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4.3.7. MÓDULO 7. 569
4.3.7.1. SIMÉTRICO DEL ORIGINAL. 569
4.3.7.2. PARALELO DEL ORIGINAL. 570
4.3.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 571
4.3.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 572
4.3.8. MÓDULO 8. 573
4.3.8.1. SIMÉTRICO DEL ORIGINAL. 573

4.3.8.2. PARALELO DEL ORIGINAL. 574
4.4. ACORDE: fa-si bemol-mi bemol. 575
4.4.1. MÓDULO 1. 575
4.4.1.1. SIMÉTRICO DEL ORIGINAL. 575
4.4.1.2. PARALELO DEL ORIGINAL. 576
4.4.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 577
4.4.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 578
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4.4.2.1. SIMÉTRICO DEL ORIGINAL. 579
4.4.2.2. PARALELO DEL ORIGINAL. 580
4.4.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 581
4.4.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 582
4.4.3. MÓDULO 3. 583
4.4.3.1. SIMÉTRICO DEL ORIGINAL. 583
4.4.3.2. PARALELO DEL ORIGINAL. 584
4.4.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 585
4.4.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 586
4.4.4. MÓDULO 4. 587
4.4.4.1. SIMÉTRICO DEL ORIGINAL. 587
4.4.4.2. PARALELO DEL ORIGINAL. 588
4.4.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 589
4.4.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 590
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4.4.5.2. PARALELO DEL ORIGINAL. 592
4.4.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 593
4.4.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 594
4.4.6. MÓDULO 6. 595
4.4.6.1. SIMÉTRICO DEL ORIGINAL. 595
4.4.6.2. PARALELO DEL ORIGINAL. 596
4.4.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 597
4.4.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 598
4.4.7. MÓDULO 7. 599
4.4.7.1. SIMÉTRICO DEL ORIGINAL. 599
4.4.7.2. PARALELO DEL ORIGINAL. 600
4.4.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 601
4.4.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 602
4.4.8. MÓDULO 8. 603
4.4.8.1. SIMÉTRICO DEL ORIGINAL. 603
4.4.8.2. PARALELO DEL ORIGINAL. 604
4.5. ACORDE: fa-do bemol-mi bemol. 605
4.5.1. MÓDULO 1. 605
4.5.1.1. SIMÉTRICO DEL ORIGINAL. 605
4.5.1.2. PARALELO DEL ORIGINAL. 606
4.5.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 607
4.5.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 608
4.5.2. MÓDULO 2. 609
4.5.2.1. SIMÉTRICO DEL ORIGINAL. 609
4.5.2.2. PARALELO DEL ORIGINAL. 610
4.5.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 611
4.5.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 612

4.5.3. MÓDULO 3. 613
4.5.3.1. SIMÉTRICO DEL ORIGINAL. 613
4.5.3.2. PARALELO DEL ORIGINAL. 614
4.5.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 615
4.5.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 616
4.5.4. MÓDULO 4. 617
4.5.4.1. SIMÉTRICO DEL ORIGINAL. 617
4.5.4.2. PARALELO DEL ORIGINAL. 618
4.5.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 619
4.5.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 620
4.5.5. MÓDULO 5. 621
4.5.5.1. SIMÉTRICO DEL ORIGINAL. 621
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4.5.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 623
4.5.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 624
4.5.6. MÓDULO 6. 625
4.5.6.1. SIMÉTRICO DEL ORIGINAL. 625
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4.5.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 627
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4.5.8. MÓDULO 8. 633
4.5.8.1. SIMÉTRICO DEL ORIGINAL. 633
4.5.8.2. PARALELO DEL ORIGINAL. 634
4.6. ACORDE: fa-do-mi bemol. 635
4.6.1. MÓDULO 1. 635
4.6.1.1. SIMÉTRICO DEL ORIGINAL. 635
4.6.1.2. PARALELO DEL ORIGINAL. 636
4.6.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 637
4.6.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 638
4.6.2. MÓDULO 2. 639
4.6.2.1. SIMÉTRICO DEL ORIGINAL. 639
4.6.2.2. PARALELO DEL ORIGINAL. 640
4.6.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 641
4.6.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 642
4.6.3. MÓDULO 3. 643
4.6.3.1. SIMÉTRICO DEL ORIGINAL. 643
4.6.3.2. PARALELO DEL ORIGINAL. 644
4.6.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 645
4.6.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 656
4.6.4. MÓDULO 4. 647
4.6.4.1. SIMÉTRICO DEL ORIGINAL. 647
4.6.4.2. PARALELO DEL ORIGINAL. 648
4.6.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 649
4.6.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 650
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4.6.5.1. SIMÉTRICO DEL ORIGINAL. 651

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4.6.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 653
4.6.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 654
4.6.6. MÓDULO 6. 655
4.6.6.1. SIMÉTRICO DEL ORIGINAL. 655
4.6.6.2. PARALELO DEL ORIGINAL. 656
4.6.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 657
4.6.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 658
4.6.7. MÓDULO 7. 659
4.6.7.1. SIMÉTRICO DEL ORIGINAL. 659
4.6.7.2. PARALELO DEL ORIGINAL. 660
4.6.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 661
4.6.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 662
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4.6.8.2. PARALELO DEL ORIGINAL. 664
4.7. ACORDE: fa-re bemol-mi bemol. 665
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4.7.1.2. PARALELO DEL ORIGINAL. 666
4.7.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 667
4.7.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 668
4.7.2. MÓDULO 2. 669
4.7.2.1. SIMÉTRICO DEL ORIGINAL. 669
4.7.2.2. PARALELO DEL ORIGINAL. 670
4.7.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 671
4.7.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 672
4.7.3. MÓDULO 3. 673
4.7.3.1. SIMÉTRICO DEL ORIGINAL. 673
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4.7.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 675
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4.7.4. MÓDULO 4. 677
4.7.4.1. SIMÉTRICO DEL ORIGINAL. 677
4.7.4.2. PARALELO DEL ORIGINAL. 678
4.7.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 679
4.7.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 680
4.7.5. MÓDULO 5. 681
4.7.5.1. SIMÉTRICO DEL ORIGINAL. 681
4.7.5.2. PARALELO DEL ORIGINAL. 682
4.7.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 683
4.7.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 684
4.7.6. MÓDULO 6. 685
4.7.6.1. SIMÉTRICO DEL ORIGINAL. 685
4.7.6.2. PARALELO DEL ORIGINAL. 686
4.7.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 687
4.7.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 688
4.7.7. MÓDULO 7. 689
4.7.7.1. SIMÉTRICO DEL ORIGINAL. 689
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4.7.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 691

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5.1.1. MÓDULO 1. 695
5.1.1.1. SIMÉTRICO DEL ORIGINAL. 695
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5.1.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 697
5.1.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 698
5.1.2. MÓDULO 2. 699
5.1.2.1. SIMÉTRICO DEL ORIGINAL. 699
5.1.2.2. PARALELO DEL ORIGINAL. 700
5.1.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 701
5.1.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 702
5.1.3. MÓDULO 3. 703
5.1.3.1. SIMÉTRICO DEL ORIGINAL. 703
5.1.3.2. PARALELO DEL ORIGINAL. 704
5.1.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 705
5.1.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 706
5.1.4. MÓDULO 4. 707
5.1.4.1. SIMÉTRICO DEL ORIGINAL. 707
5.1.4.2. PARALELO DEL ORIGINAL. 708
5.1.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 709
5.1.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 710
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5.1.5.1. SIMÉTRICO DEL ORIGINAL. 711
5.1.5.2. PARALELO DEL ORIGINAL. 712
5.1.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 713
5.1.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 714
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5.1.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 717
5.1.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 718
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5.1.8. MÓDULO 8. 723
5.1.8.1. SIMÉTRICO DEL ORIGINAL. 723
5.1.8.2. PARALELO DEL ORIGINAL. 724
5.2. ACORDE: fa-la bemol-mi. 725
5.2.1. MÓDULO 1. 725
5.2.1.1. SIMÉTRICO DEL ORIGINAL. 725
5.2.1.2. PARALELO DEL ORIGINAL. 726
5.2.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 727
5.2.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 728

5.2.2. MÓDULO 2. 729
5.2.2.1. SIMÉTRICO DEL ORIGINAL. 729
5.2.2.2. PARALELO DEL ORIGINAL. 730
5.2.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 731
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5.2.3.2. PARALELO DEL ORIGINAL. 734
5.2.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 735
5.2.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 736
5.2.4. MÓDULO 4. 737
4.2.4.1. SIMÉTRICO DEL ORIGINAL. 737
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5.2.6.2. PARALELO DEL ORIGINAL. 746
5.2.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 747
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5.2.8. MÓDULO 8. 753
5.2.8.1. SIMÉTRICO DEL ORIGINAL. 753
5.2.8.2. PARALELO DEL ORIGINAL. 754
5.3. ACORDE: fa-la-mi. 755
5.3.1. MÓDULO 1. 755
5.3.1.1. SIMÉTRICO DEL ORIGINAL. 755
5.3.1.2. PARALELO DEL ORIGINAL. 756
5.3.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 757
5.3.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 758
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5.3.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 761
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5.3.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 765
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4.3.4.1. SIMÉTRICO DEL ORIGINAL. 767

4.3.4.2. PARALELO DEL ORIGINAL. 768
4.3.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 769
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5.3.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 778
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5.3.7.1. SIMÉTRICO DEL ORIGINAL. 779
5.3.7.2. PARALELO DEL ORIGINAL. 780
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5.3.8. MÓDULO 8. 783
5.3.8.1. SIMÉTRICO DEL ORIGINAL. 783
5.3.8.2. PARALELO DEL ORIGINAL. 784
5.4. ACORDE: fa-si bemol-mi. 785
5.4.1. MÓDULO 1. 785
5.4.1.1. SIMÉTRICO DEL ORIGINAL. 785
5.4.1.2. PARALELO DEL ORIGINAL. 786
5.4.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 787
5.4.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 788
5.4.2. MÓDULO 2. 789
5.4.2.1. SIMÉTRICO DEL ORIGINAL. 789
5.4.2.2. PARALELO DEL ORIGINAL. 790
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5.4.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 795
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5.4.4. MÓDULO 4. 797
4.4.4.1. SIMÉTRICO DEL ORIGINAL. 797
4.4.4.2. PARALELO DEL ORIGINAL. 798
4.4.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 799
4.4.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 800
5.4.5. MÓDULO 5. 801
5.4.5.1. SIMÉTRICO DEL ORIGINAL. 801
5.4.5.2. PARALELO DEL ORIGINAL. 802
5.4.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 803
5.4.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 804
5.4.6. MÓDULO 6. 805
5.4.6.1. SIMÉTRICO DEL ORIGINAL. 805
5.4.6.2. PARALELO DEL ORIGINAL. 806
5.4.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 807

5.4.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 808
5.4.7. MÓDULO 7. 809
5.4.7.1. SIMÉTRICO DEL ORIGINAL. 809
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5.4.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 811
5.4.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 812
5.4.8. MÓDULO 8. 813
5.4.8.1. SIMÉTRICO DEL ORIGINAL. 813
5.4.8.2. PARALELO DEL ORIGINAL. 814
5.5. ACORDE: fa-si-mi. 815
5.5.1. MÓDULO 1. 815
5.5.1.1. SIMÉTRICO DEL ORIGINAL. 815
5.5.1.2. PARALELO DEL ORIGINAL. 816
5.5.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 817
5.5.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 818
5.5.2. MÓDULO 2. 819
5.5.2.1. SIMÉTRICO DEL ORIGINAL. 819
5.5.2.2. PARALELO DEL ORIGINAL. 820
5.5.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 821
5.5.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 822
5.4.3. MÓDULO 3. 823
5.5.3.1. SIMÉTRICO DEL ORIGINAL. 823
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6.6.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1091
6.6.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1092
6.6.3. MÓDULO 3. 1093
6.6.3.1. SIMÉTRICO DEL ORIGINAL. 1093
6.6.3.2. PARALELO DEL ORIGINAL. 1094
6.6.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1095
6.6.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1096
6.6.4. MÓDULO 4. 1097
6.6.4.1. SIMÉTRICO DEL ORIGINAL. 1097
6.6.4.2. PARALELO DEL ORIGINAL. 1098
6.6.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1099
6.6.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1100
6.6.5. MÓDULO 5. 1101
6.6.5.1. SIMÉTRICO DEL ORIGINAL. 1101
6.6.5.2. PARALELO DEL ORIGINAL. 1102
6.6.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1103
6.6.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1104
6.6.6. MÓDULO 6. 1105
6.6.6.1. SIMÉTRICO DEL ORIGINAL. 1105
6.6.6.2. PARALELO DEL ORIGINAL. 1106
6.6.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1107
6.6.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1108
6.6.7. MÓDULO 7. 1109
6.6.7.1. SIMÉTRICO DEL ORIGINAL. 1109
6.6.7.2. PARALELO DEL ORIGINAL. 1110
6.6.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1111
6.6.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1112
6.6.8. MÓDULO 8. 1113
6.6.8.1. SIMÉTRICO DEL ORIGINAL. 1113
6.6.8.2. PARALELO DEL ORIGINAL. 1114
6.7. ACORDE: fa-re bemol-fa. 1115
6.7.1. MÓDULO 1. 1115
6.7.1.1. SIMÉTRICO DEL ORIGINAL. 1115
6.7.1.2. PARALELO DEL ORIGINAL. 1116
6.7.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1117
6.7.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1118

6.7.2. MÓDULO 2. 1119
6.7.2.1. SIMÉTRICO DEL ORIGINAL. 1119
6.7.2.2. PARALELO DEL ORIGINAL. 1120
6.7.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1121
6.7.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1122
6.7.3. MÓDULO 3. 1123
6.7.3.1. SIMÉTRICO DEL ORIGINAL. 1123
6.7.3.2. PARALELO DEL ORIGINAL. 1124
6.7.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1125
6.7.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1126
6.7.4. MÓDULO 4. 1127
6.7.4.1. SIMÉTRICO DEL ORIGINAL. 1127
6.7.4.2. PARALELO DEL ORIGINAL. 1128
6.7.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1129
6.7.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1130
6.7.5. MÓDULO 5. 1131
6.7.5.1. SIMÉTRICO DEL ORIGINAL. 1131
6.7.5.2. PARALELO DEL ORIGINAL. 1132
6.7.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1133
6.7.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1134
6.7.6. MÓDULO 6. 1135
6.7.6.1. SIMÉTRICO DEL ORIGINAL. 1135
6.7.6.2. PARALELO DEL ORIGINAL. 1136
6.7.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1137
6.7.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1138
6.7.7. MÓDULO 7. 1139
6.7.7.1. SIMÉTRICO DEL ORIGINAL. 1139
6.7.7.2. PARALELO DEL ORIGINAL. 1140
6.7.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1141
6.7.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1142
6.7.8. MÓDULO 8. 1143
6.7.8.1. SIMÉTRICO DEL ORIGINAL. 1143
6.7.8.2. PARALELO DEL ORIGINAL. 1144
6.8. ACORDE: fa-re-fa. 1145
6.8.1. MÓDULO 1. 1145
6.8.1.1. SIMÉTRICO DEL ORIGINAL. 1145
6.8.1.2. PARALELO DEL ORIGINAL. 1146
6.8.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1147
6.8.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1148
6.8.2. MÓDULO 2. 1149
6.8.2.1. SIMÉTRICO DEL ORIGINAL. 1149
6.8.2.2. PARALELO DEL ORIGINAL. 1150
6.8.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1151
6.8.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1152
6.8.3. MÓDULO 3. 1153
6.8.3.1. SIMÉTRICO DEL ORIGINAL. 1153
6.8.3.2. PARALELO DEL ORIGINAL. 1154
6.8.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1155
6.8.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1156
6.8.4. MÓDULO 4. 1157
6.8.4.1. SIMÉTRICO DEL ORIGINAL. 1157

6.8.4.2. PARALELO DEL ORIGINAL. 1158
6.8.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1159
6.8.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1160
6.8.5. MÓDULO 5. 1161
6.8.5.1. SIMÉTRICO DEL ORIGINAL. 1161
6.8.5.2. PARALELO DEL ORIGINAL. 1162
6.8.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1163
6.8.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1164
6.8.6. MÓDULO 6. 1165
6.8.6.1. SIMÉTRICO DEL ORIGINAL. 1165
6.8.6.2. PARALELO DEL ORIGINAL. 1166
6.8.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1167
6.8.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1168
6.8.7. MÓDULO 7. 1169
6.8.7.1. SIMÉTRICO DEL ORIGINAL. 1169
6.8.7.2. PARALELO DEL ORIGINAL. 1170
6.8.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1171
6.8.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1172
6.8.8. MÓDULO 8. 1173
6.8.8.1. SIMÉTRICO DEL ORIGINAL. 1173
6.8.8.2. PARALELO DEL ORIGINAL. 1174
6.9. ACORDE: fa-mi bemol-fa. 1175
6.9.1. MÓDULO 1. 1175
6.9.1.1. SIMÉTRICO DEL ORIGINAL. 1175
6.9.1.2. PARALELO DEL ORIGINAL. 1176
6.9.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1177
6.9.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1178
6.9.2. MÓDULO 2. 1179
6.9.2.1. SIMÉTRICO DEL ORIGINAL. 1179
6.9.2.2. PARALELO DEL ORIGINAL. 1180
6.9.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1181
6.9.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1182
6.9.3. MÓDULO 3. 1183
6.9.3.1. SIMÉTRICO DEL ORIGINAL. 1183
6.9.3.2. PARALELO DEL ORIGINAL. 1184
6.9.3.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1185
6.9.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1186
6.9.4. MÓDULO 4. 1187
6.9.4.1. SIMÉTRICO DEL ORIGINAL. 1187
6.9.4.2. PARALELO DEL ORIGINAL. 1188
6.9.4.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1189
6.9.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1190
6.9.5. MÓDULO 5. 1191
6.9.5.1. SIMÉTRICO DEL ORIGINAL. 1191
6.9.5.2. PARALELO DEL ORIGINAL. 1192
6.9.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1193
6.9.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1194
6.9.6. MÓDULO 6. 1195
6.9.6.1. SIMÉTRICO DEL ORIGINAL. 1195
6.9.6.2. PARALELO DEL ORIGINAL. 1196
6.9.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1197

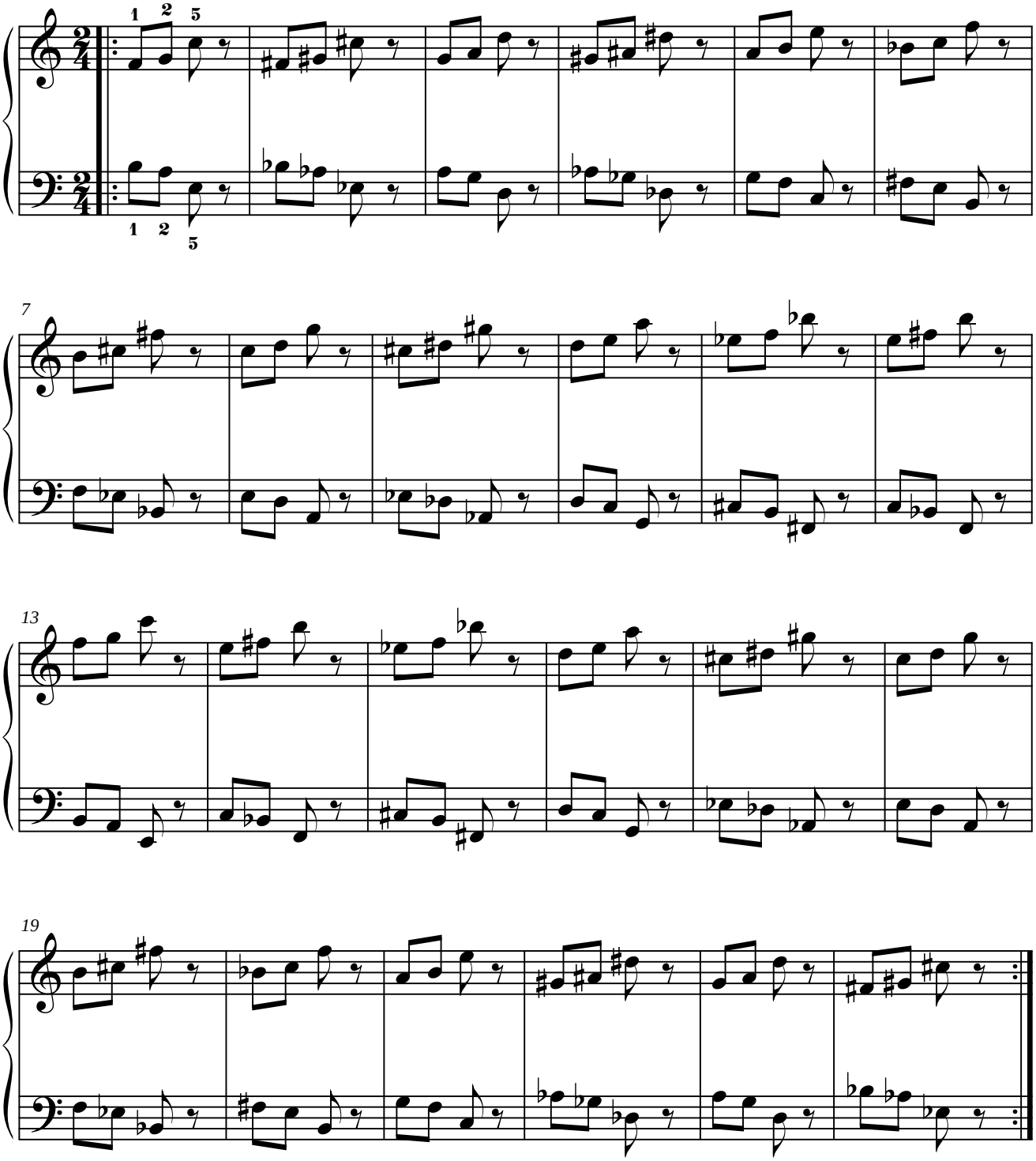
6.9.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1198
6.9.7. MÓDULO 7. 1199
6.9.7.1. SIMÉTRICO DEL ORIGINAL. 1199
6.9.7.2. PARALELO DEL ORIGINAL. 1200
6.8.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL. 1201
6.8.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL. 1202
6.9.8. MÓDULO 8. 1203
6.8.8.1. SIMÉTRICO DEL ORIGINAL. 1203
6.8.8.2. PARALELO DEL ORIGINAL. 1204

1. SECCIÓN 1: ACORDES EN EL ÁMBITO DE LA 5.ª JUSTA.

1.1. ACORDE: fa-sol-do.

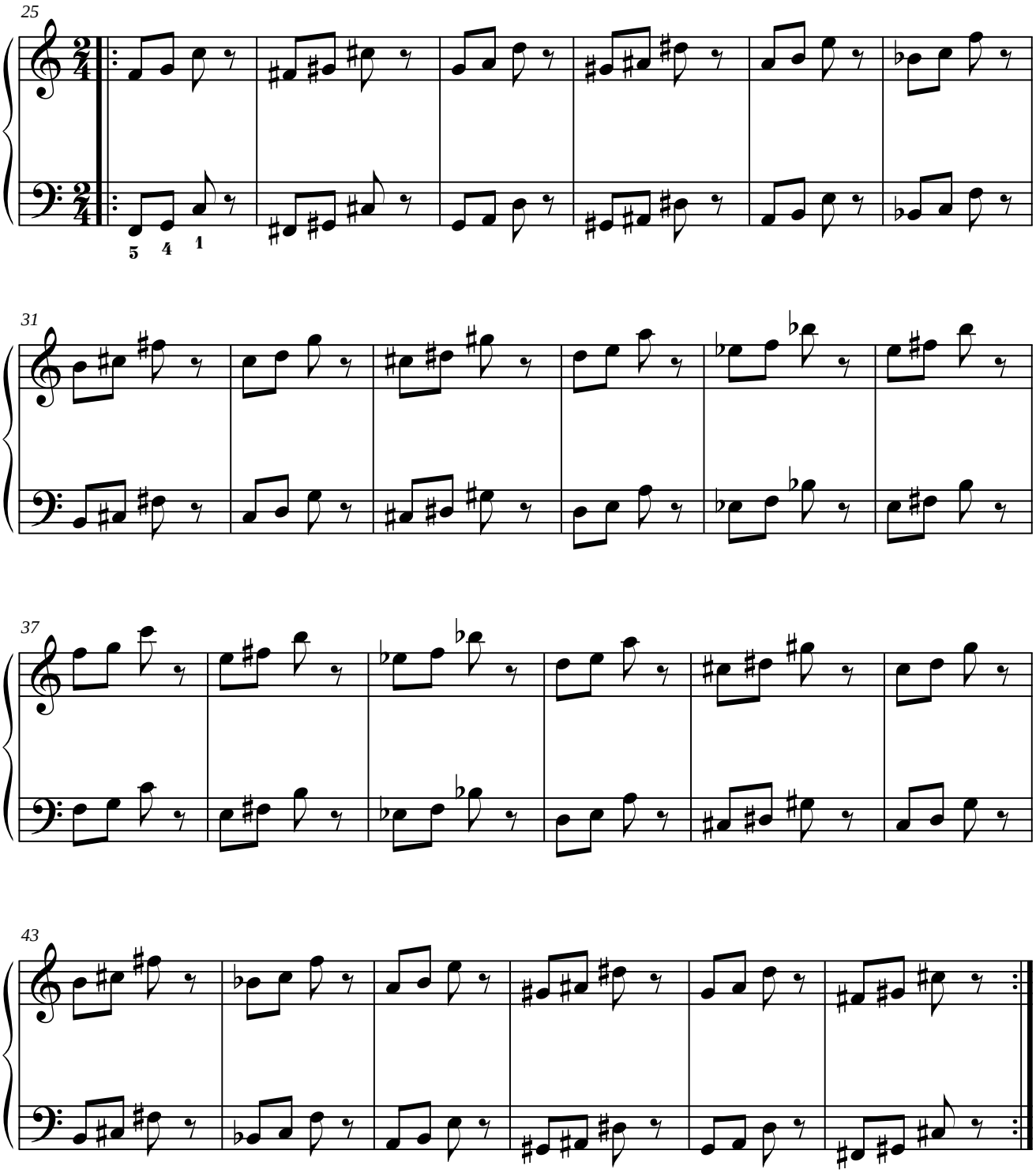
1.1.1. MÓDULO 1.

1.1.1.1. SIMÉTRICO DEL ORIGINAL.

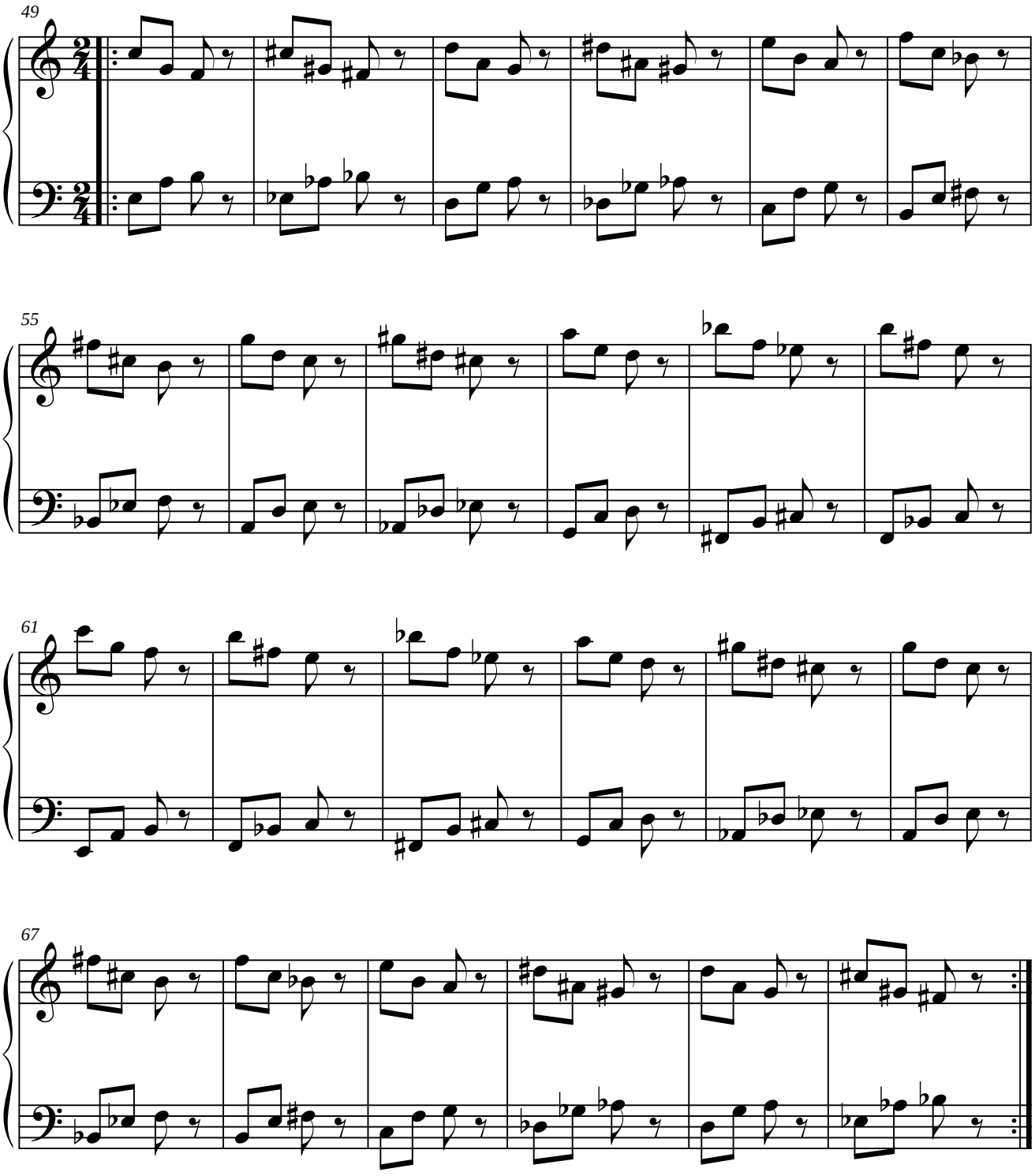


Advertencias sobre alteraciones accidentales: toda alteración accidental afecta a todas las notas posteriores única y exclusivamente de la misma altura dentro del mismo compás. La línea divisoria actúa como becuadro de todas las alteraciones accidentales del compás precedente.

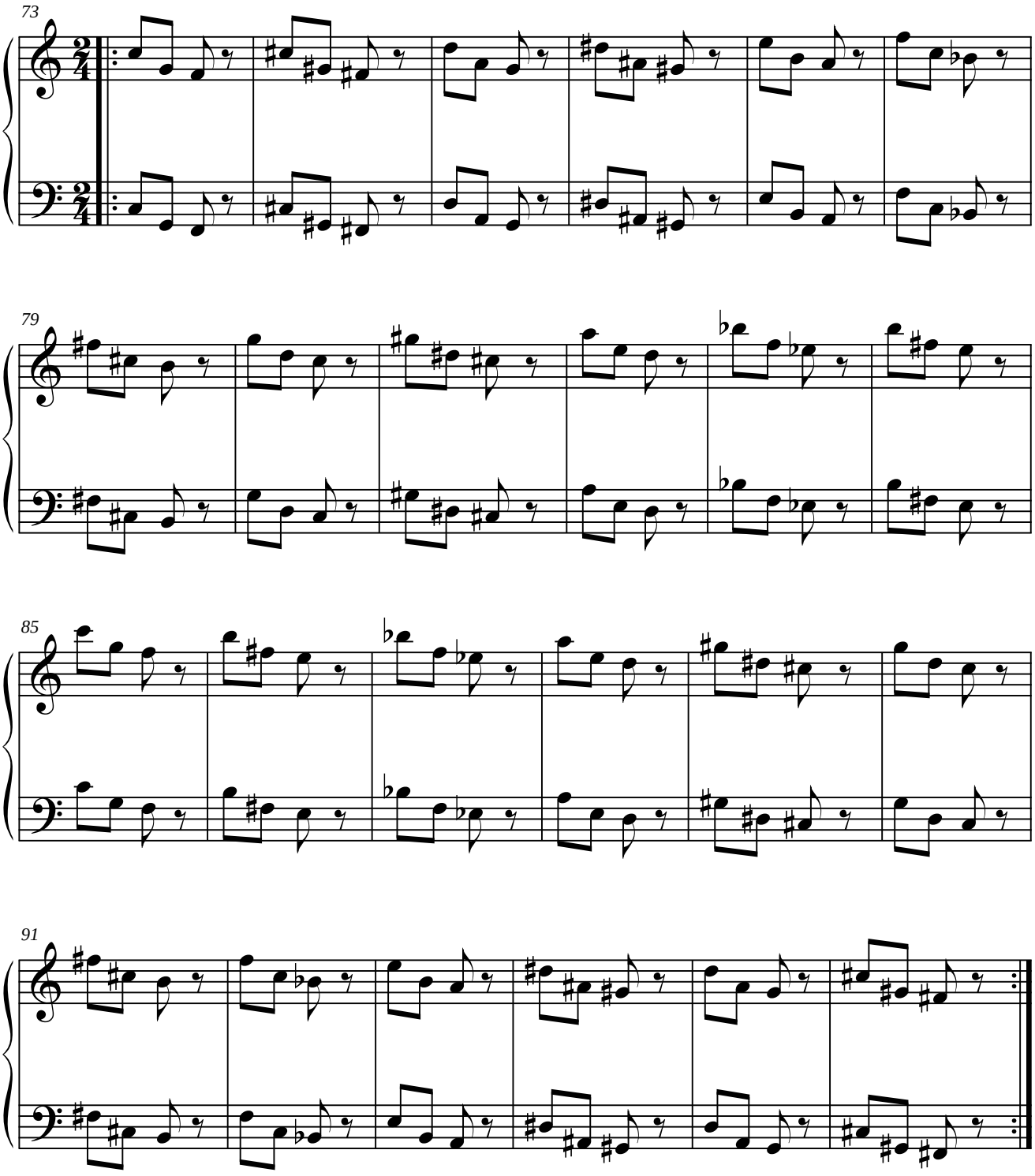
1.1.1.2. PARALELO DEL ORIGINAL.



1.1.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

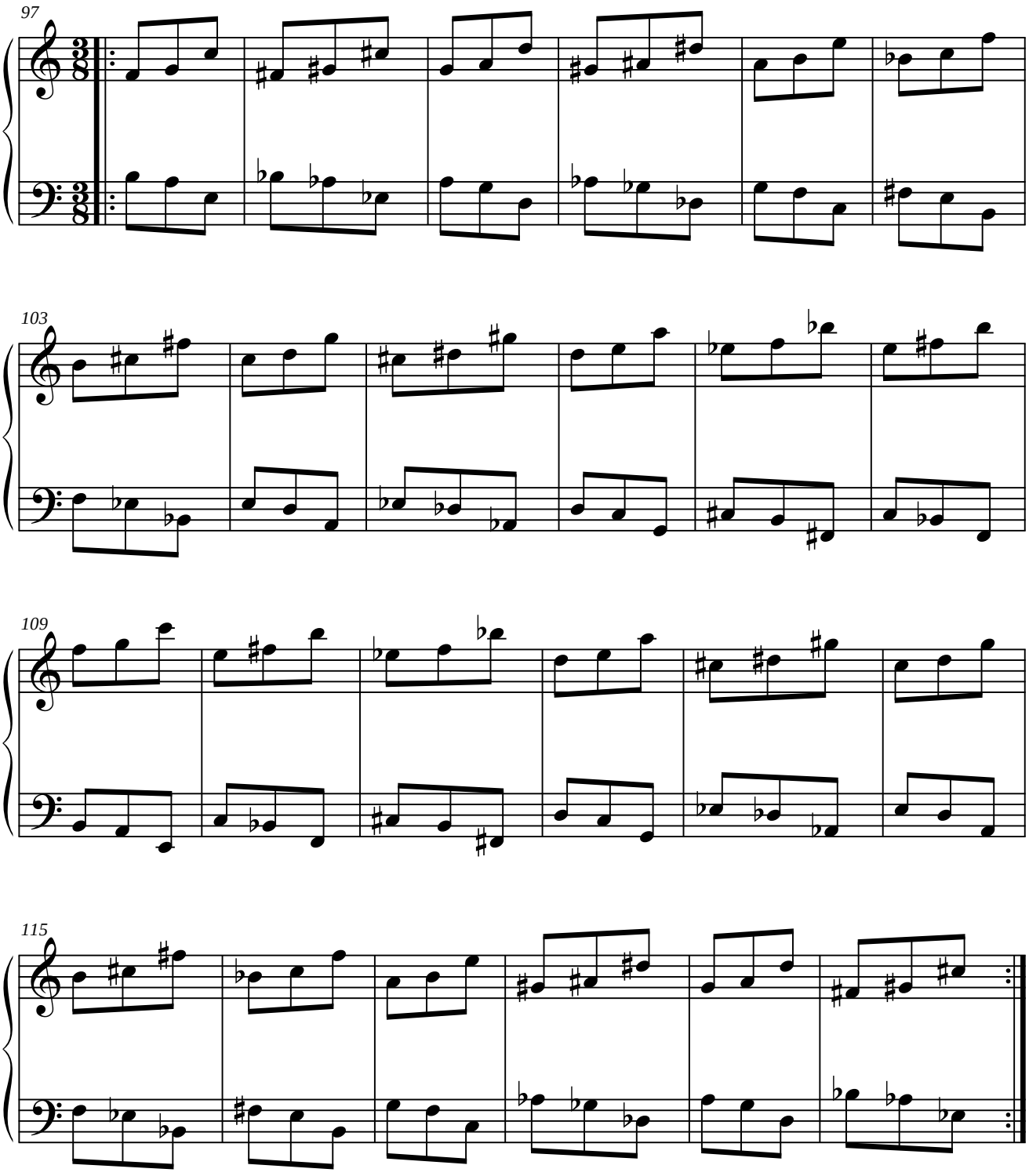


1.1.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

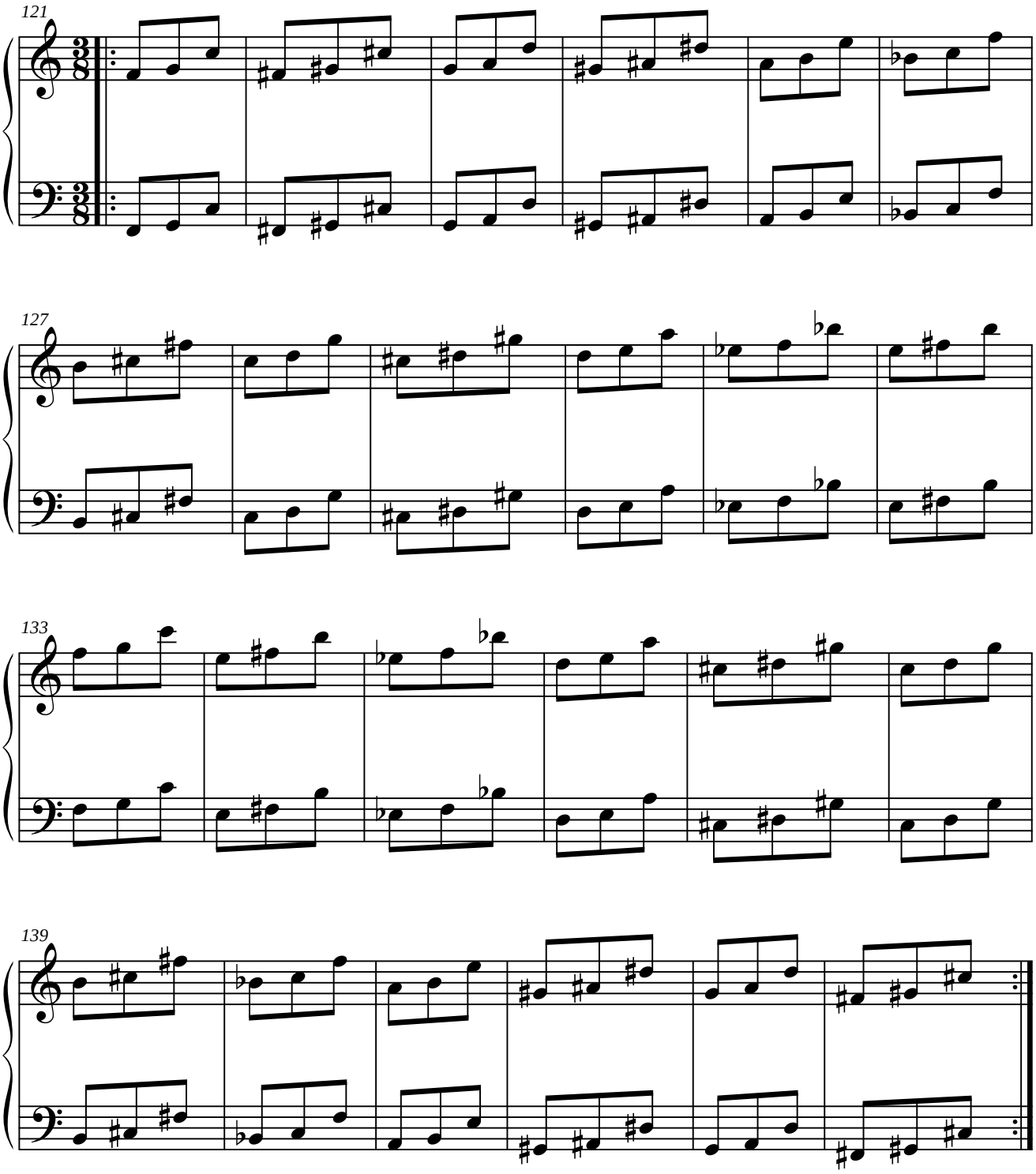


1.1.2. MÓDULO 2.

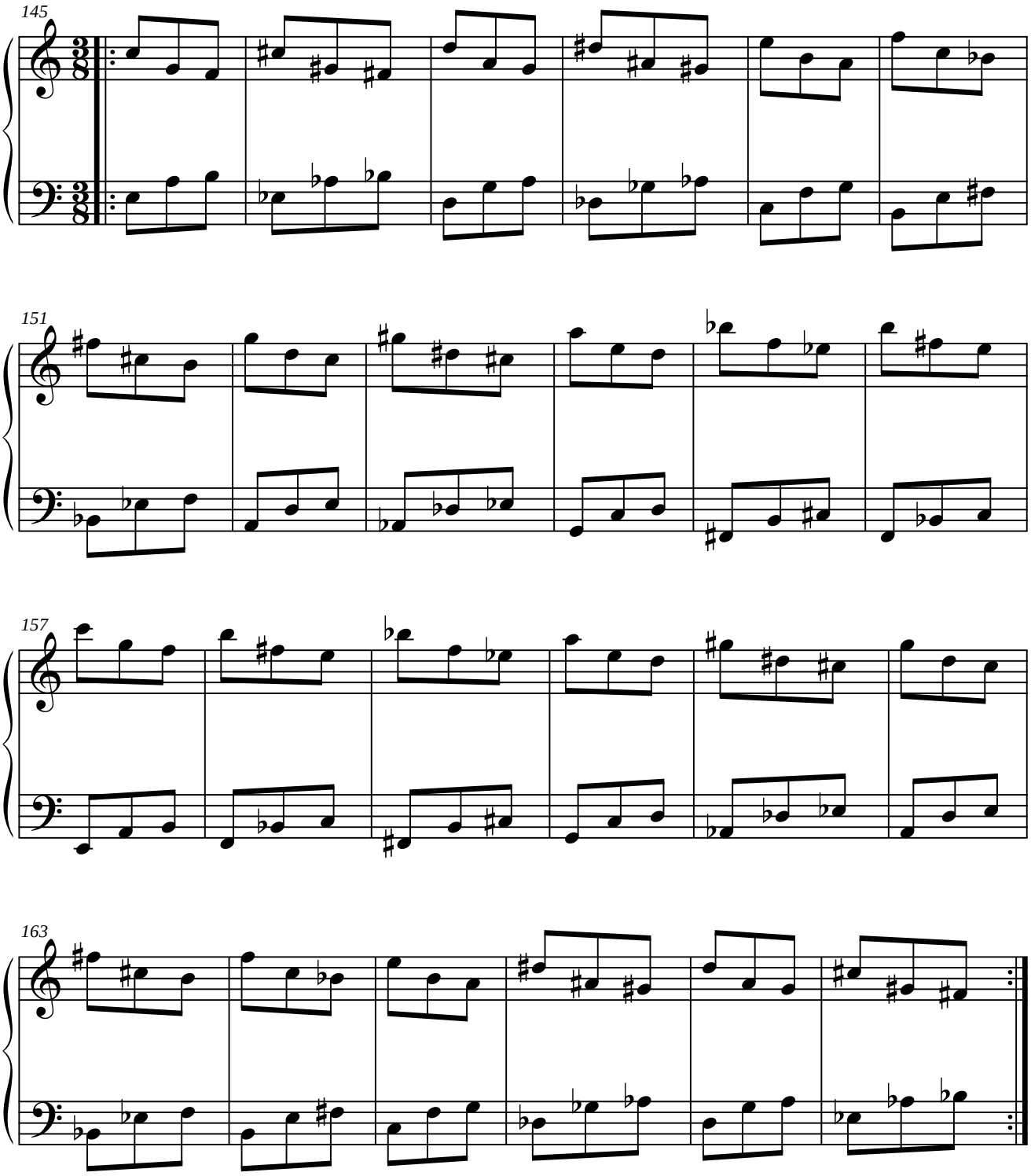
1.1.2.1. SIMÉTRICO DEL ORIGINAL.



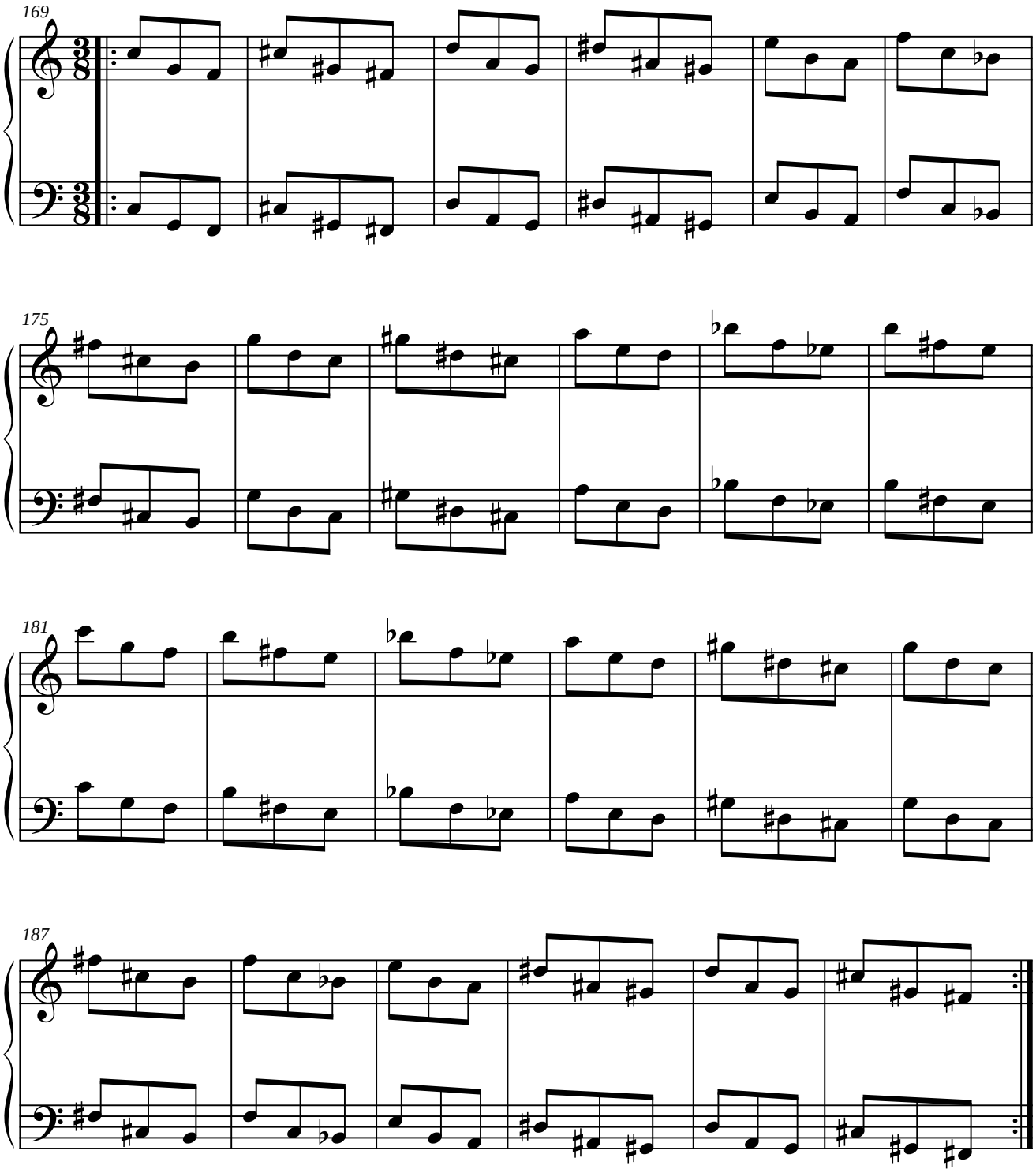
1.1.2.2. PARALELO DEL ORIGINAL.



1.1.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

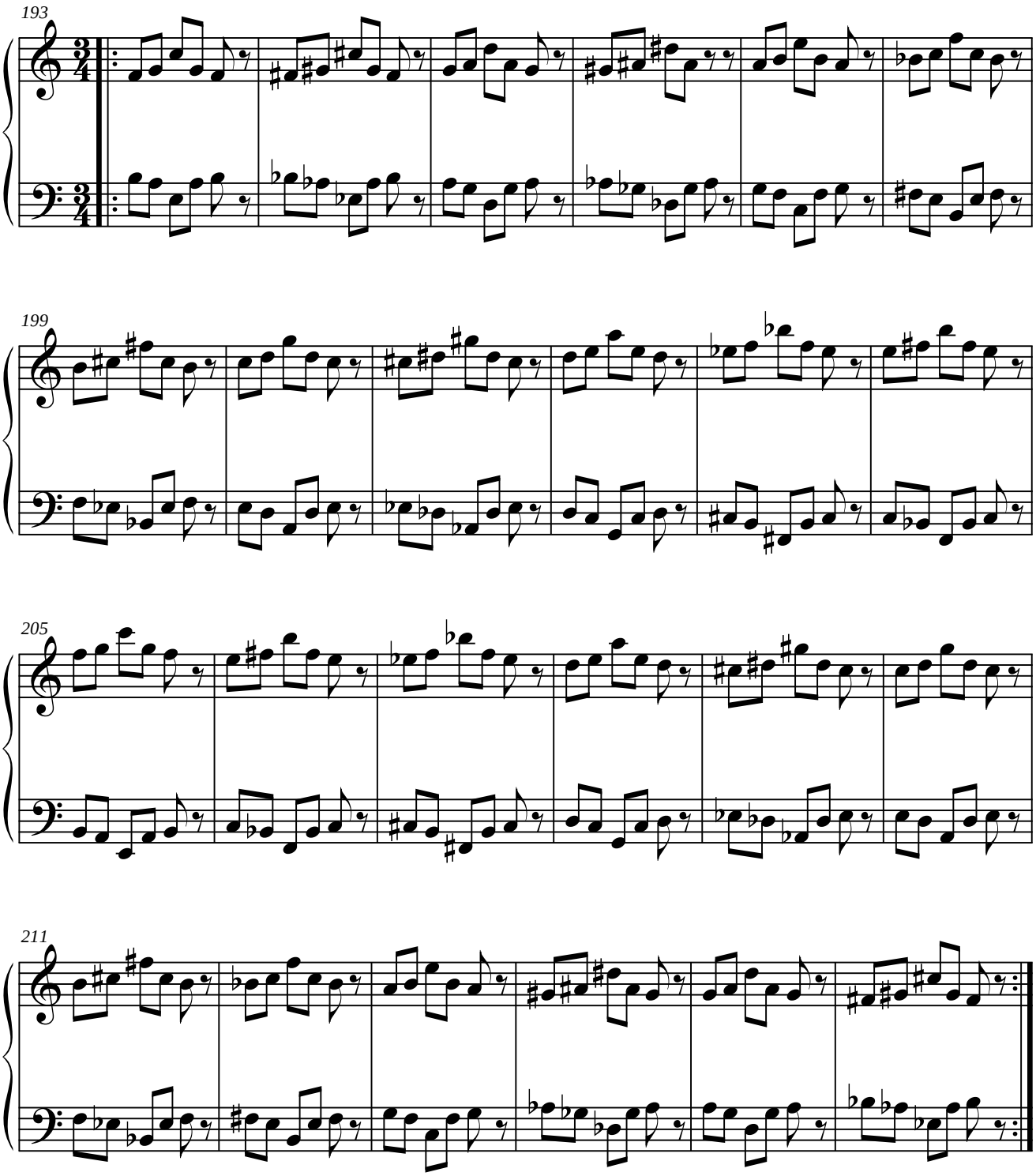


1.1.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

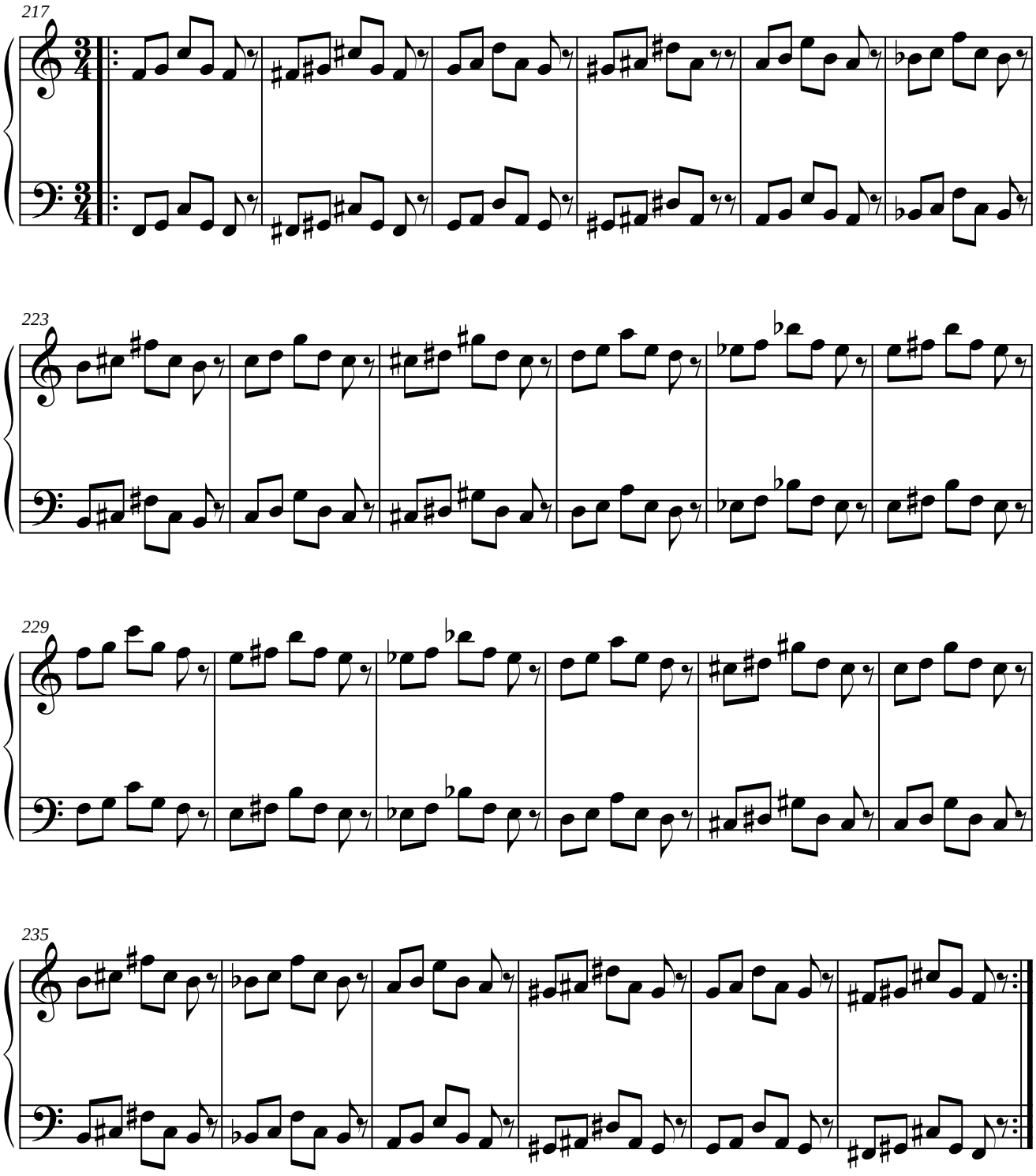


1.1.3. MÓDULO 3.

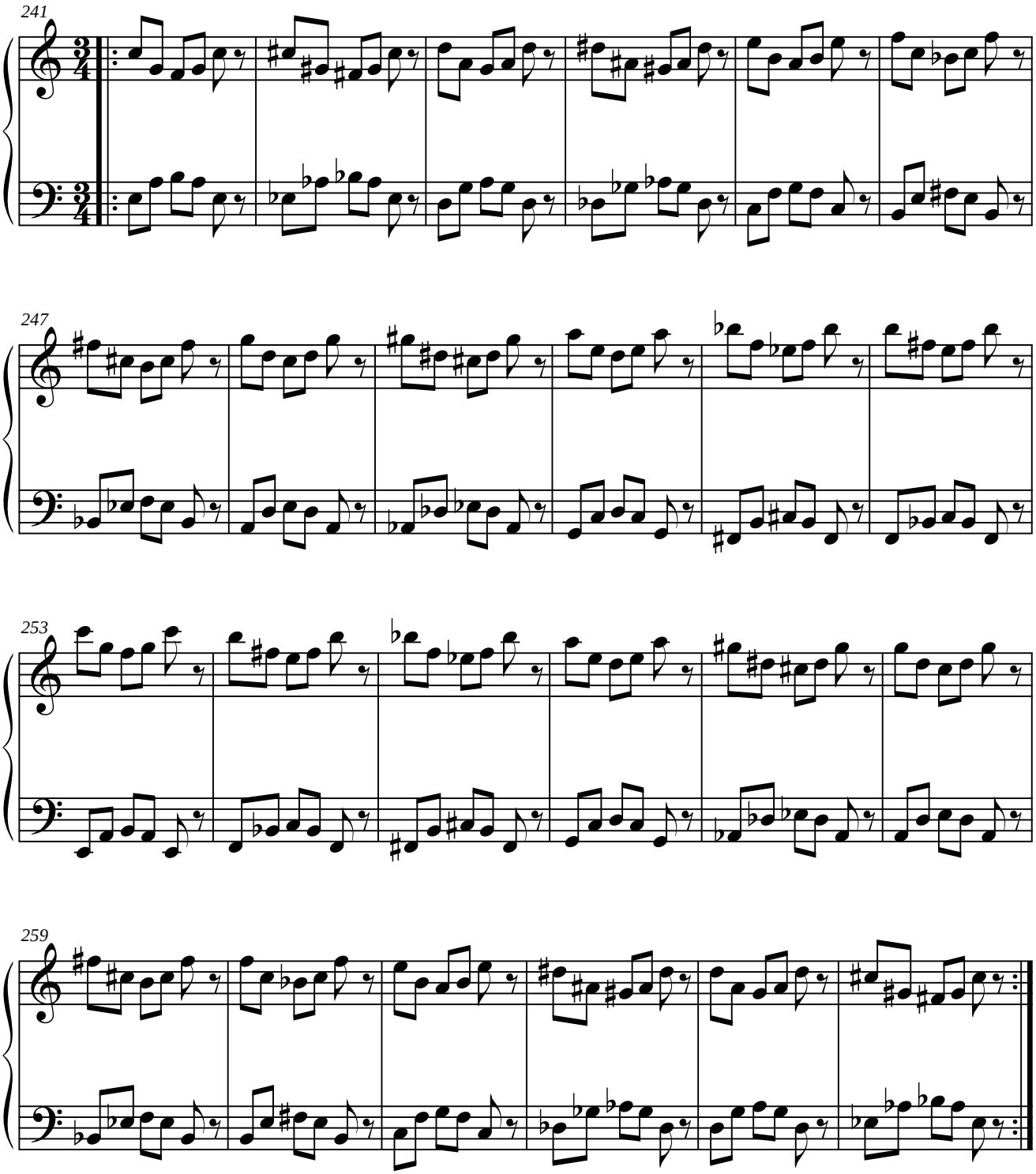
1.1.3.1. SIMÉTRICO DEL ORIGINAL.



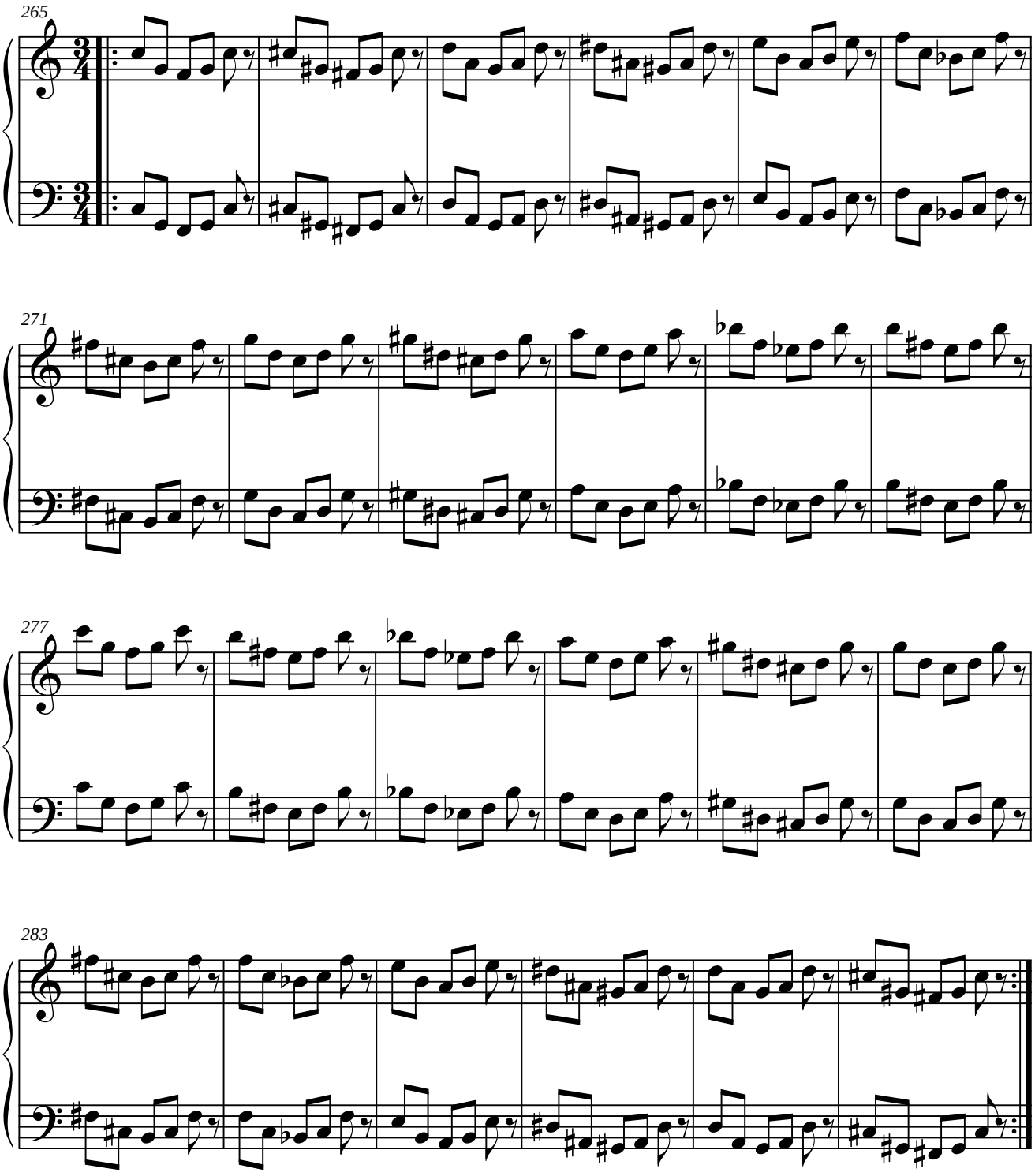
1.1.3.2. PARALELO DEL ORIGINAL.



1.1.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

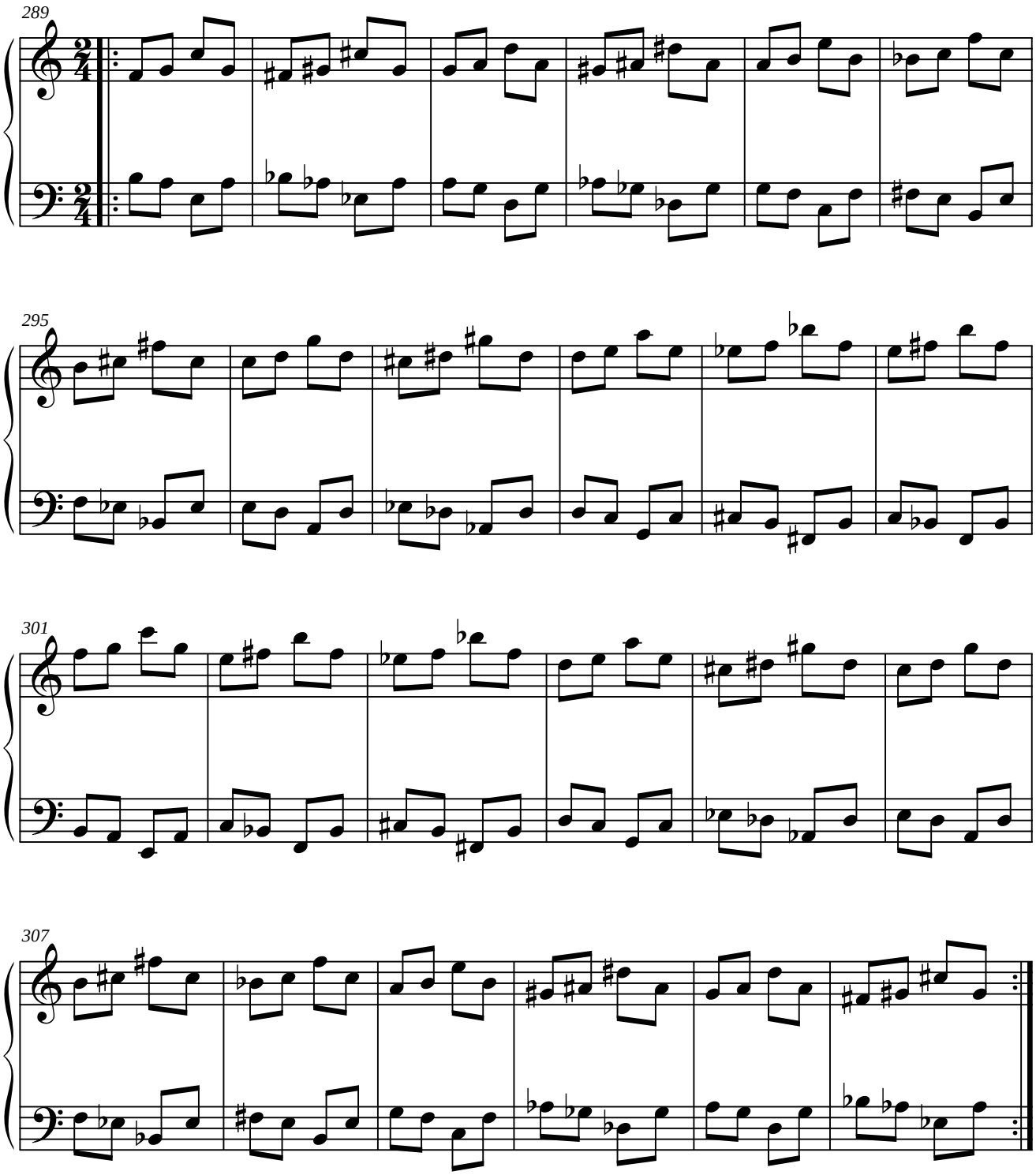


1.1.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

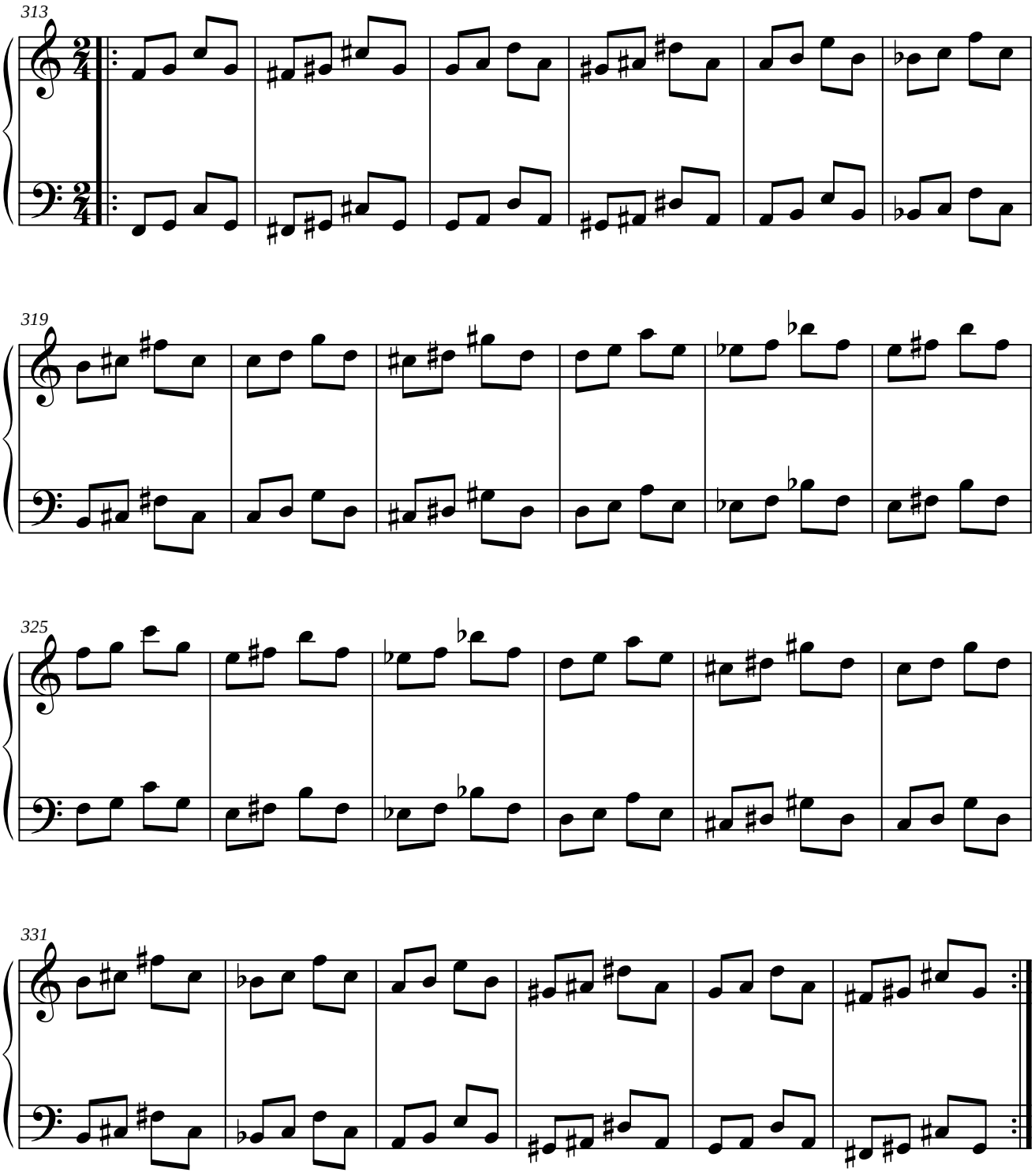


1.1.4. MÓDULO 4.

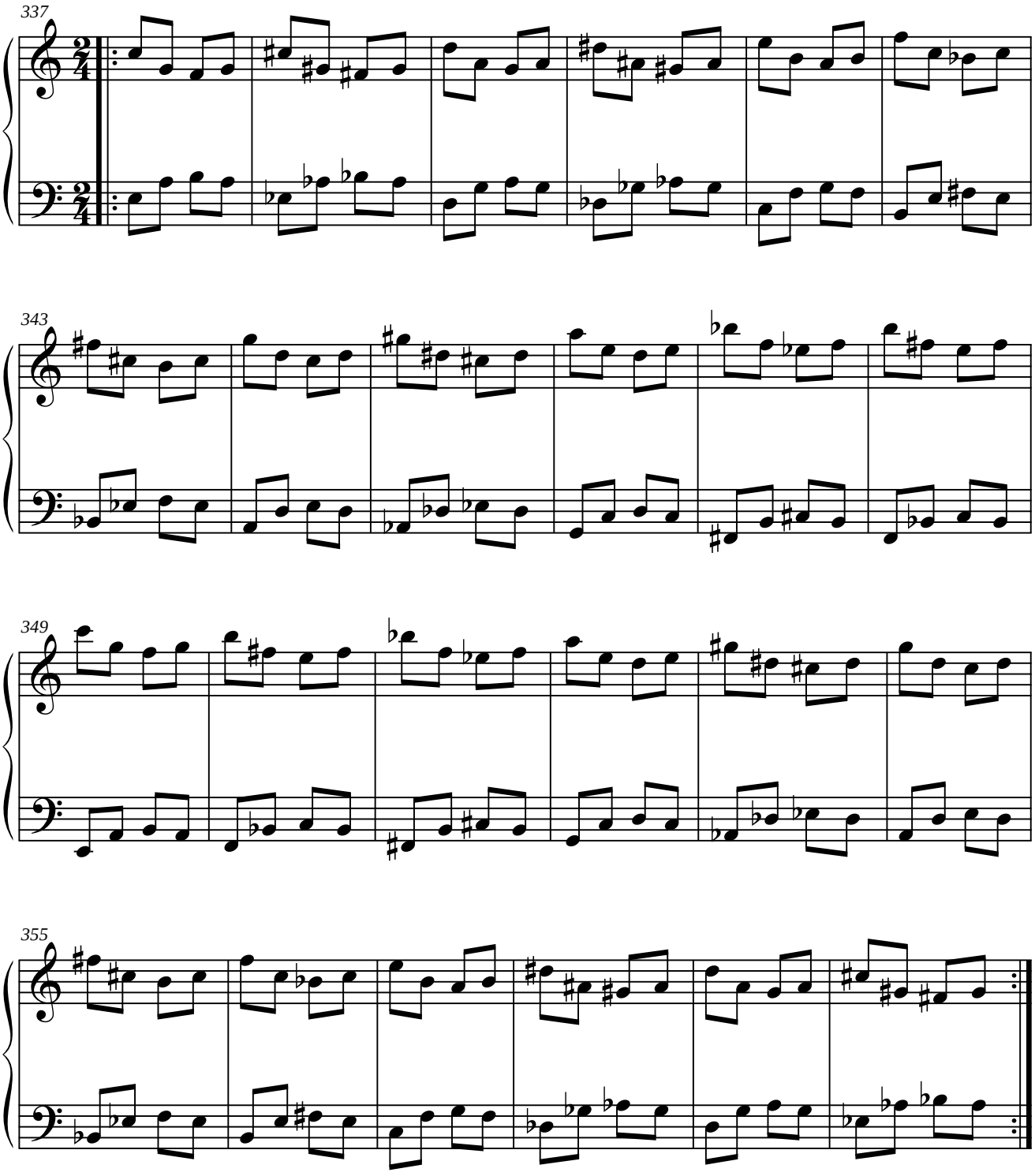
1.1.4.1. SIMÉTRICO DEL ORIGINAL.



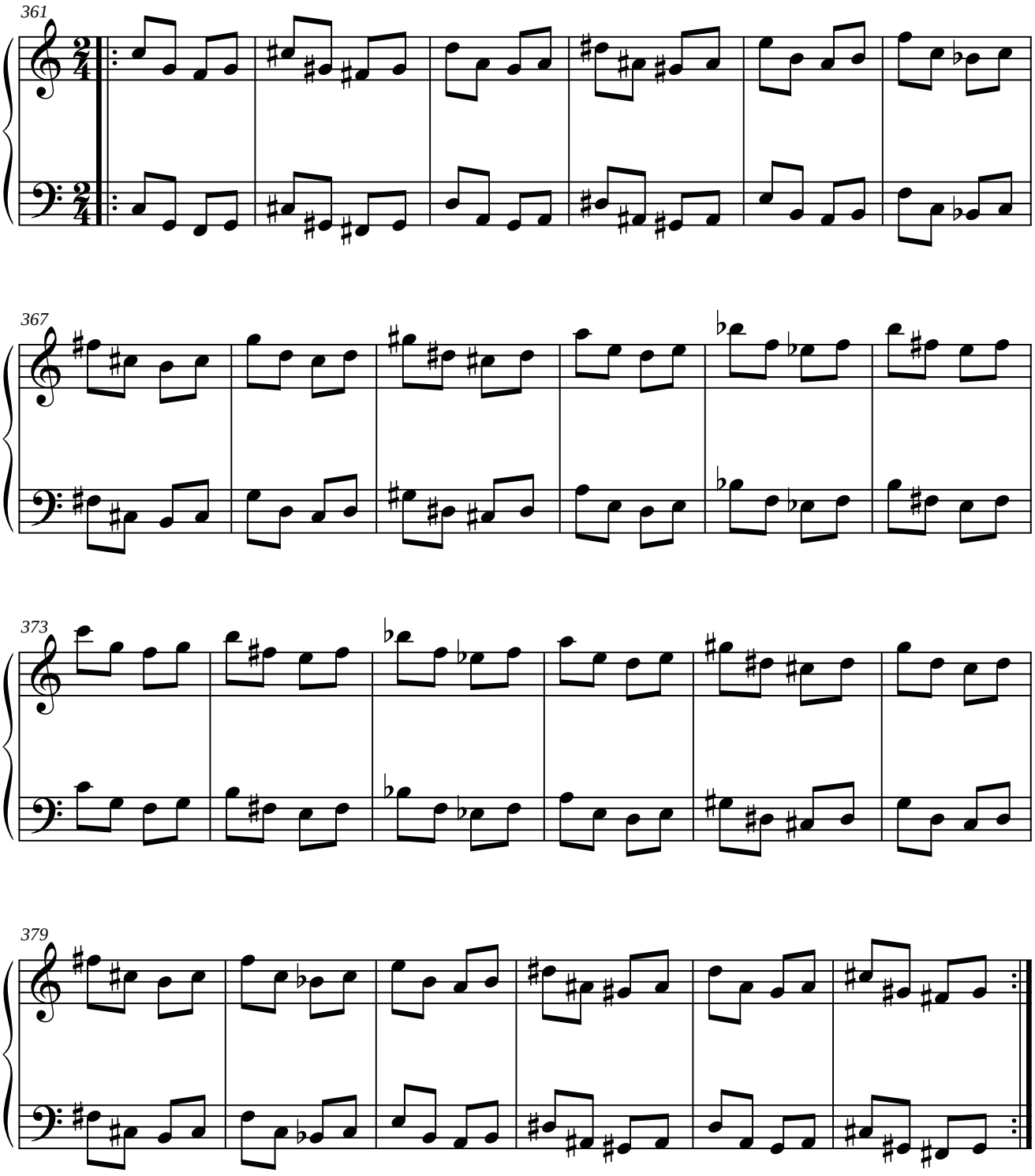
1.1.4.2. PARALELO DEL ORIGINAL.



1.1.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

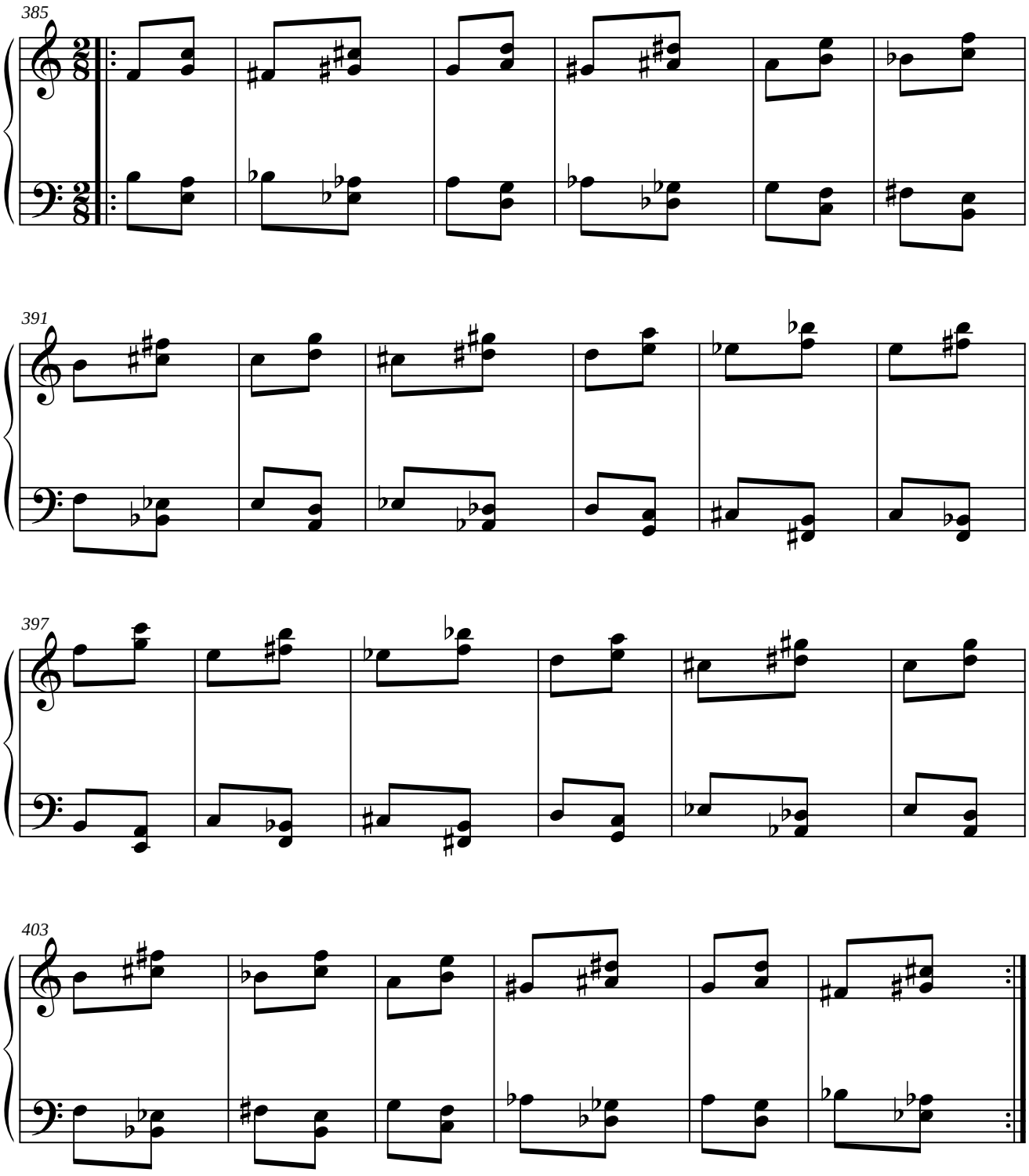


1.1.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

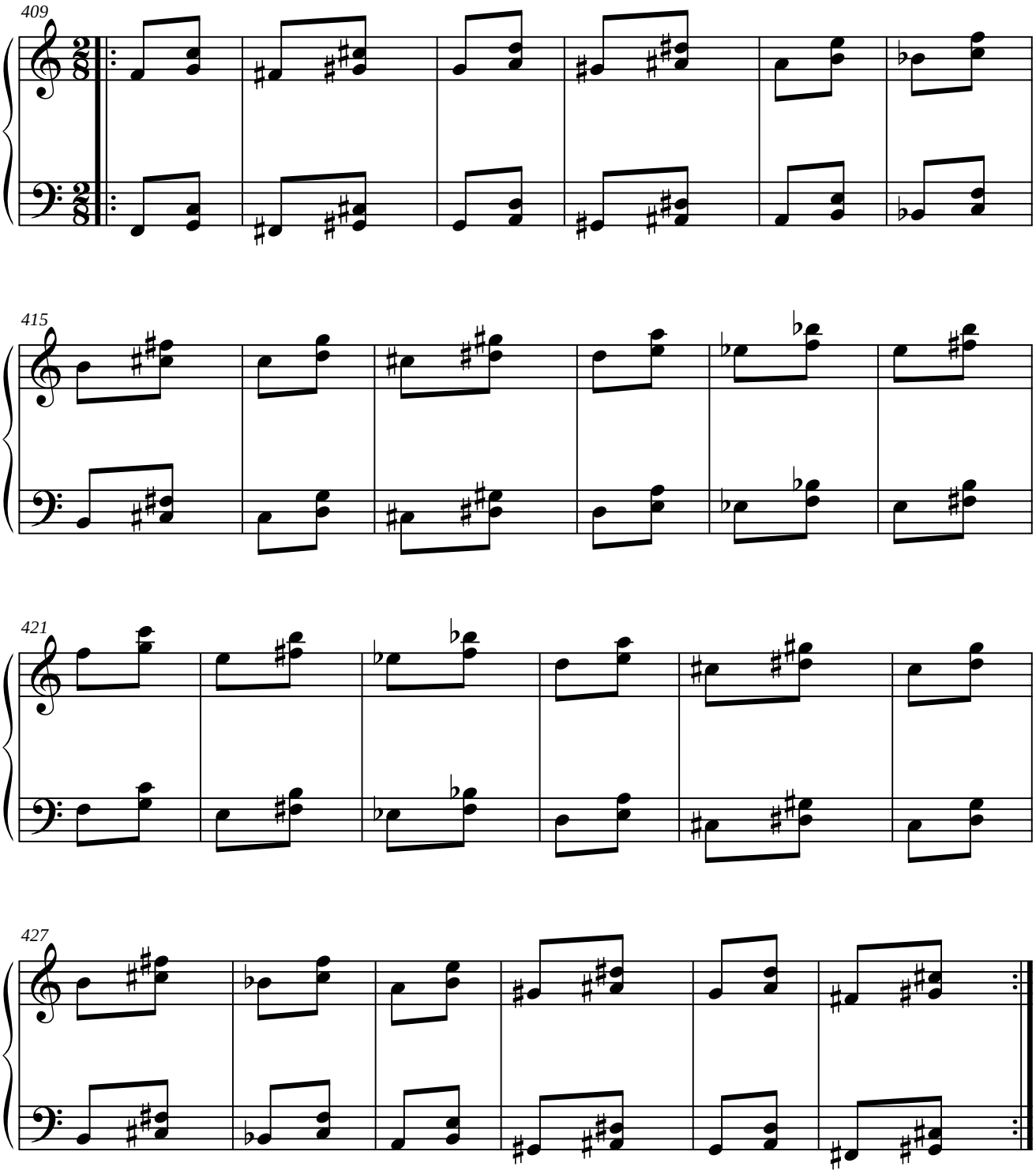


1.1.5. MÓDULO 5.

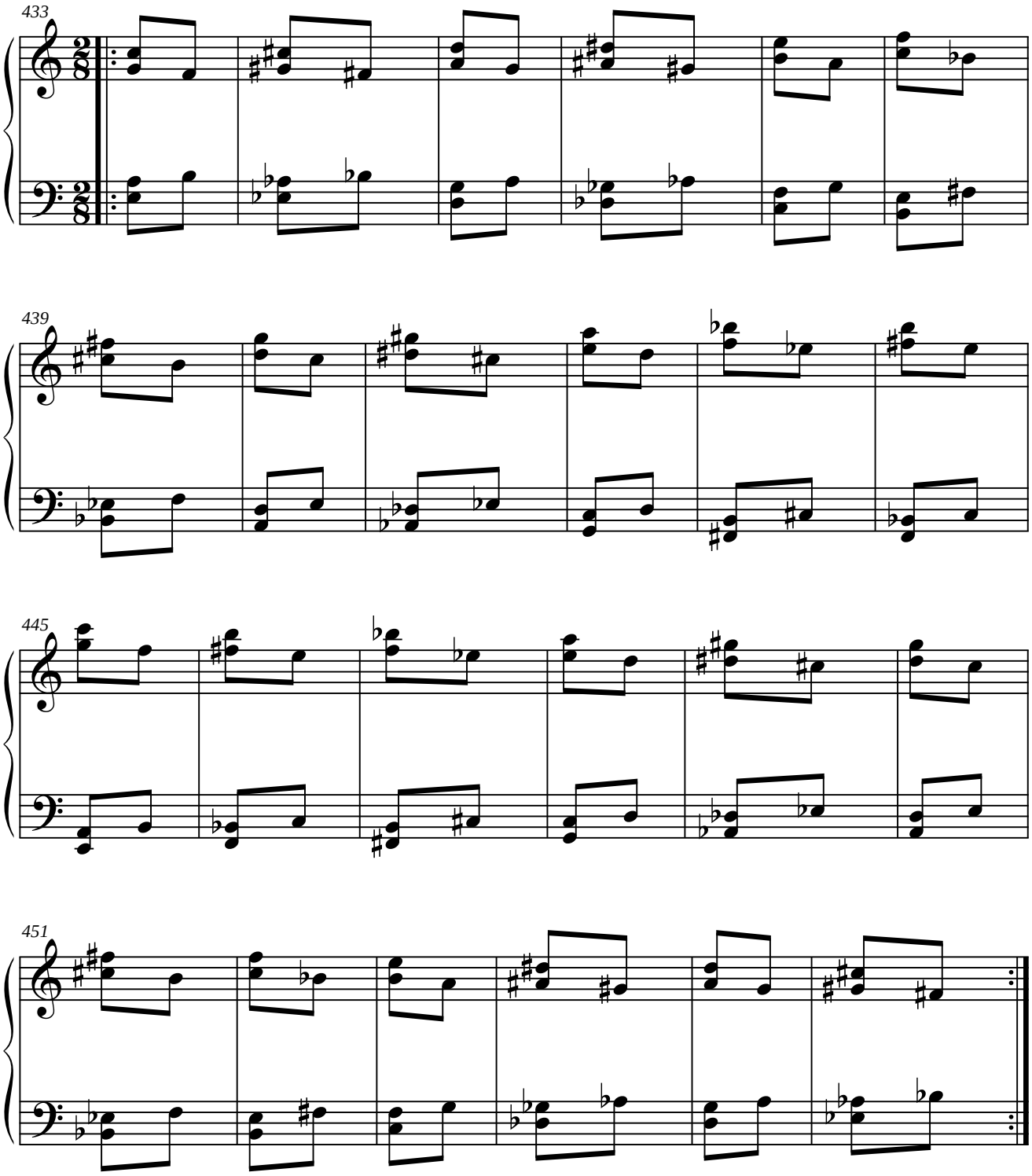
1.1.5.1. SIMÉTRICO DEL ORIGINAL.



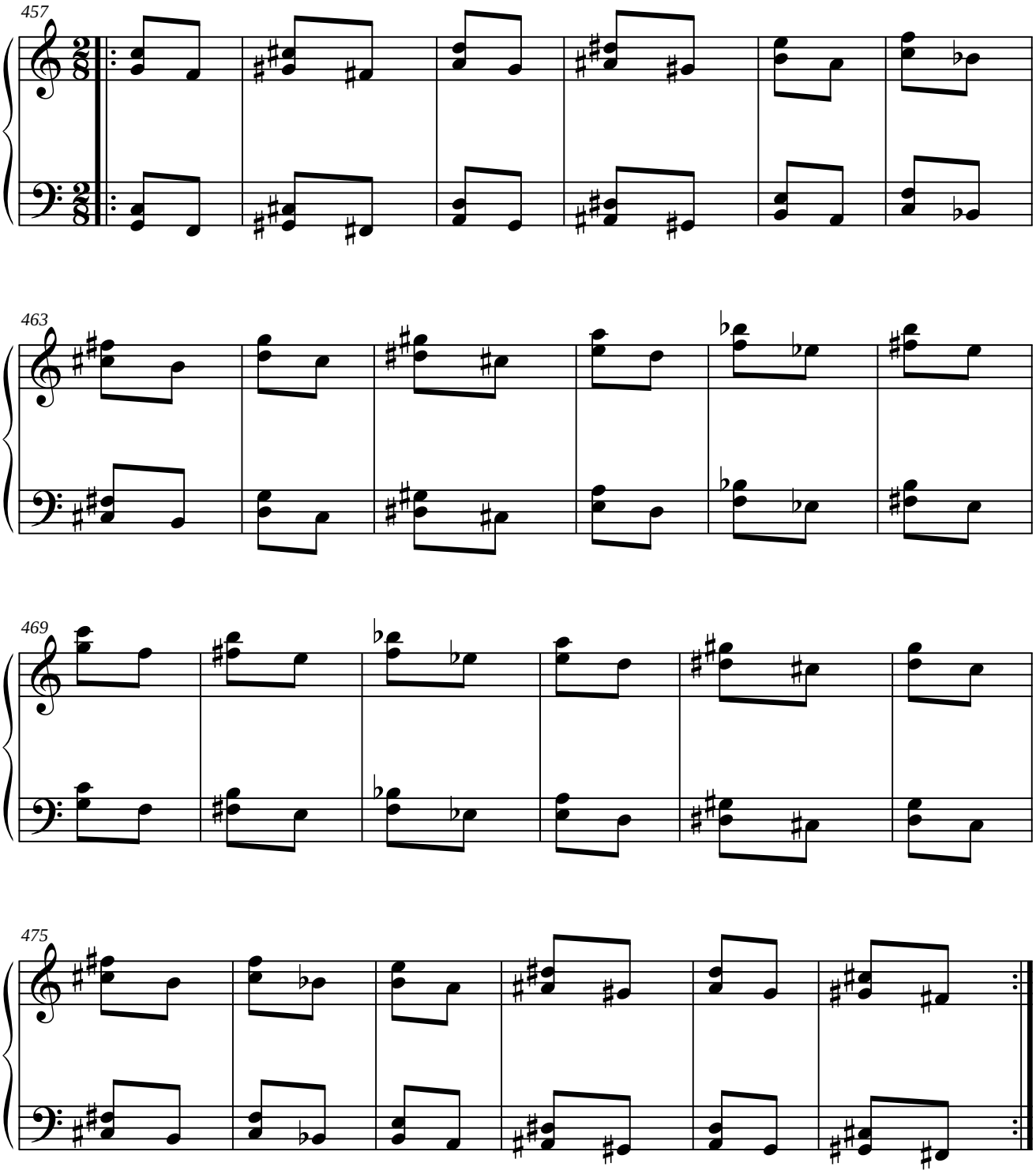
1.1.5.2. PARALELO DEL ORIGINAL.



1.1.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

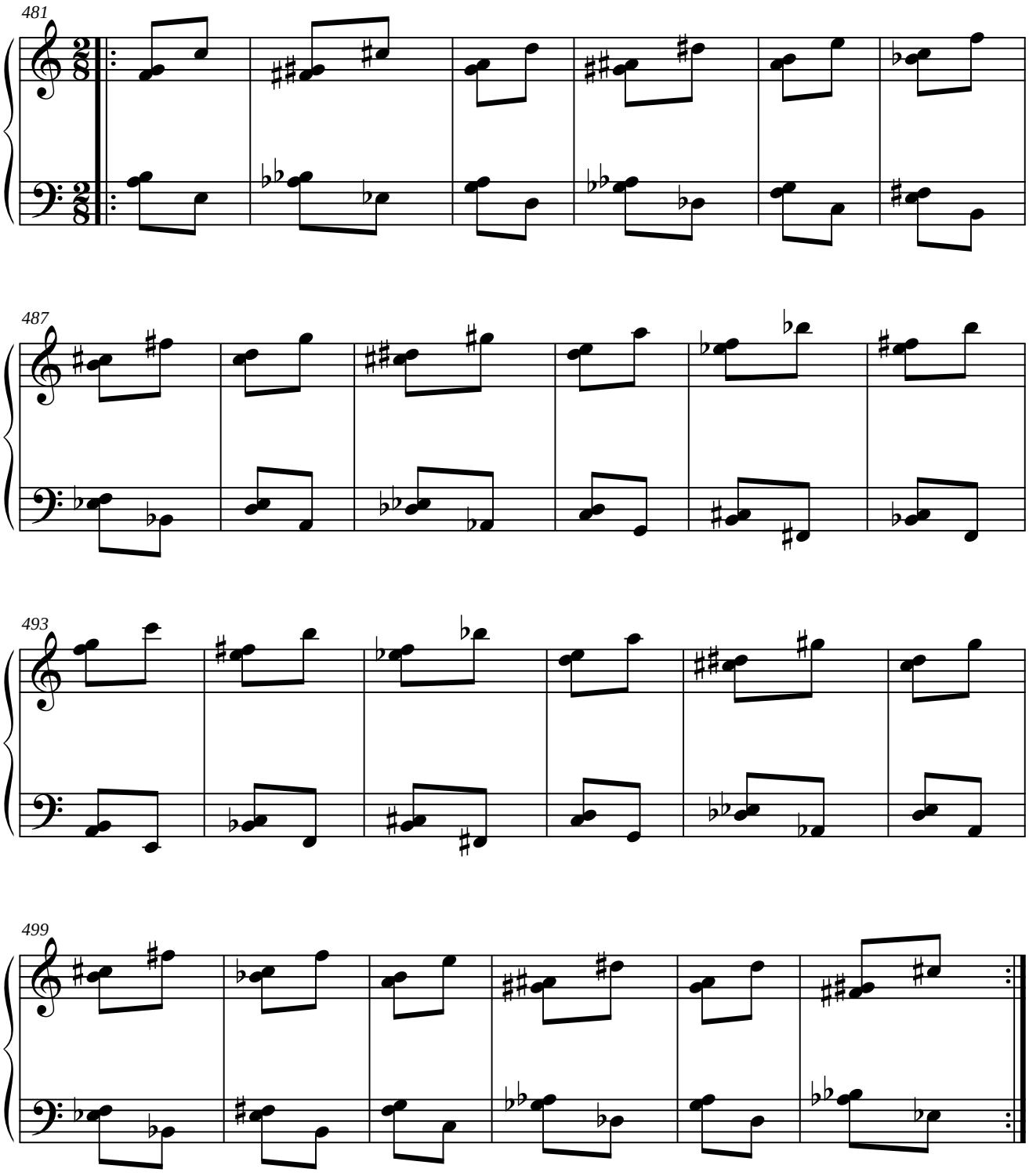


1.1.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

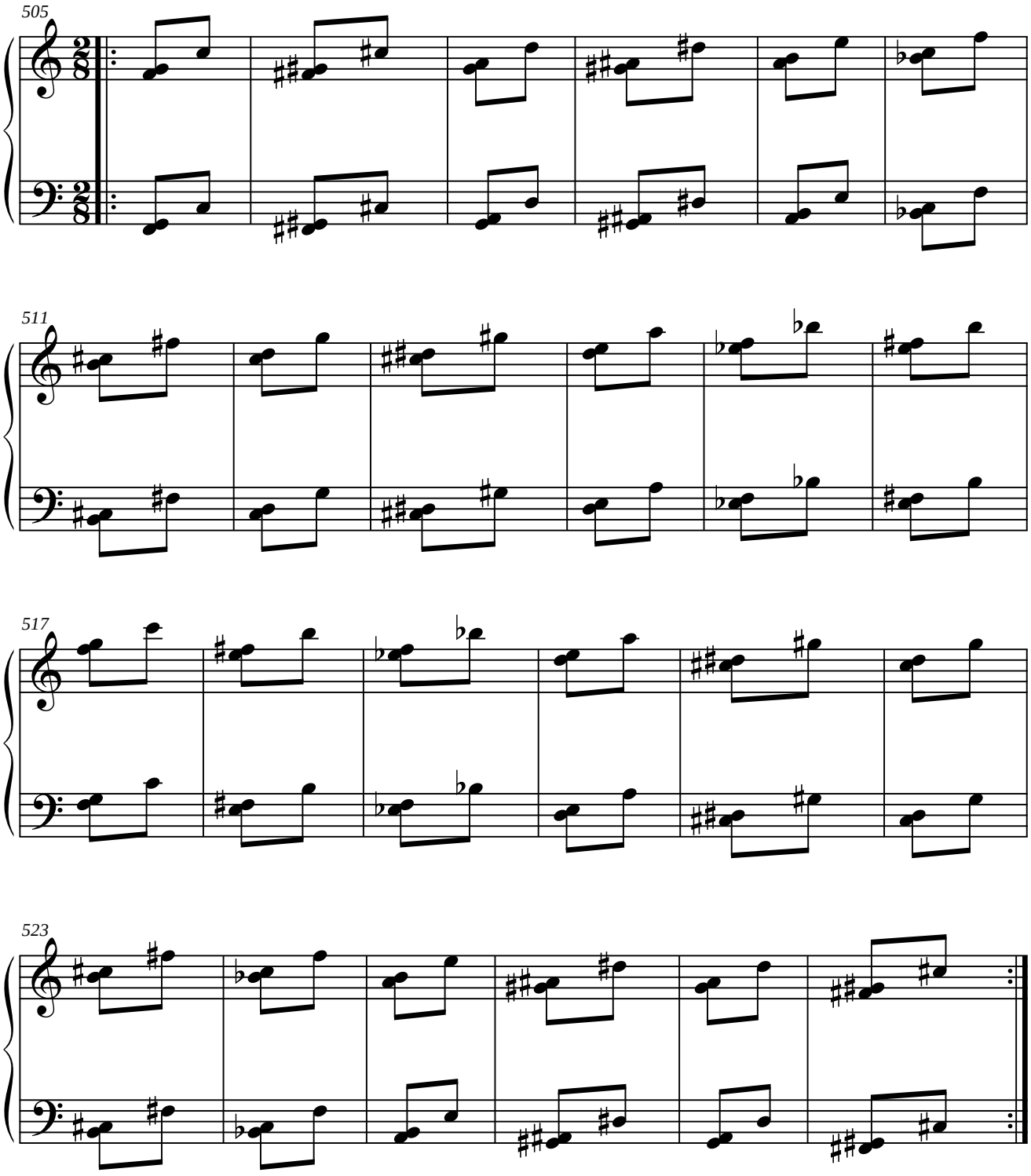


1.1.6. MÓDULO 6.

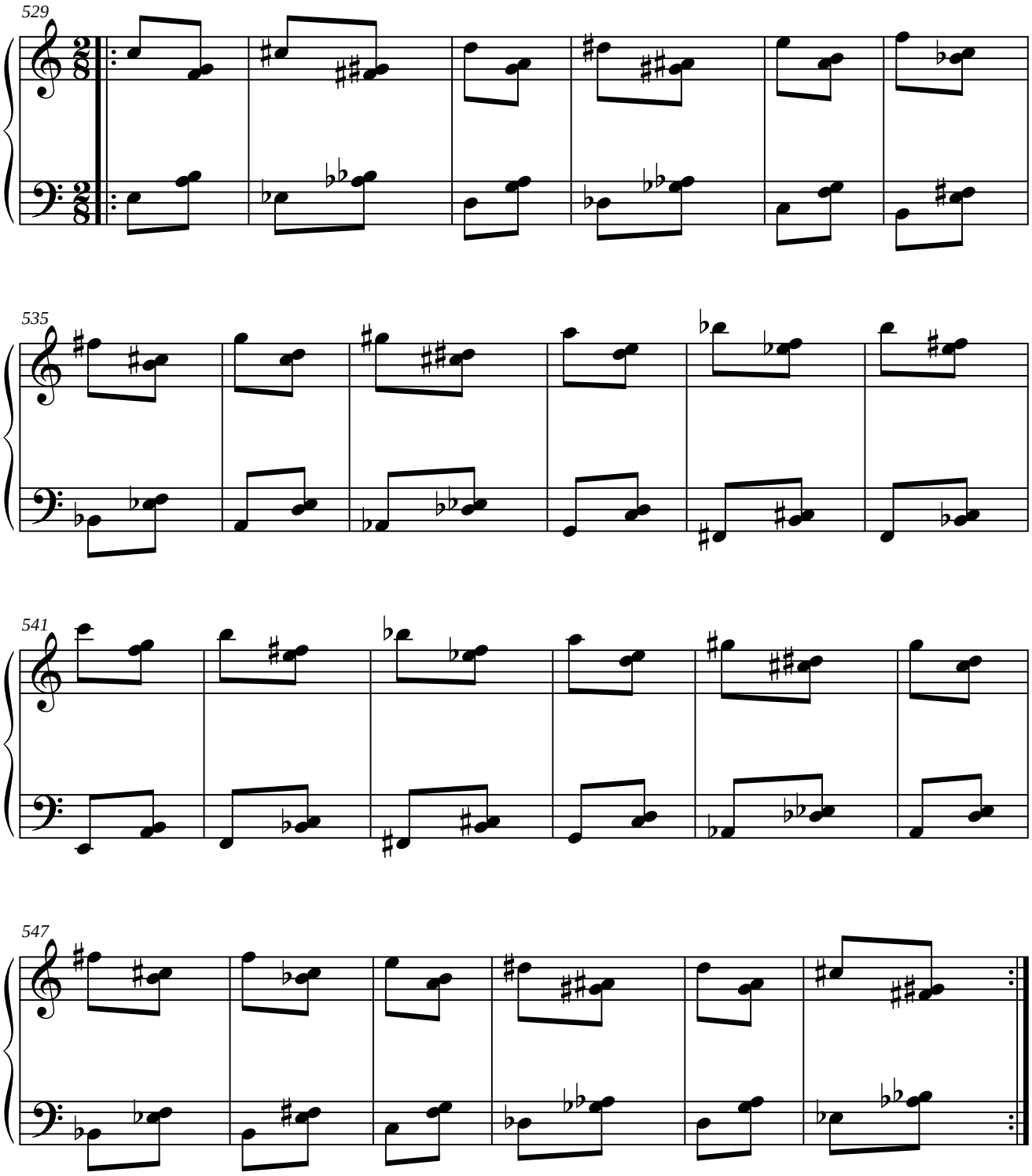
1.1.6.1. SIMÉTRICO DEL ORIGINAL.



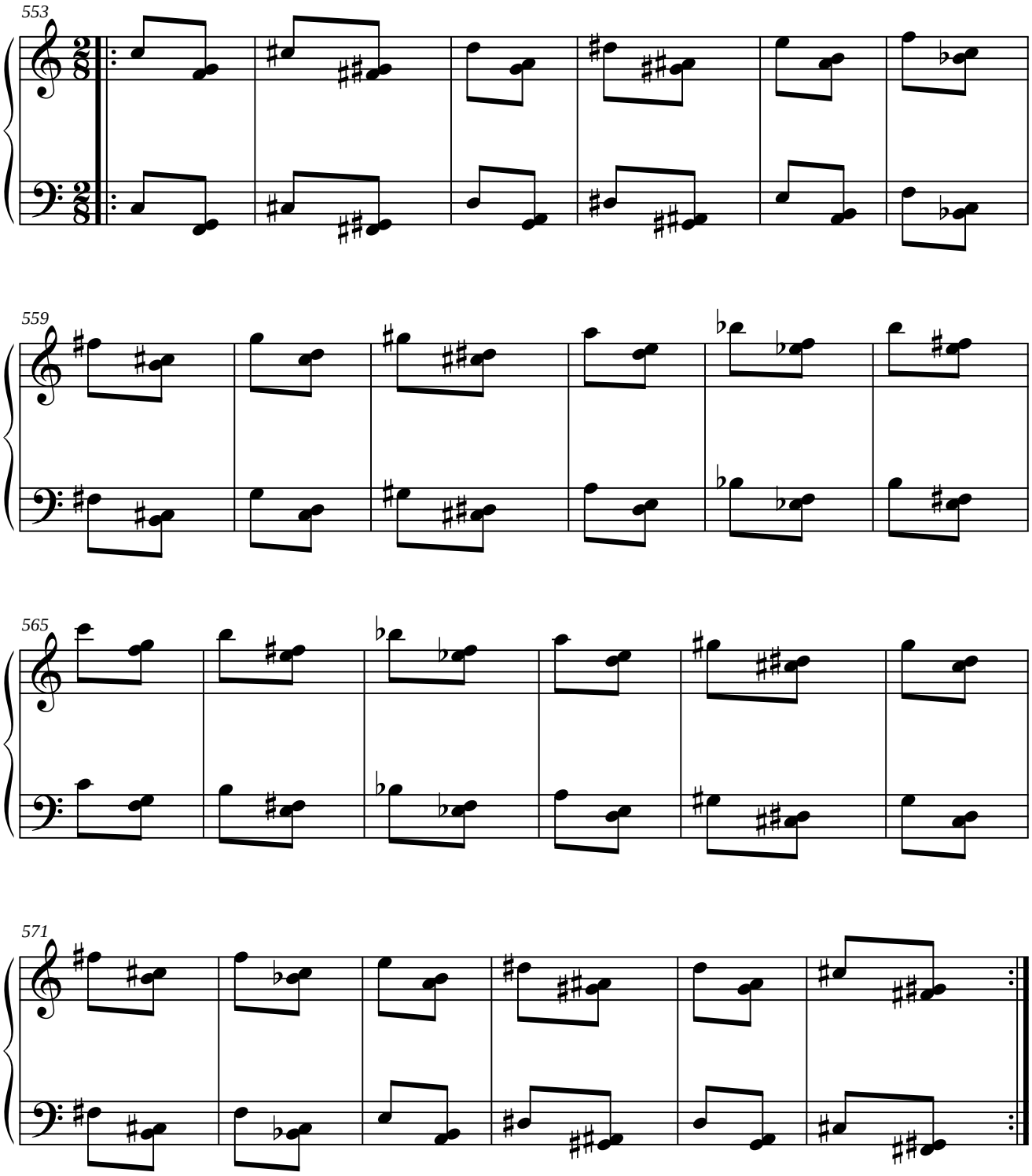
1.1.6.2. PARALELO DEL ORIGINAL.



1.1.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

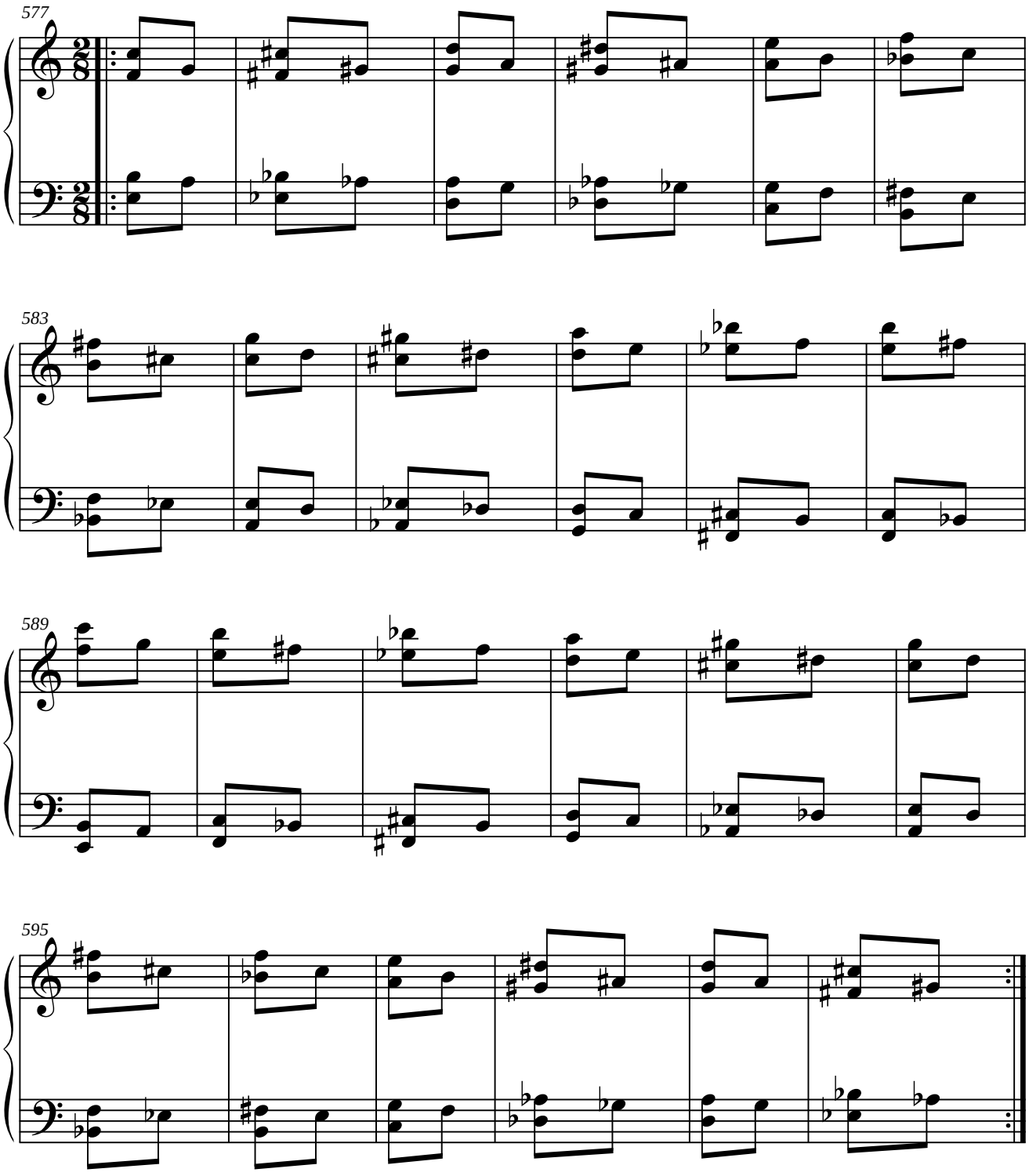


1.1.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

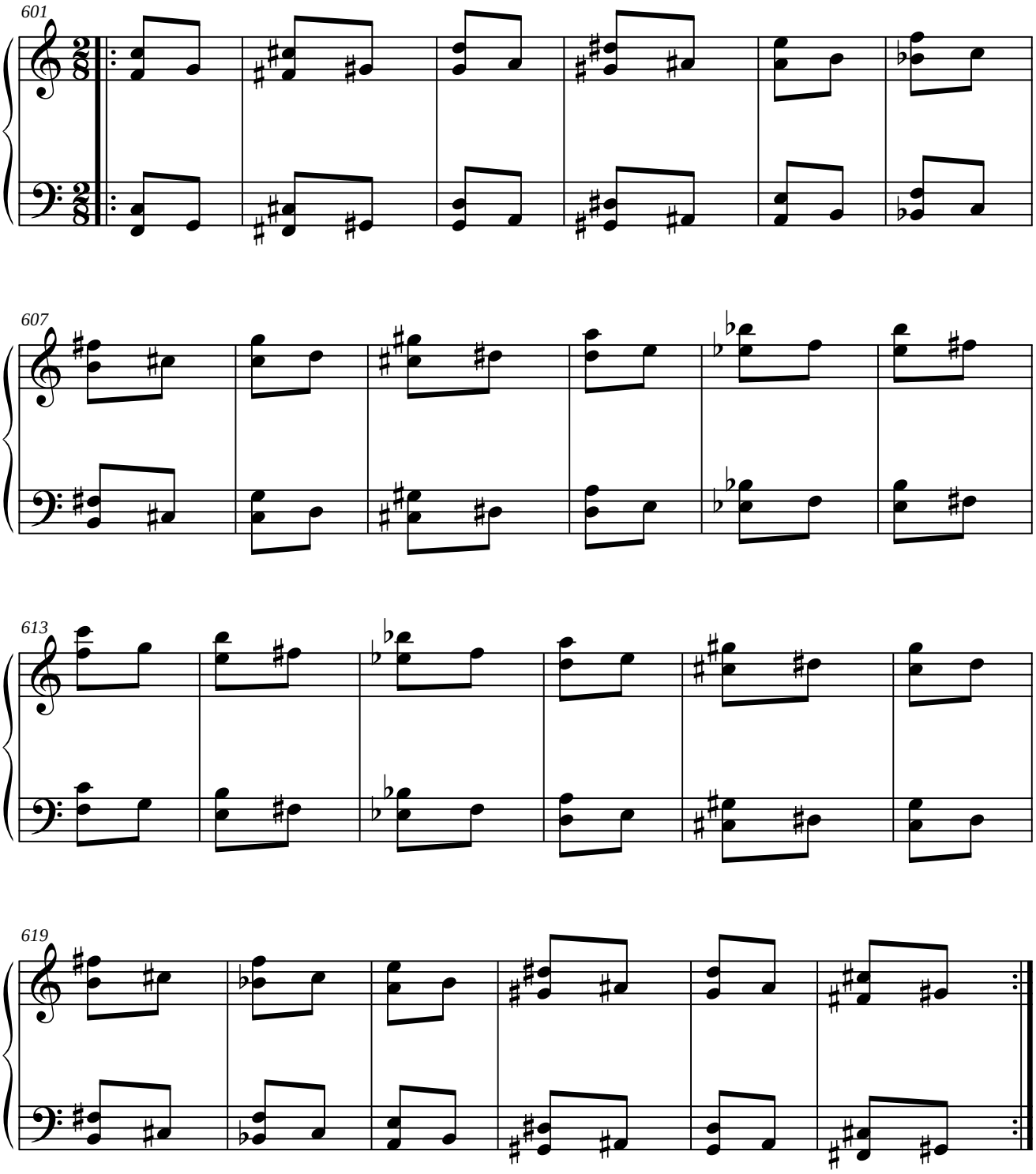


1.1.7. MÓDULO 7.

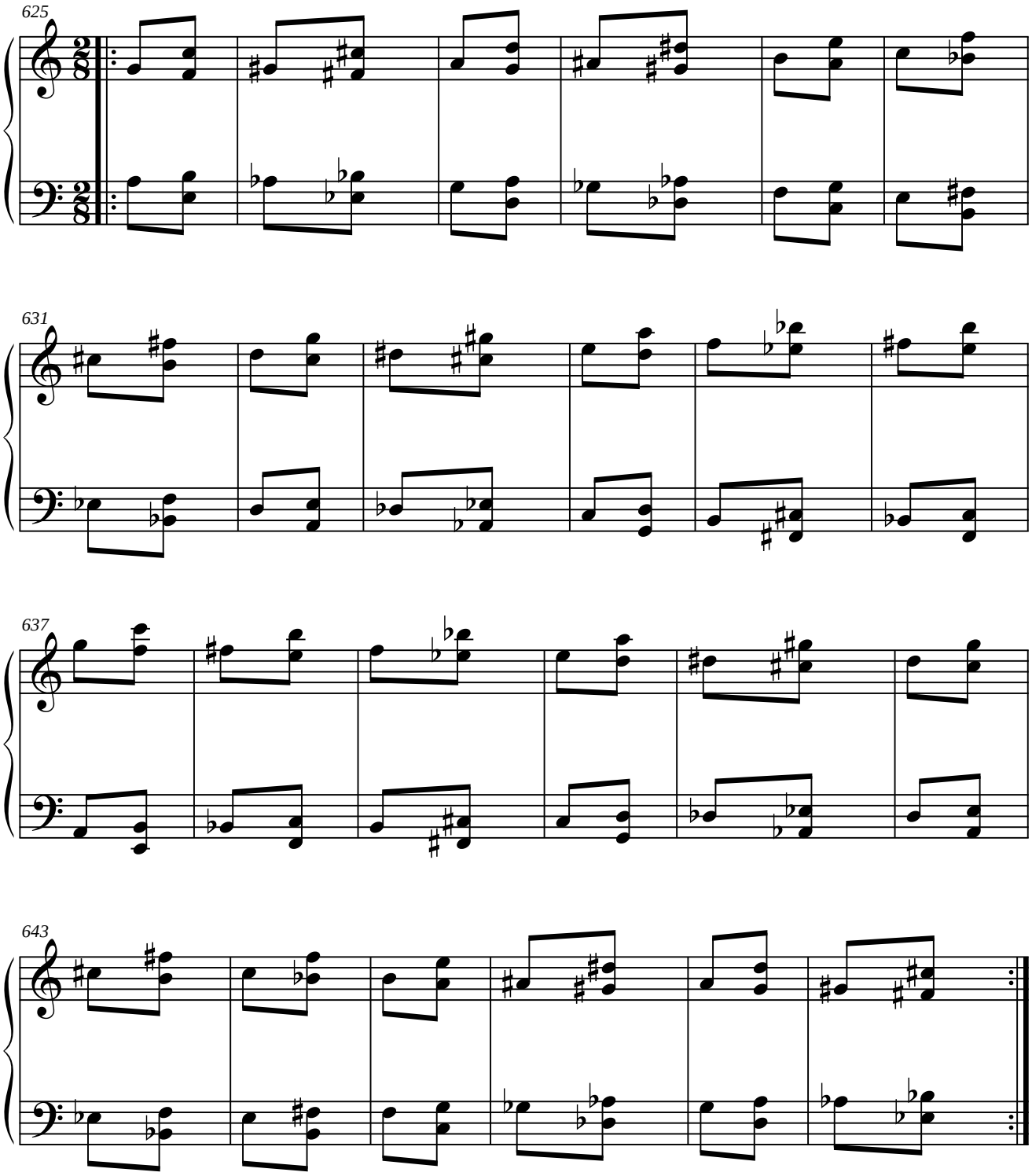
1.1.7.1. SIMÉTRICO DEL ORIGINAL.



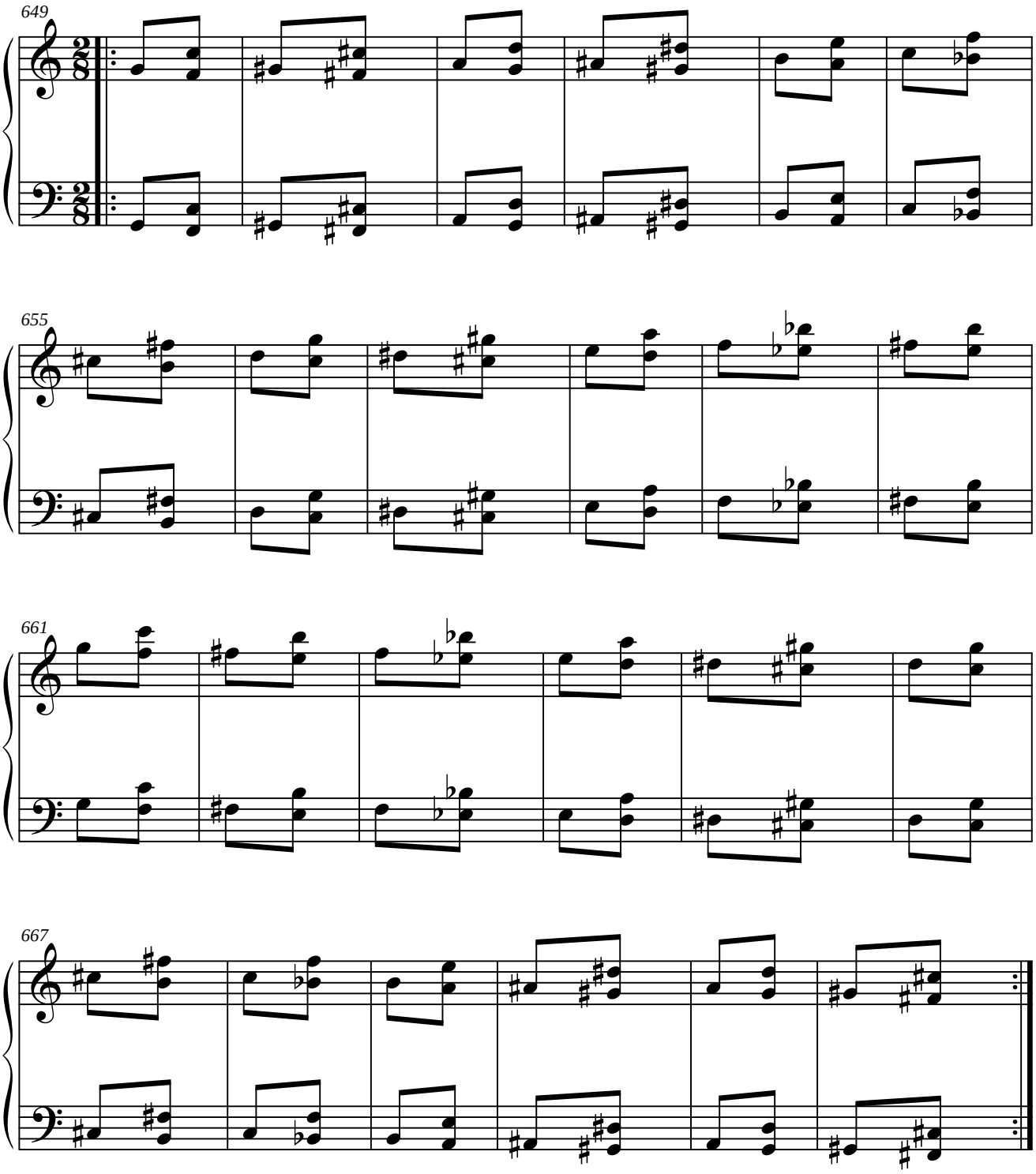
1.1.7.2. PARALELO DEL ORIGINAL.



1.1.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

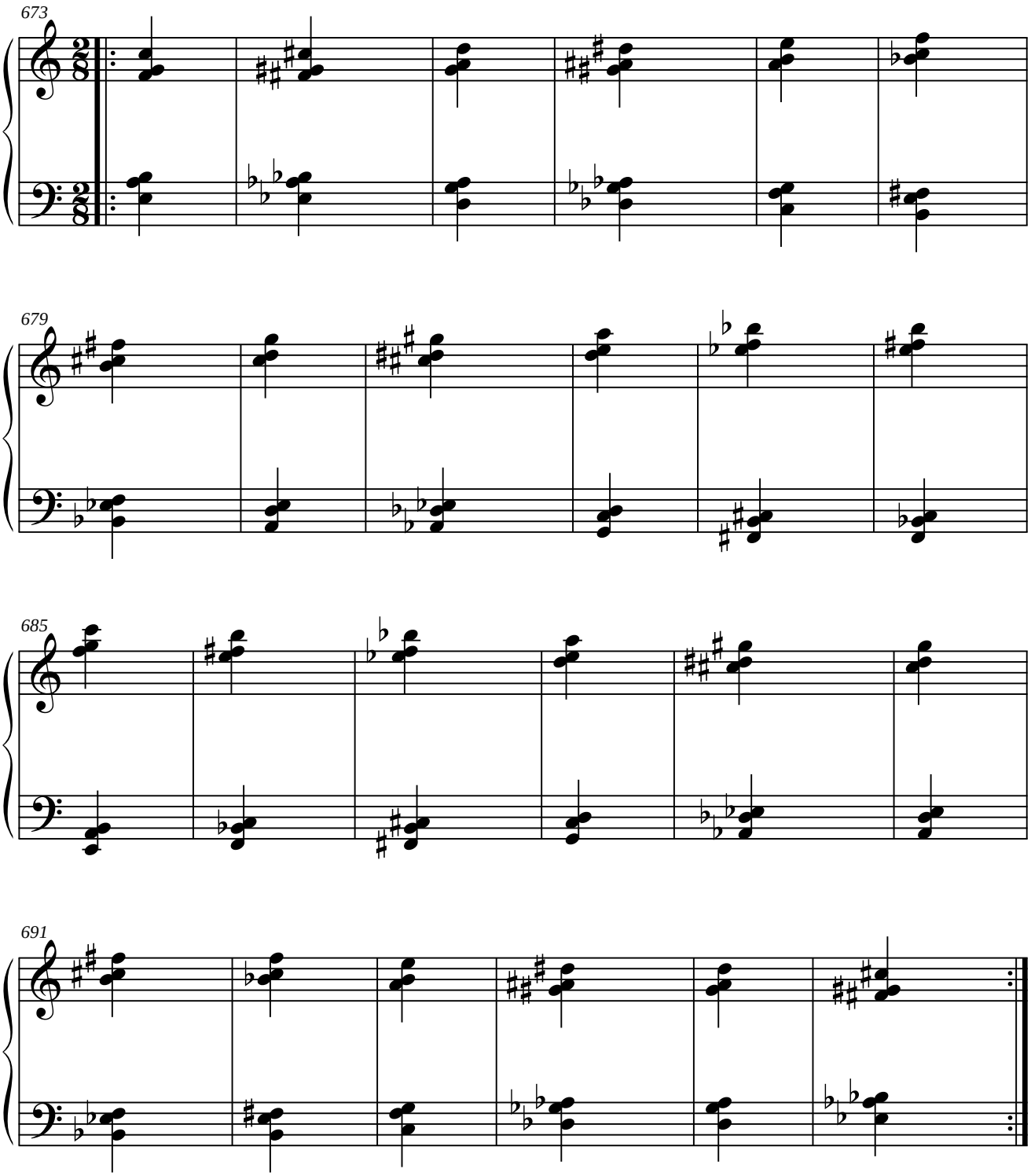


1.1.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

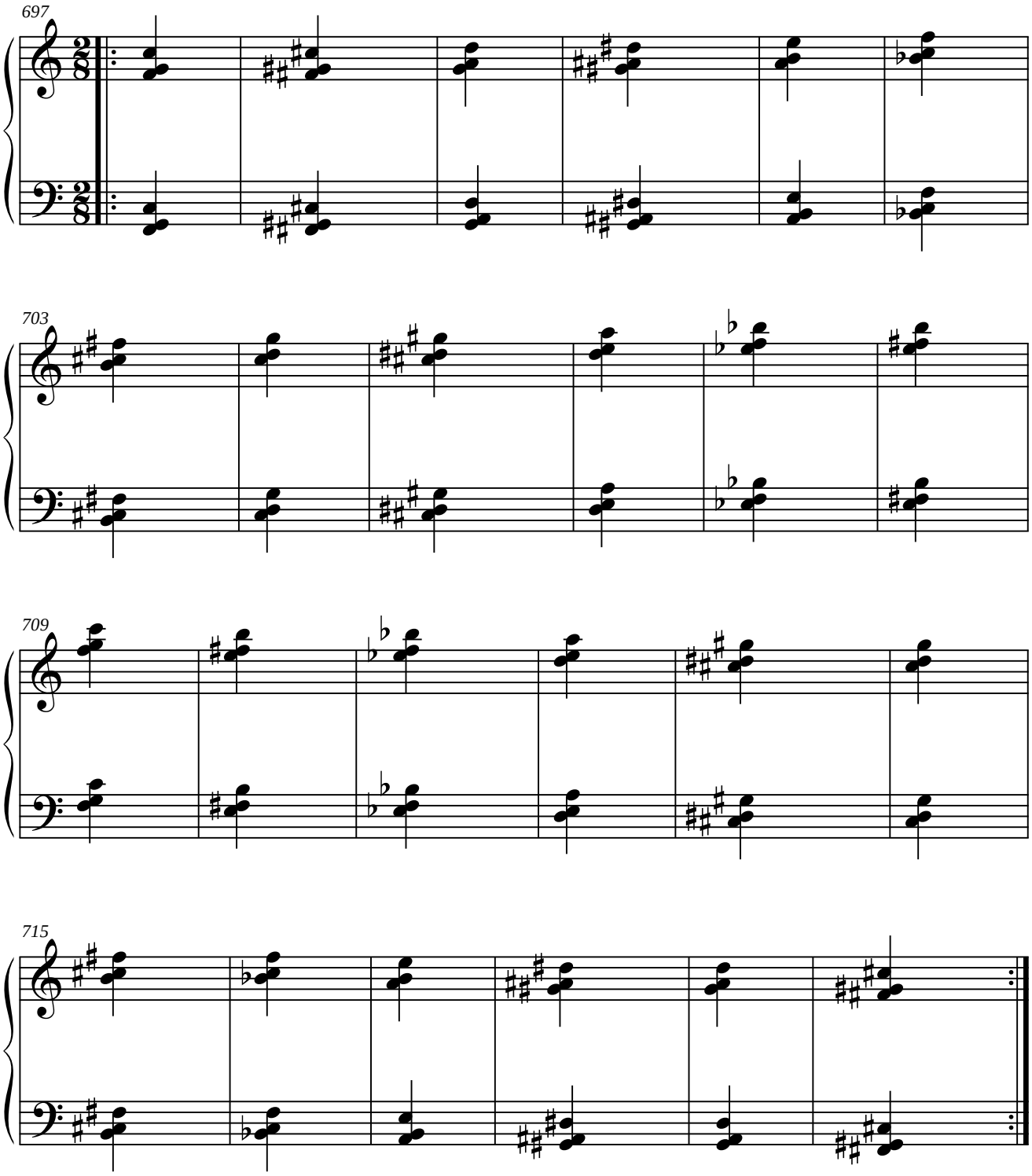


1.1.8. MÓDULO 8.

1.1.8.1. SIMÉTRICO DEL ORIGINAL.



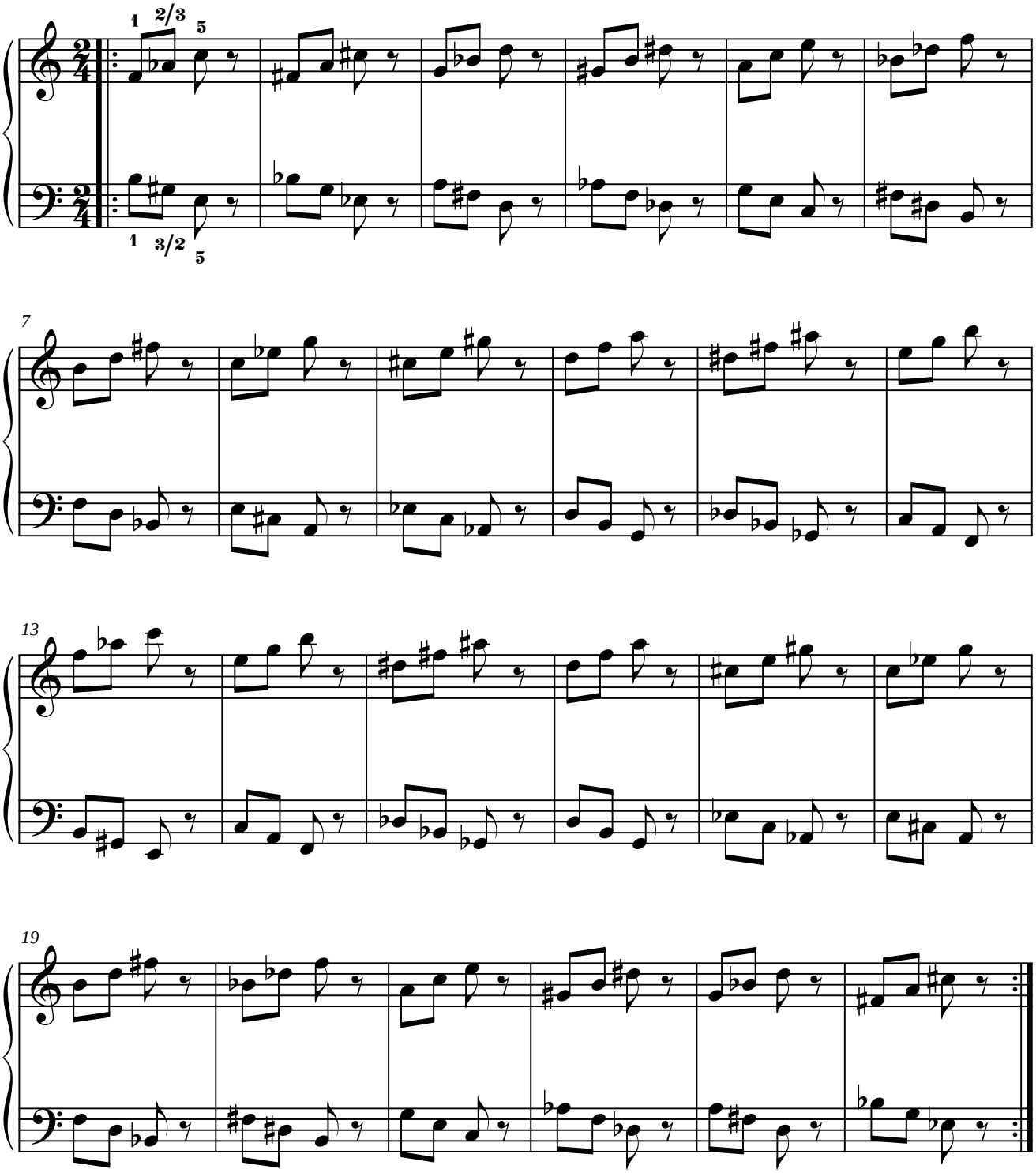
1.1.8.2. PARALELO DEL ORIGINAL.



1.2. ACORDE: fa-la bemol-do.

1.2.1. MÓDULO 1.

1.2.1.1. SIMÉTRICO DEL ORIGINAL.



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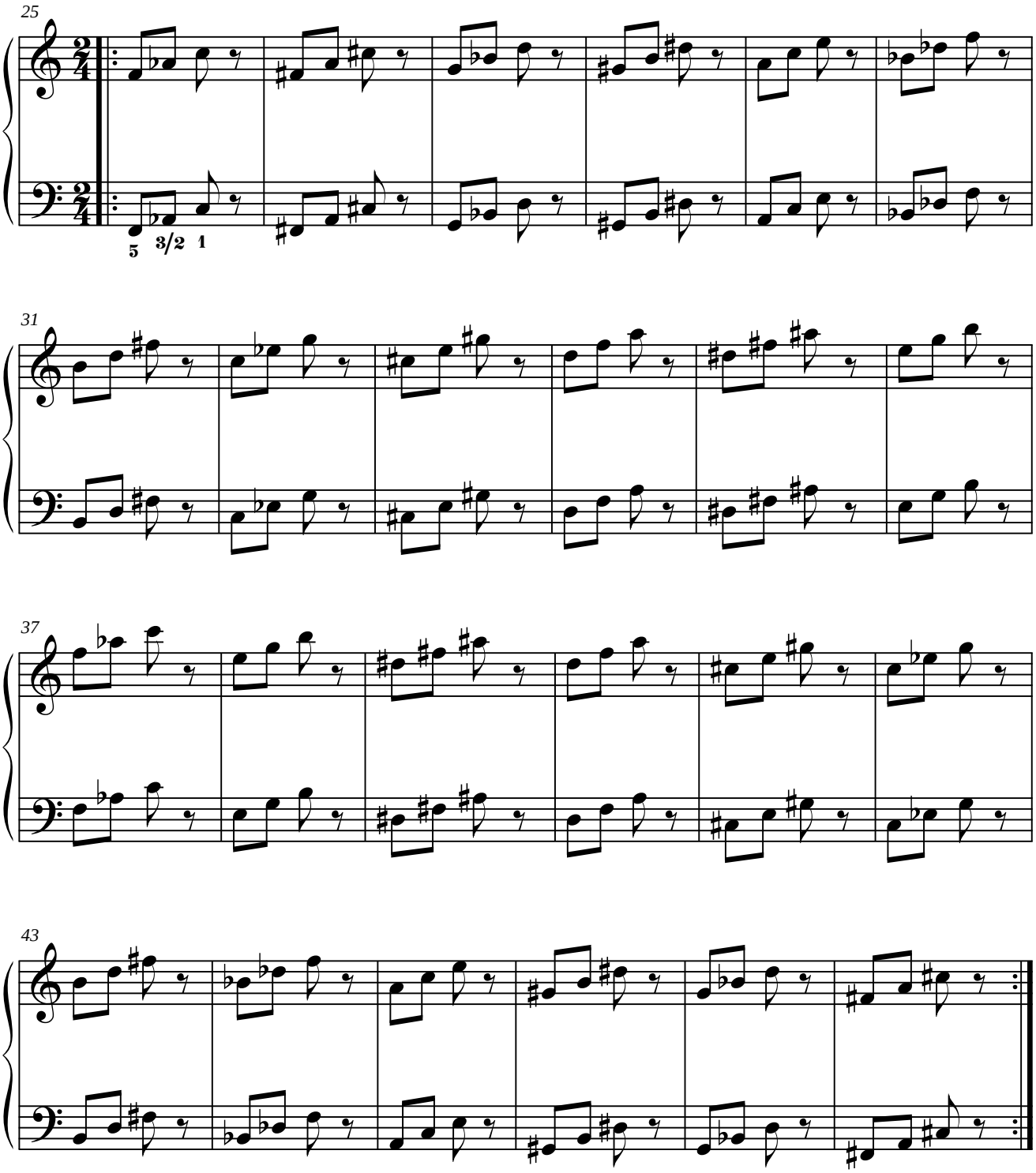
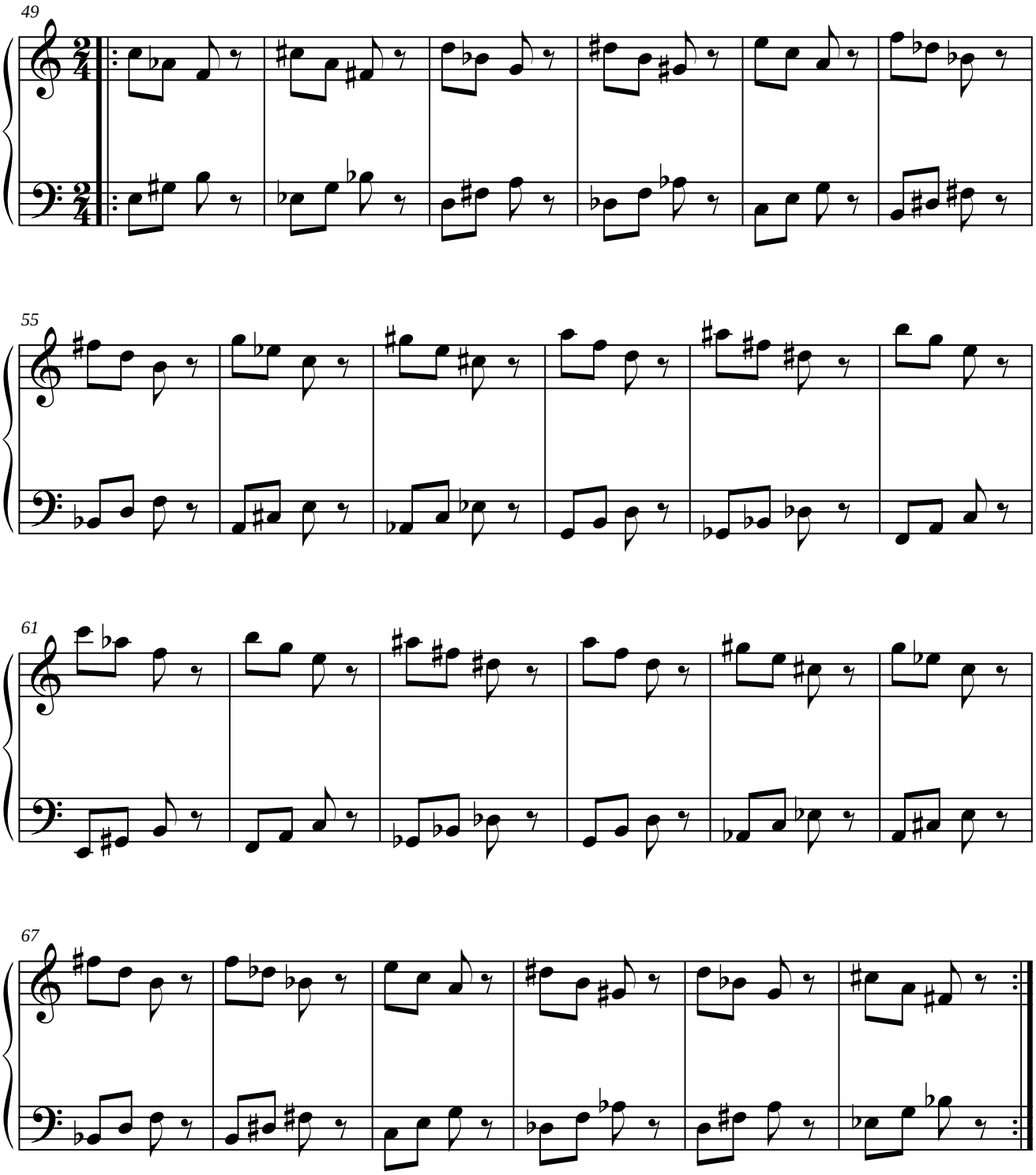


1.2.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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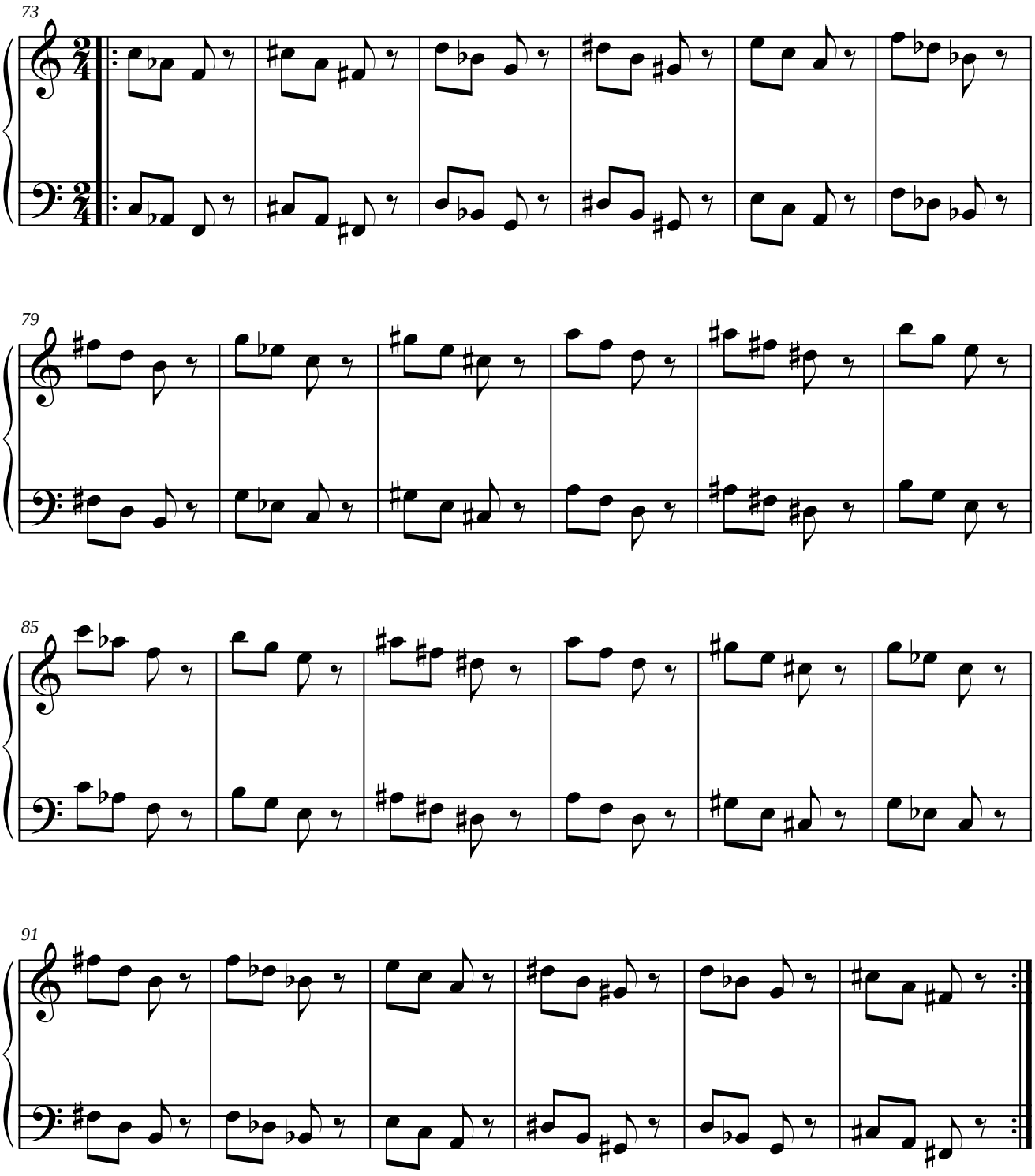
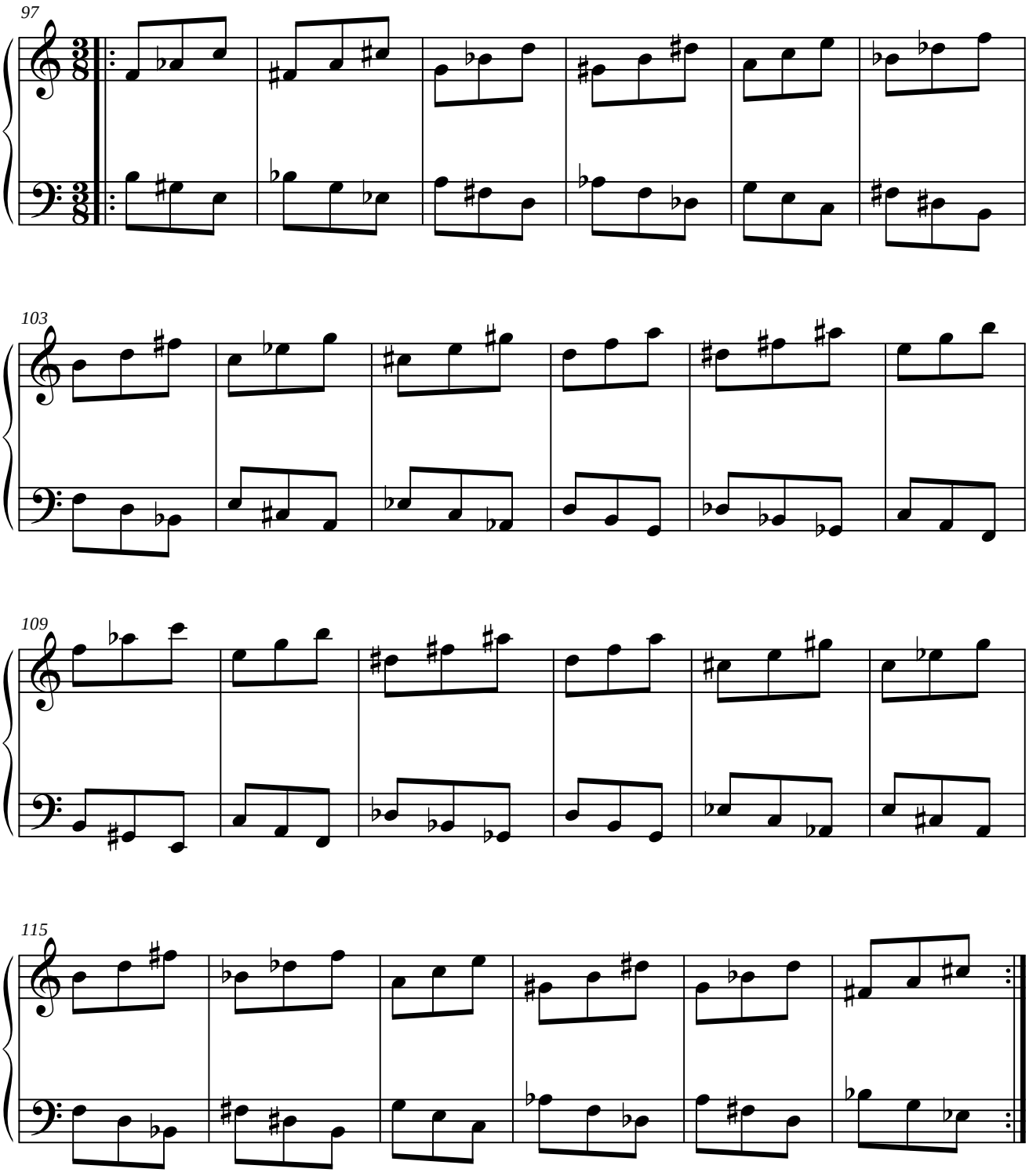


1.2.2. MÓDULO 2.

1.2.2.1. SIMÉTRICO DEL ORIGINAL.



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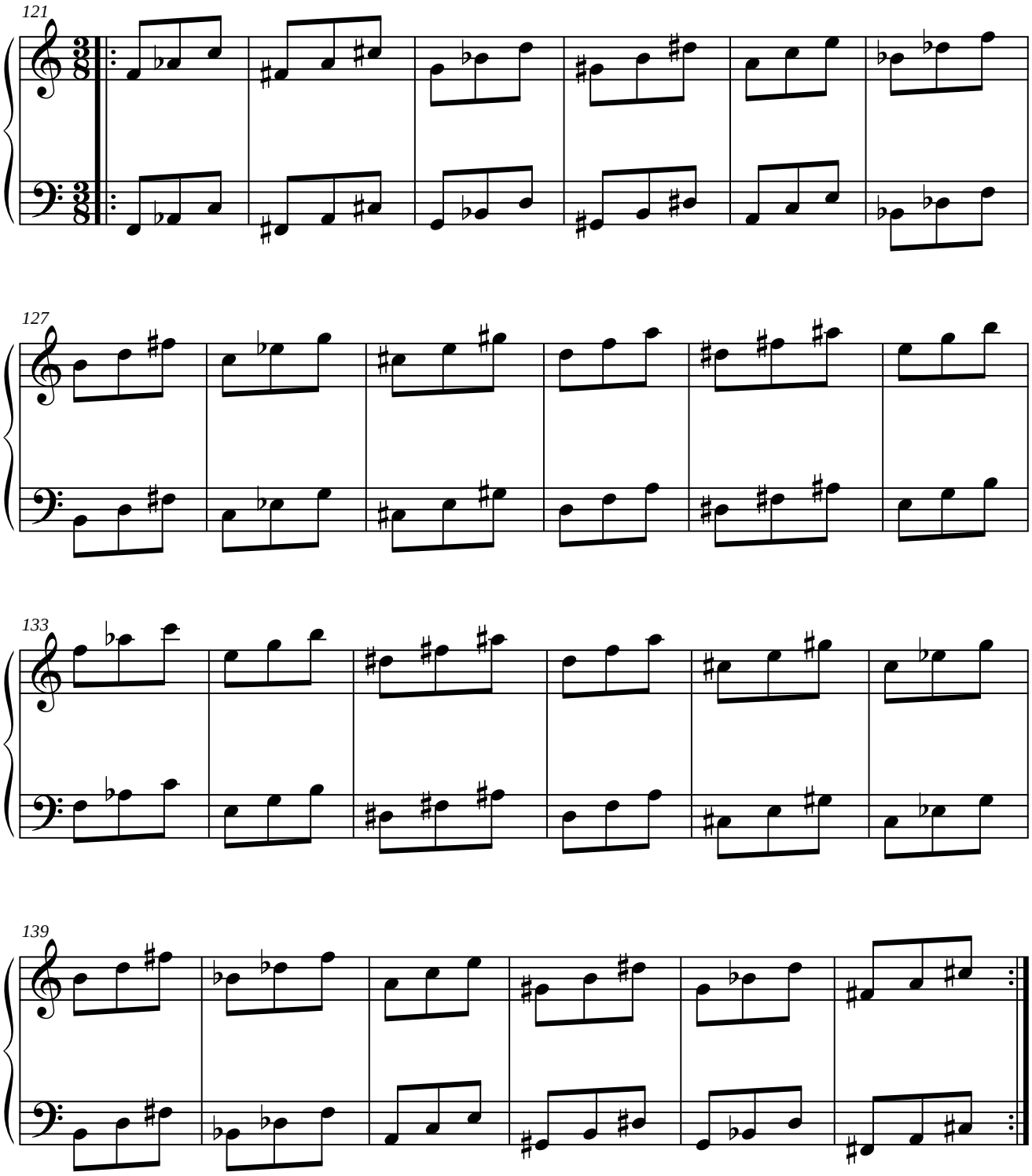

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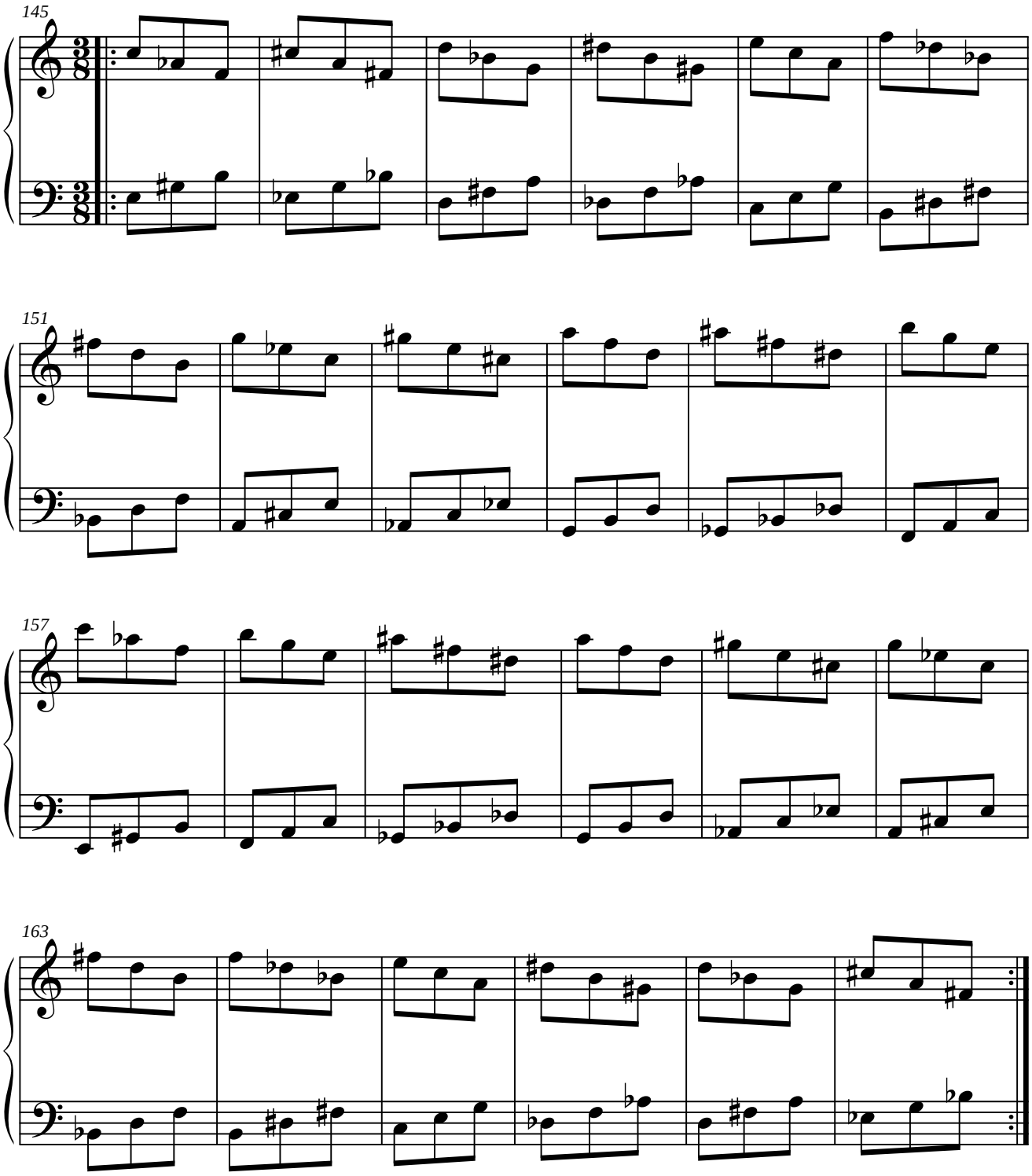

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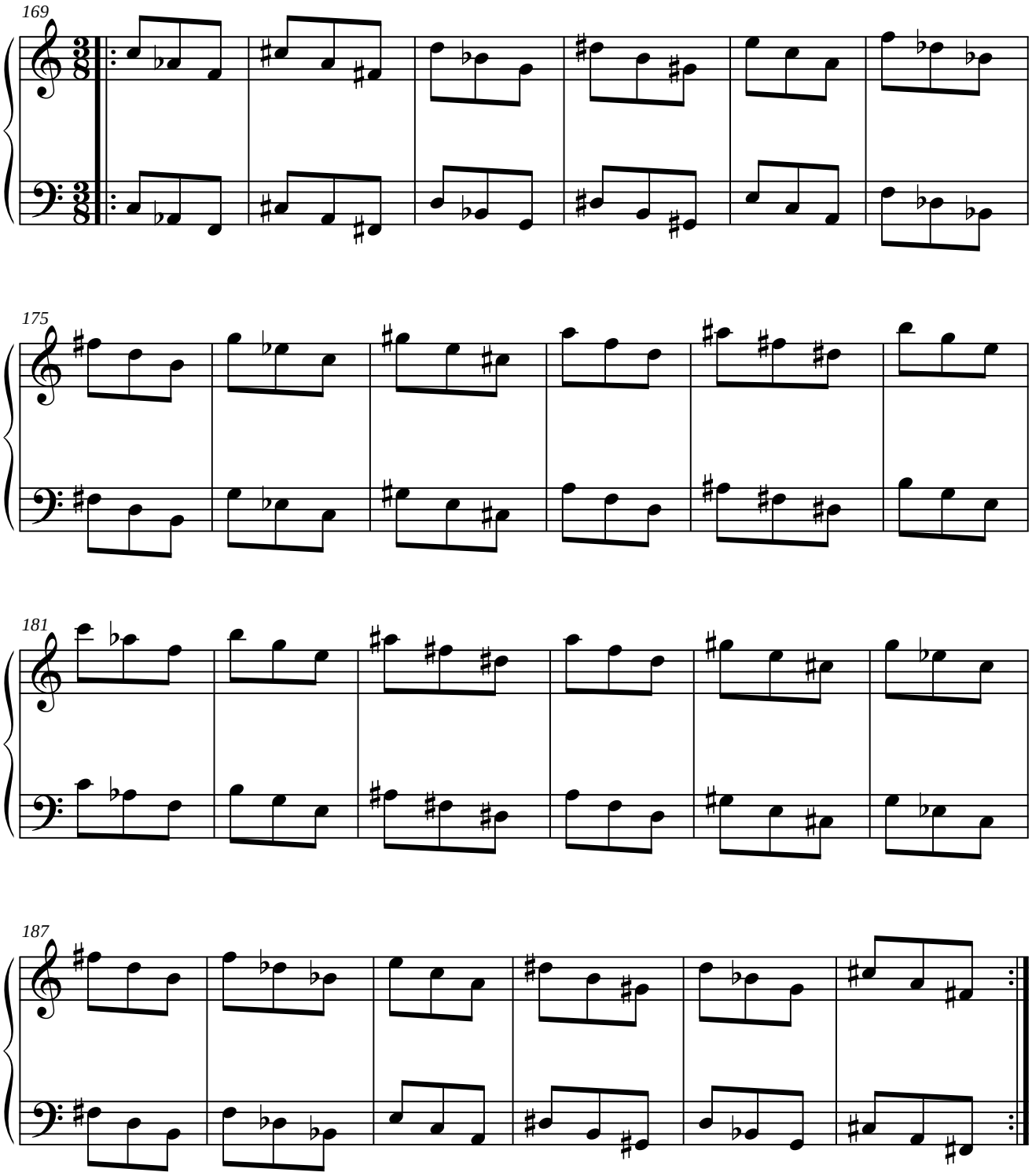
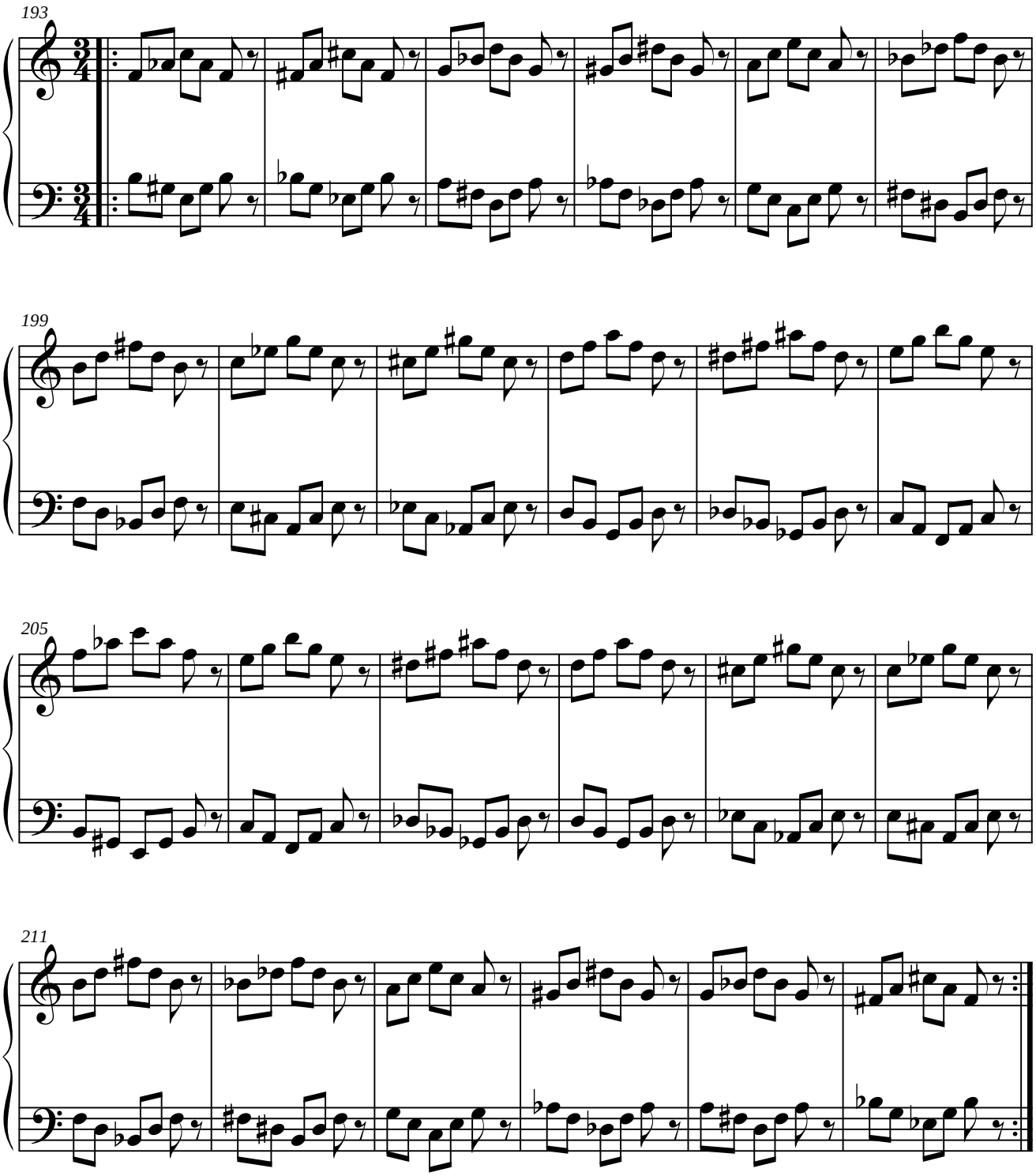
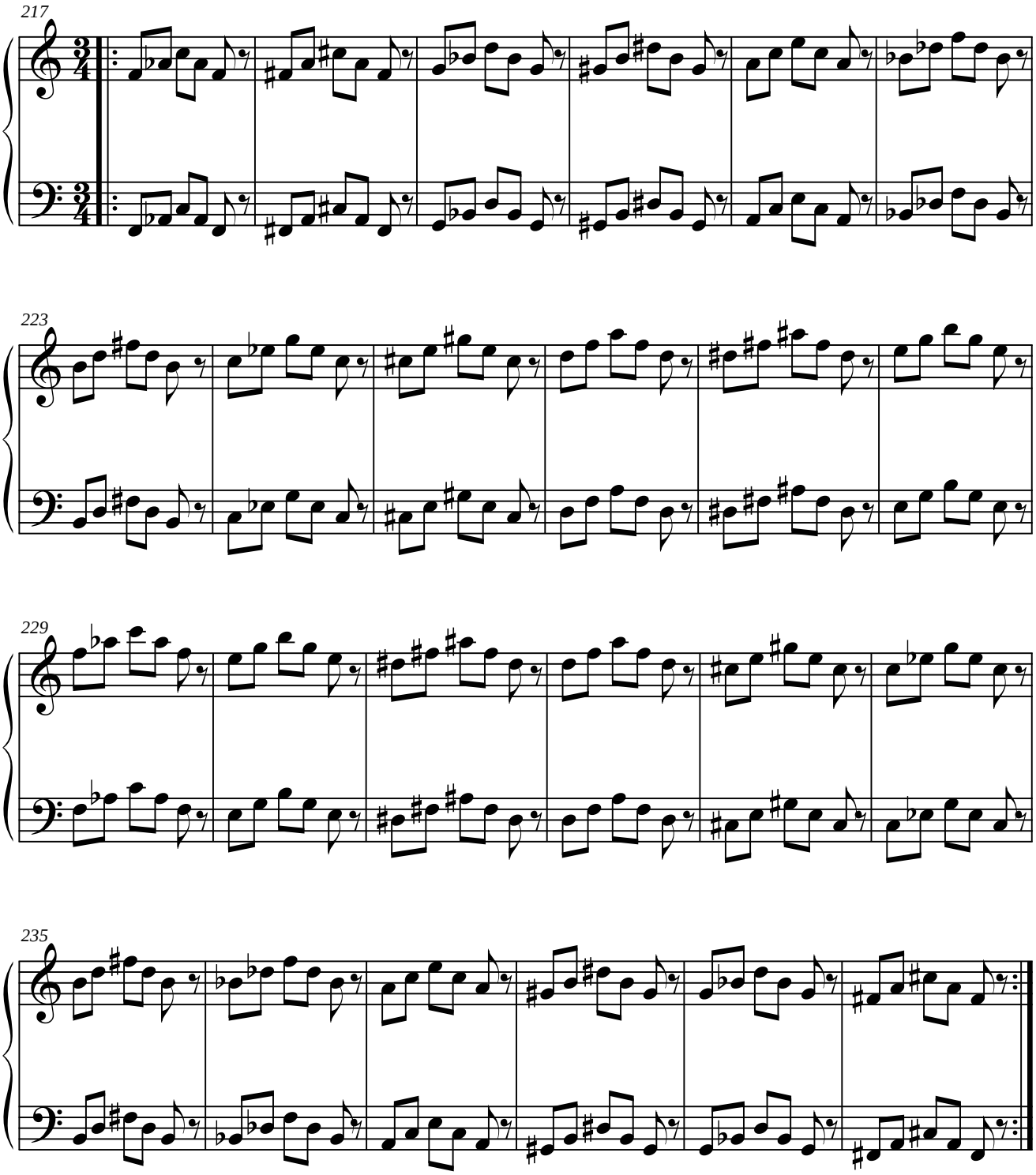


1.2.3. MÓDULO 3.

1.2.3.1. SIMÉTRICO DEL ORIGINAL.



1.2.3.2. PARALELO DEL ORIGINAL.



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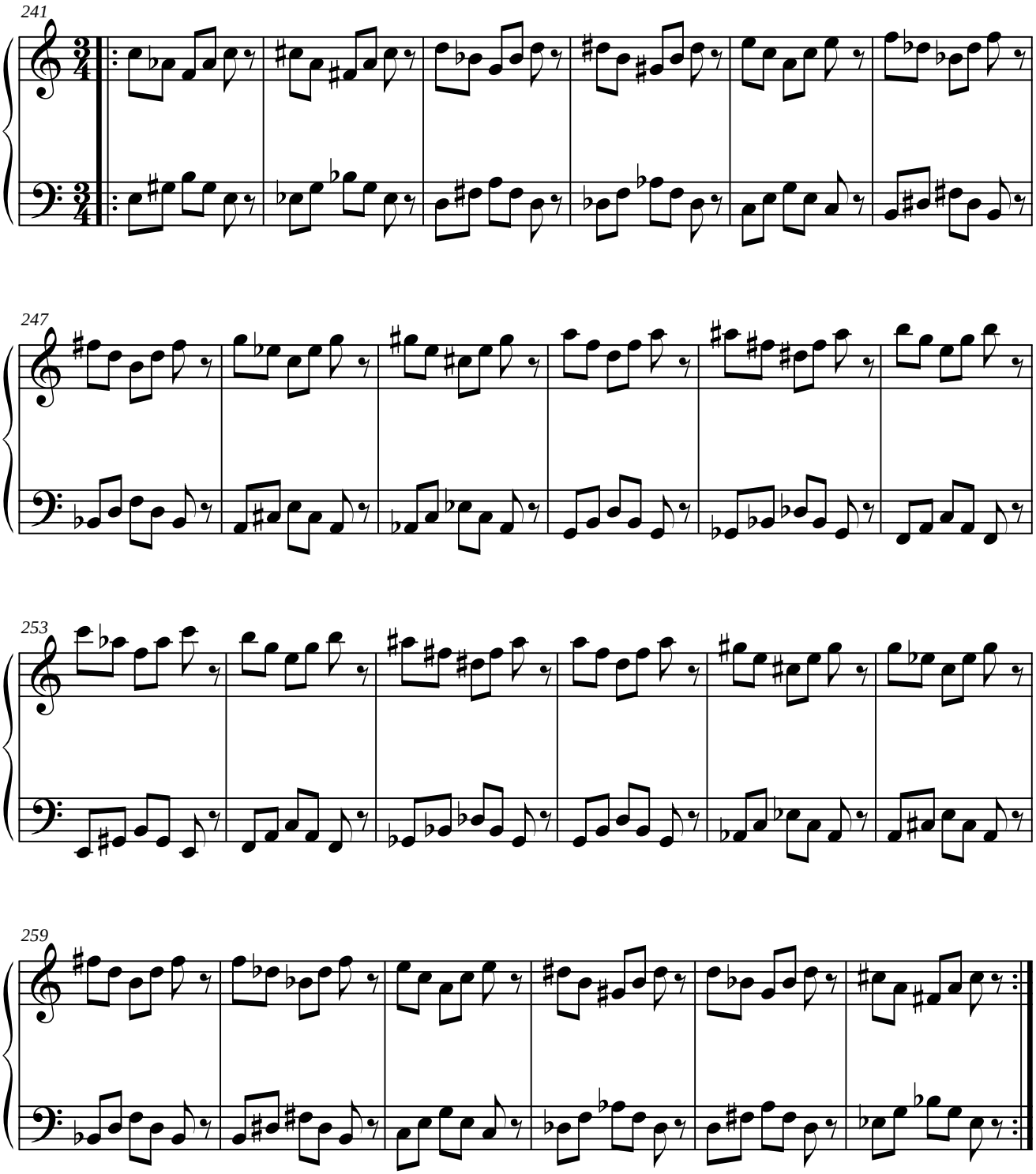

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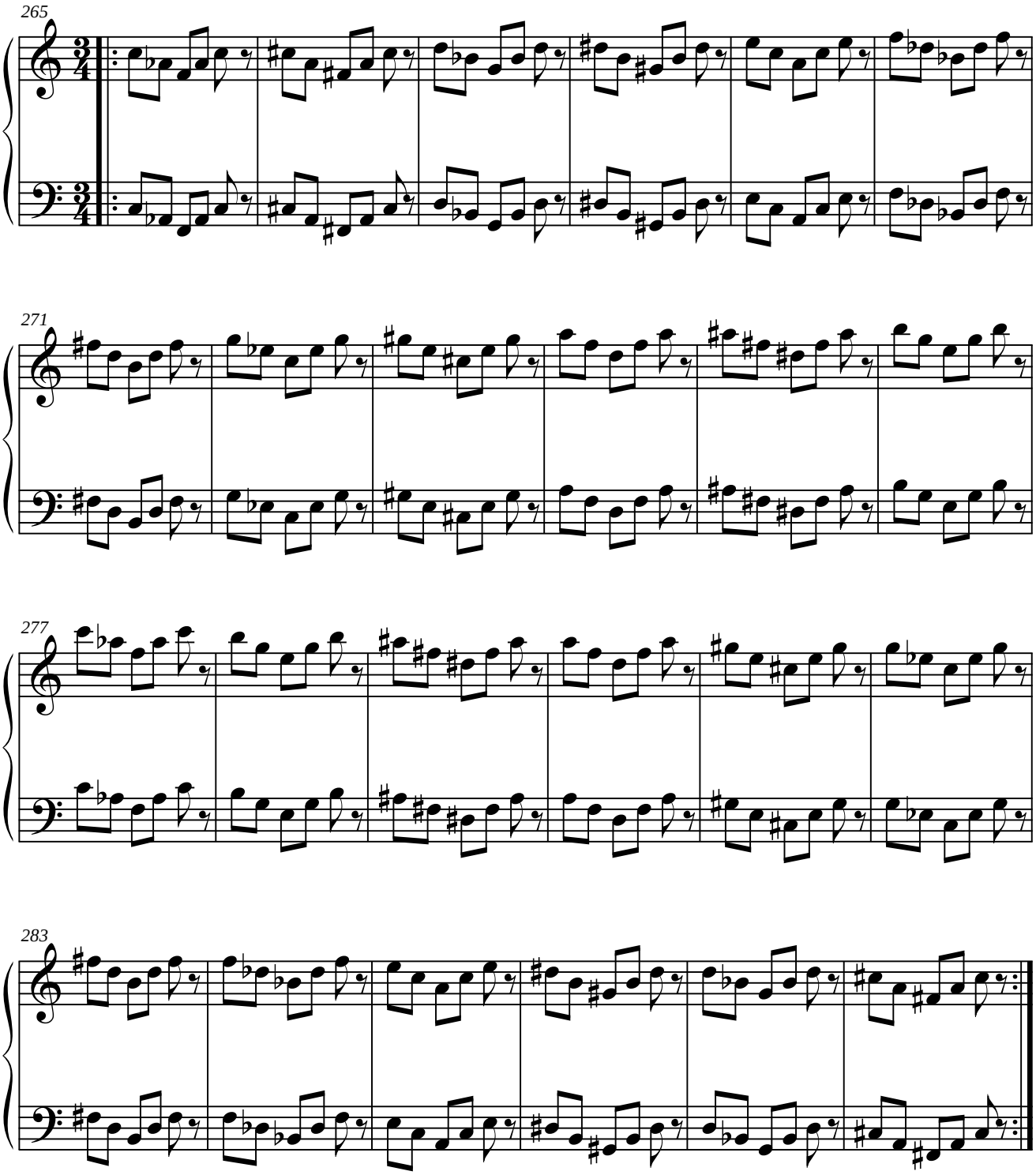
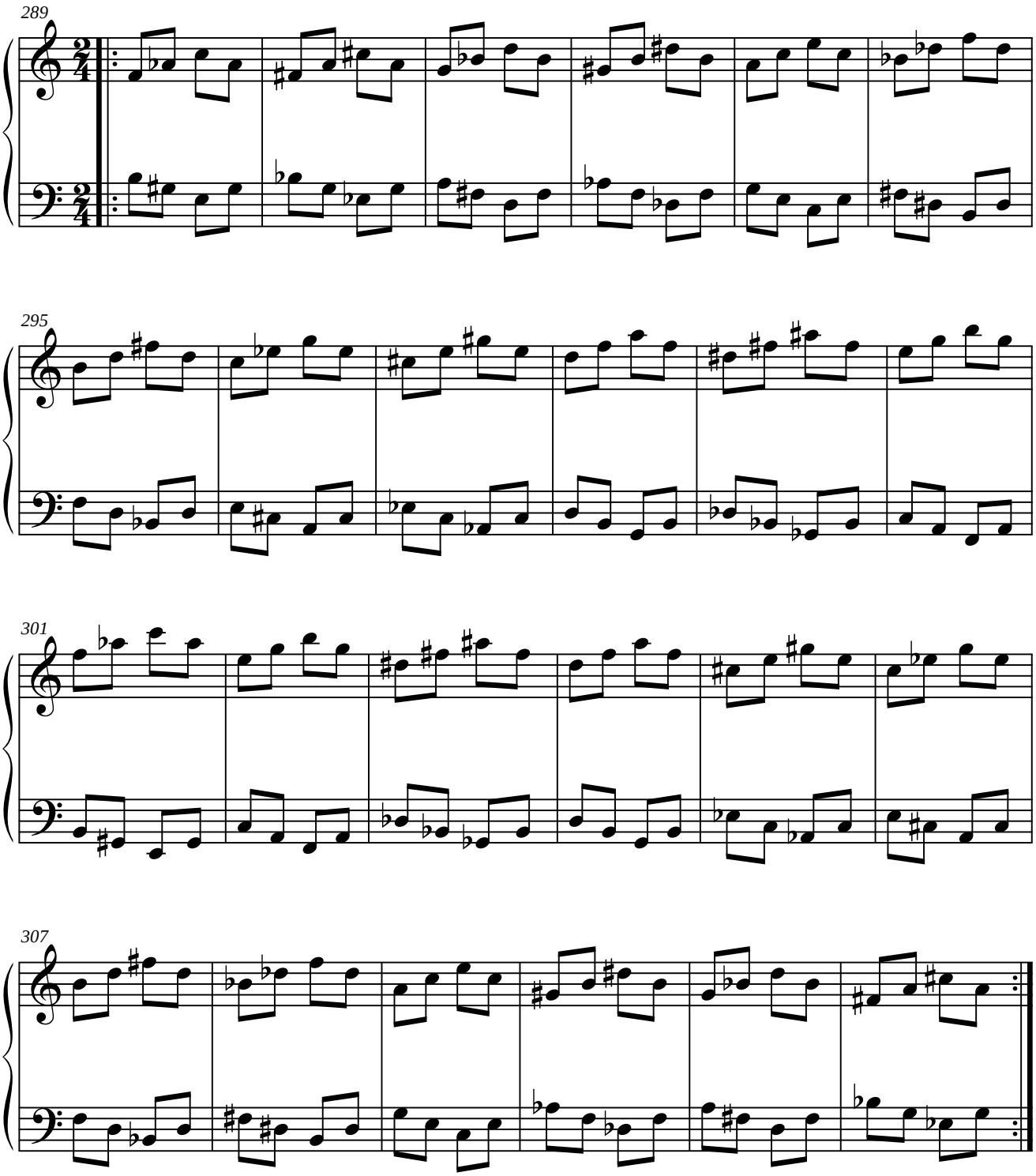


1.2.4. MÓDULO 4.

1.2.4.1. SIMÉTRICO DEL ORIGINAL.



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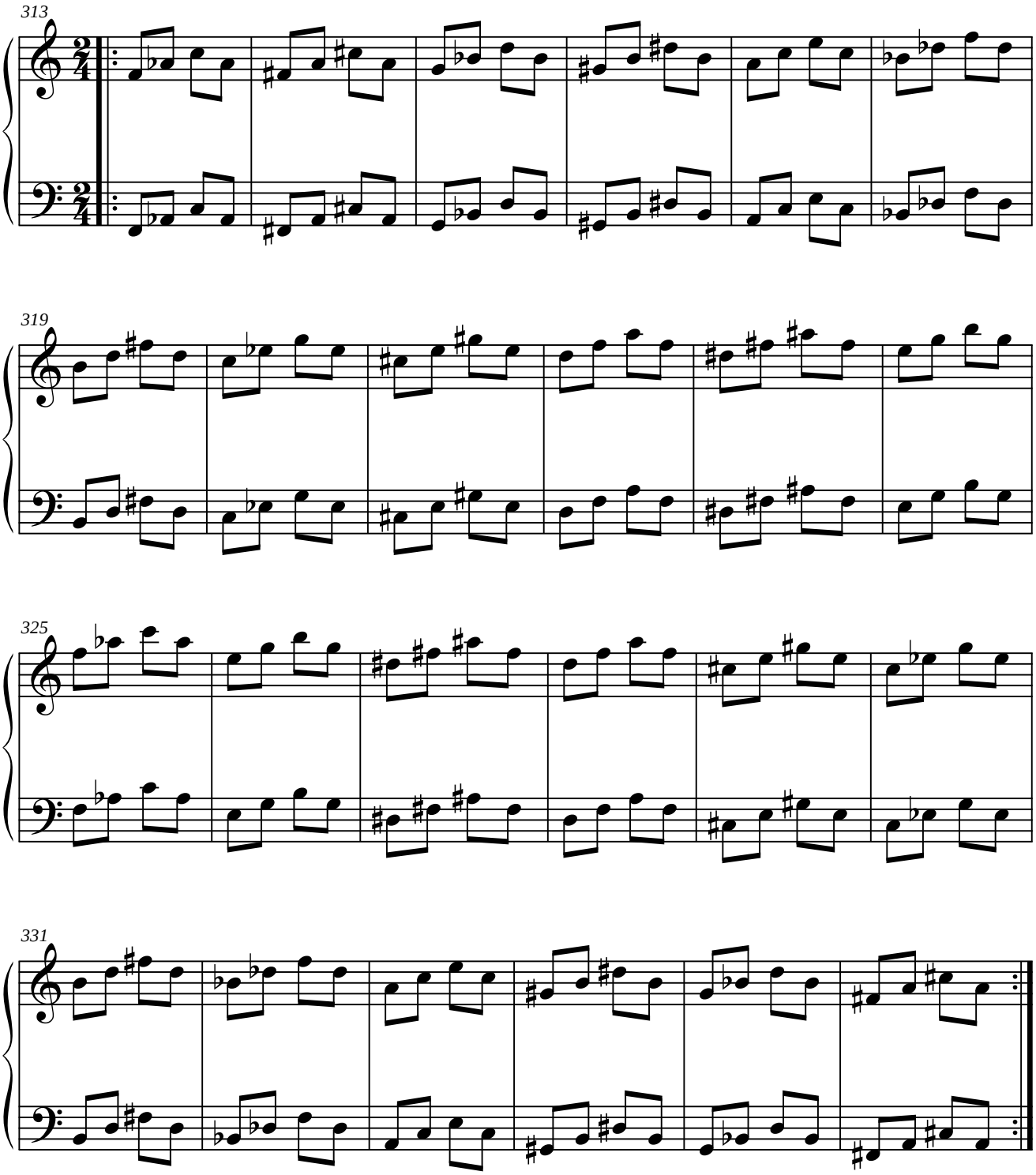
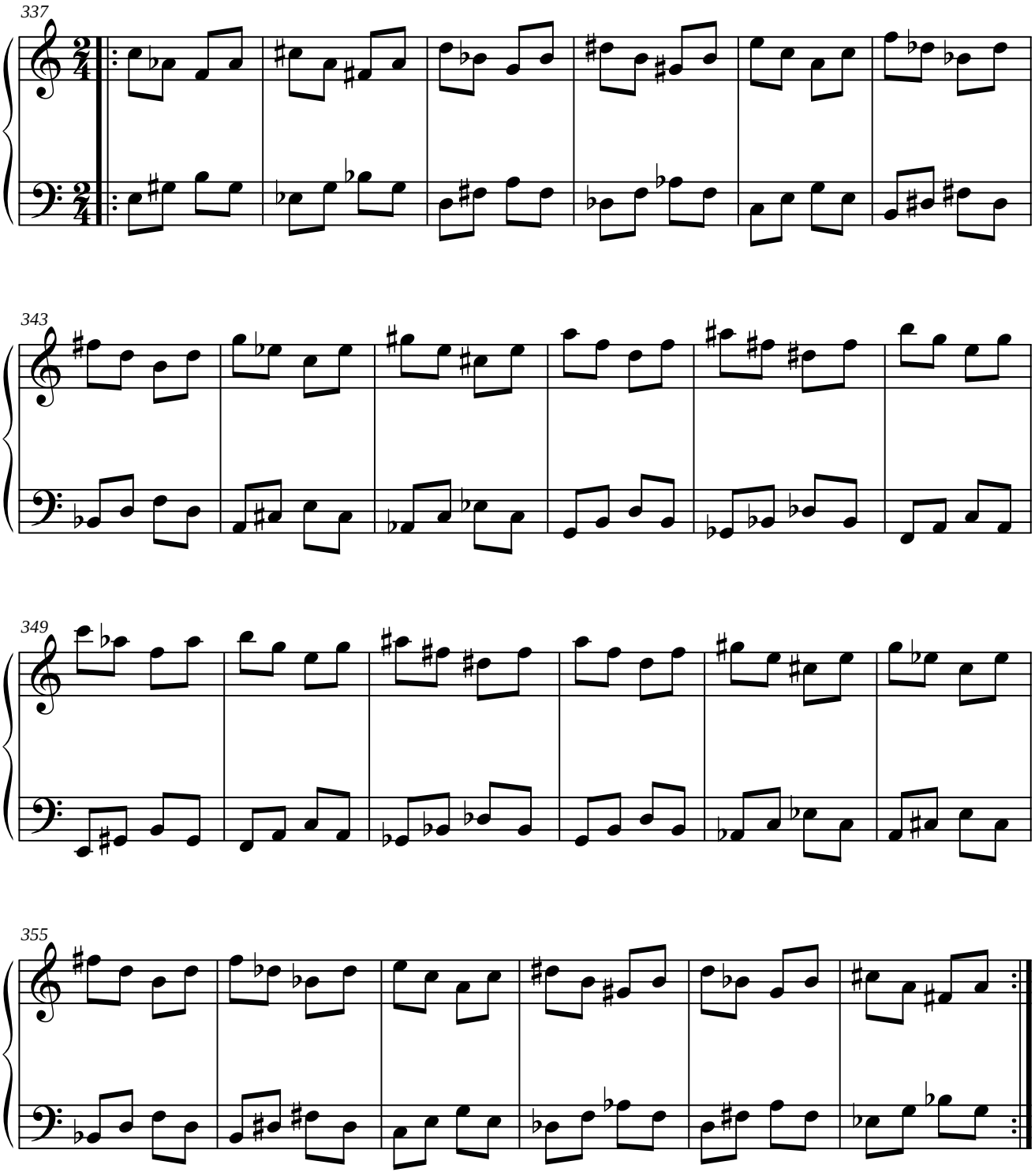


1.2.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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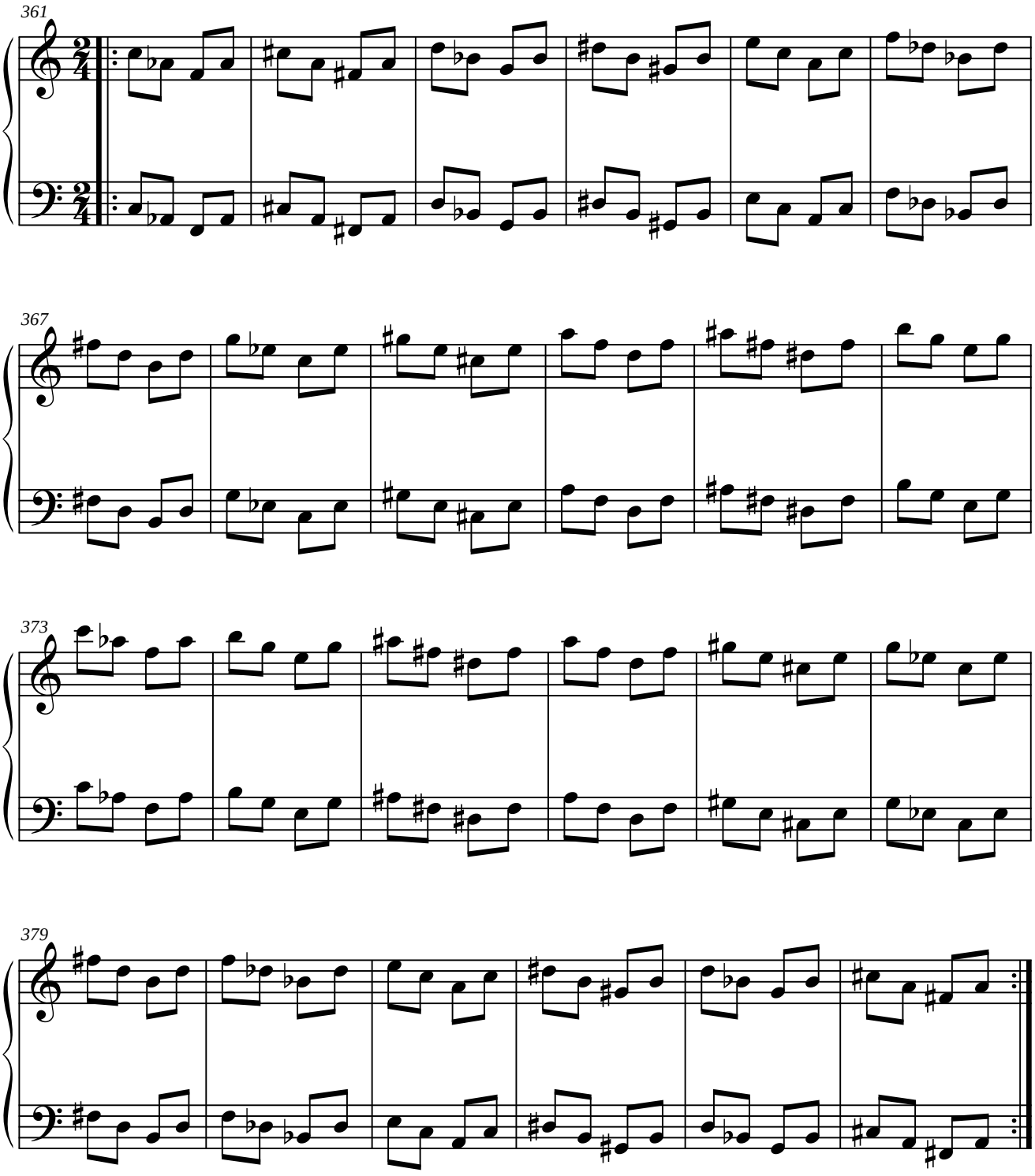
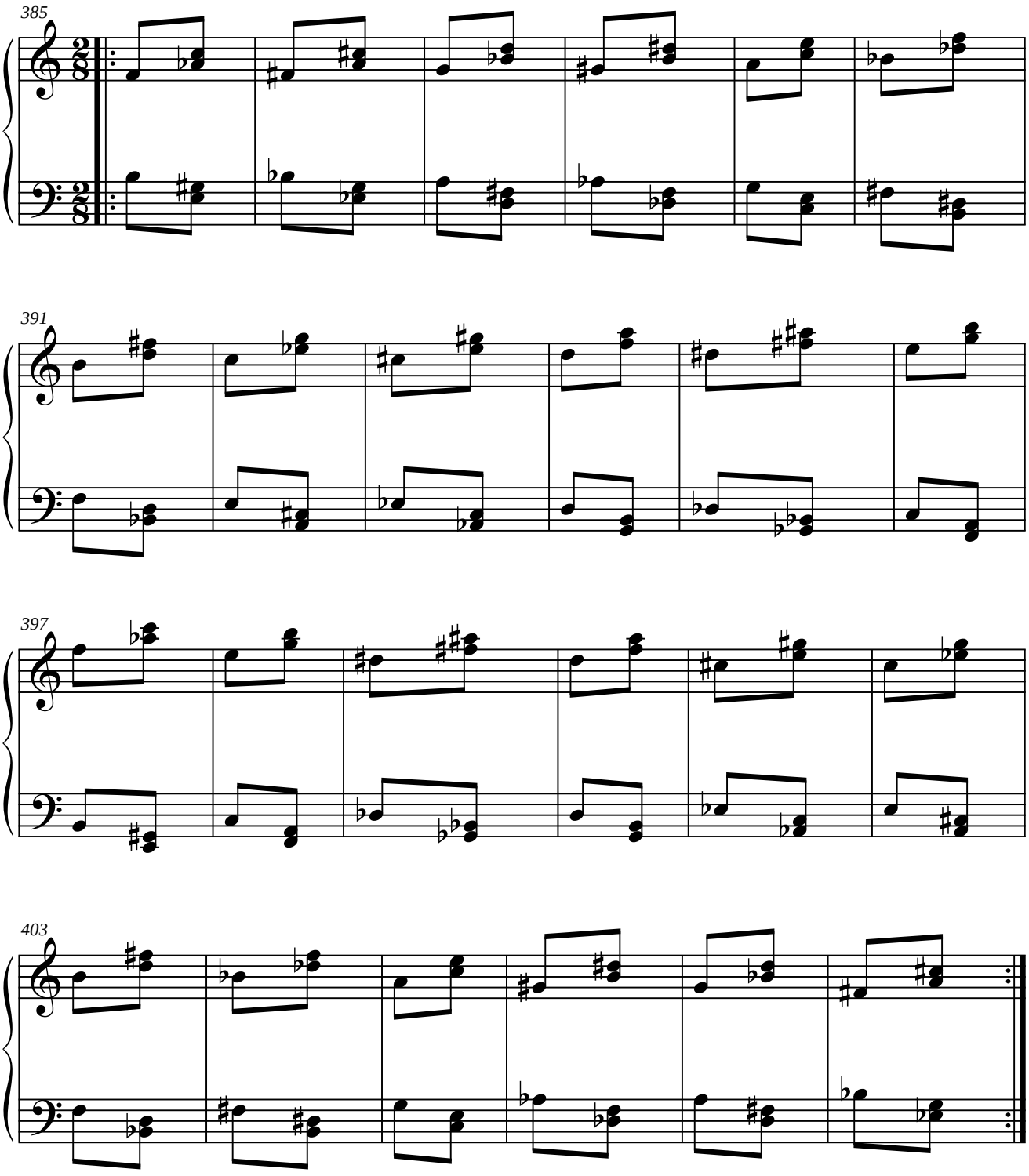


1.2.5. MÓDULO 5.

1.2.5.1. SIMÉTRICO DEL ORIGINAL.



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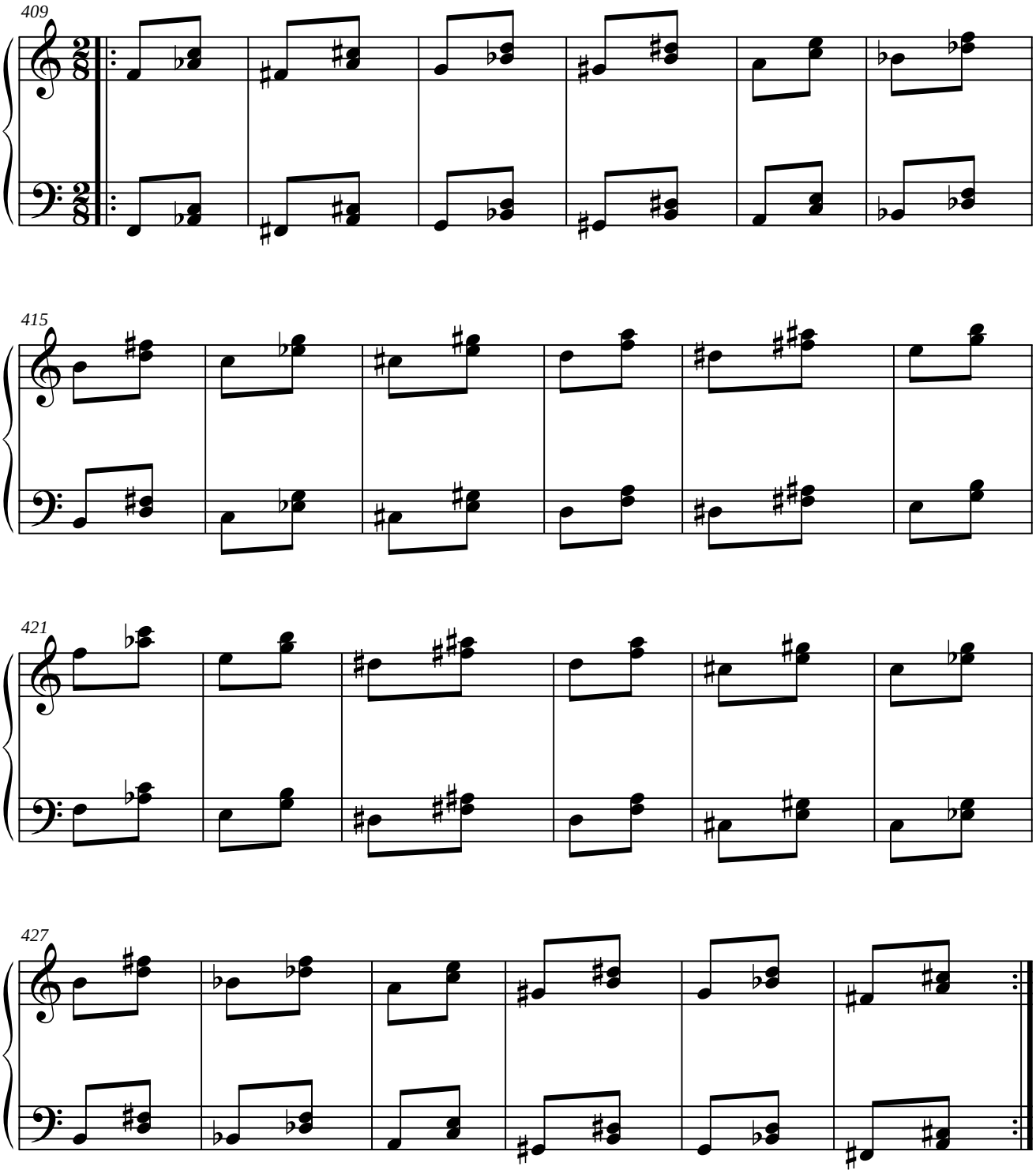

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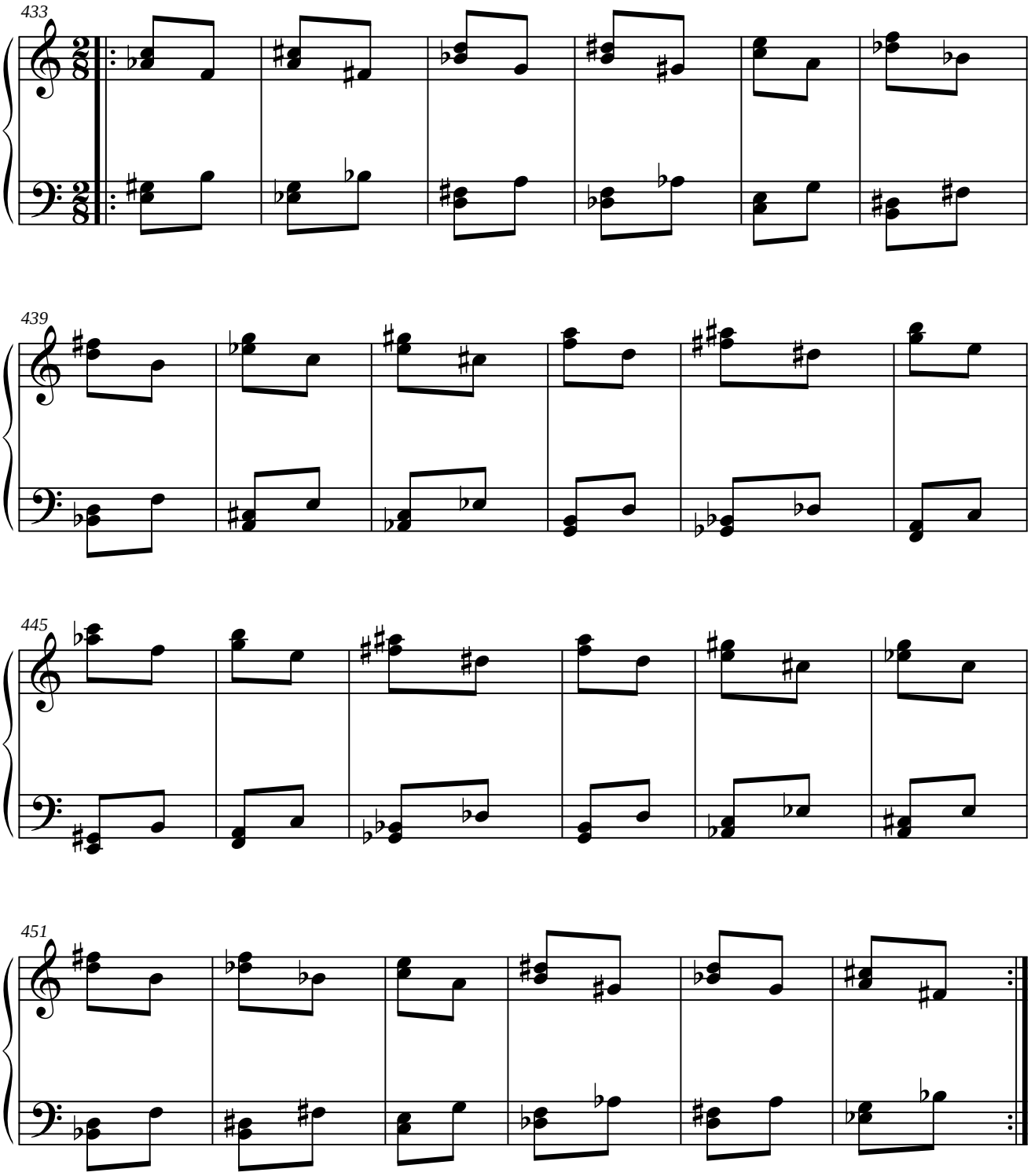

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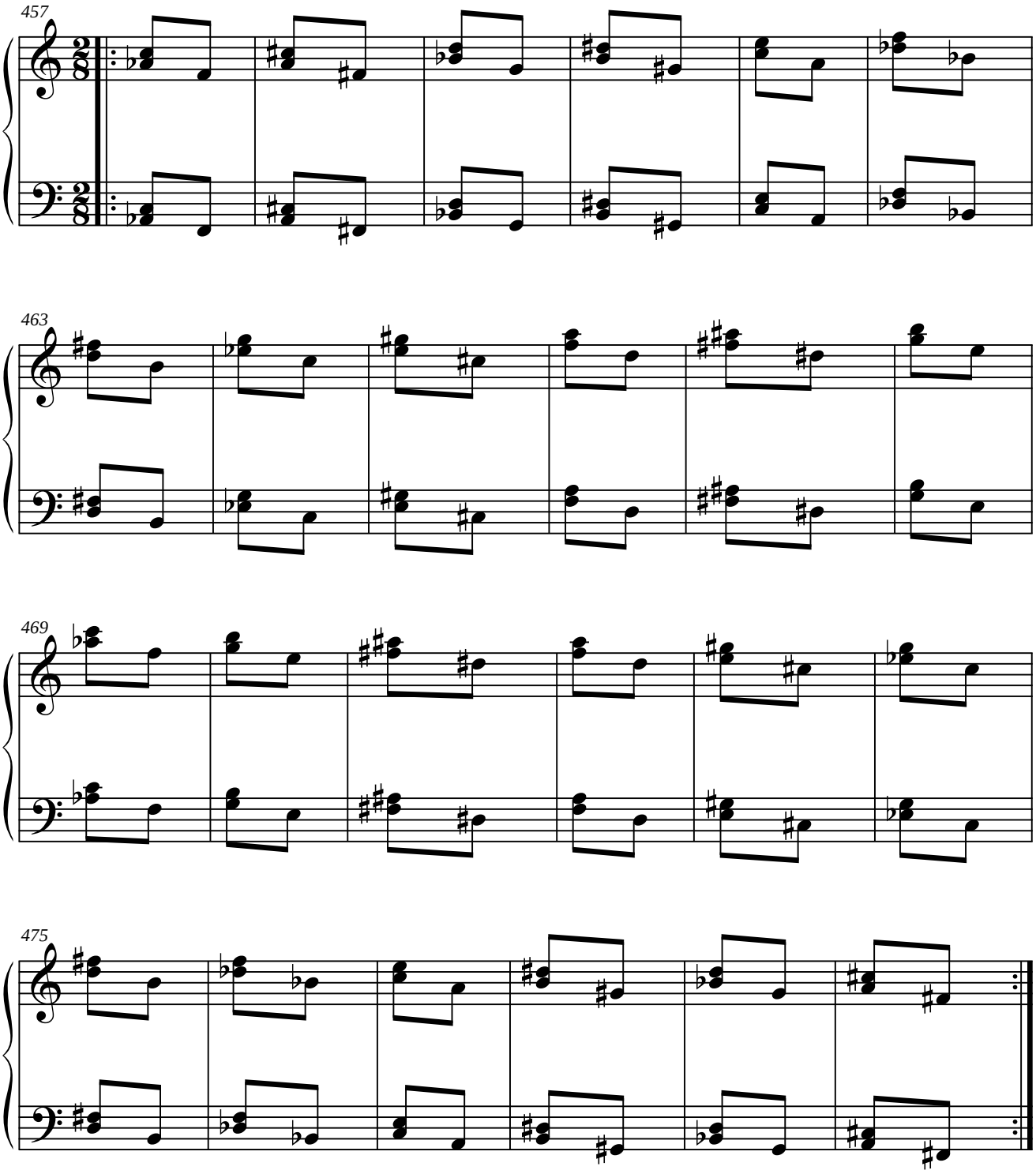
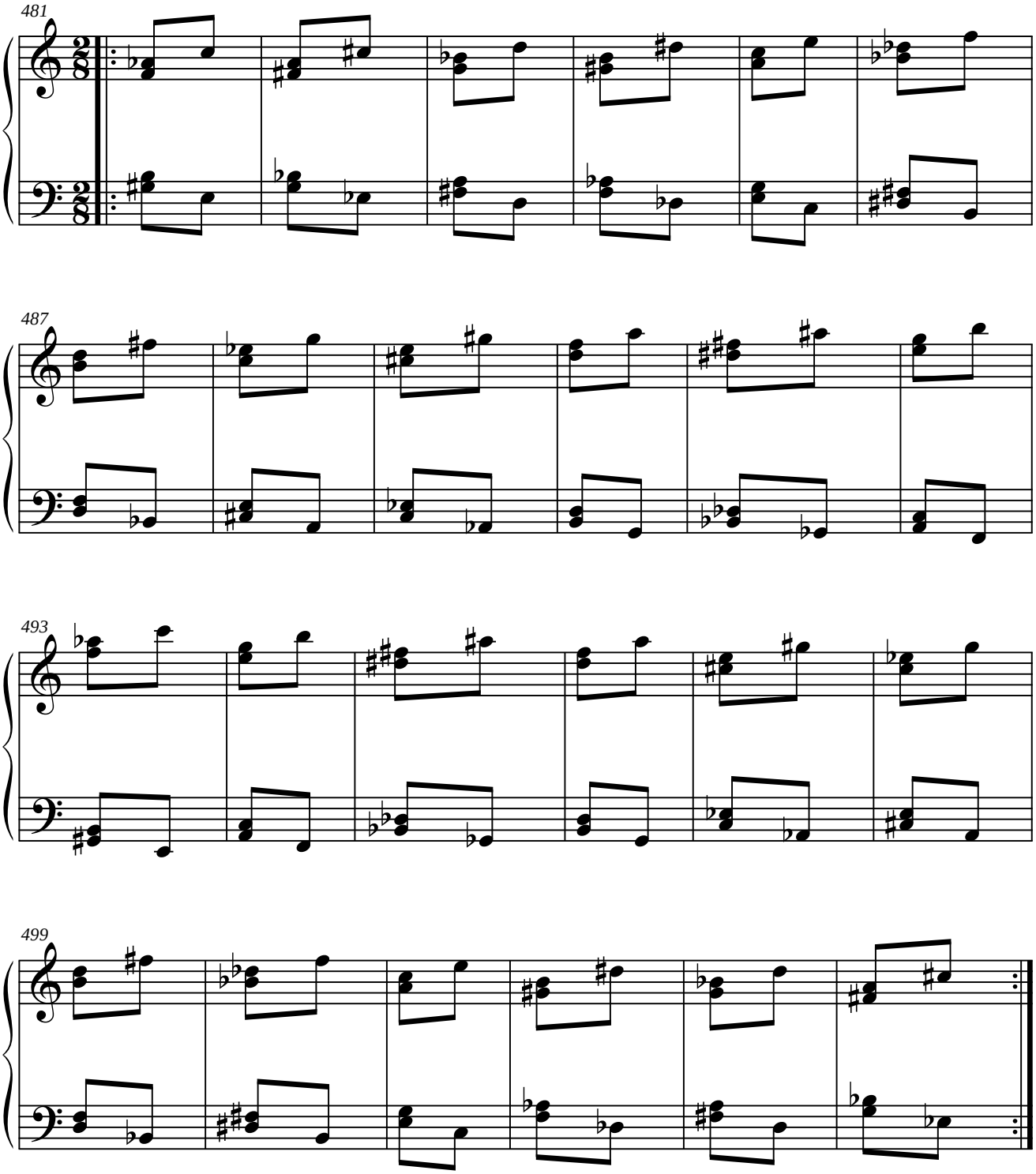


1.2.6. MÓDULO 6.

1.2.6.1. SIMÉTRICO DEL ORIGINAL.



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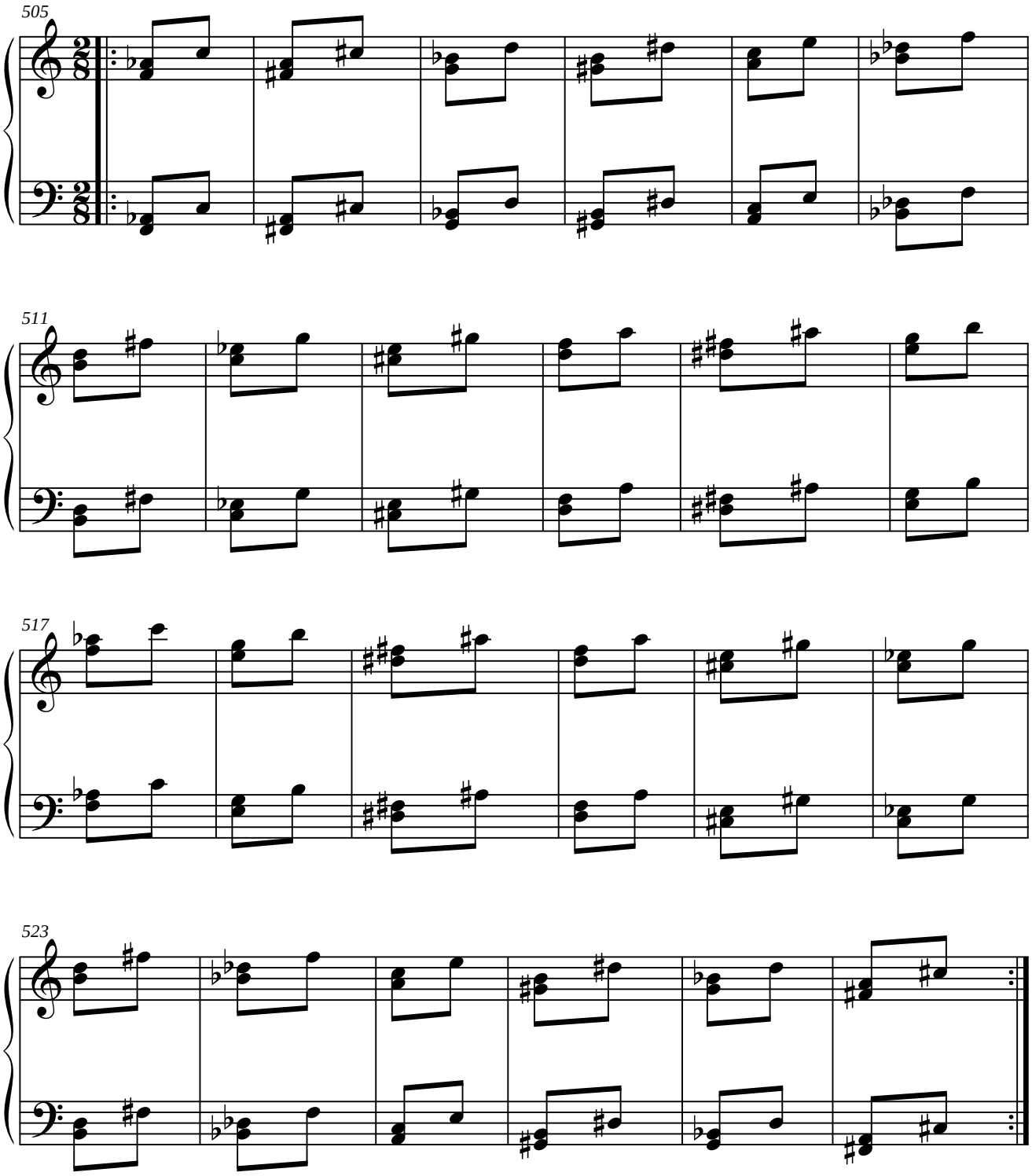

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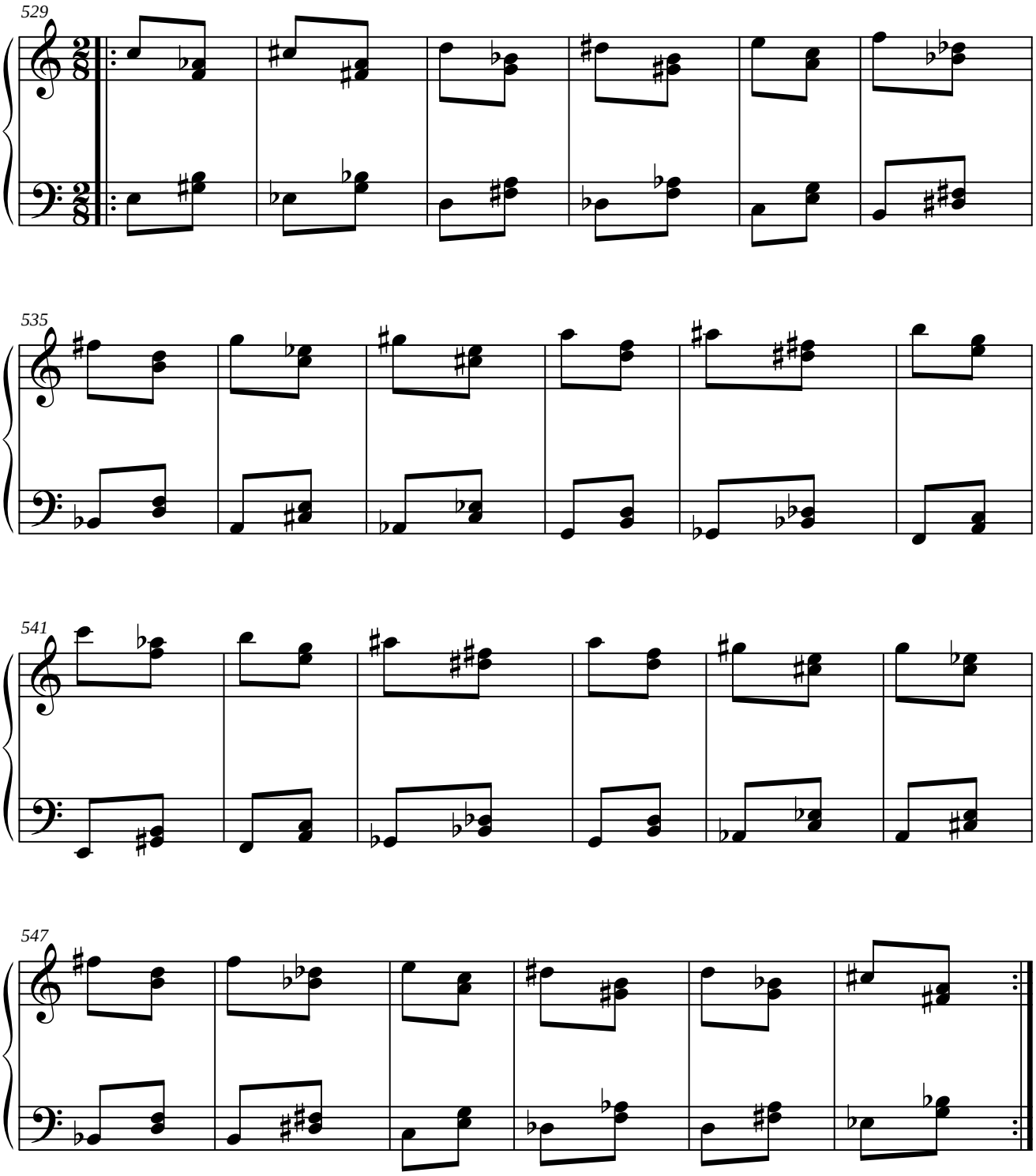

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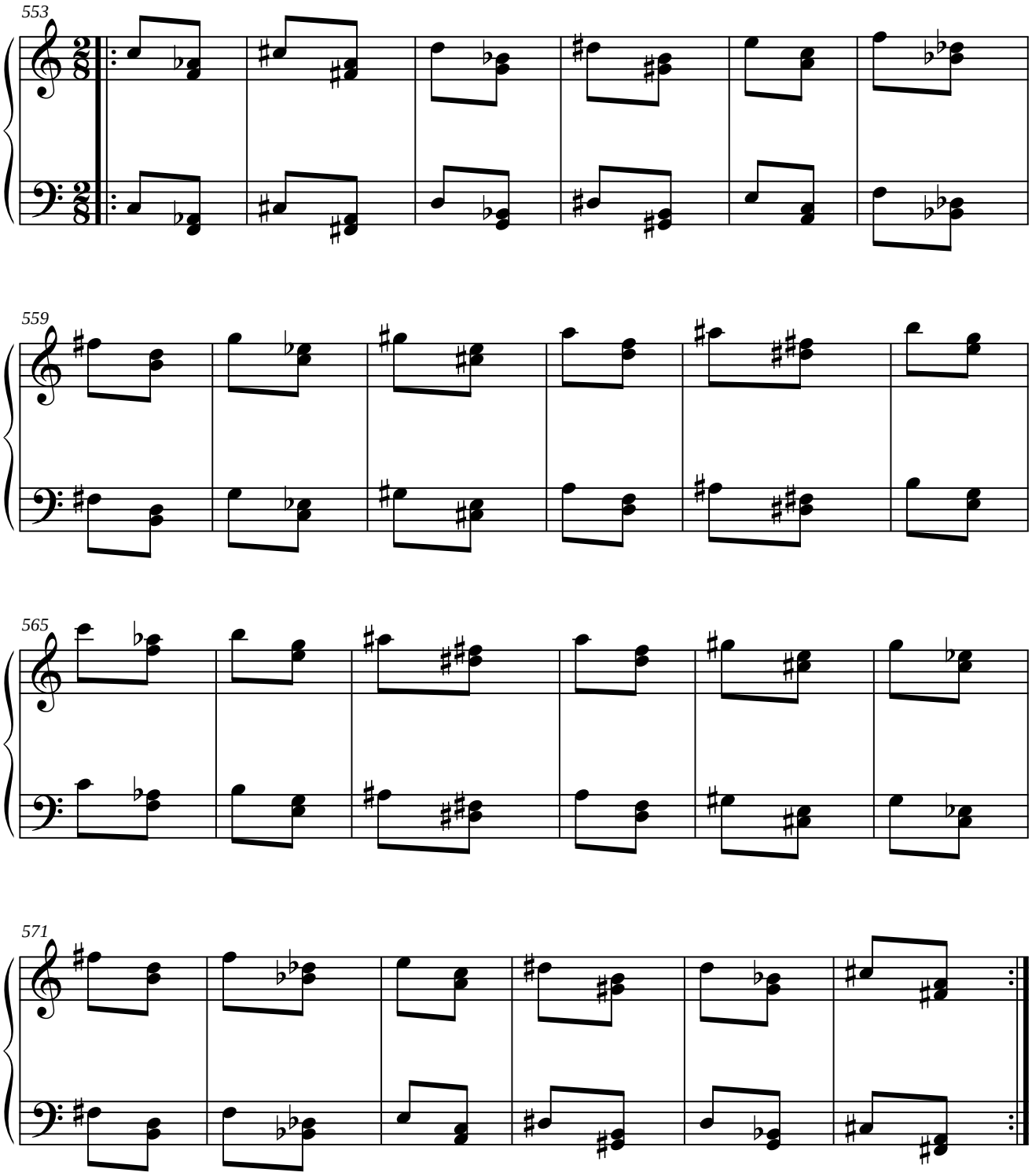

1.2.7. MÓDULO 7.

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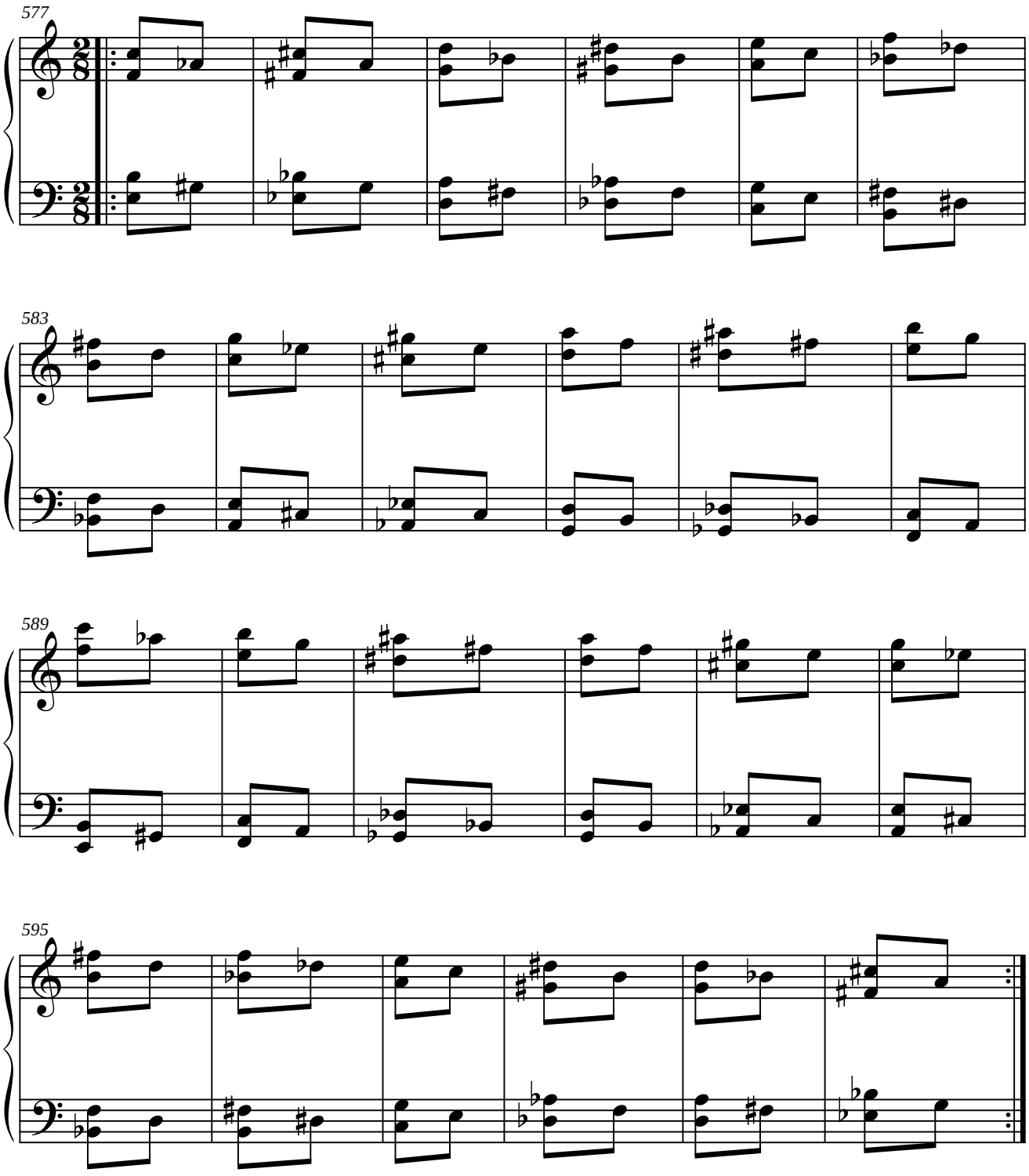

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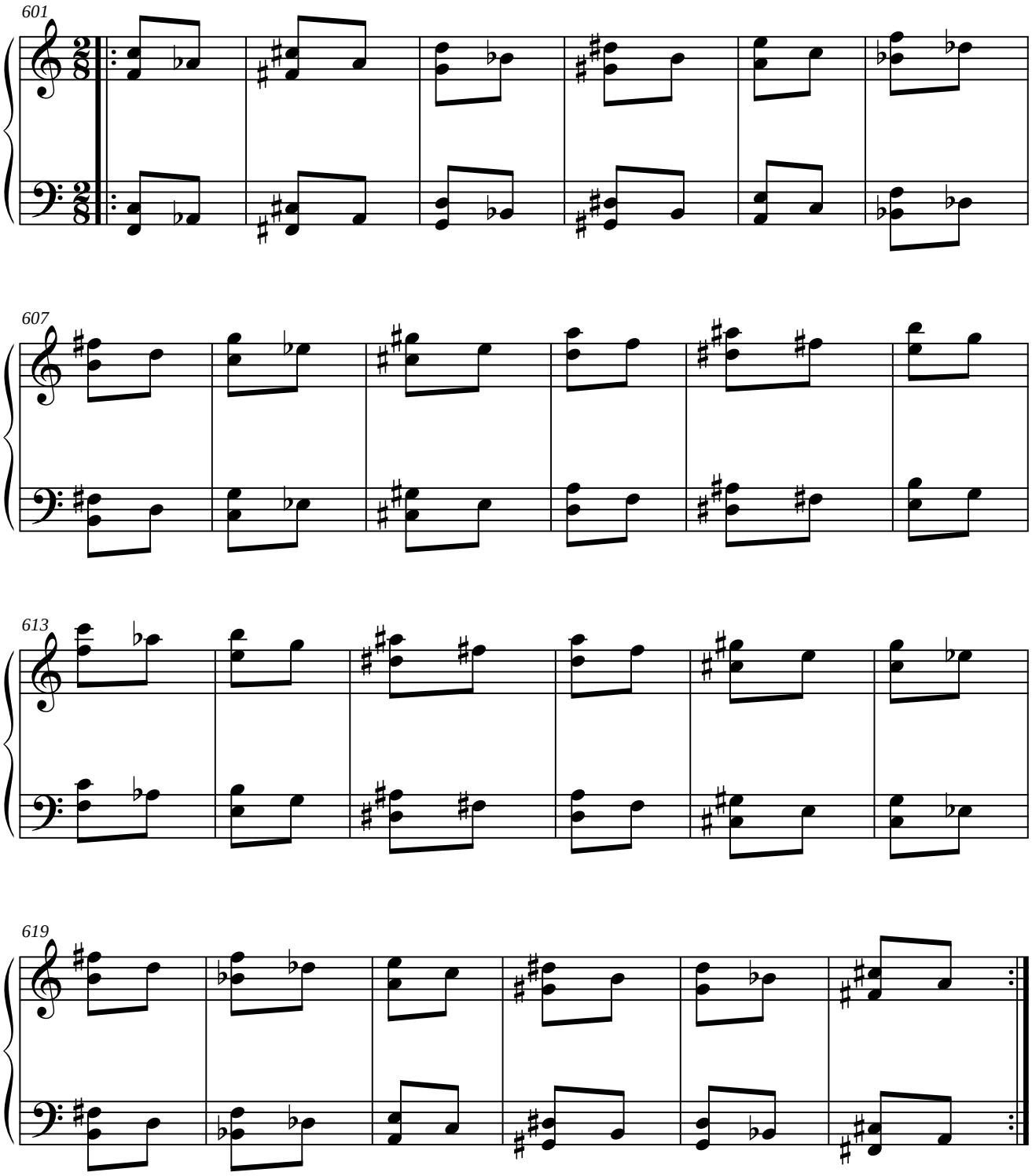
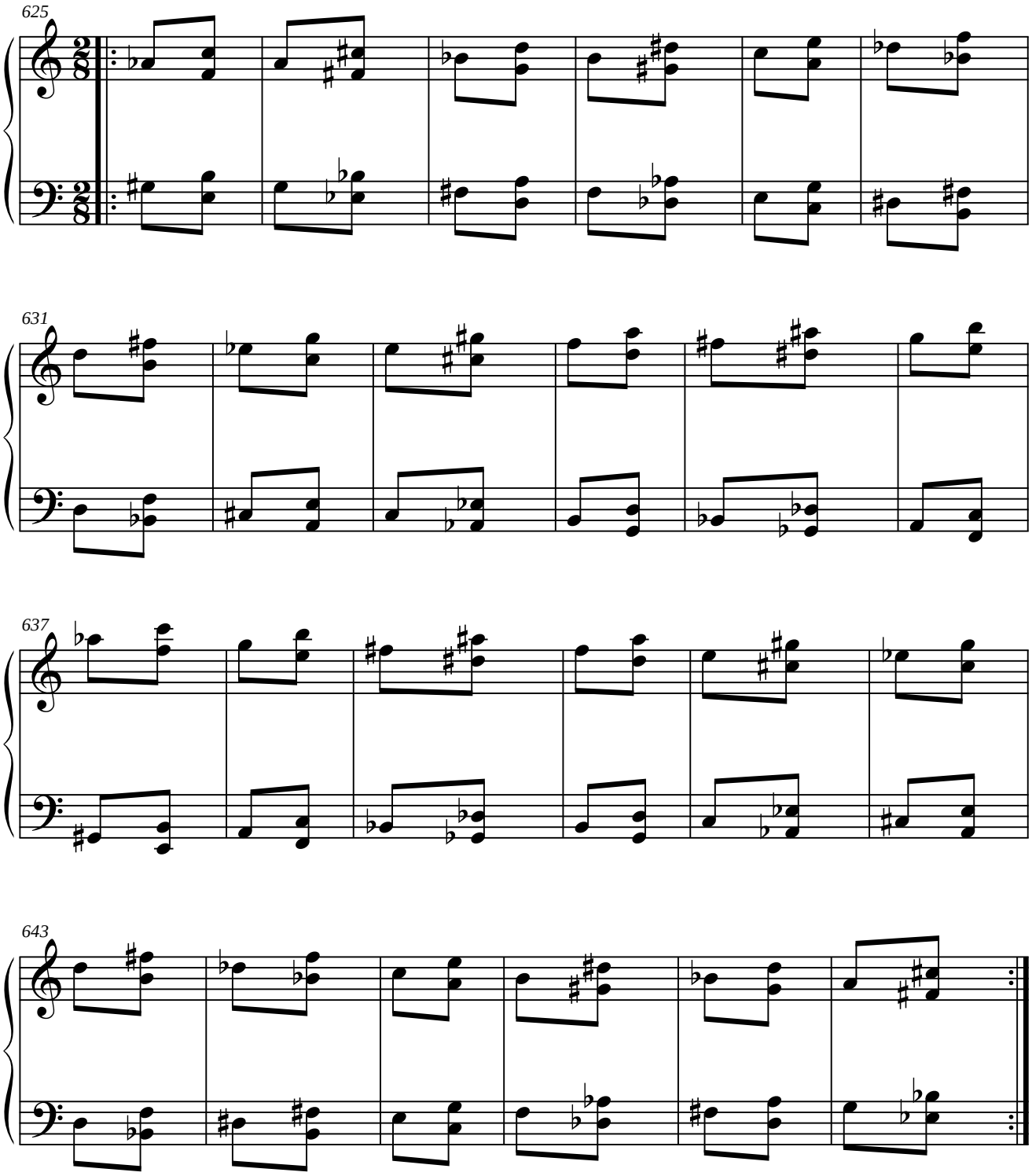
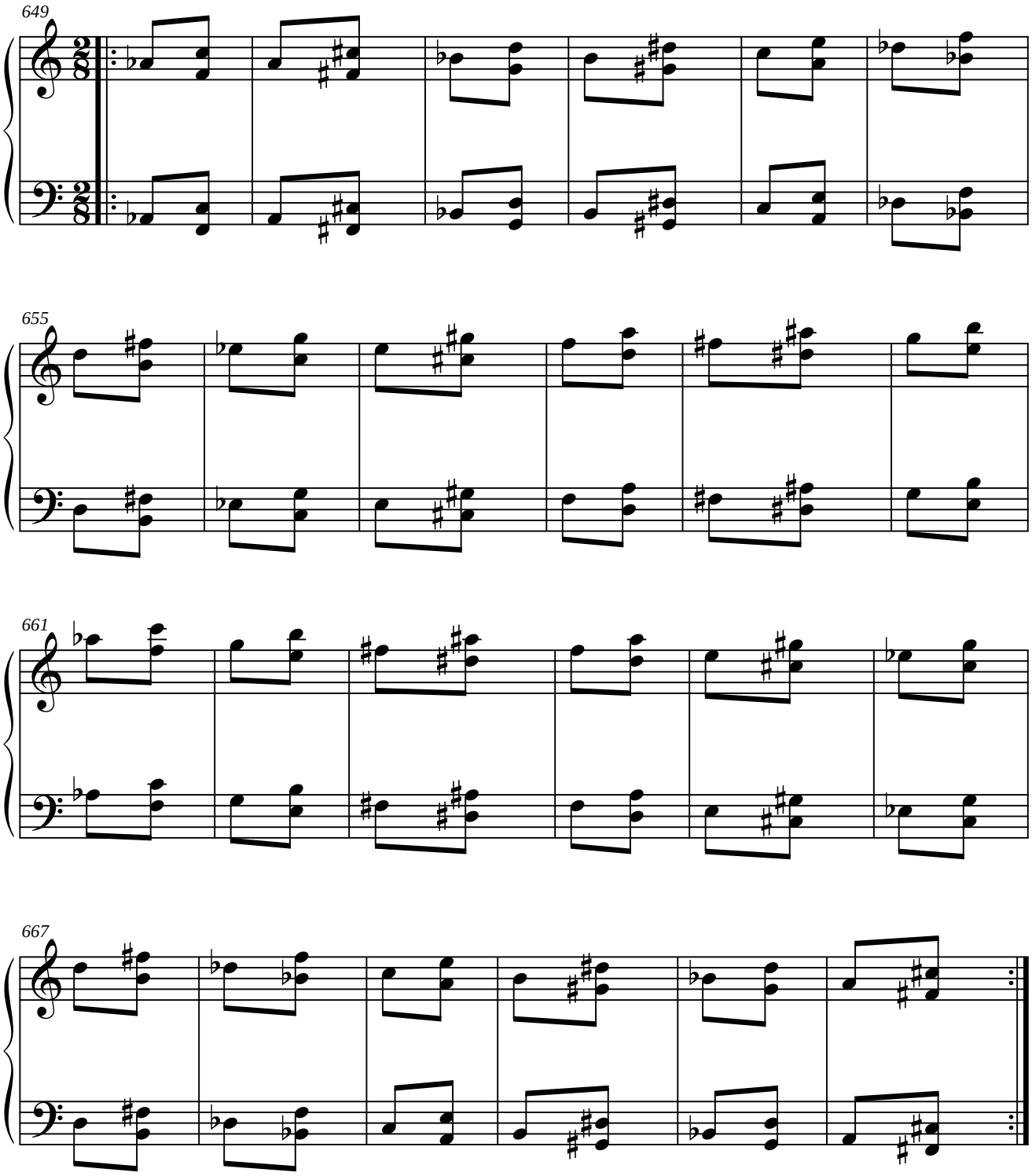


1.2.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

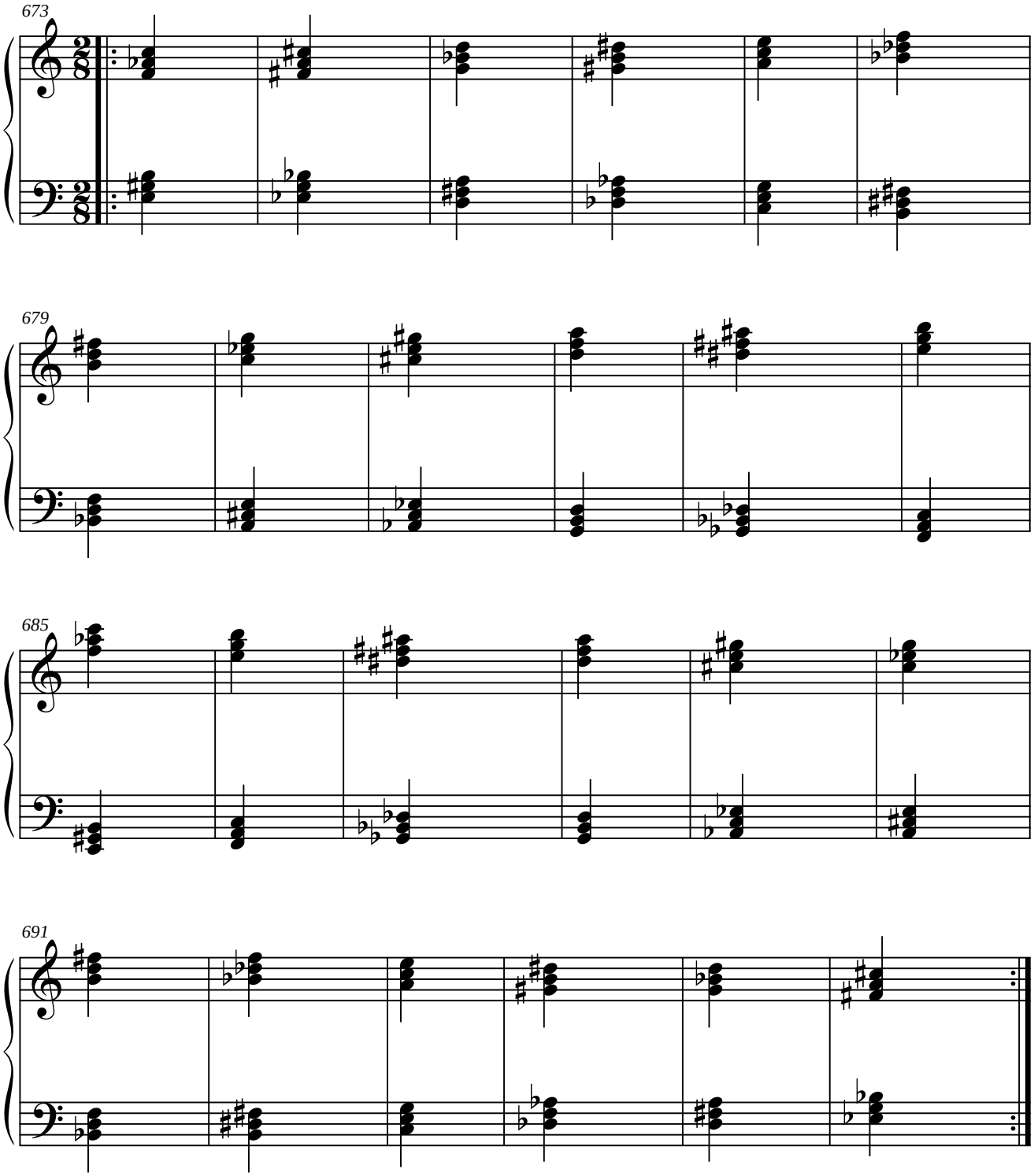


1.2.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



1.2.8. MÓDULO 8.

1.2.8.1. SIMÉTRICO DEL ORIGINAL.



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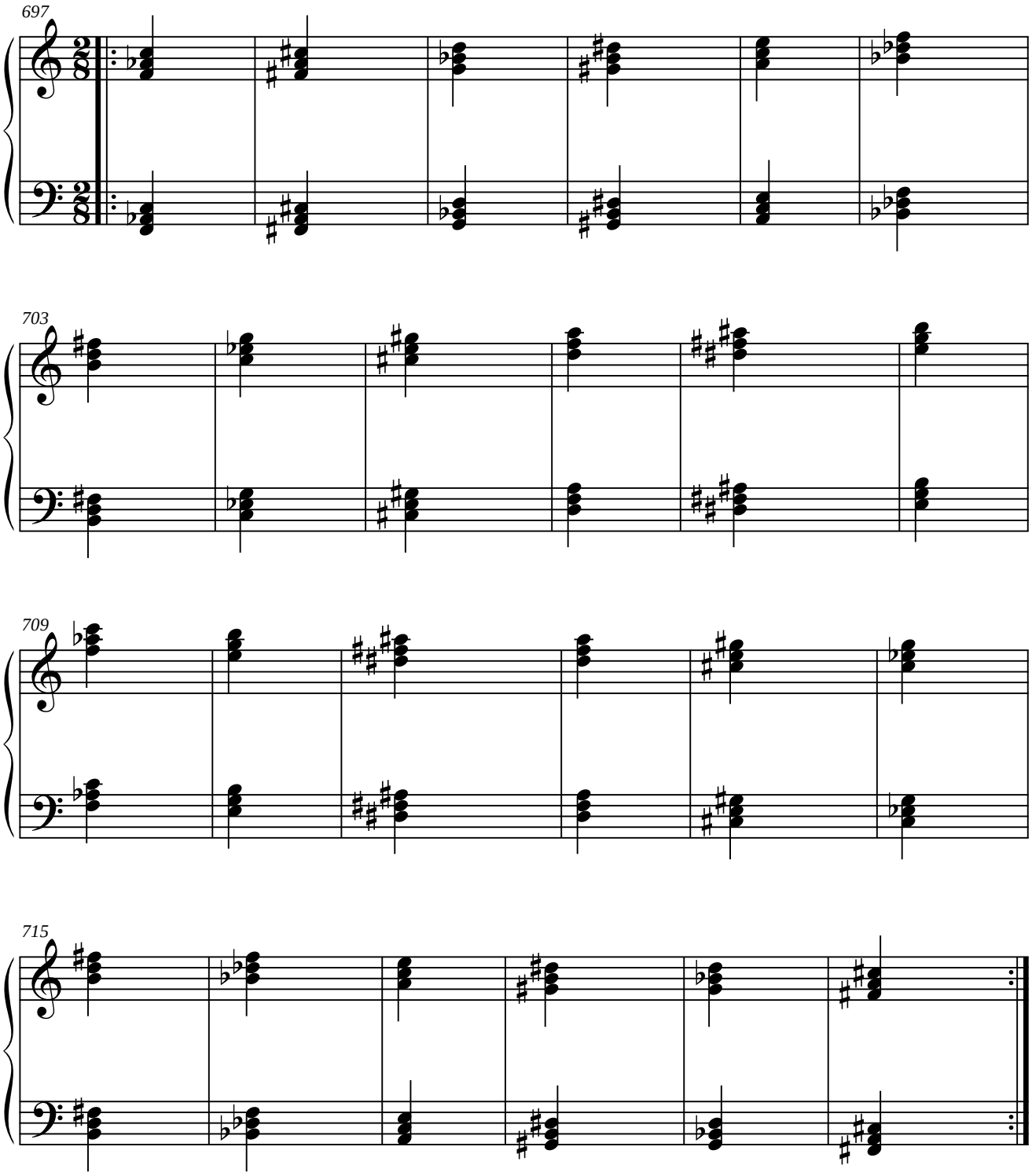
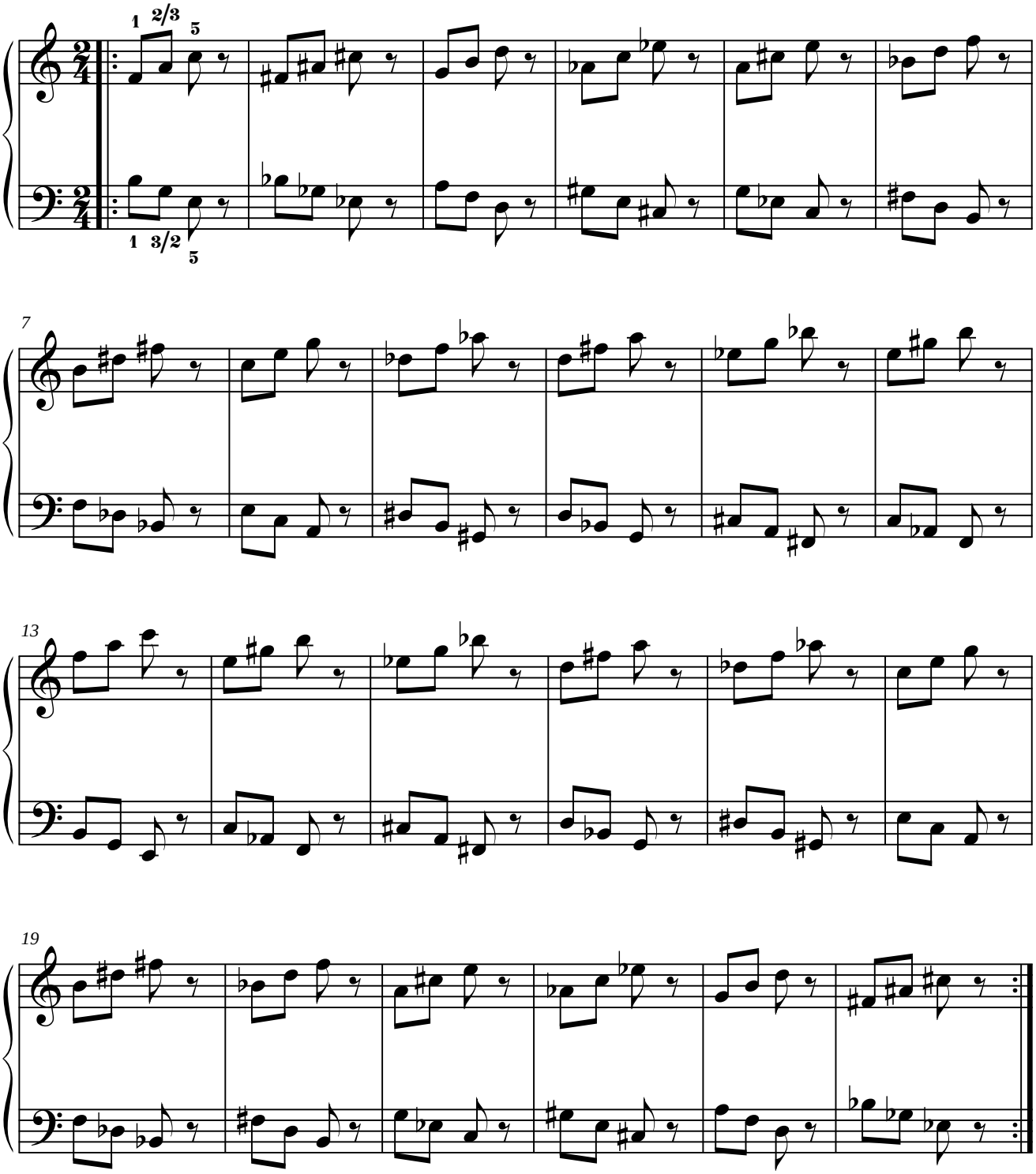


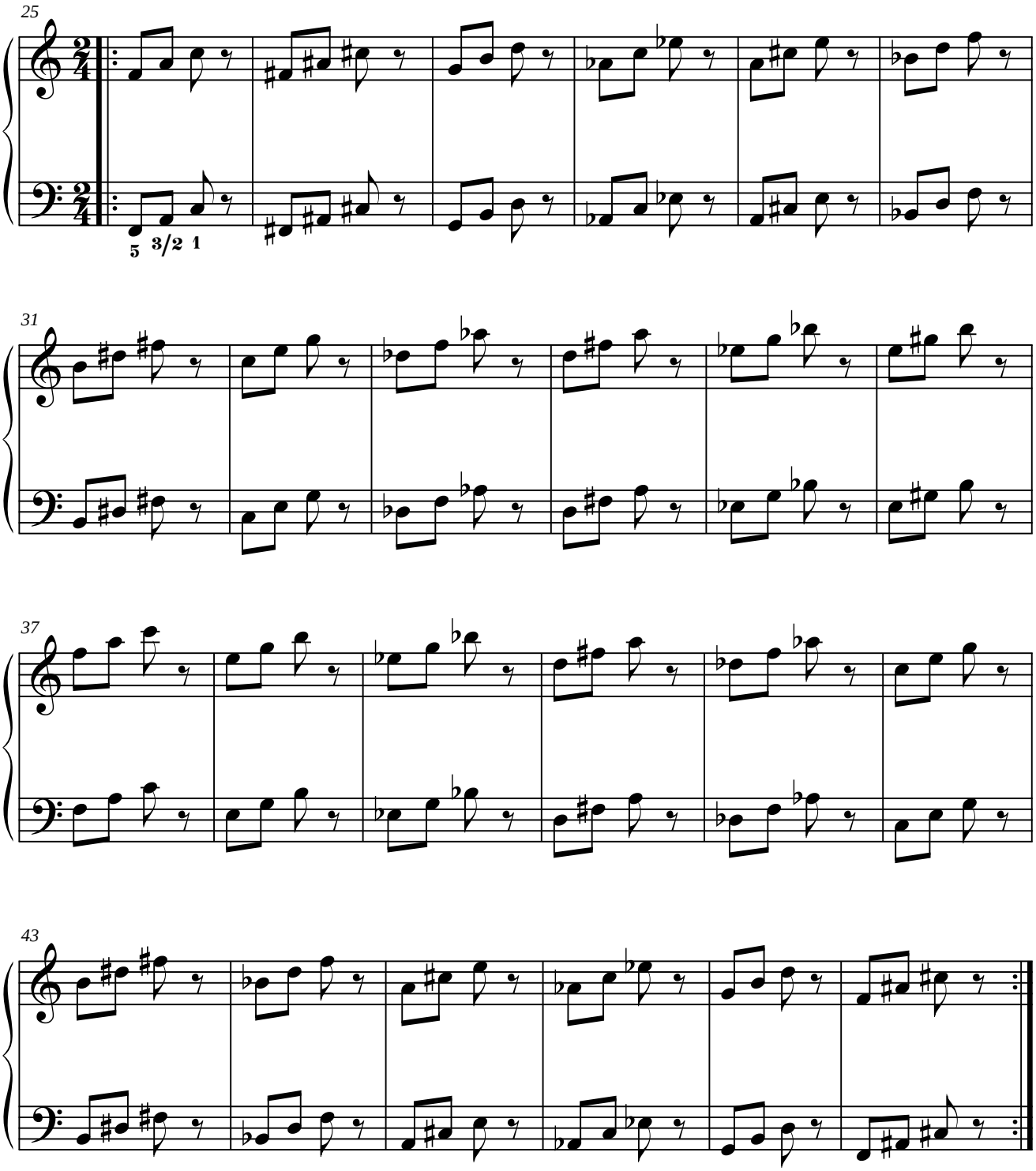
1.3. ACORDE: fa-la-do.

1.3.1. MÓDULO 1.

1.3.1.1. SIMÉTRICO DEL ORIGINAL.



1.3.1.2. PARALELO DEL ORIGINAL.



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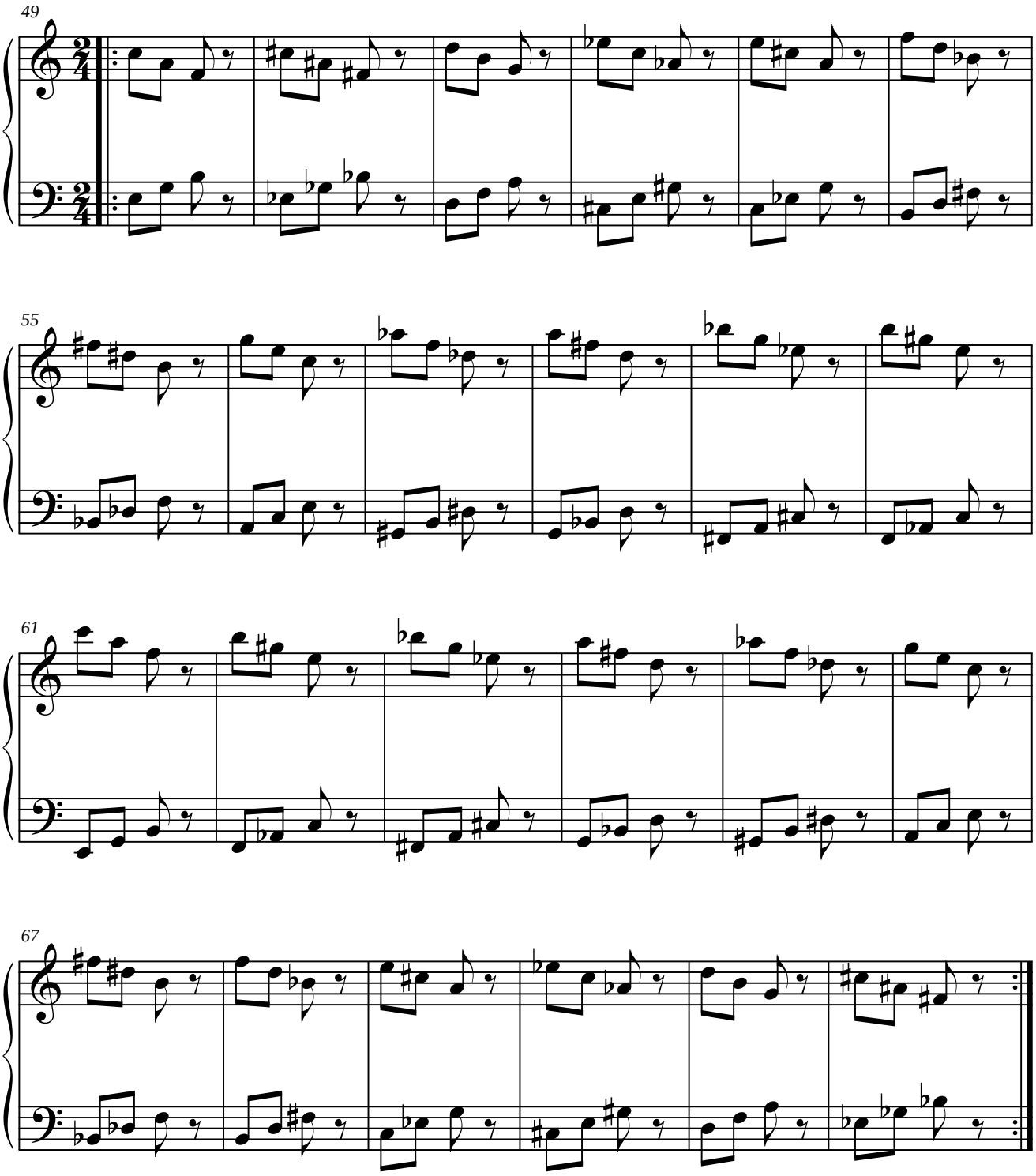

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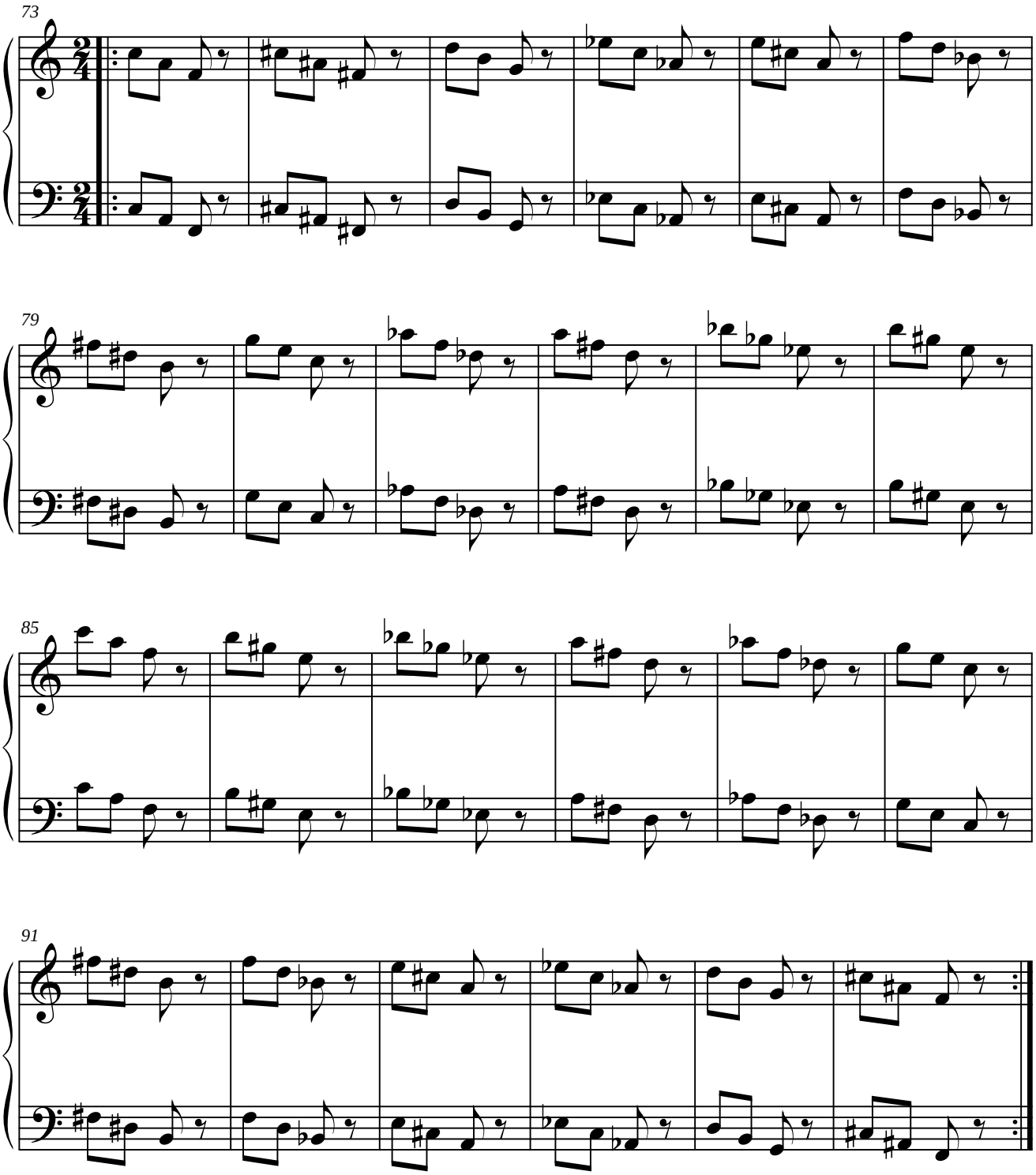
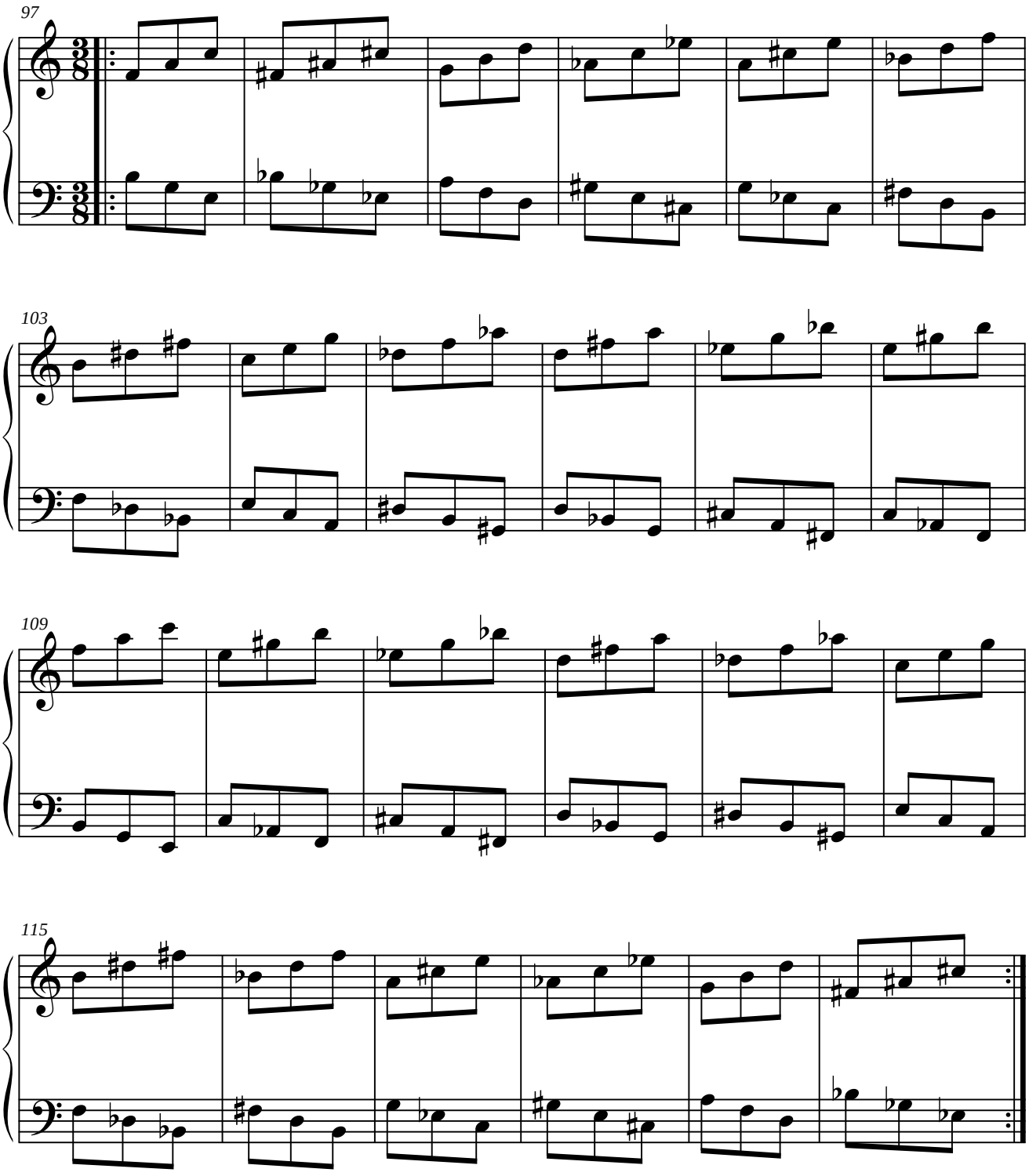


1.3.2. MÓDULO 2.

1.3.2.1. SIMÉTRICO DEL ORIGINAL.



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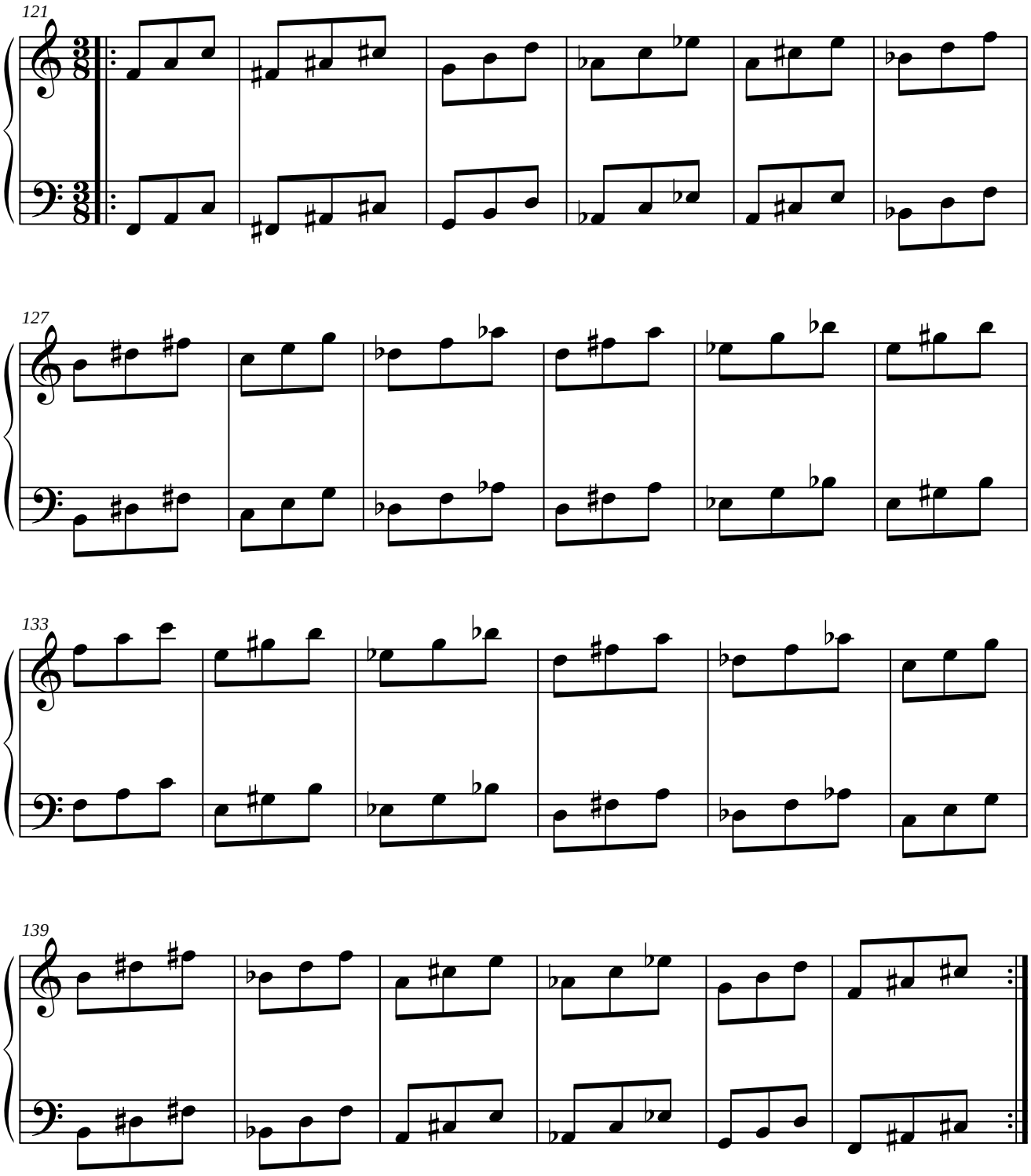

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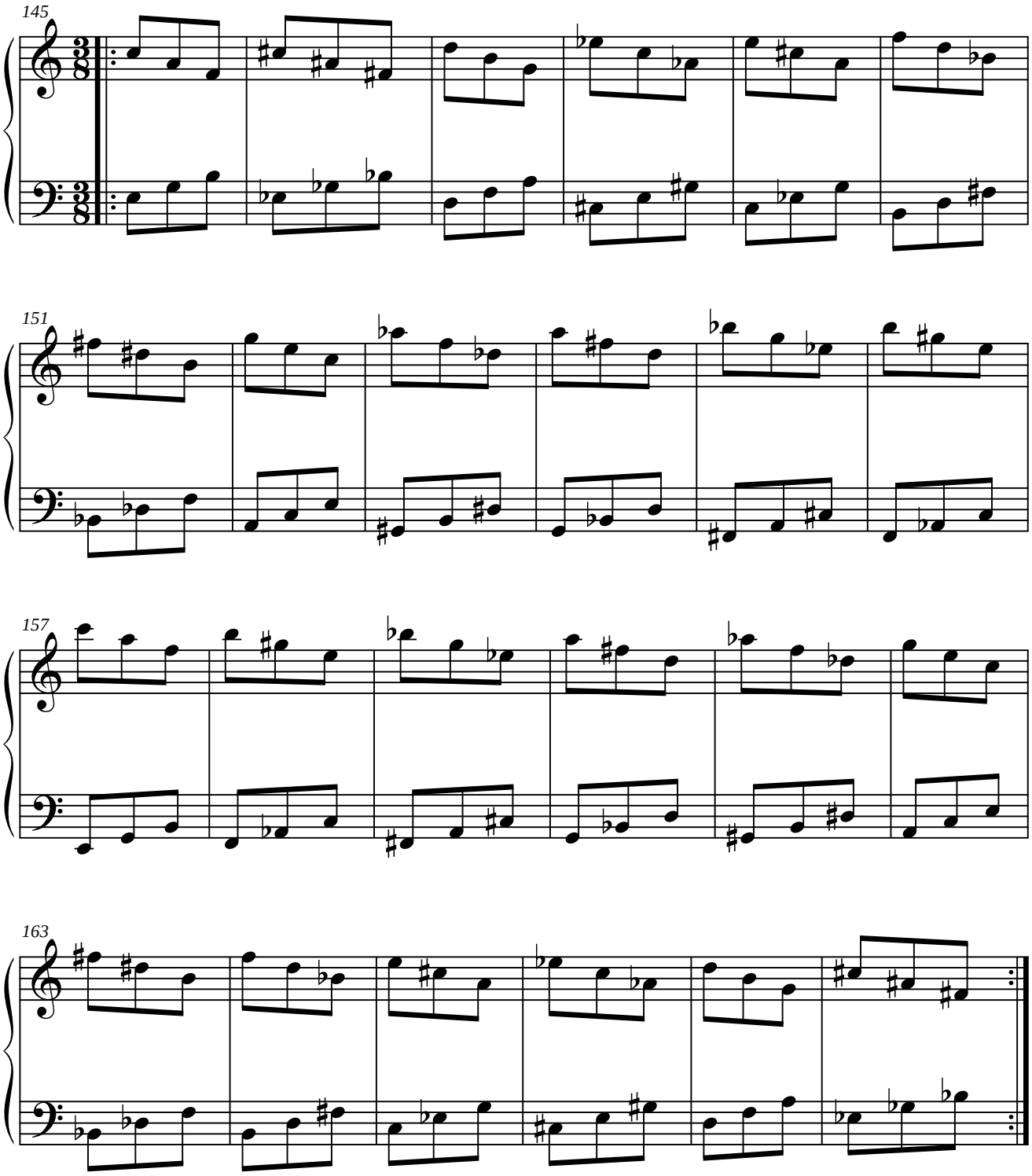

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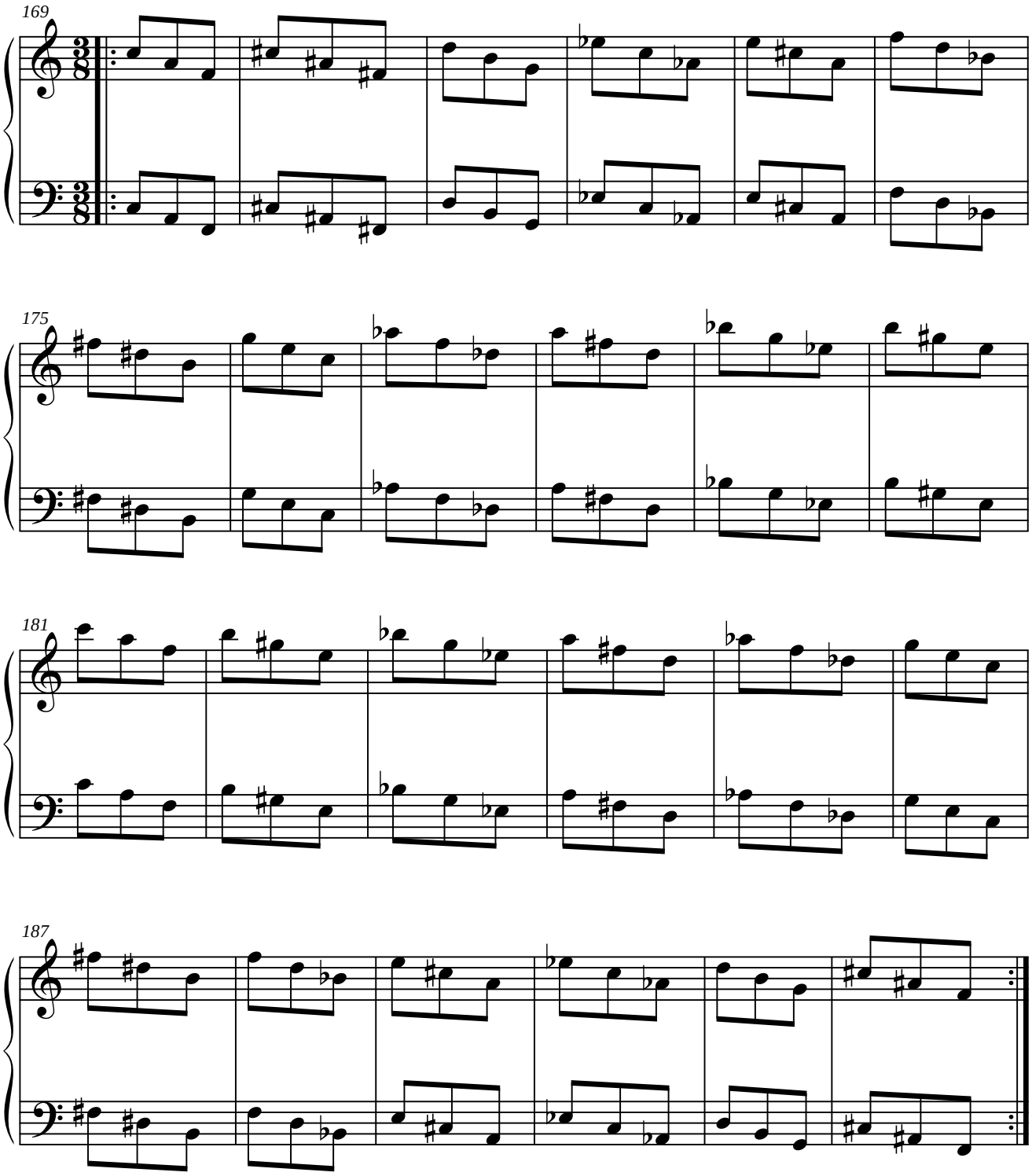
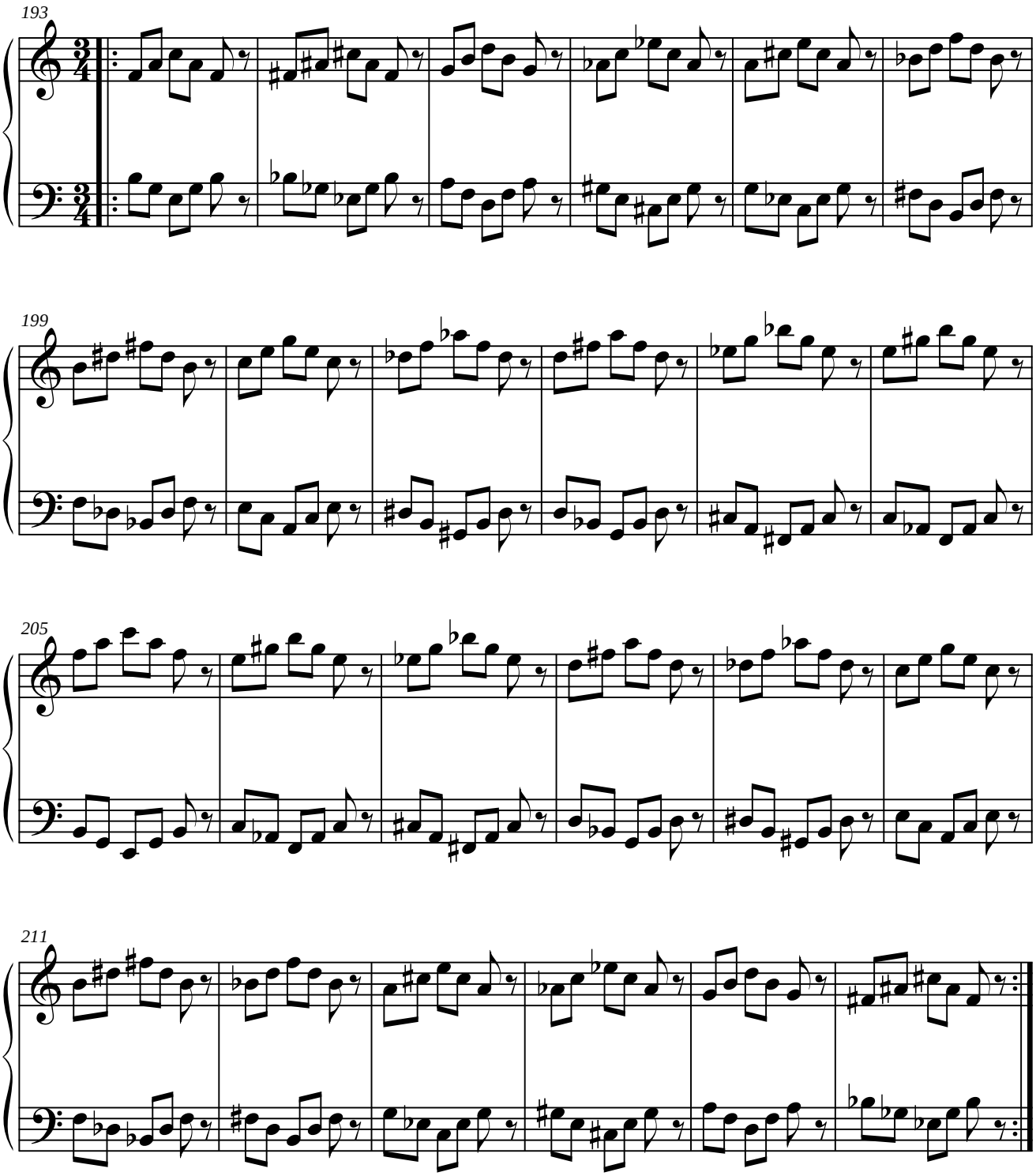


1.3.3. MÓDULO 3.

1.3.3.1. SIMÉTRICO DEL ORIGINAL.



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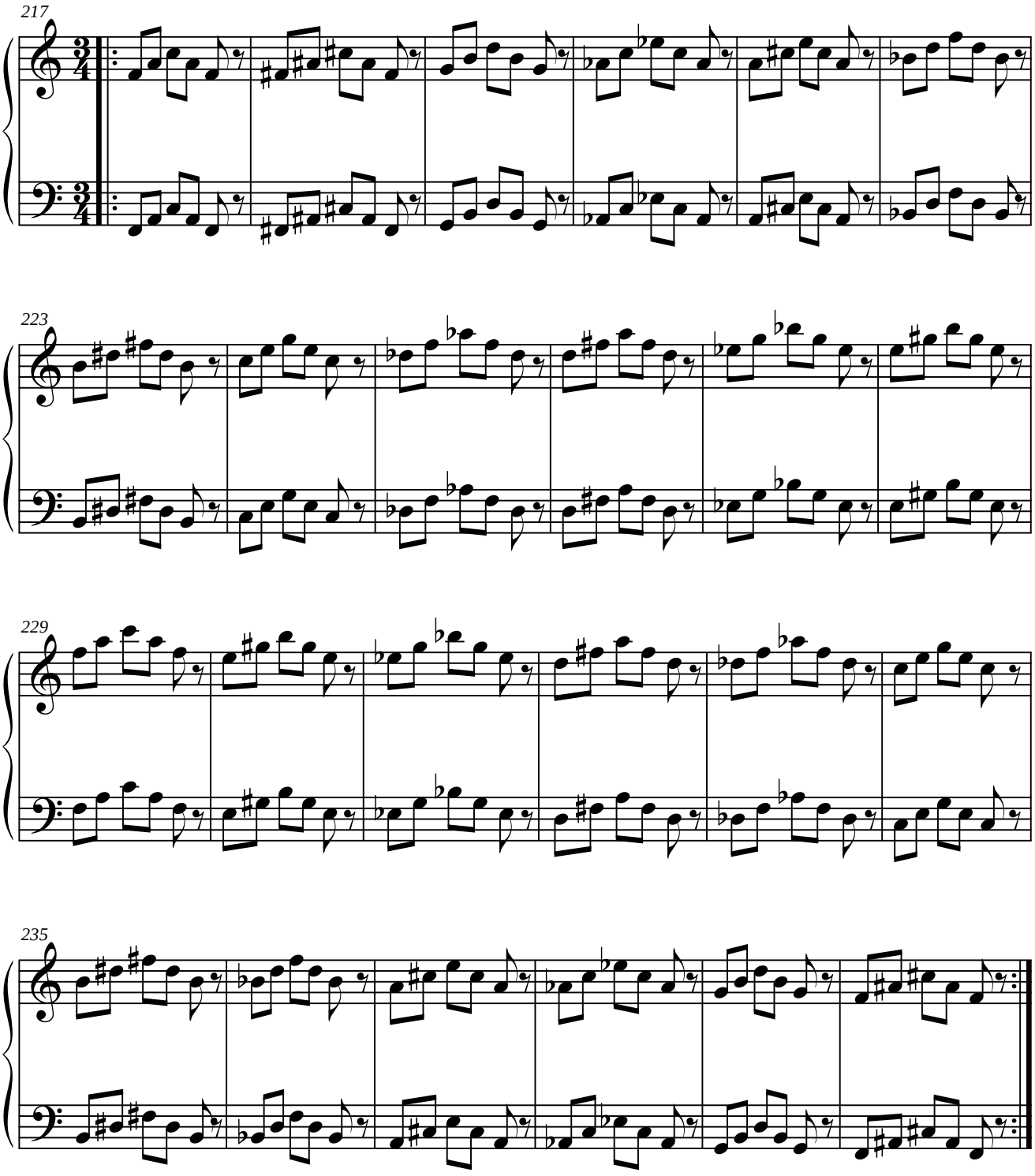
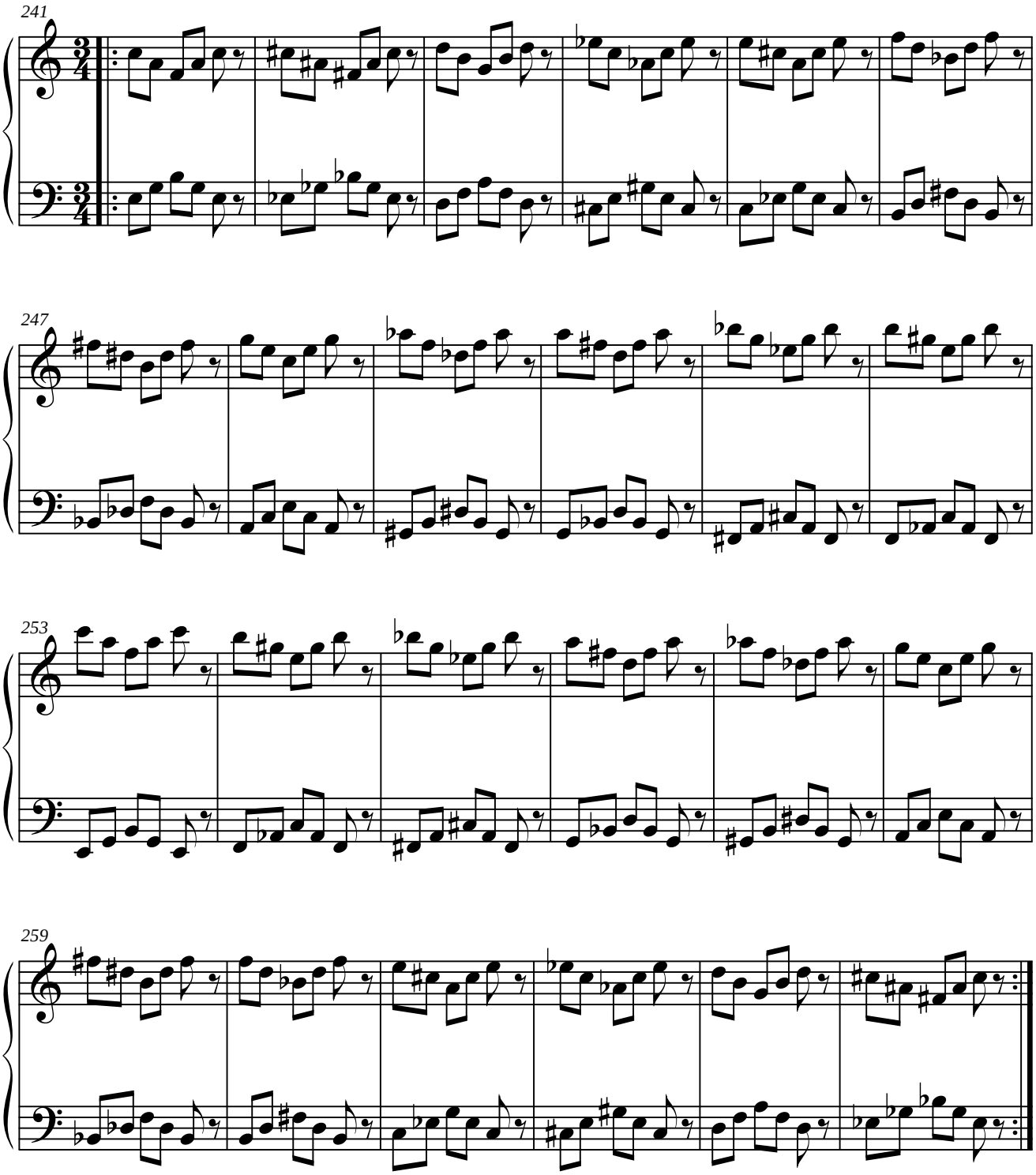


1.3.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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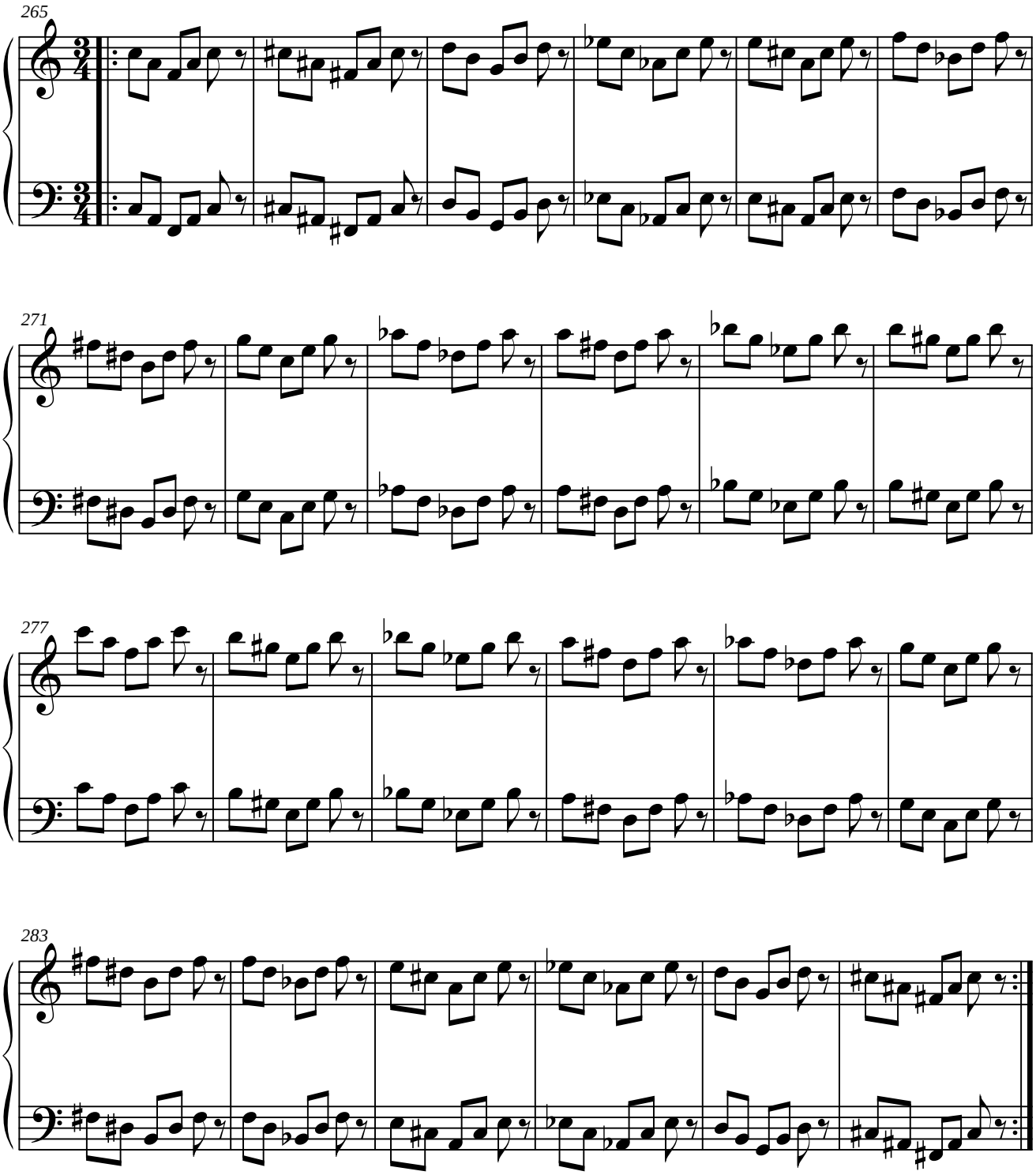
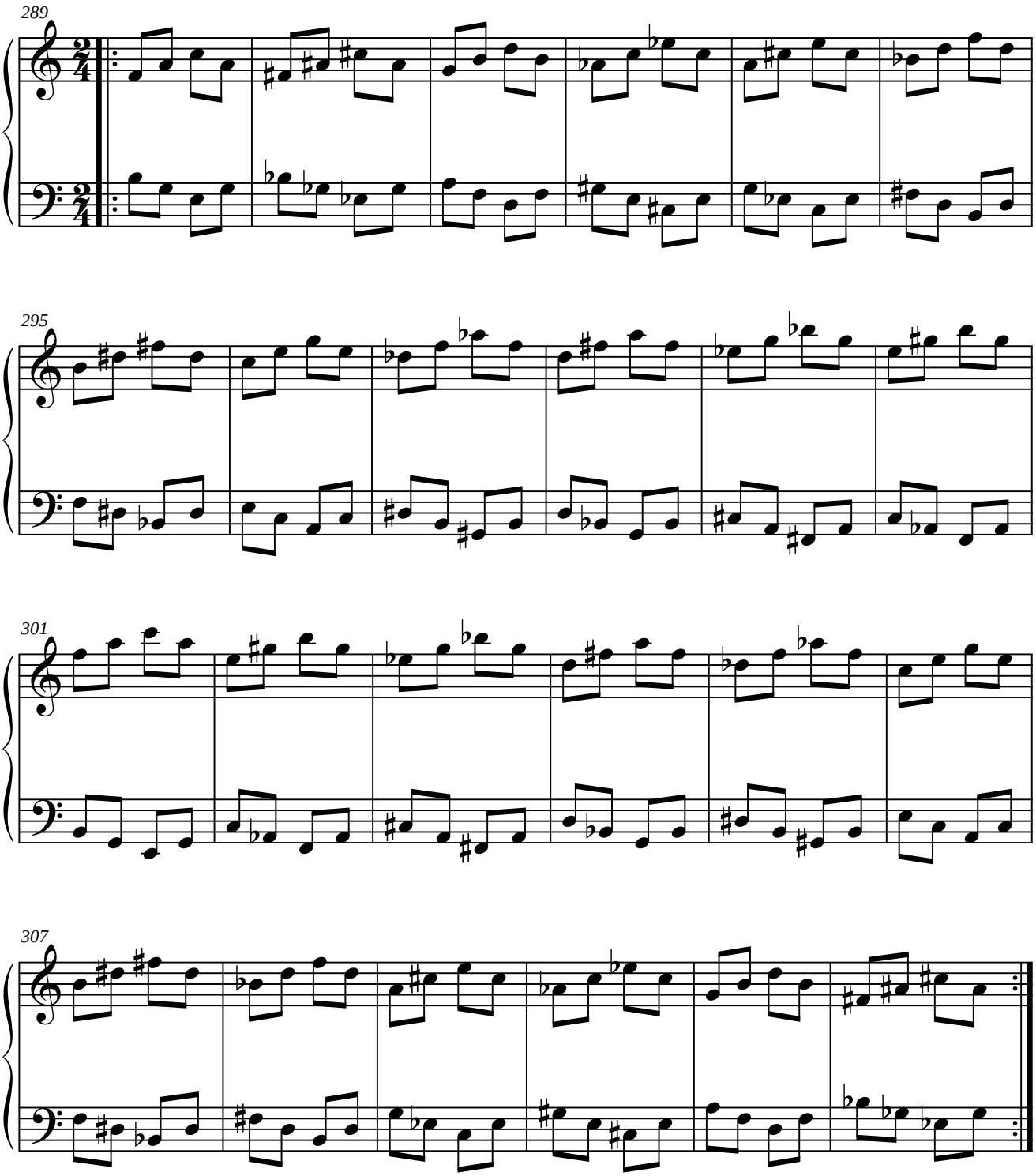


1.3.4. MÓDULO 4.

1.3.4.1. SIMÉTRICO DEL ORIGINAL.



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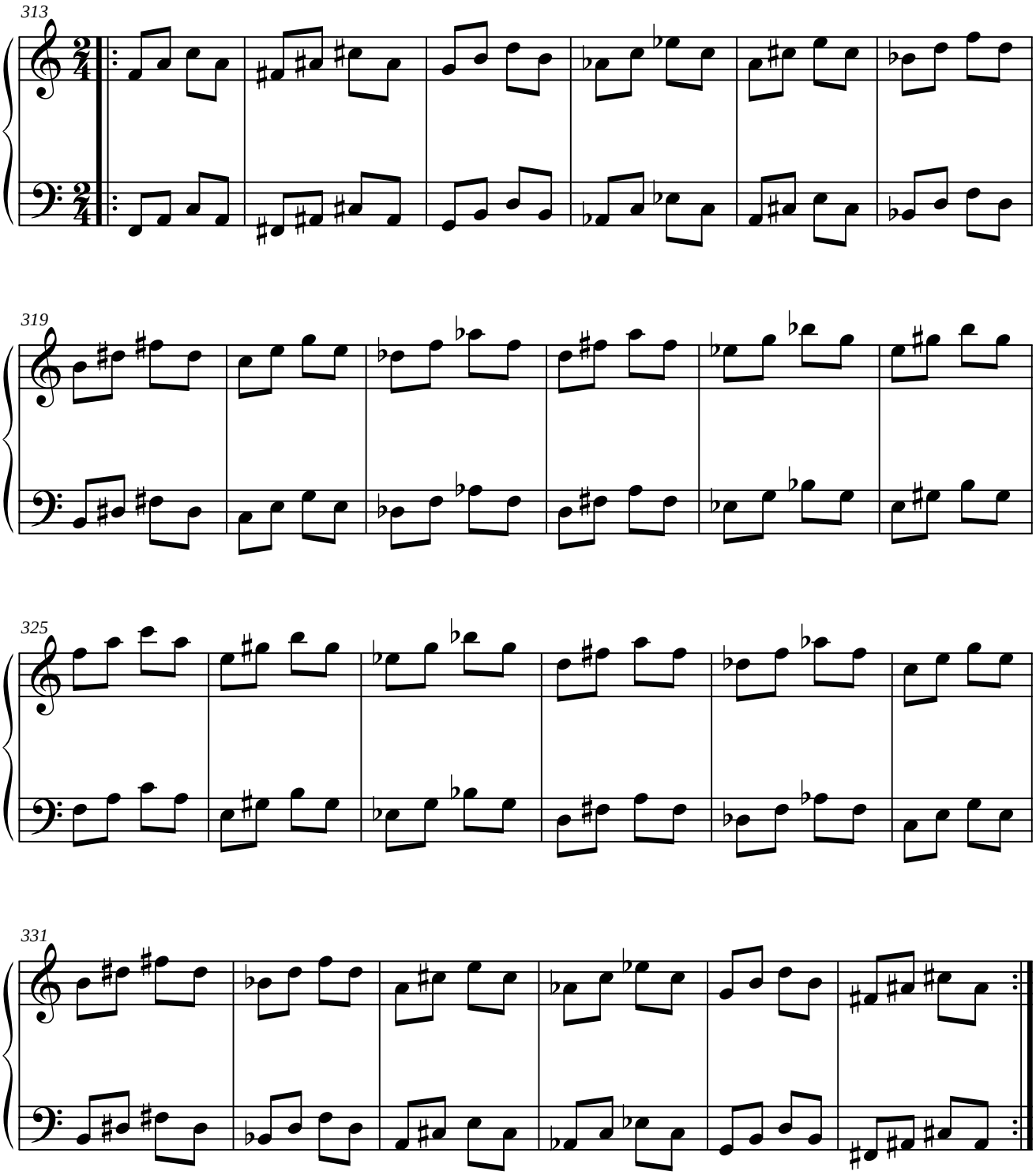
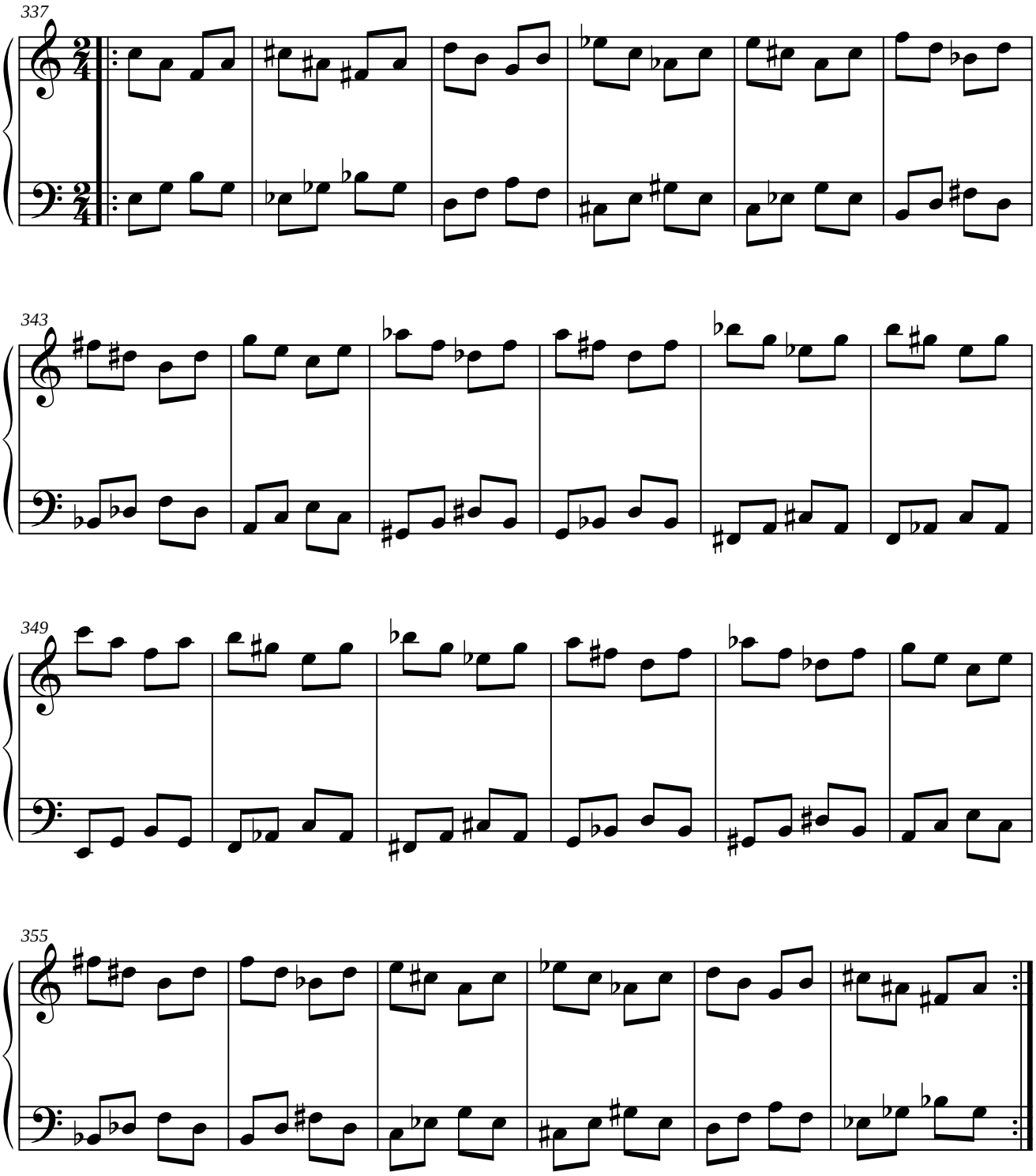
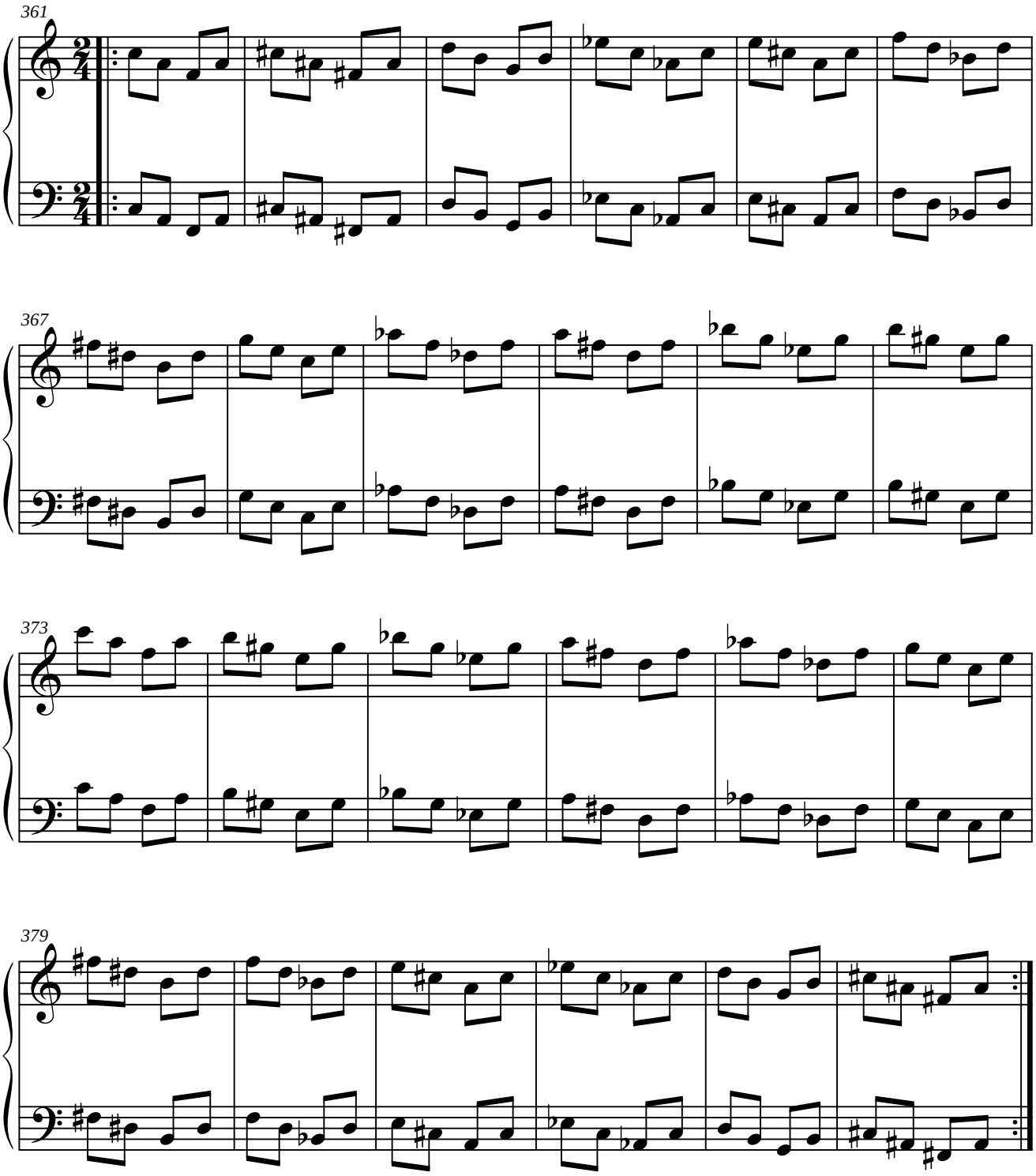


1.3.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

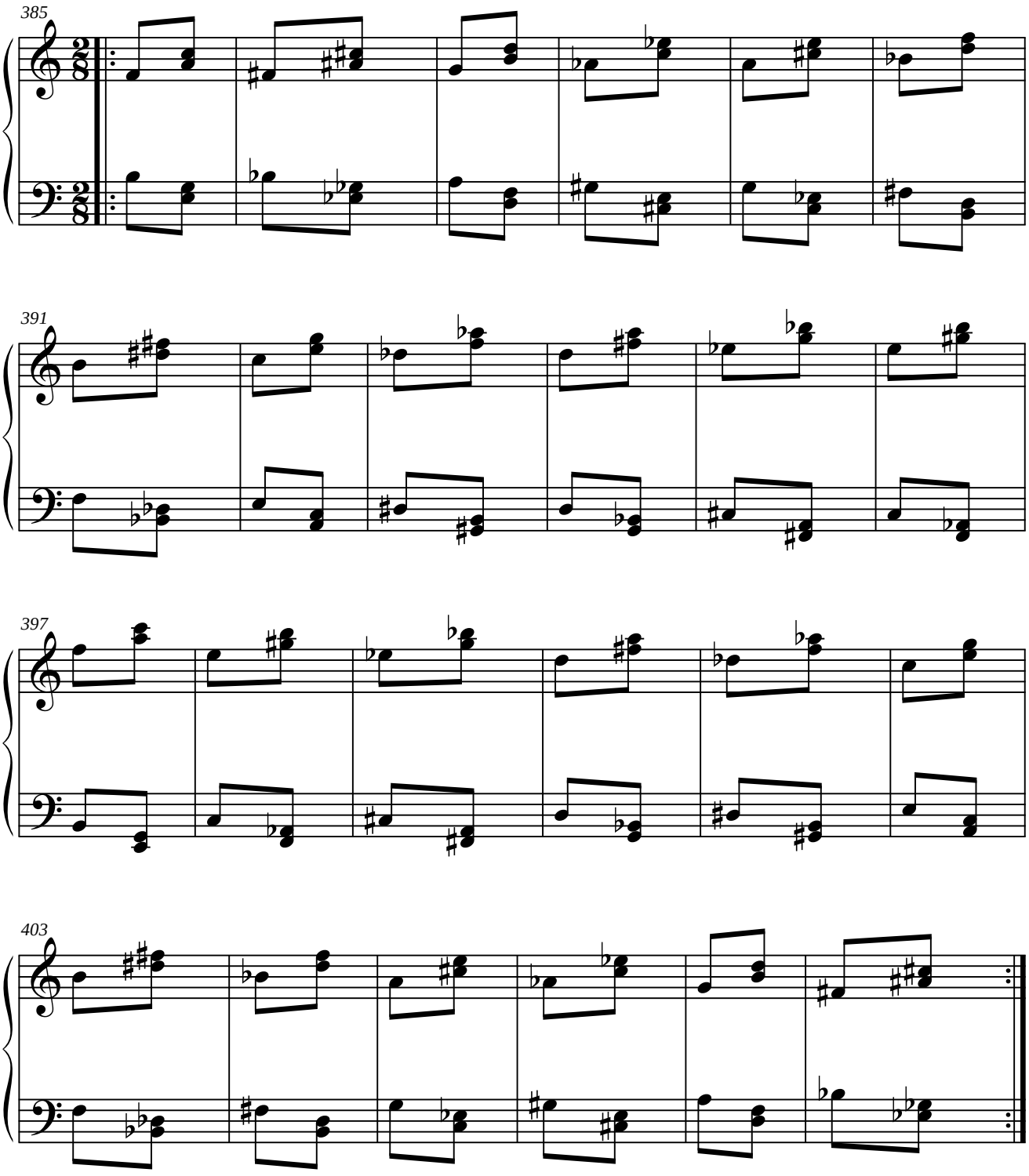


1.3.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



1.3.5. MÓDULO 5.

1.3.5.1. SIMÉTRICO DEL ORIGINAL.



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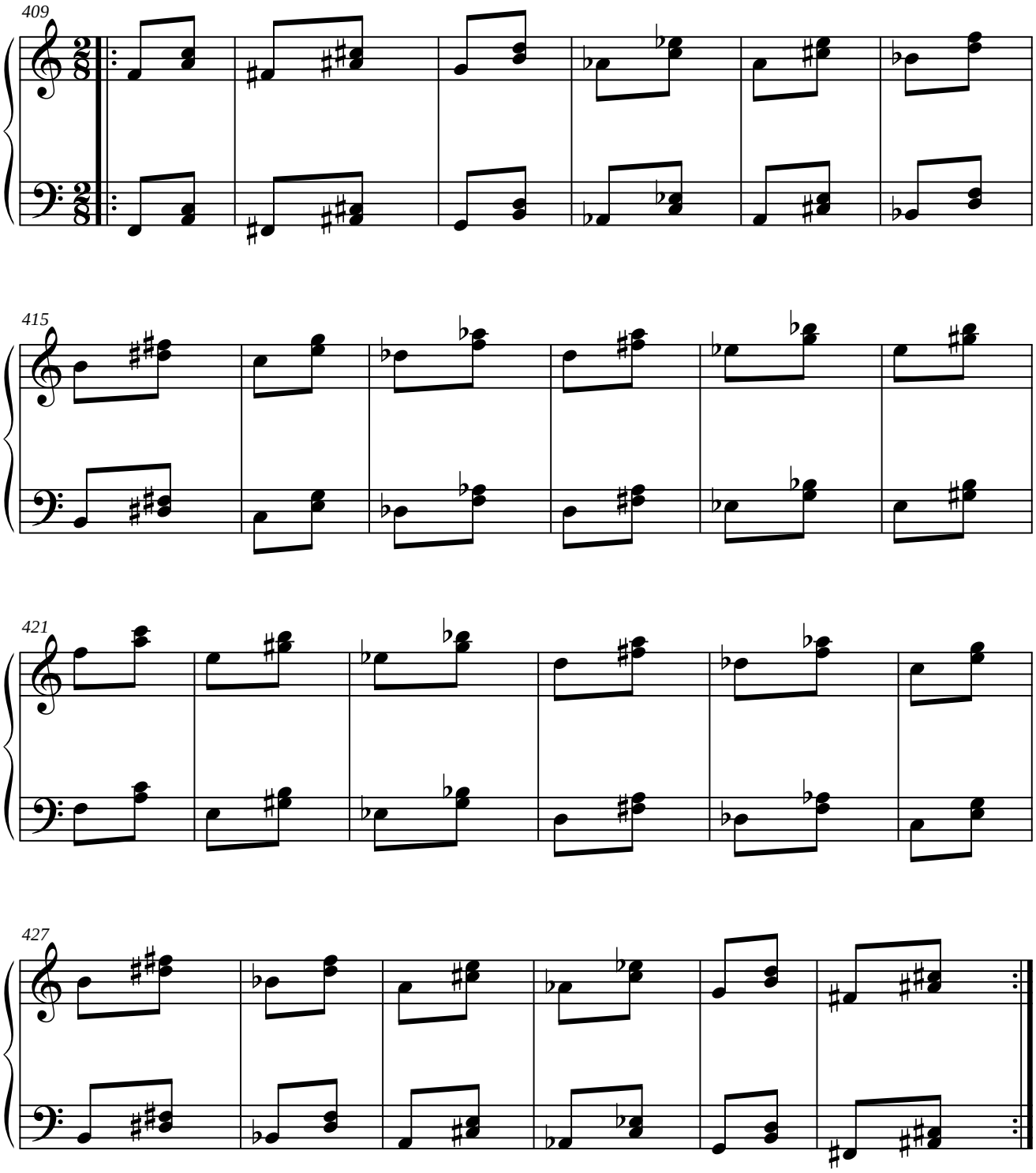

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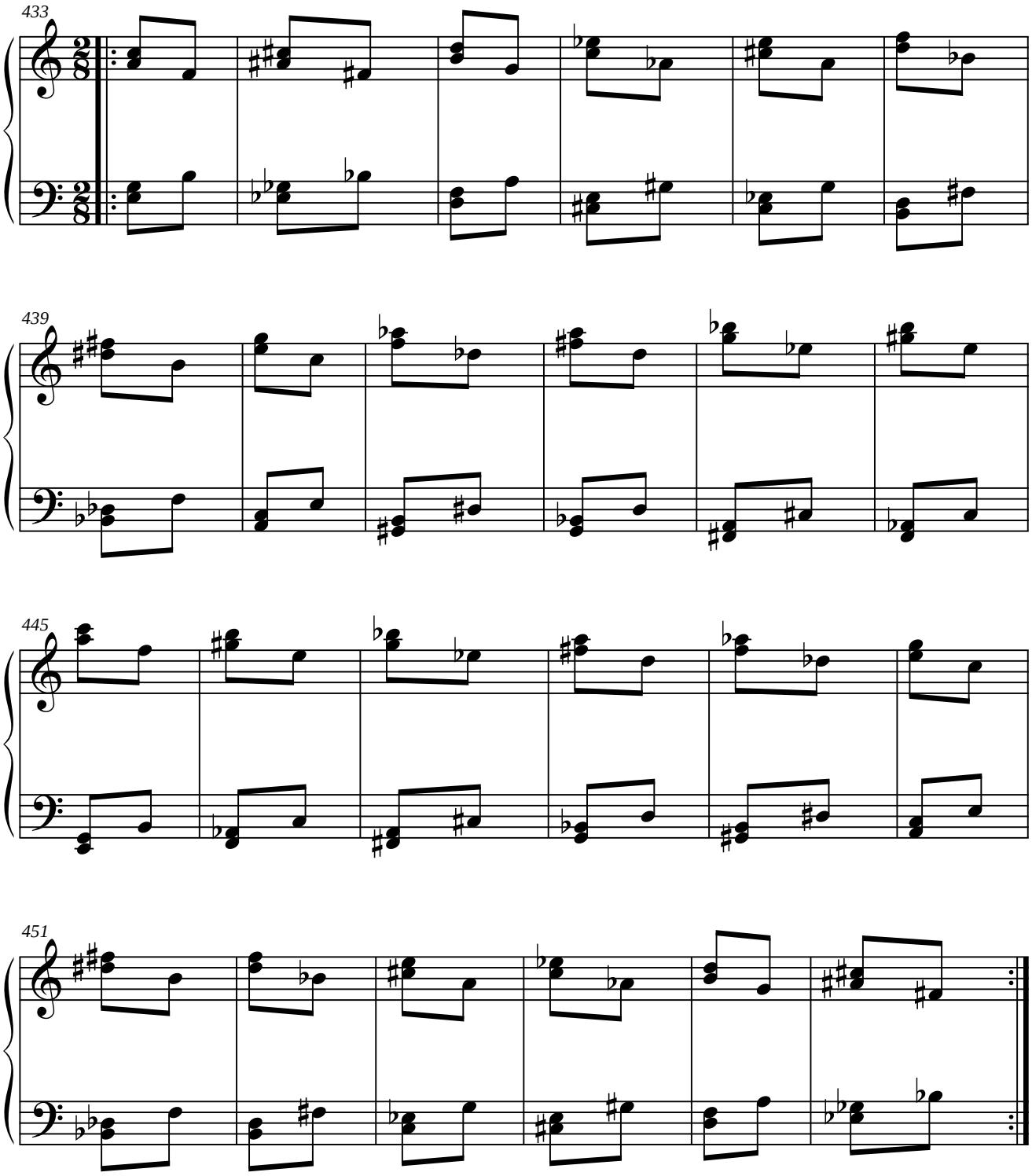

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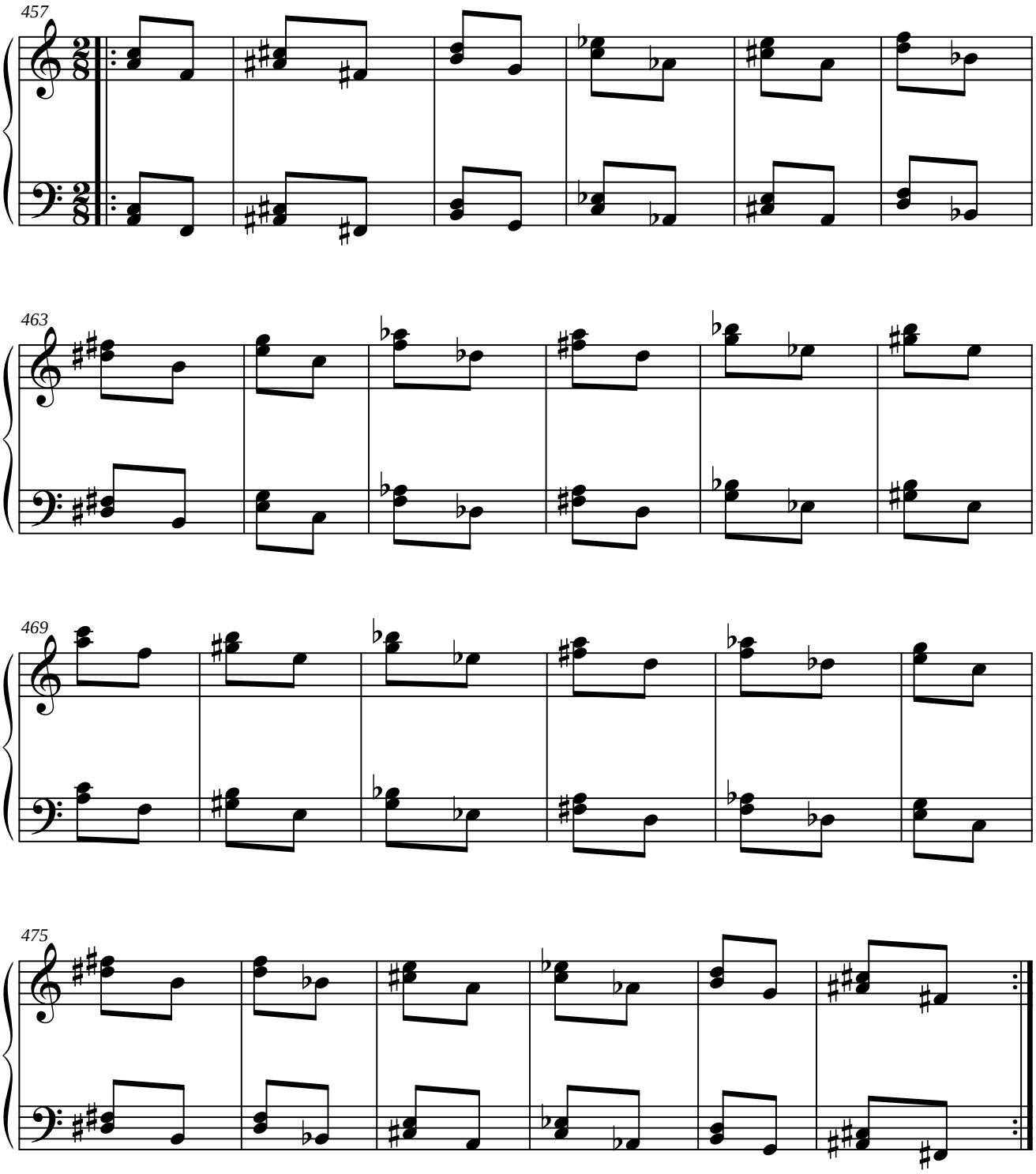
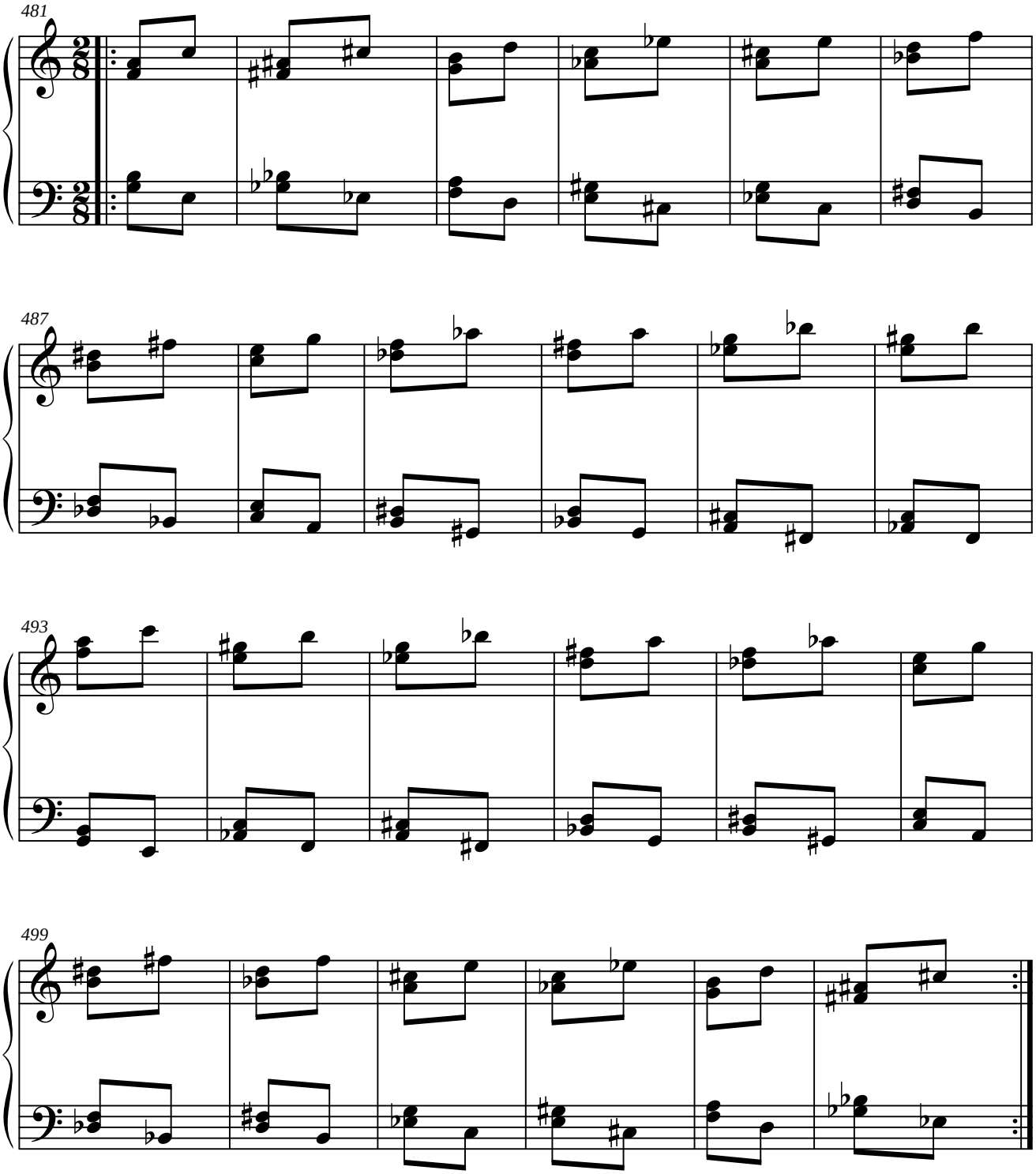


1.3.6. MÓDULO 6.

1.3.6.1. SIMÉTRICO DEL ORIGINAL.



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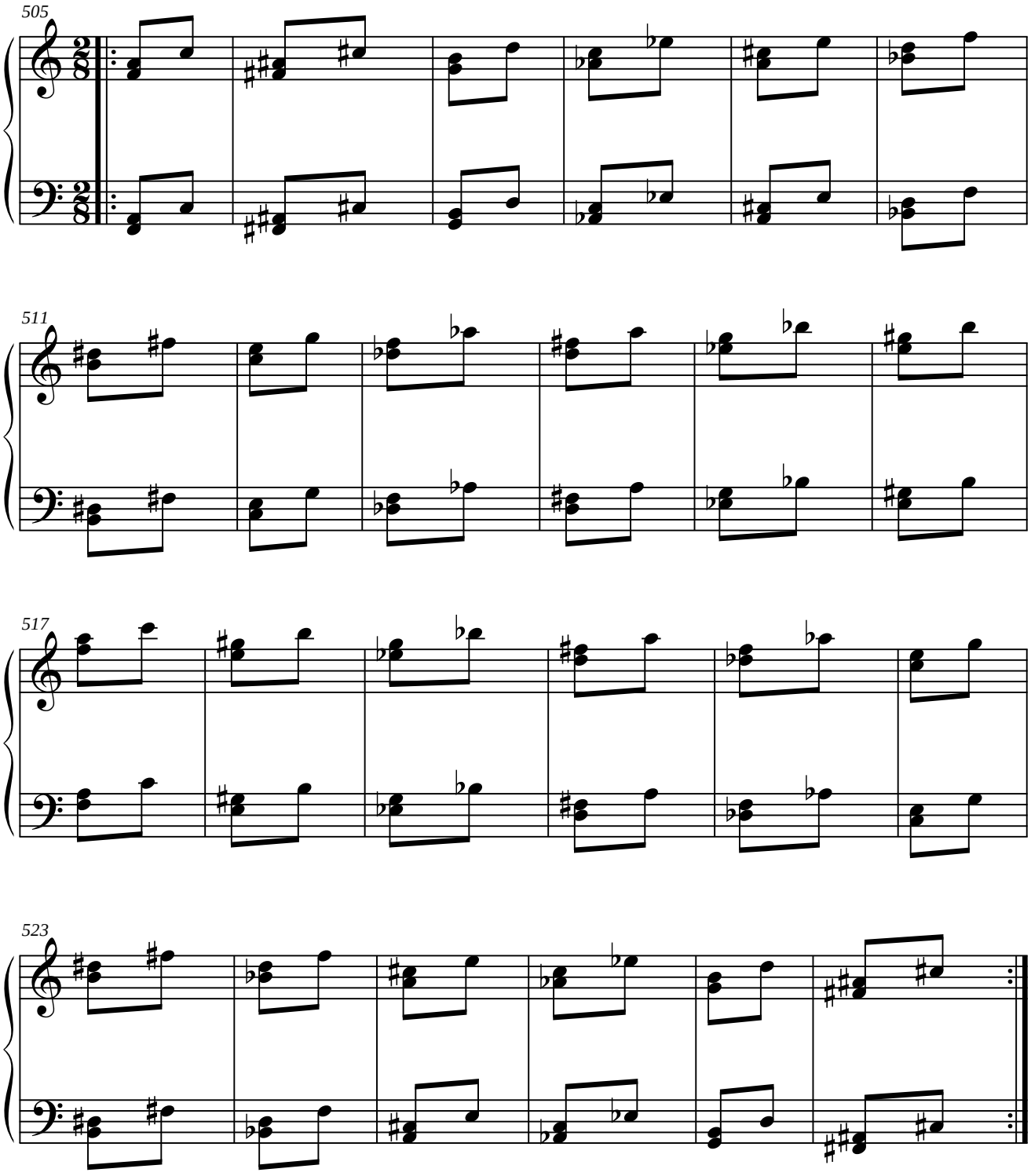

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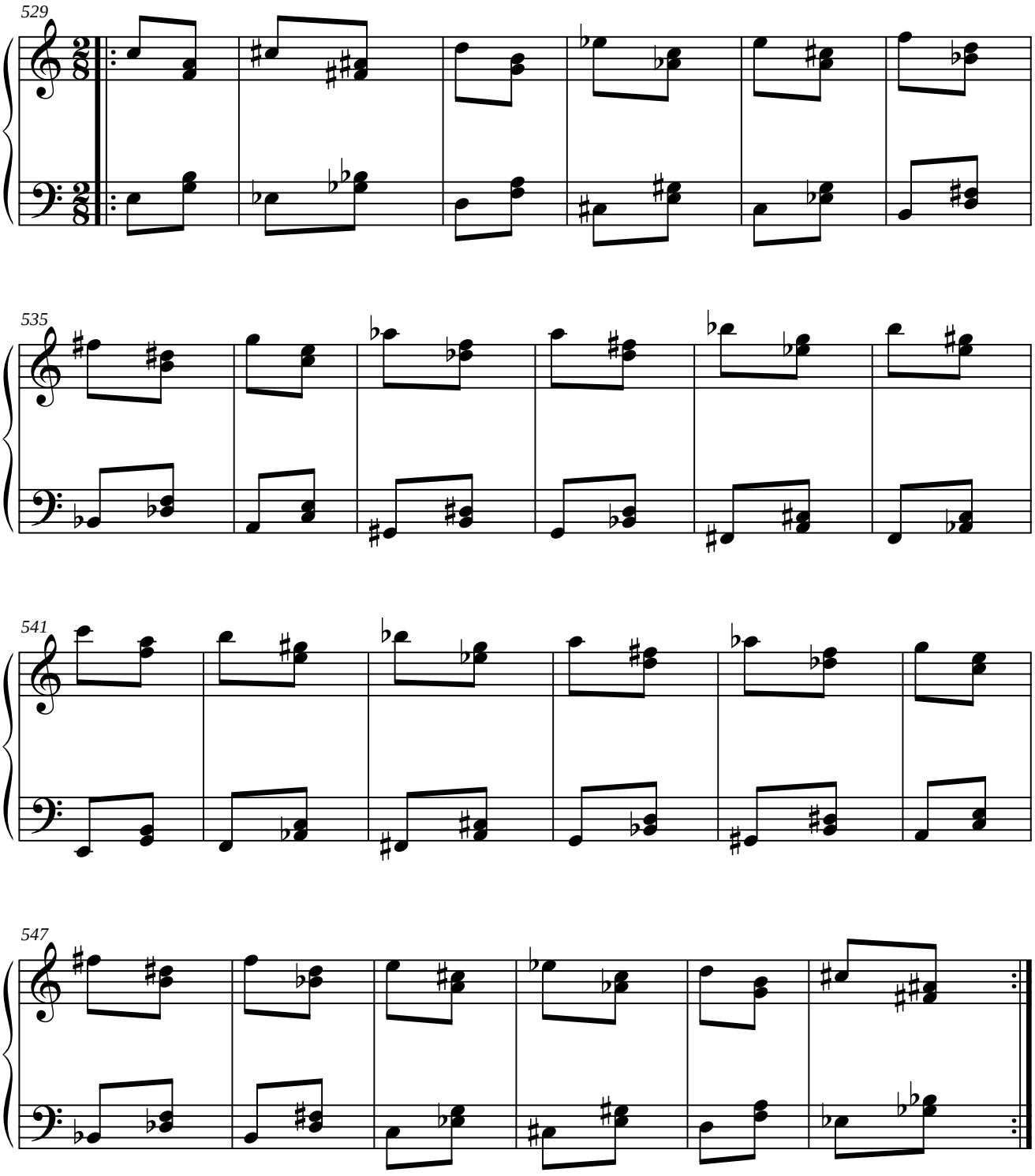

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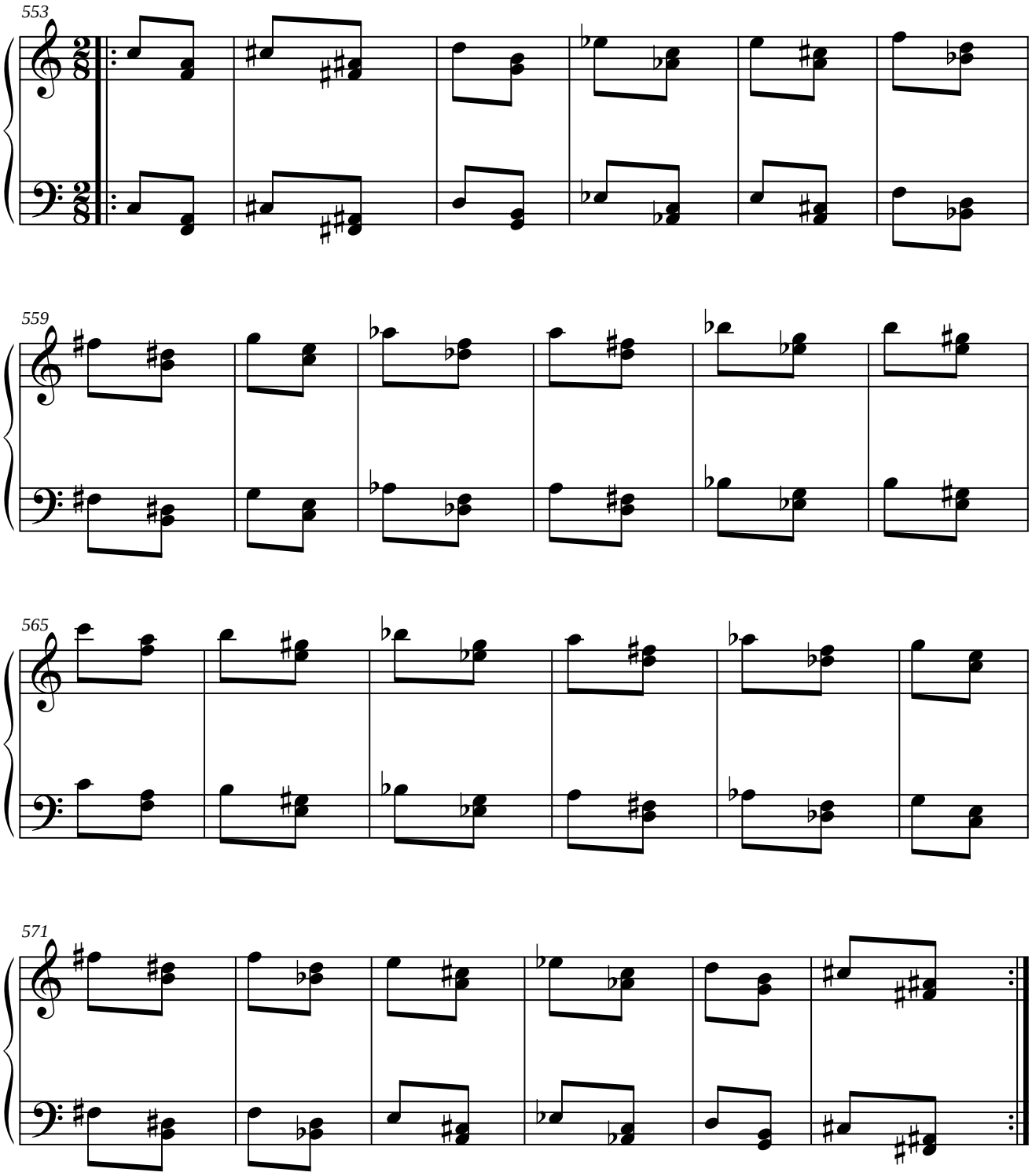
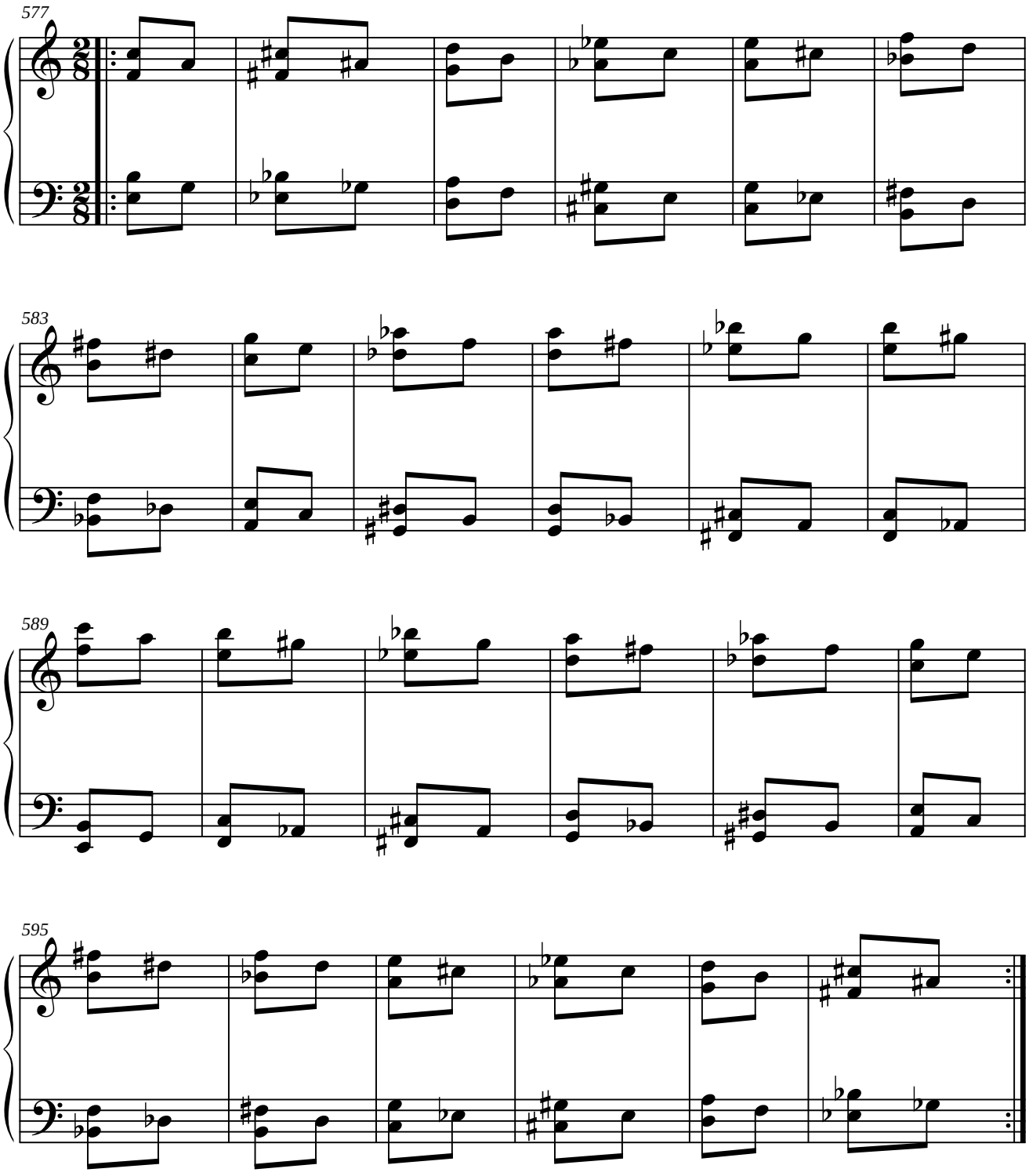


1.3.7. MÓDULO 7.

1.3.7.1. SIMÉTRICO DEL ORIGINAL.



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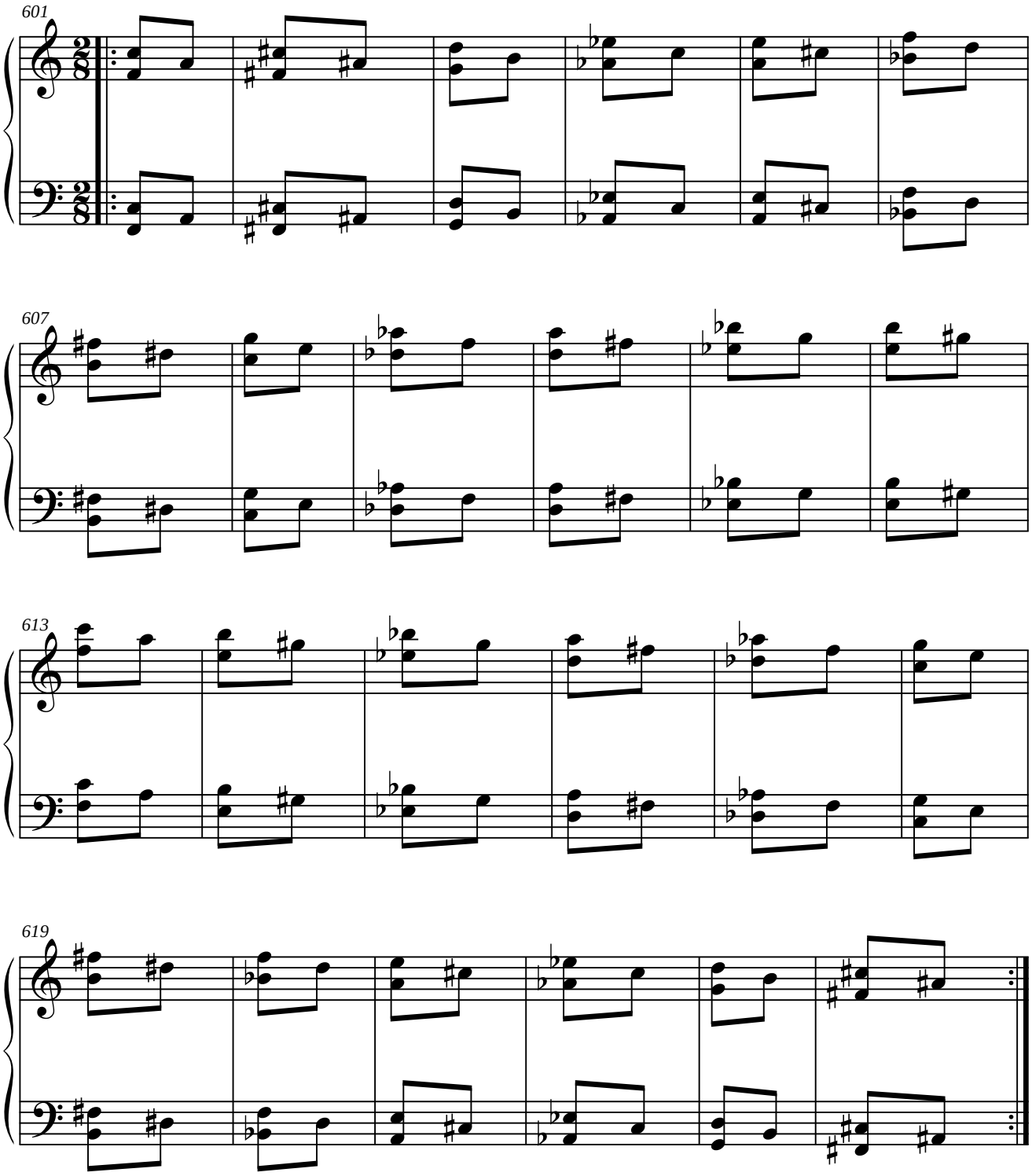

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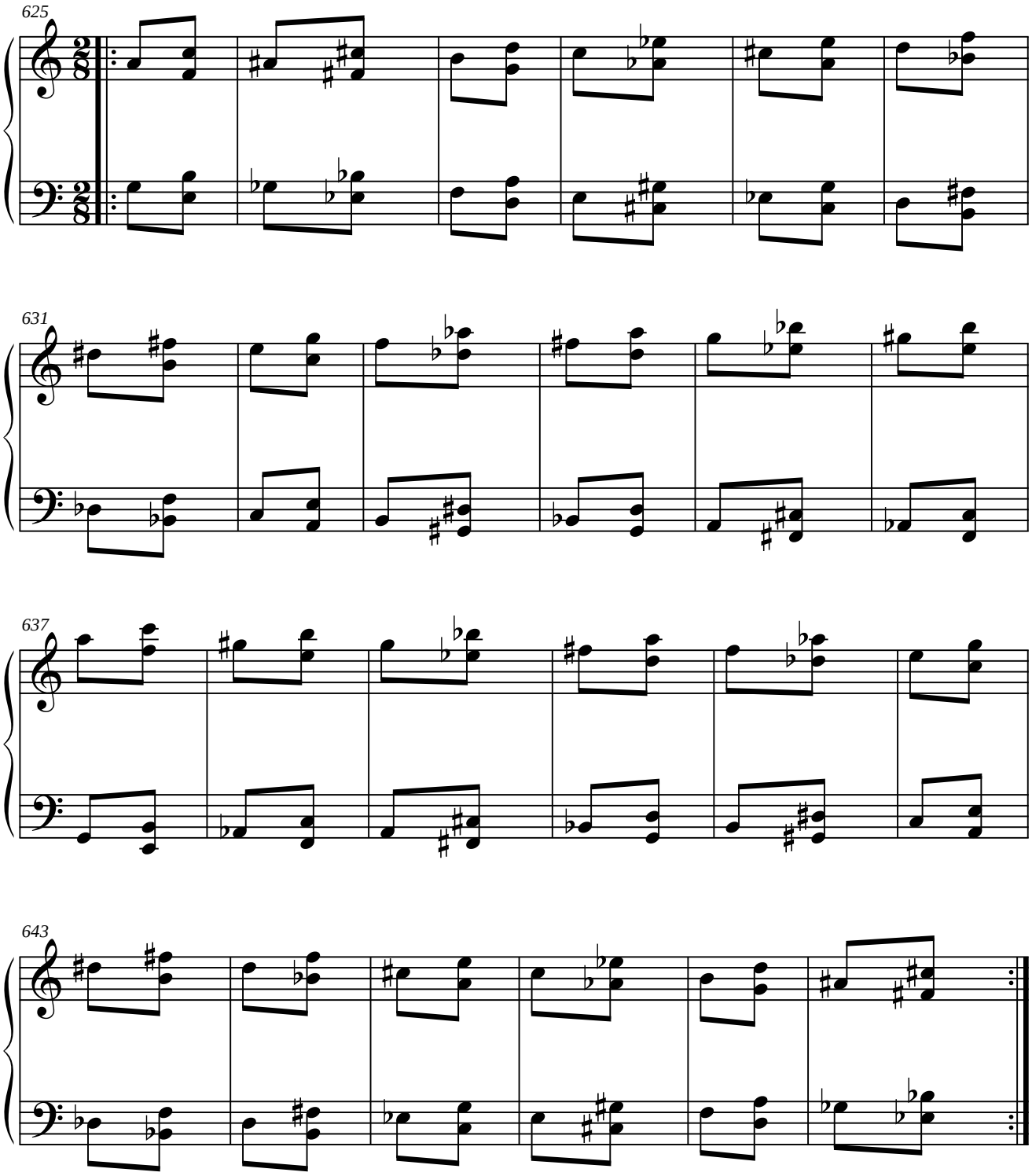

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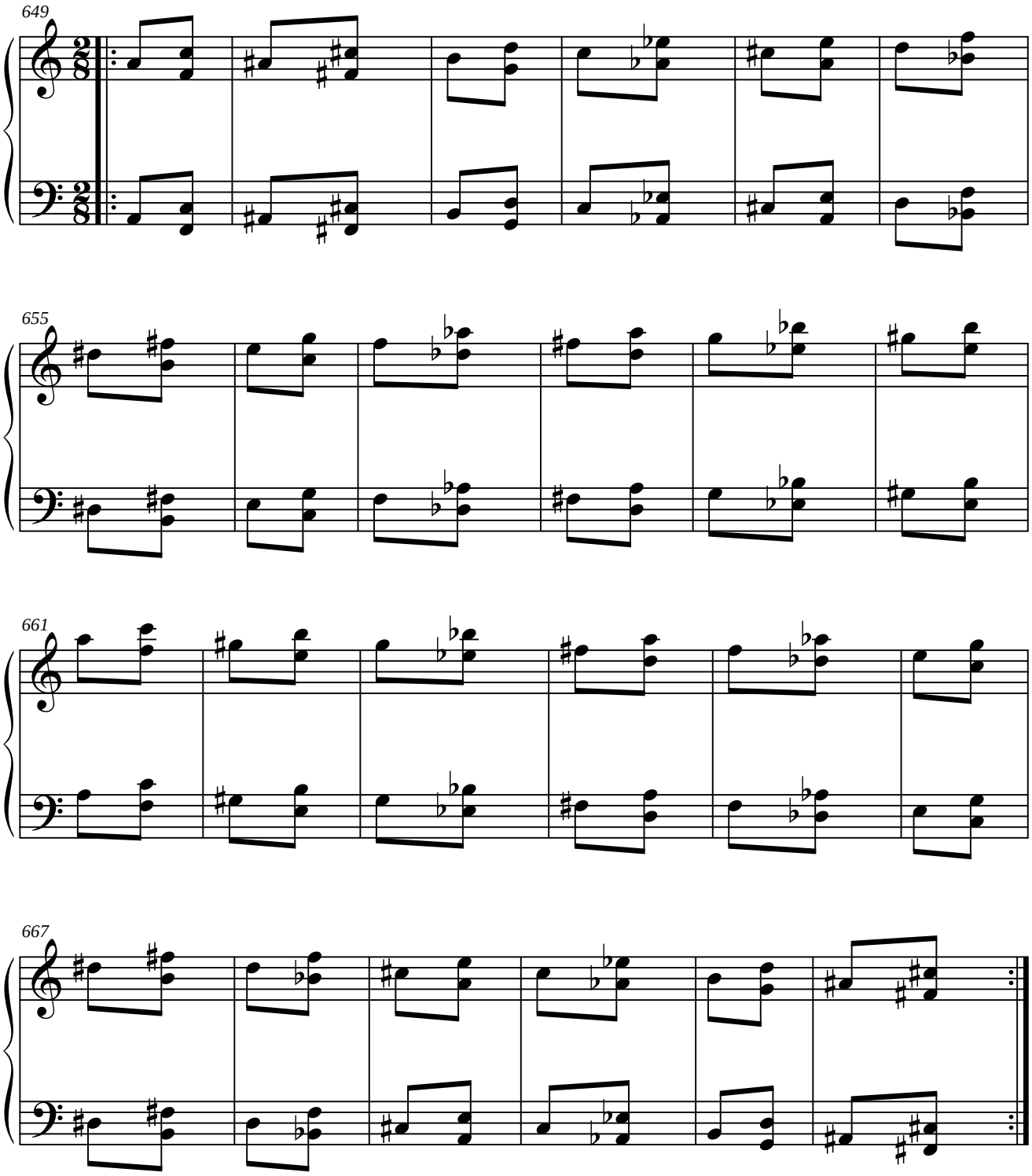
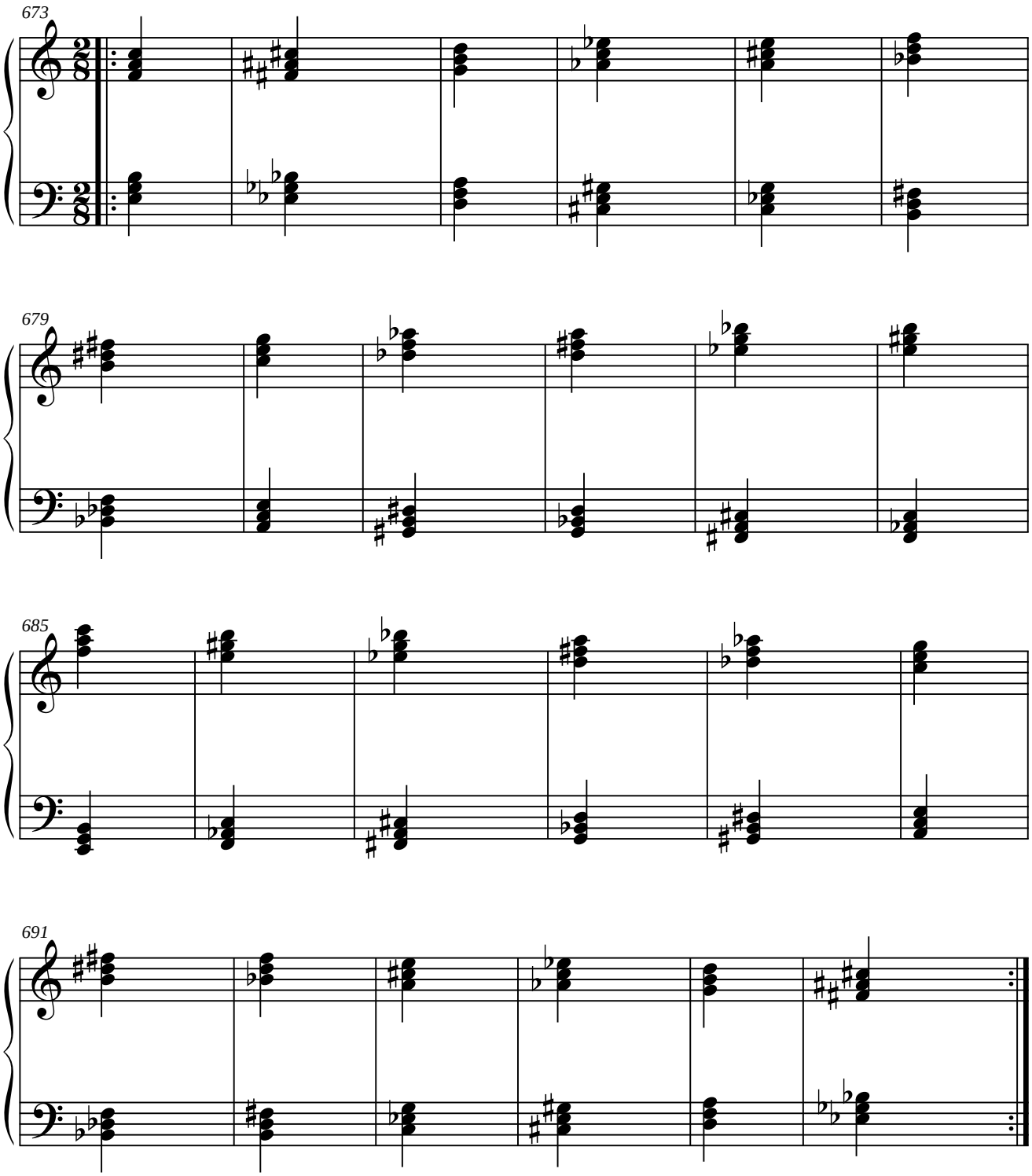


1.3.8. MÓDULO 8.

1.3.8.1. SIMÉTRICO DEL ORIGINAL.



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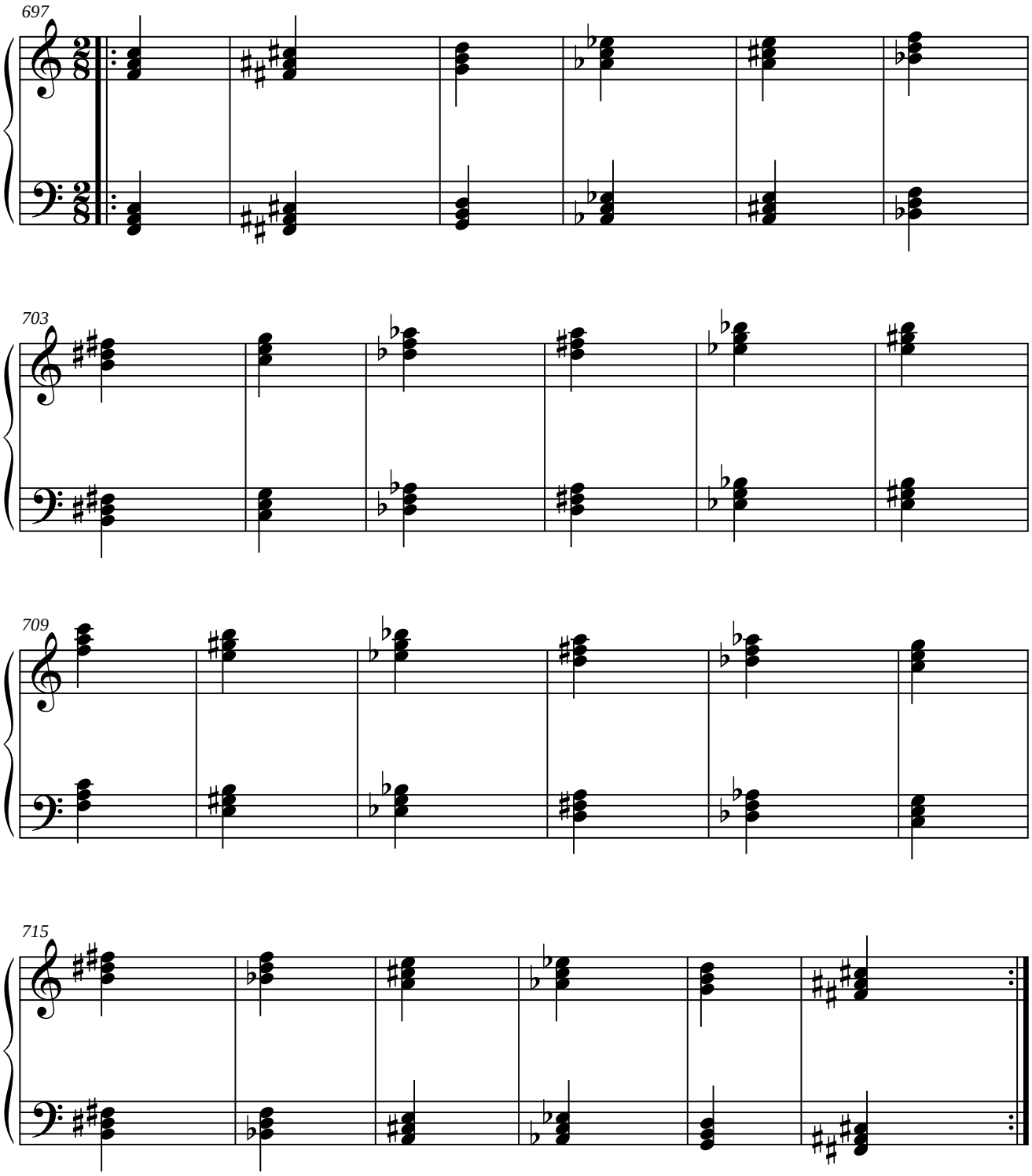
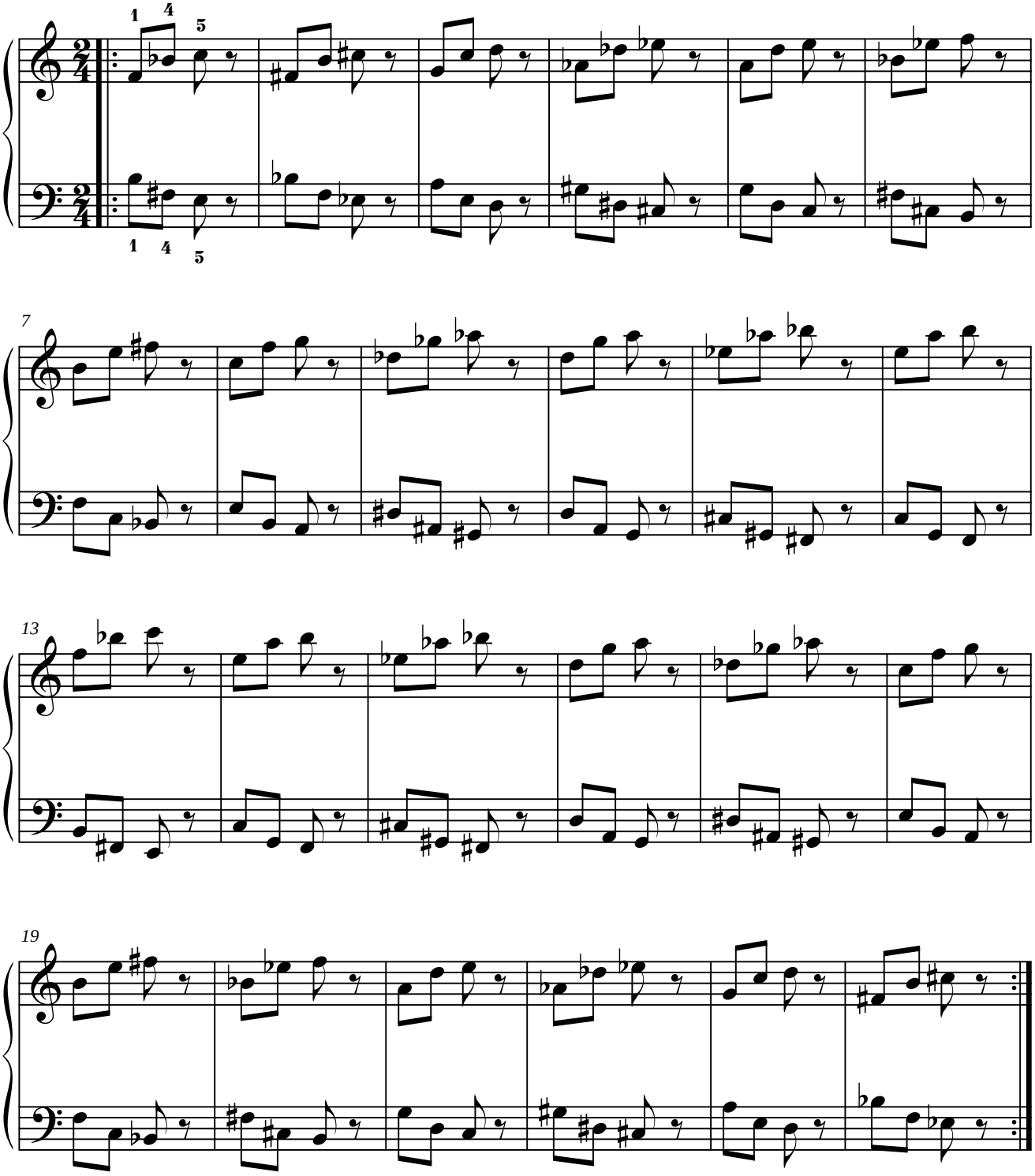


1.4. ACORDE: fa-si bemol-do.

1.4.1. MÓDULO 1.

1.4.1.1. SIMÉTRICO DEL ORIGINAL.



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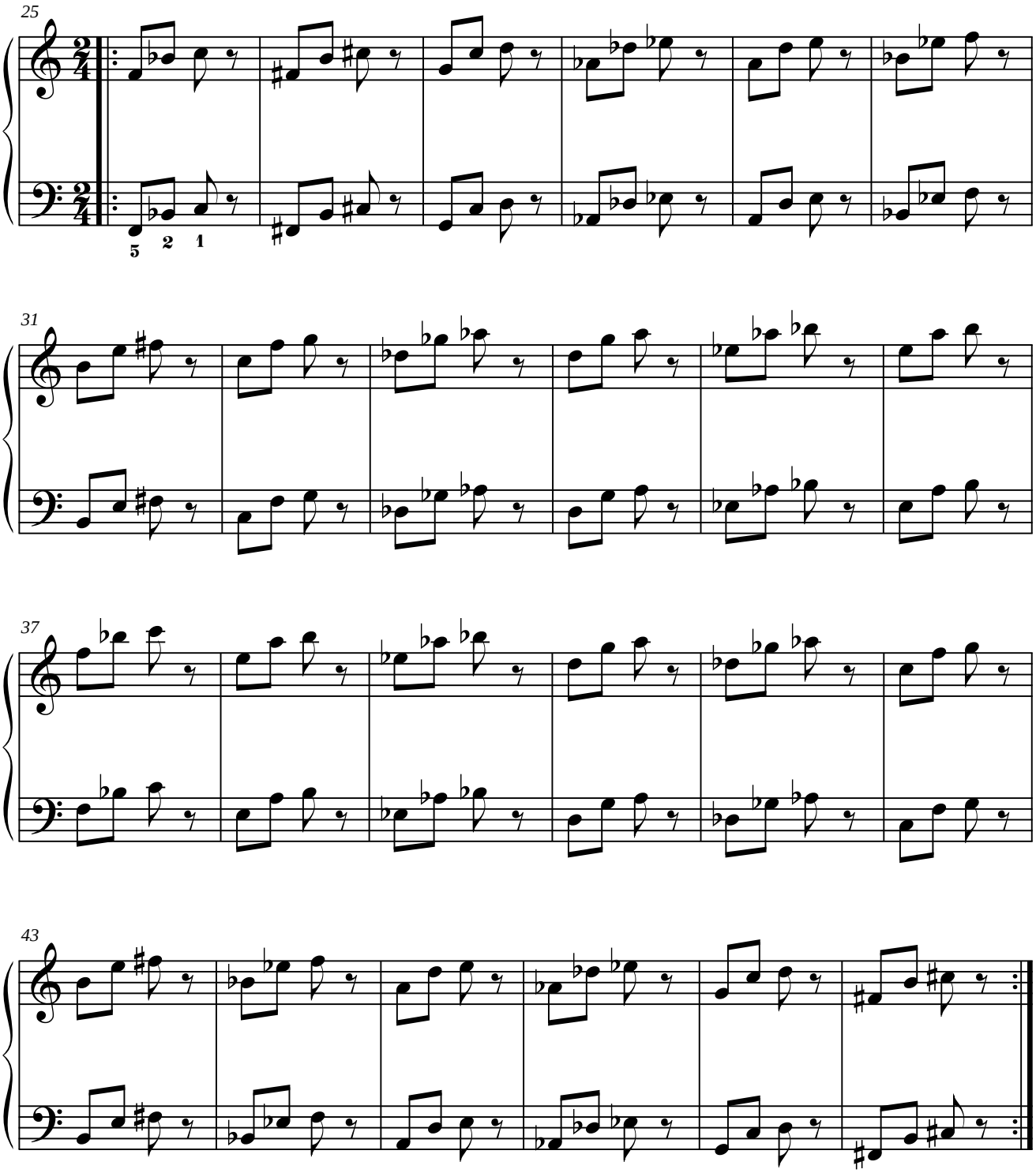

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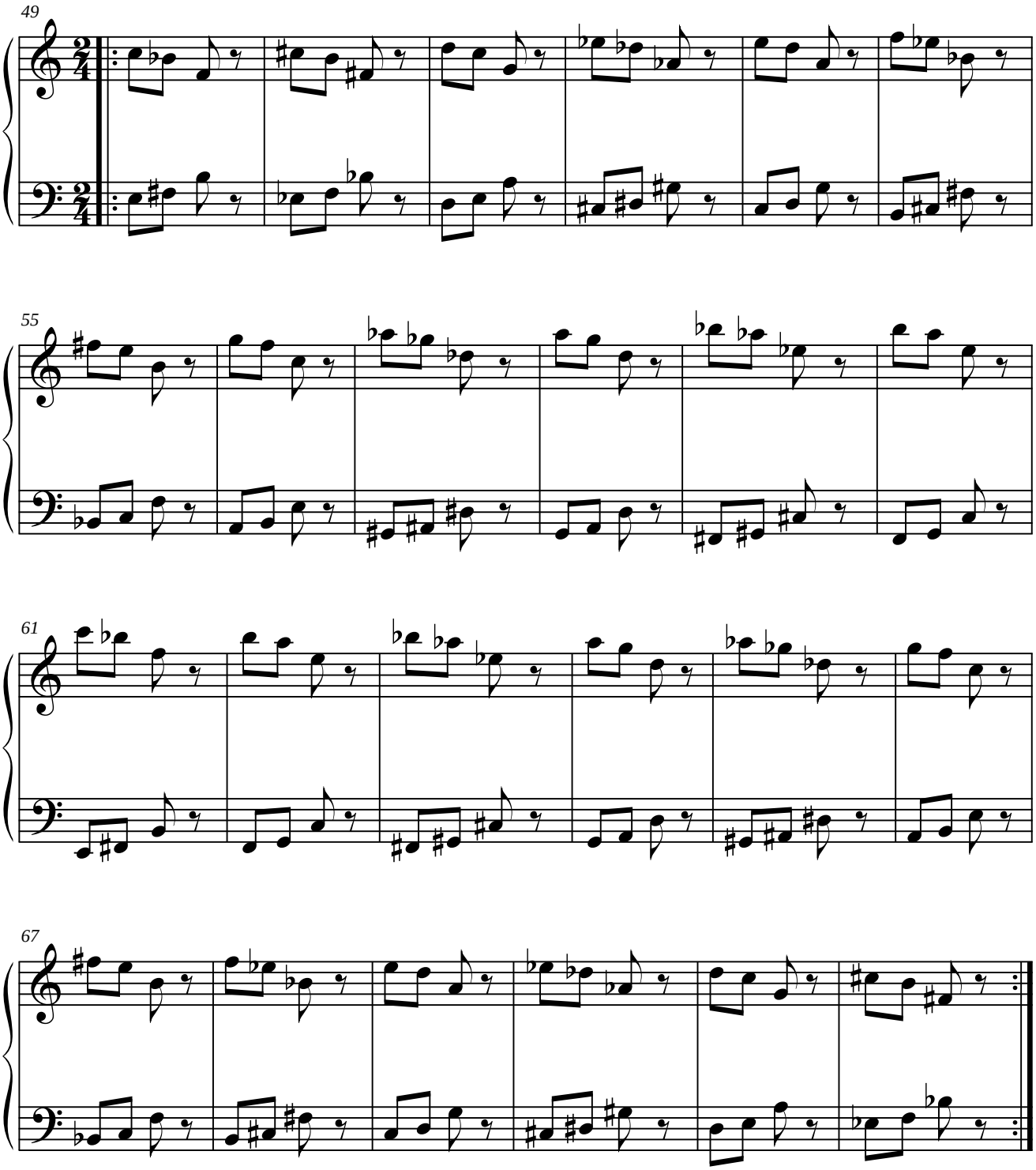

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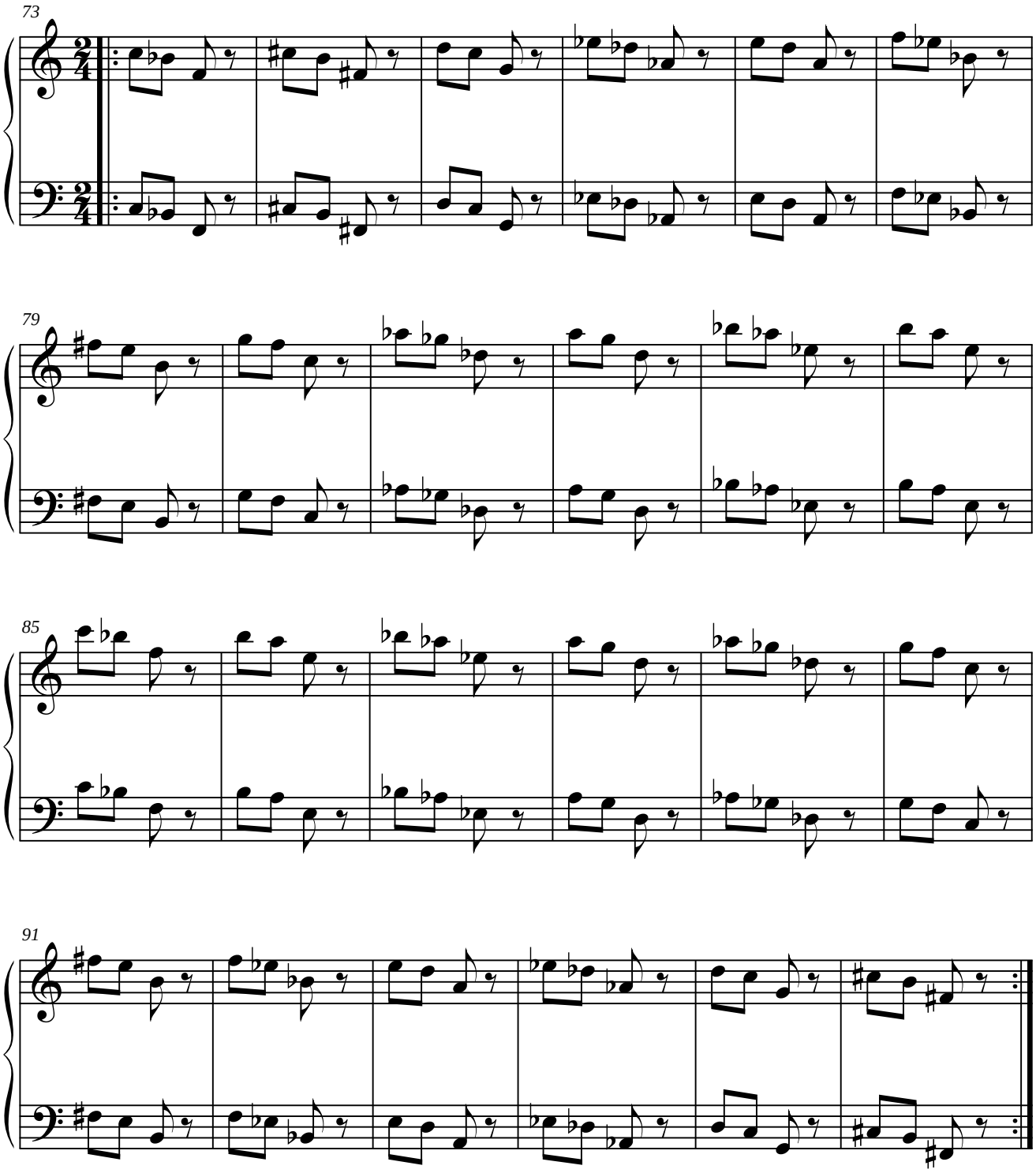

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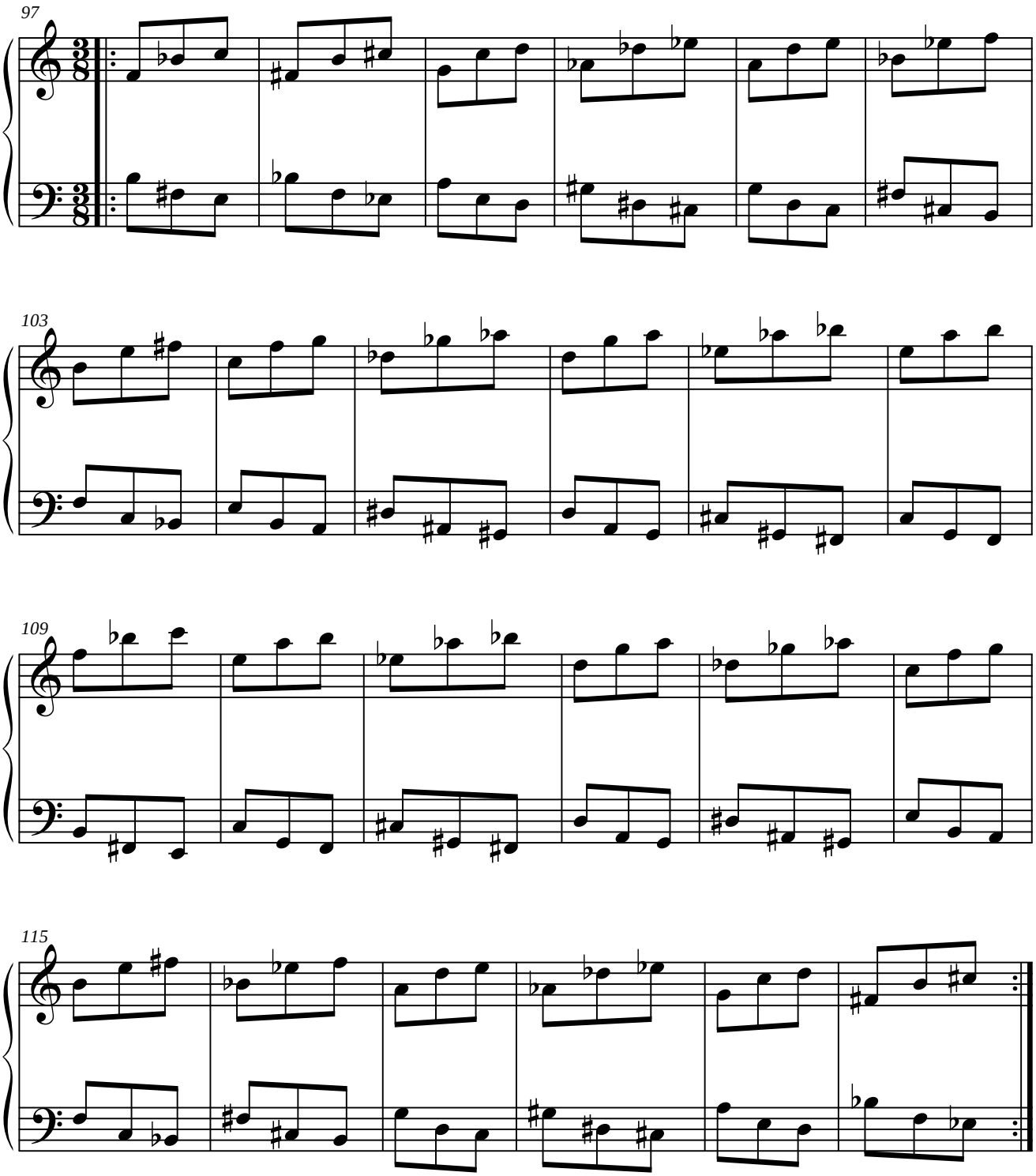
1.4.2.1. SIMÉTRICO DEL ORIGINAL.



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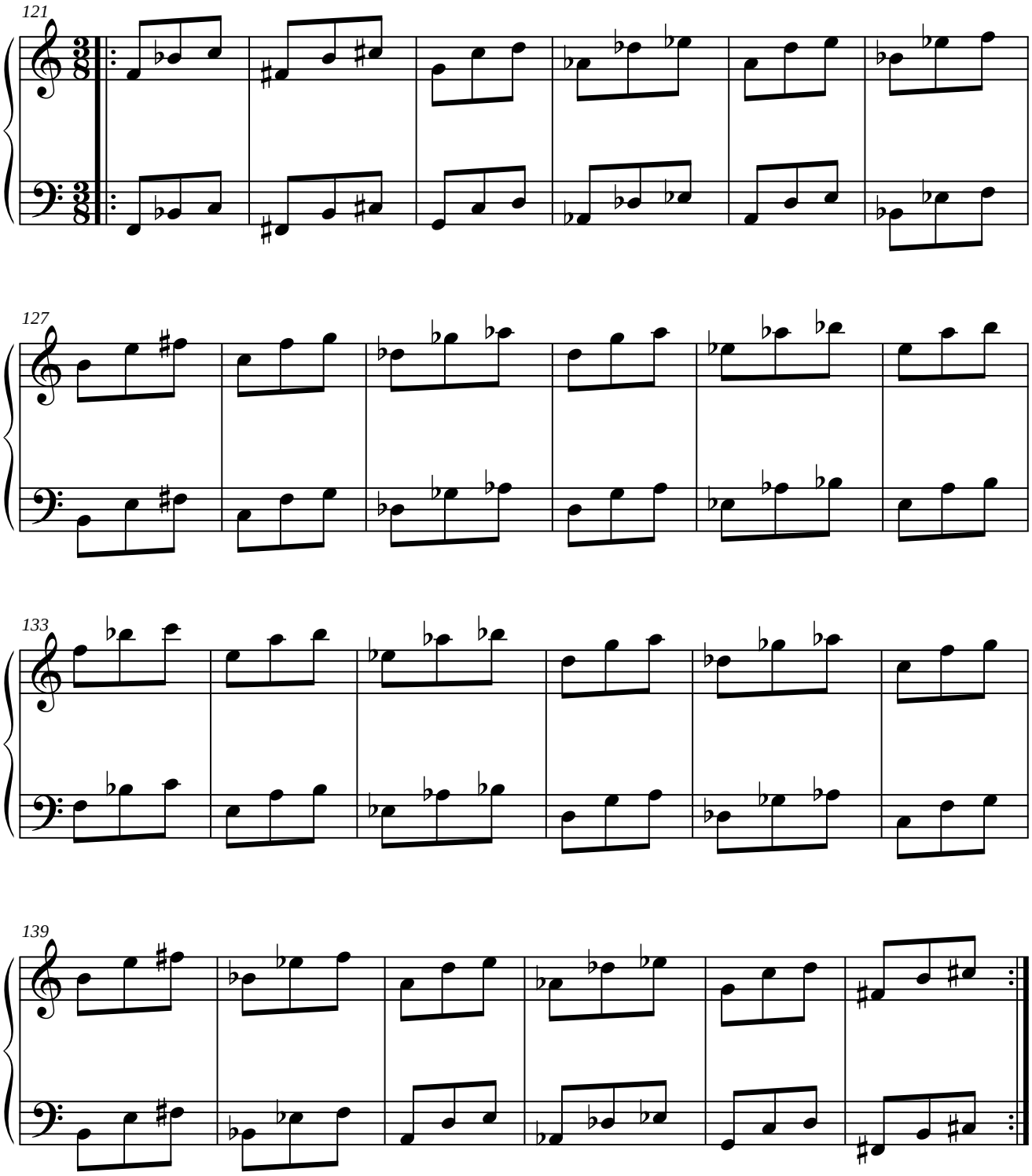

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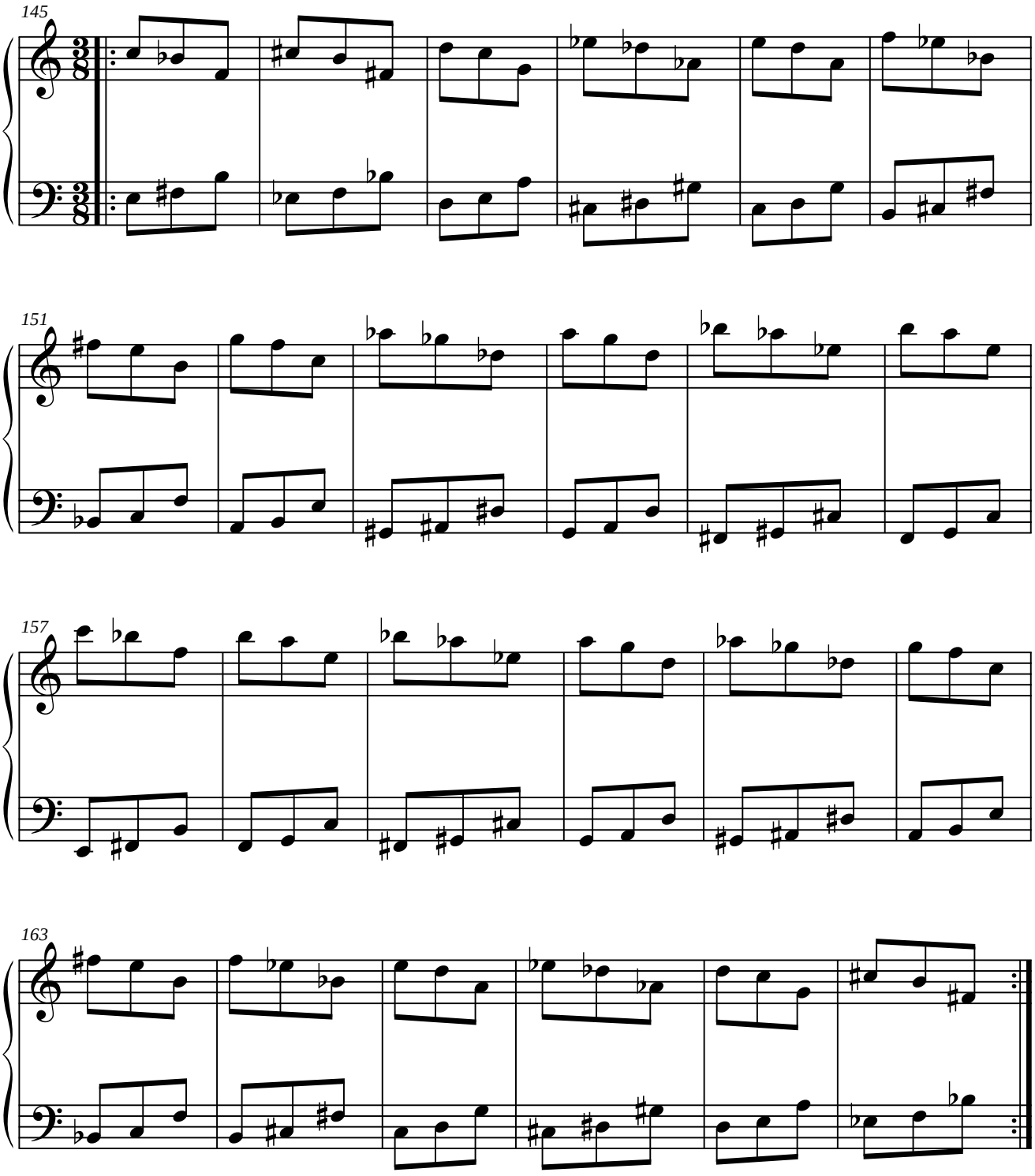

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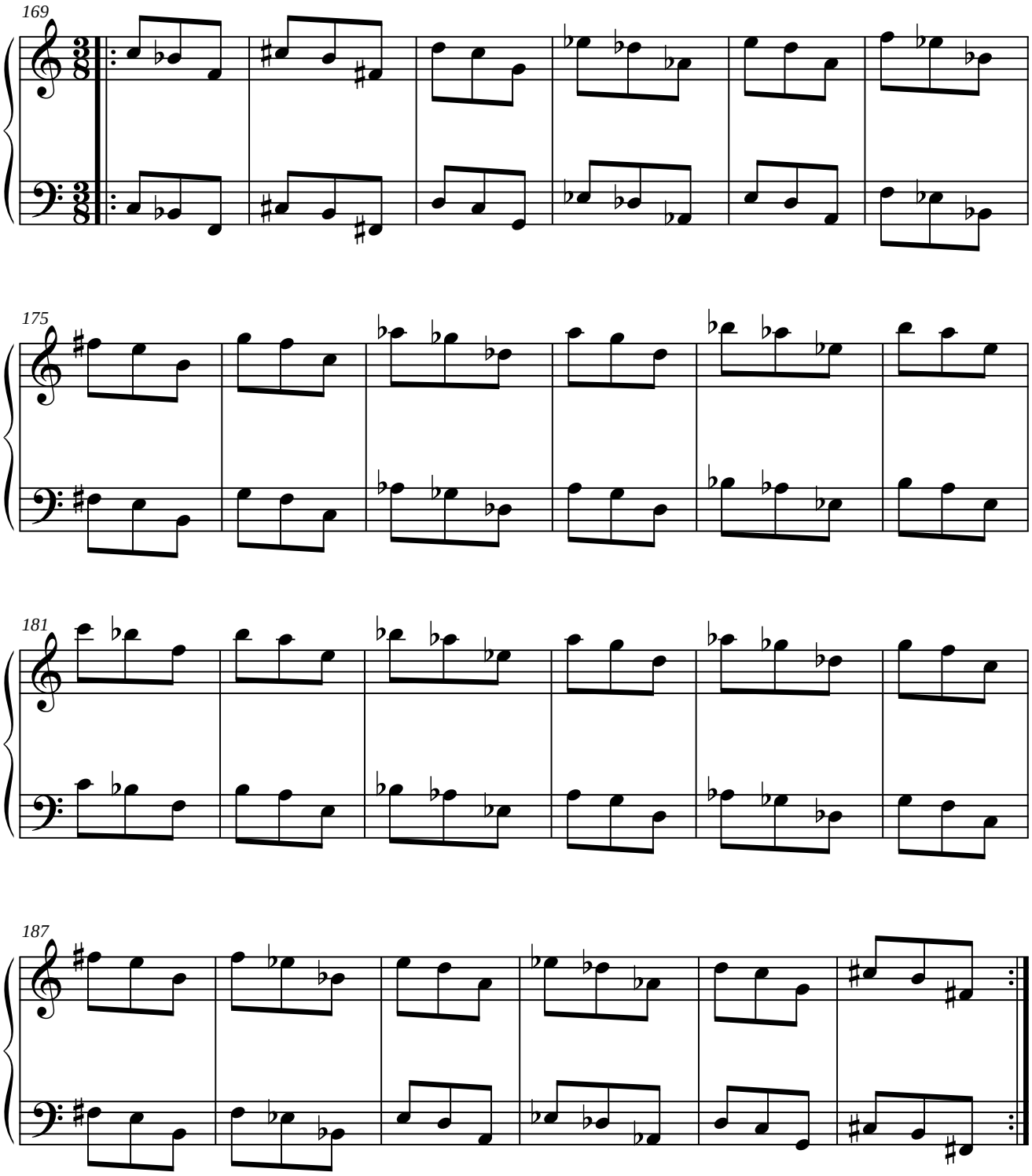

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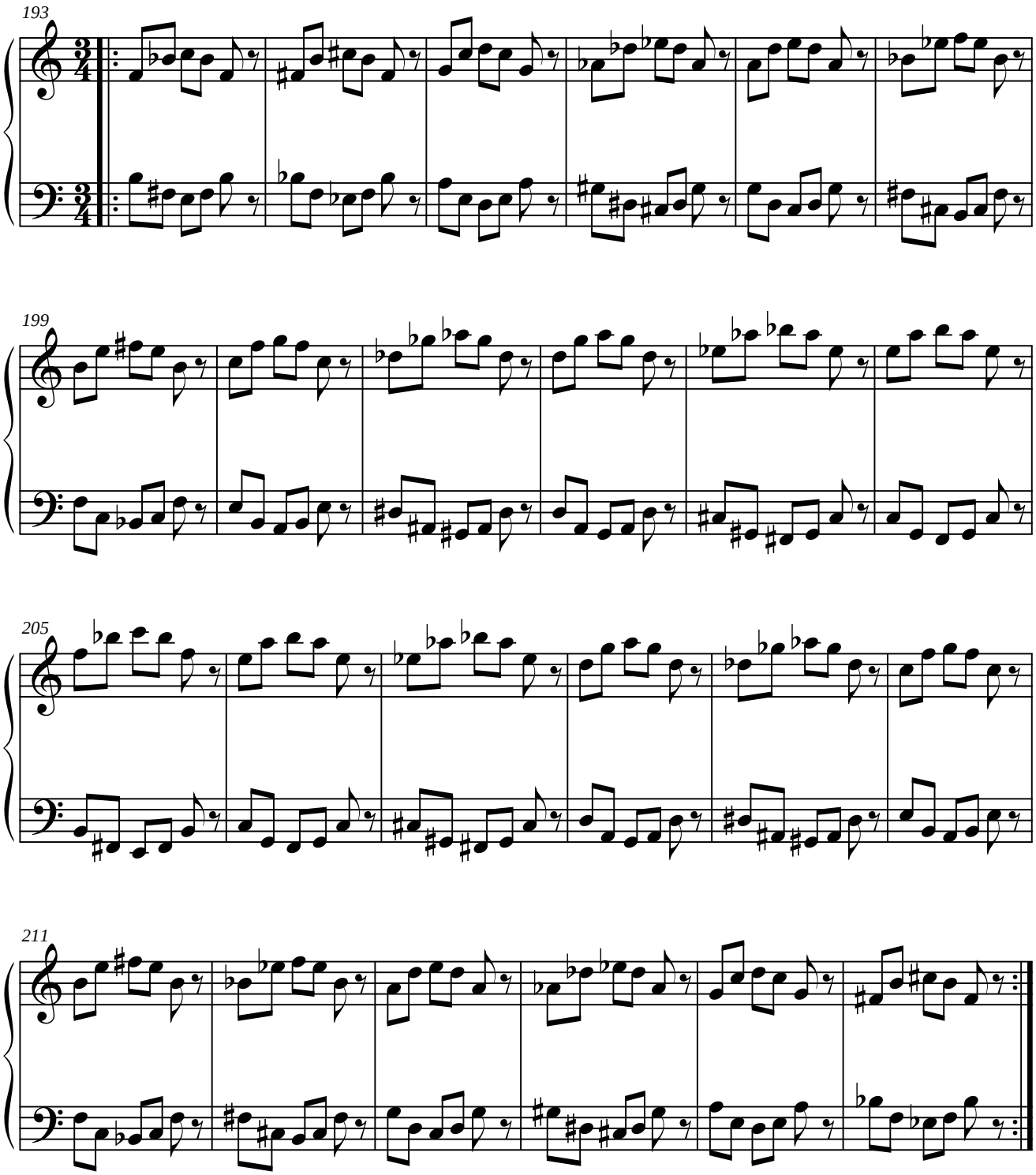
1.4.3.1. SIMÉTRICO DEL ORIGINAL.



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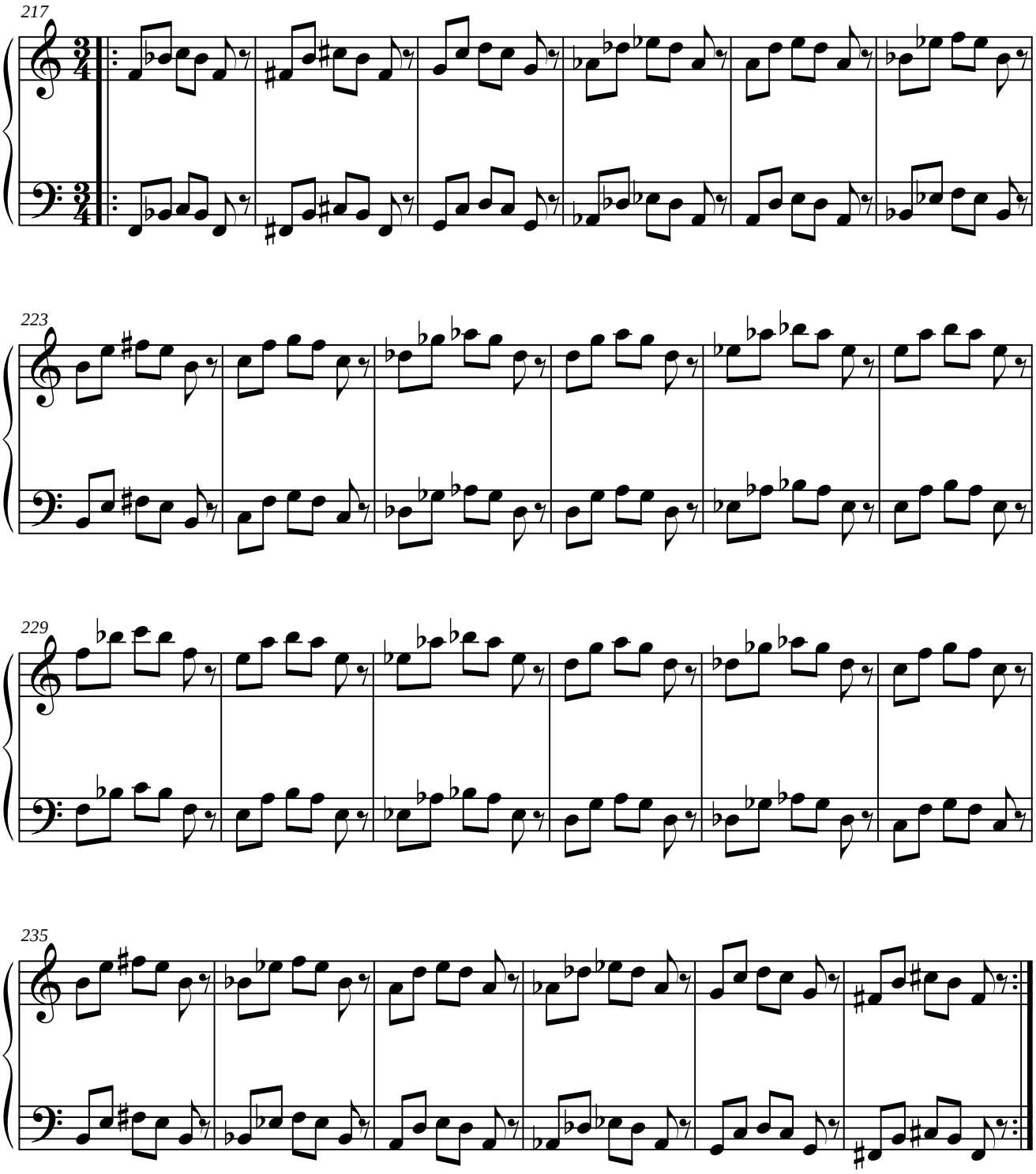

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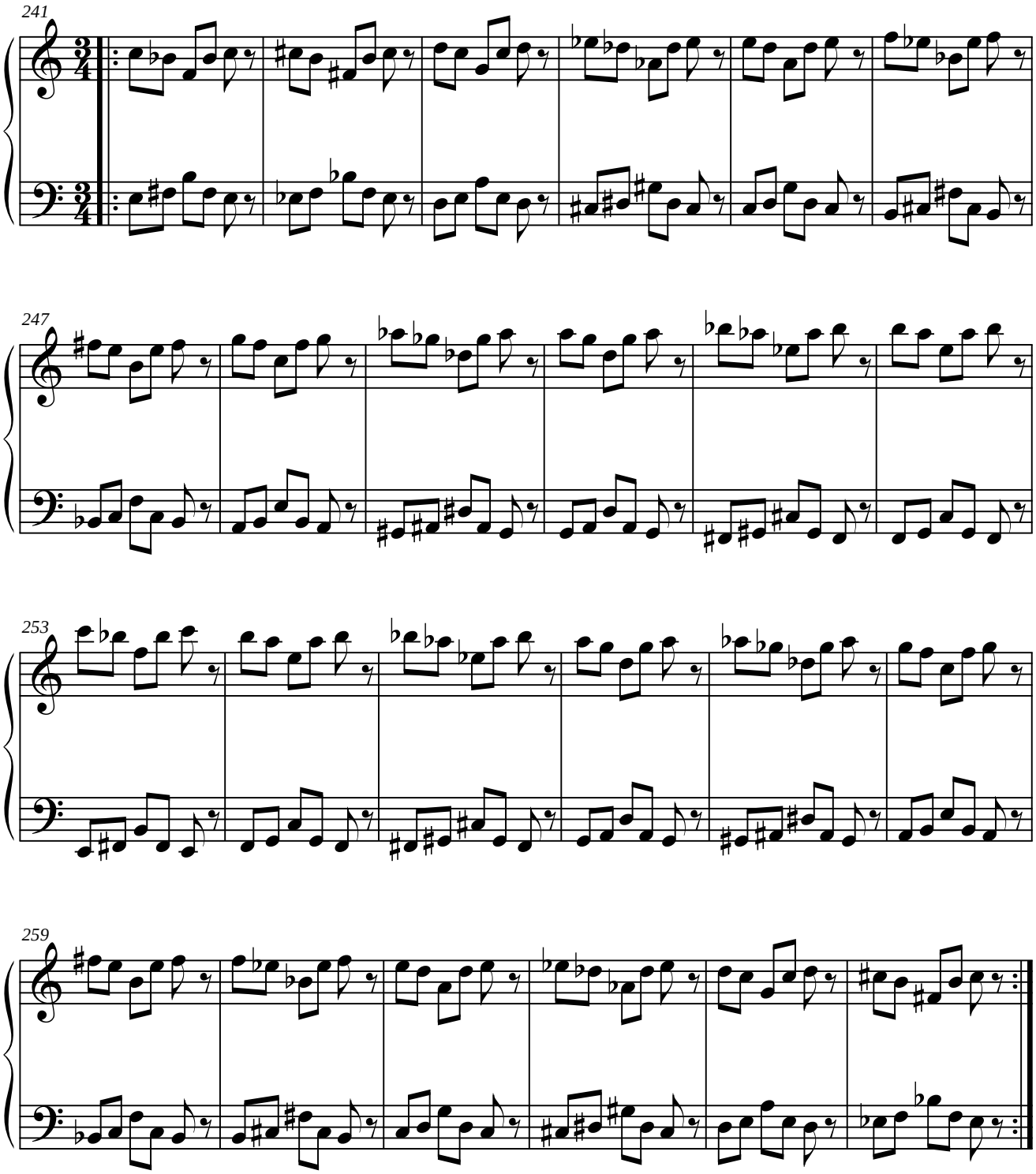

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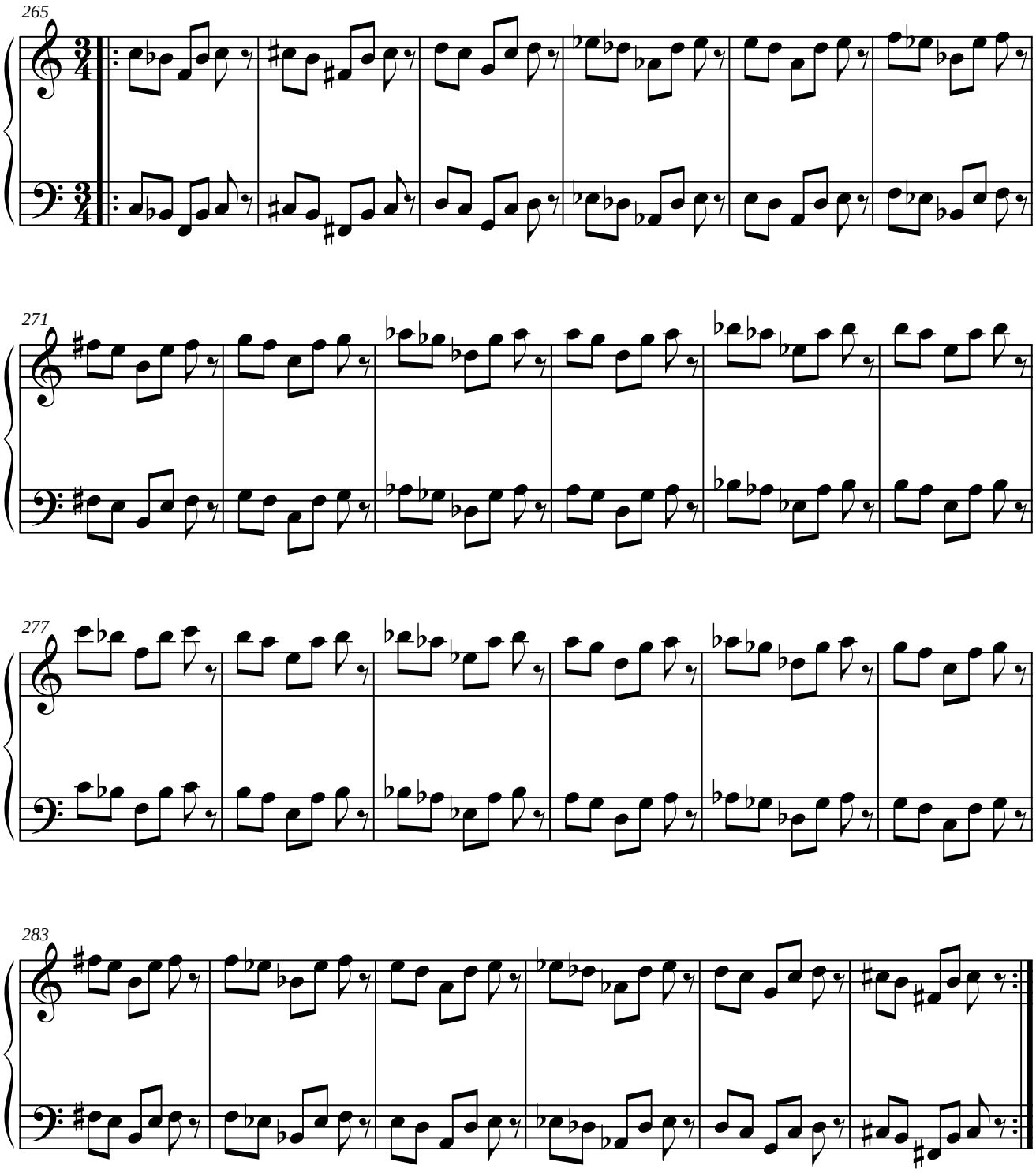
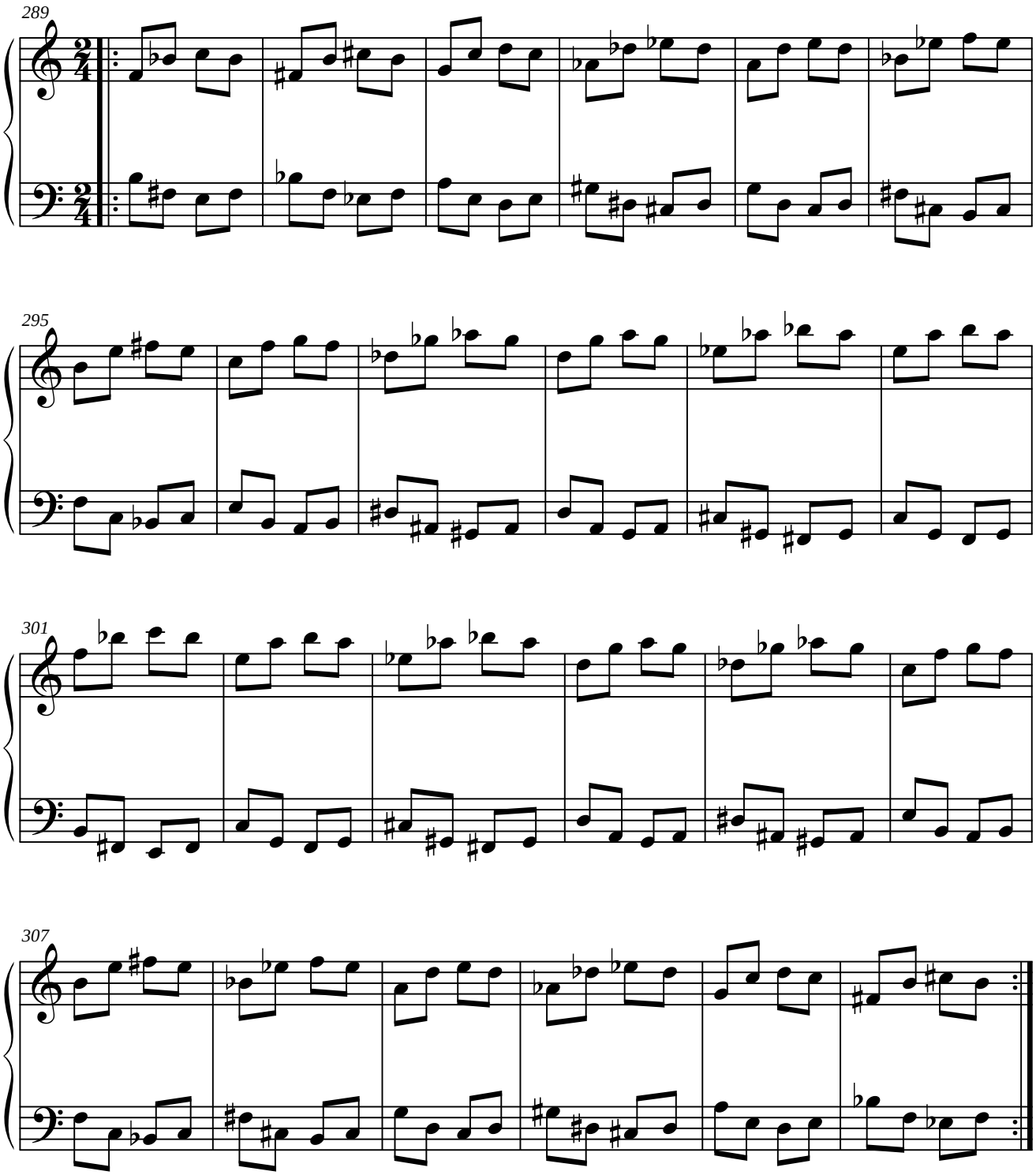


1.4.4. MÓDULO 4.

1.4.4.1. SIMÉTRICO DEL ORIGINAL.



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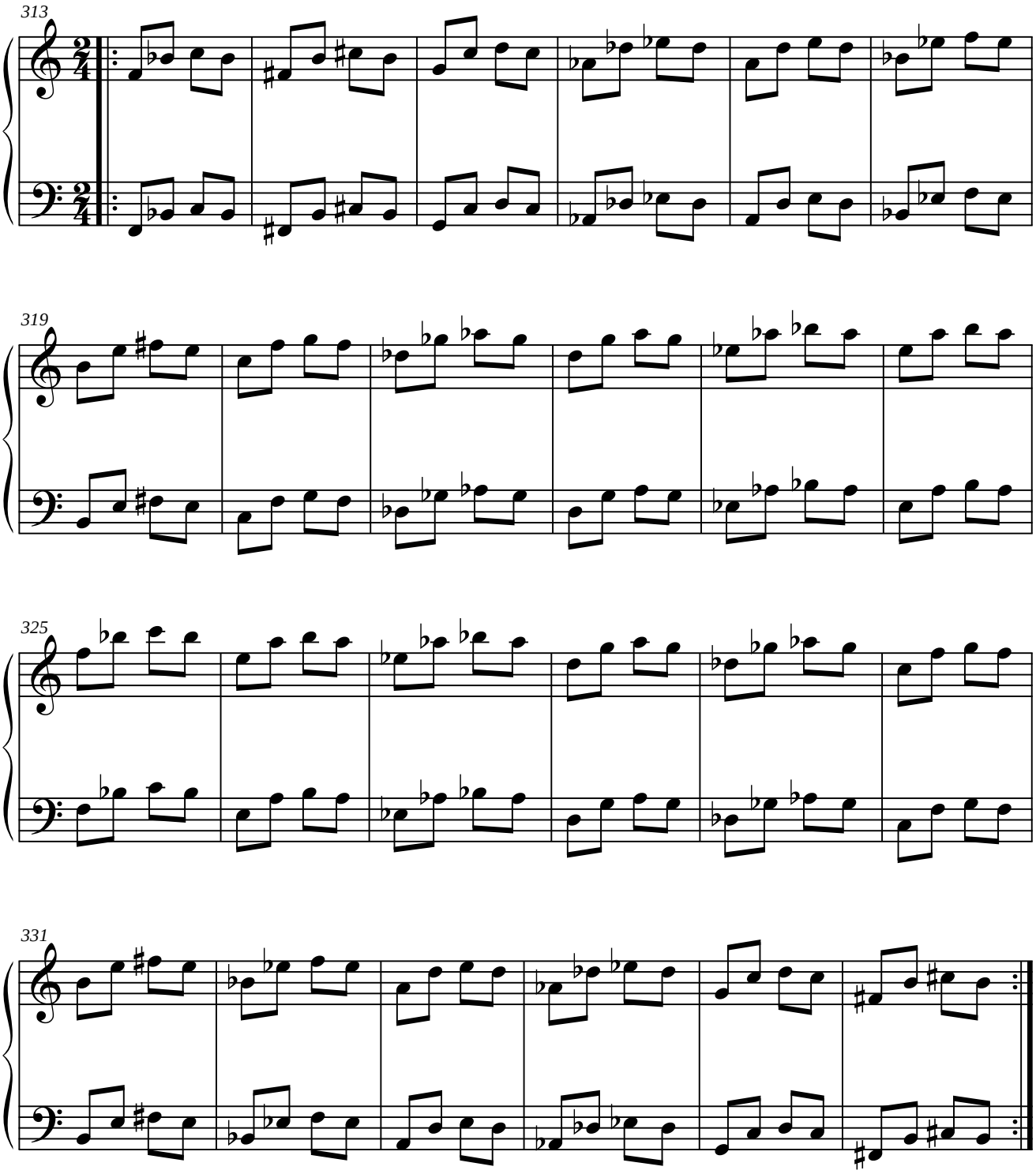

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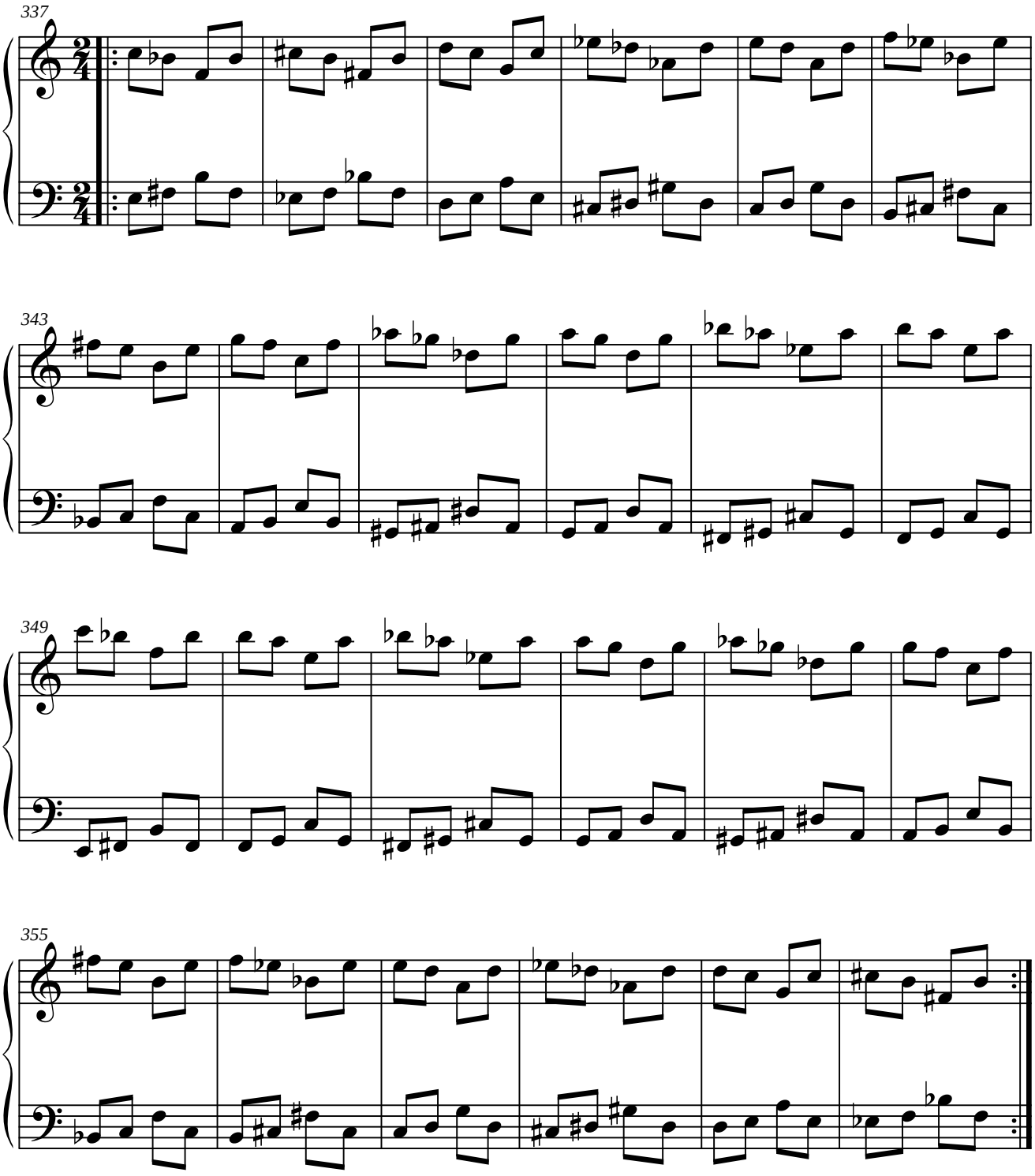

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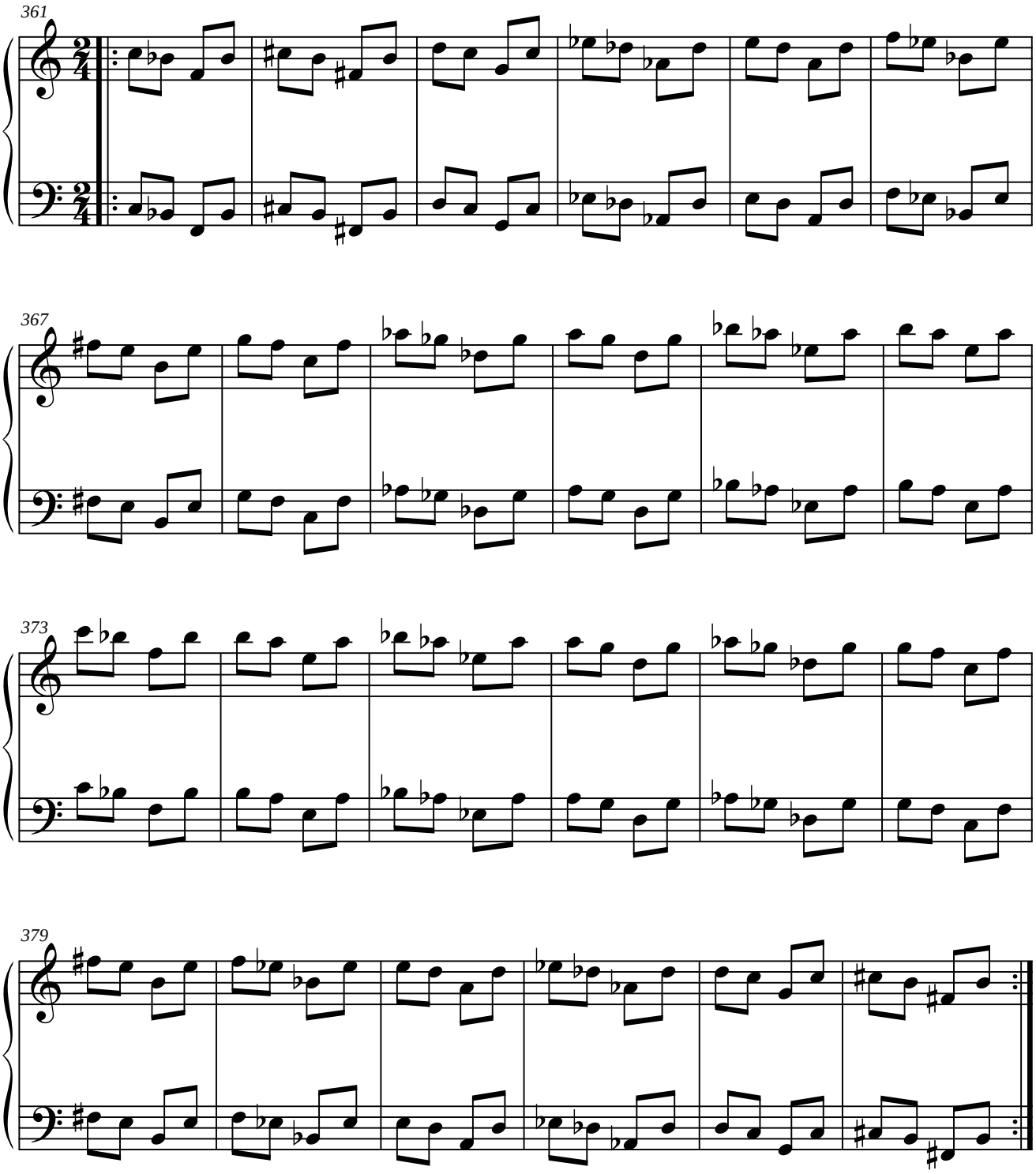
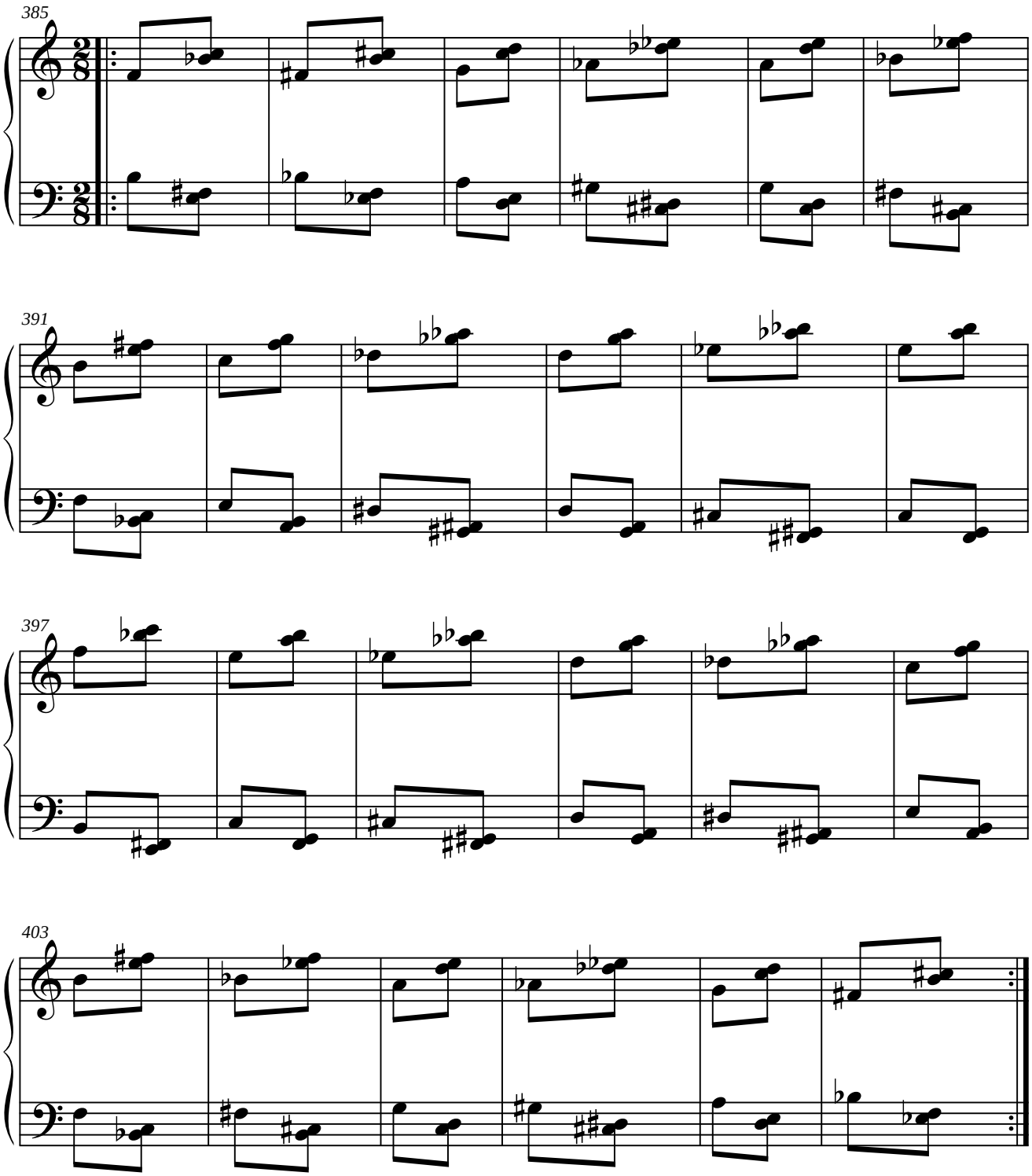


1.4.5. MÓDULO 5.

1.4.5.1. SIMÉTRICO DEL ORIGINAL.



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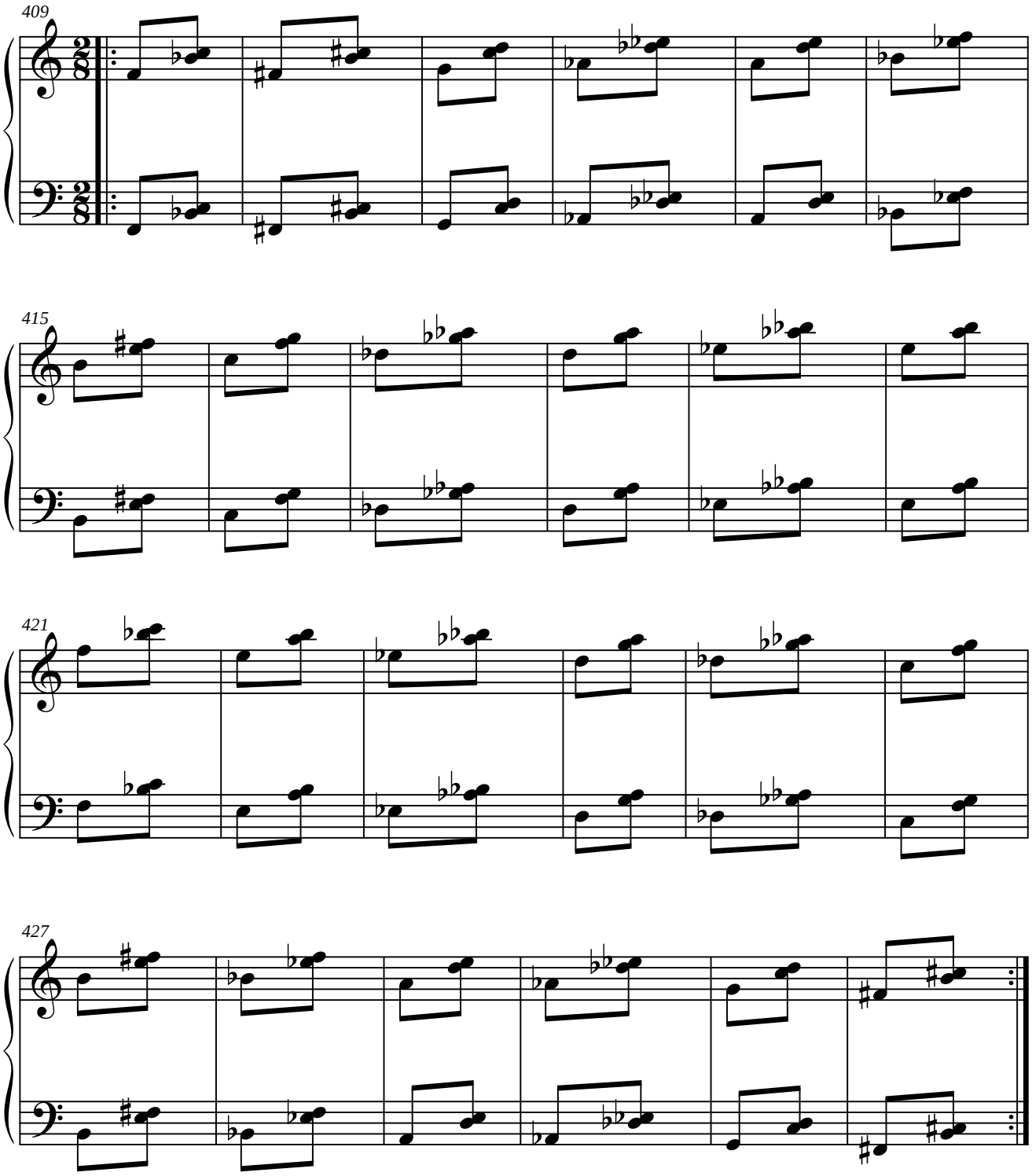

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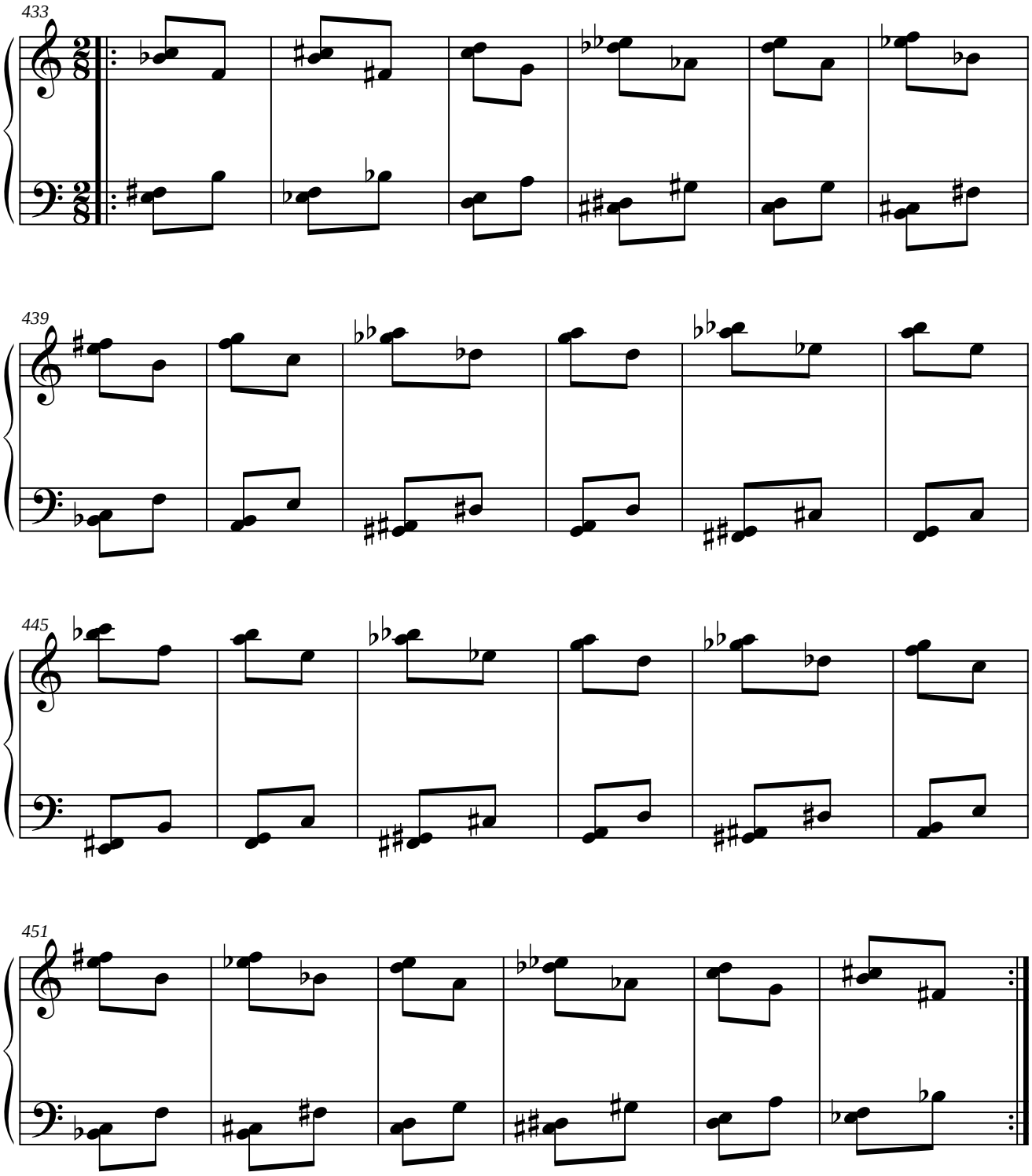

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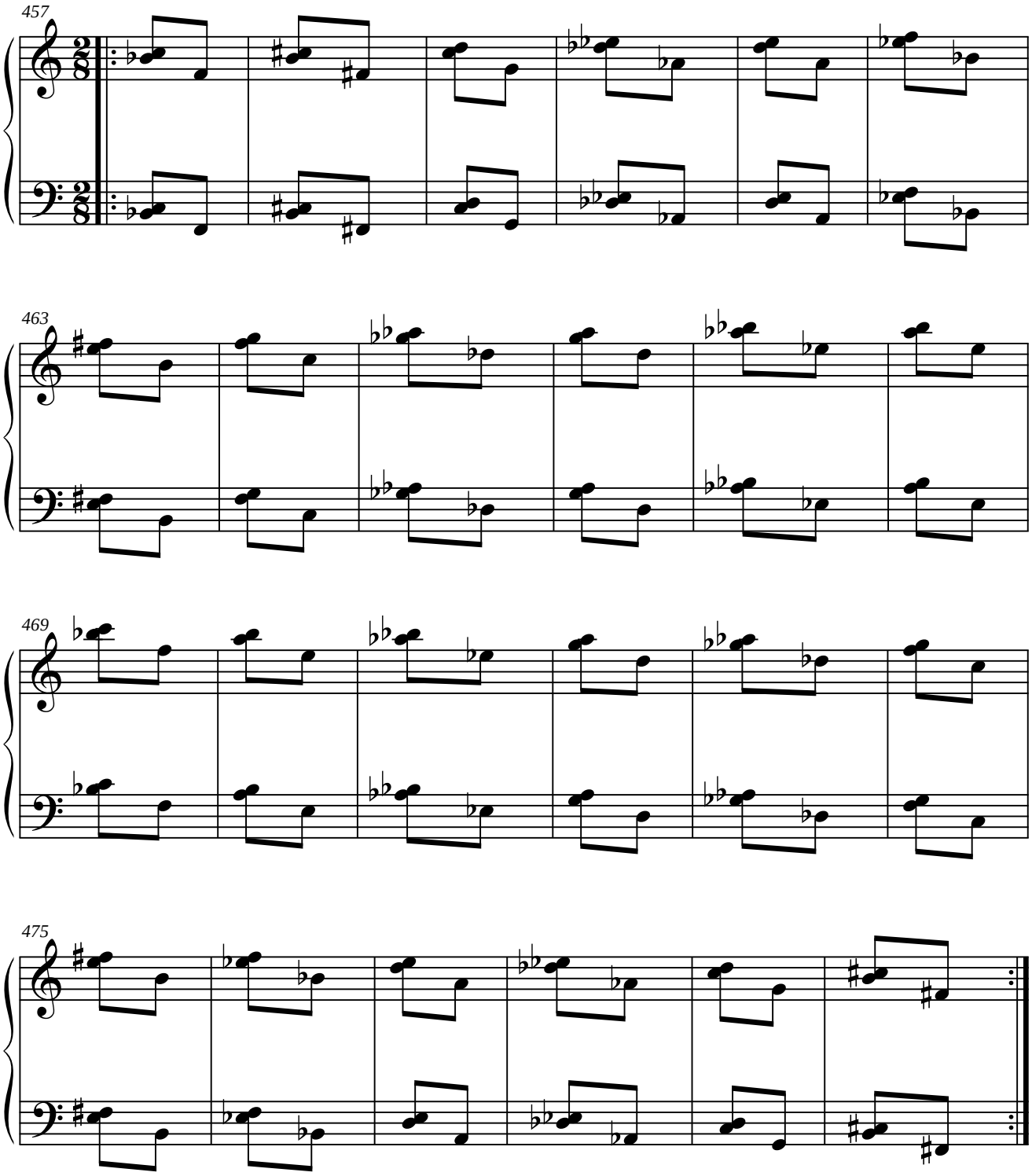

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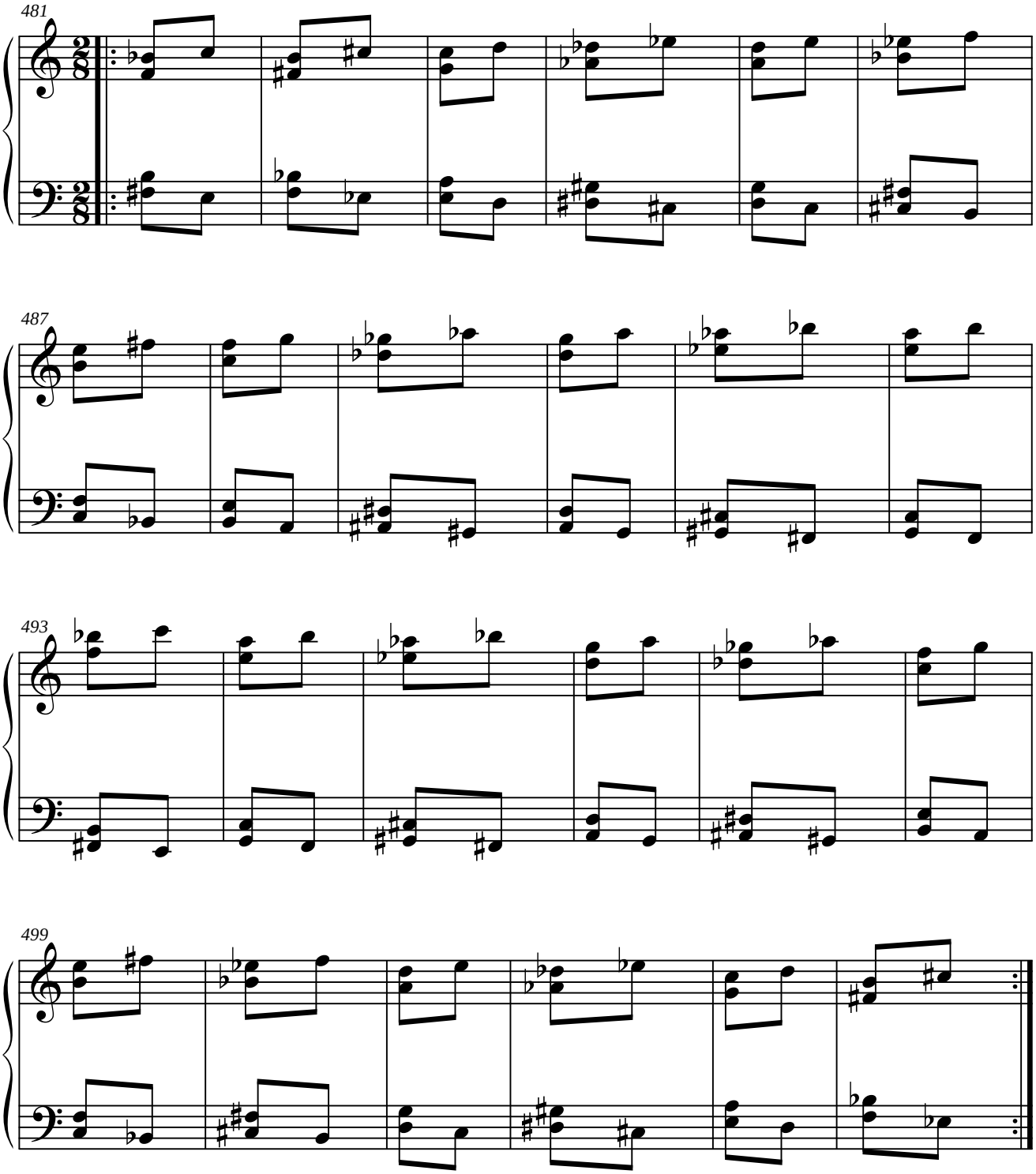

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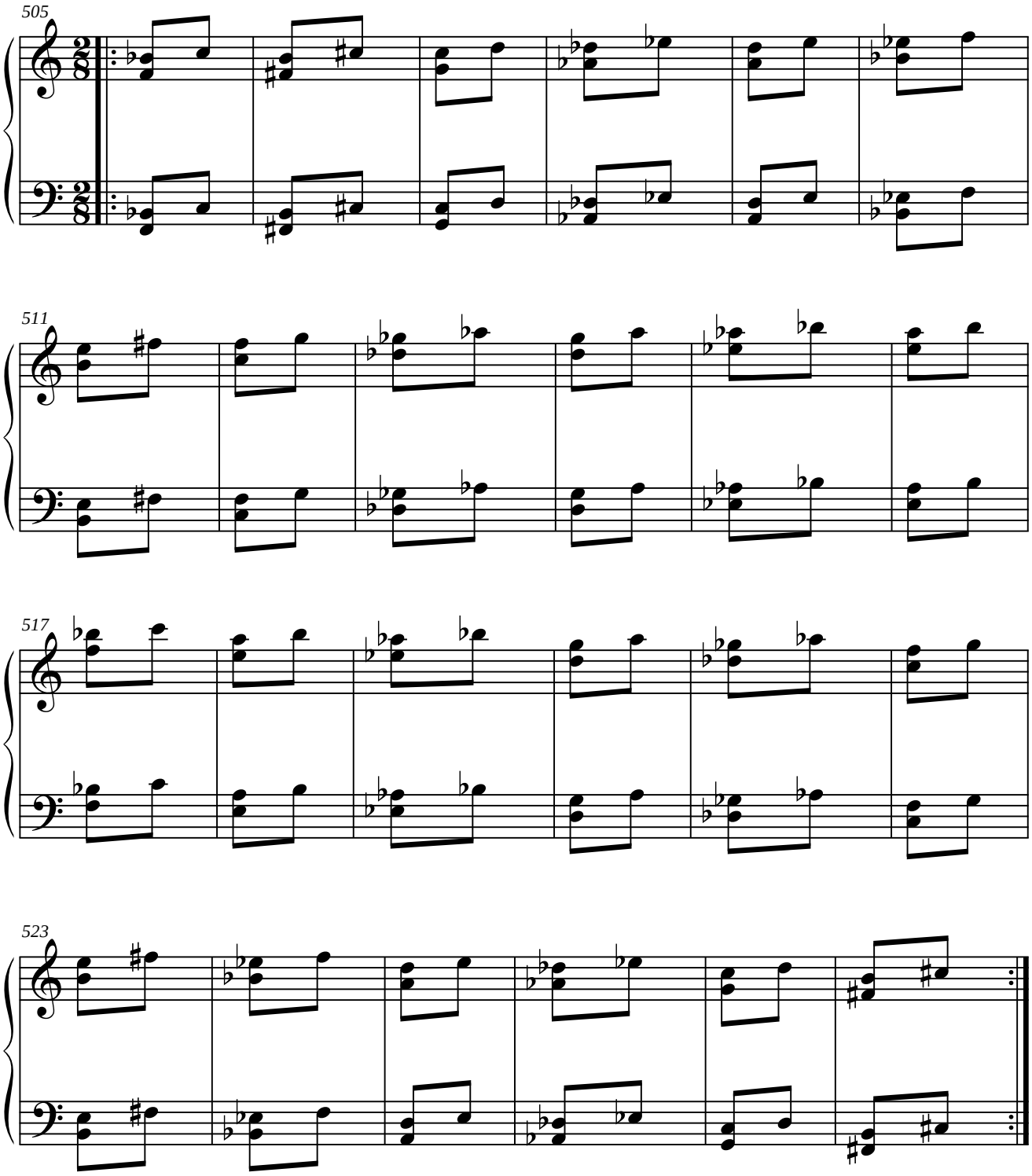

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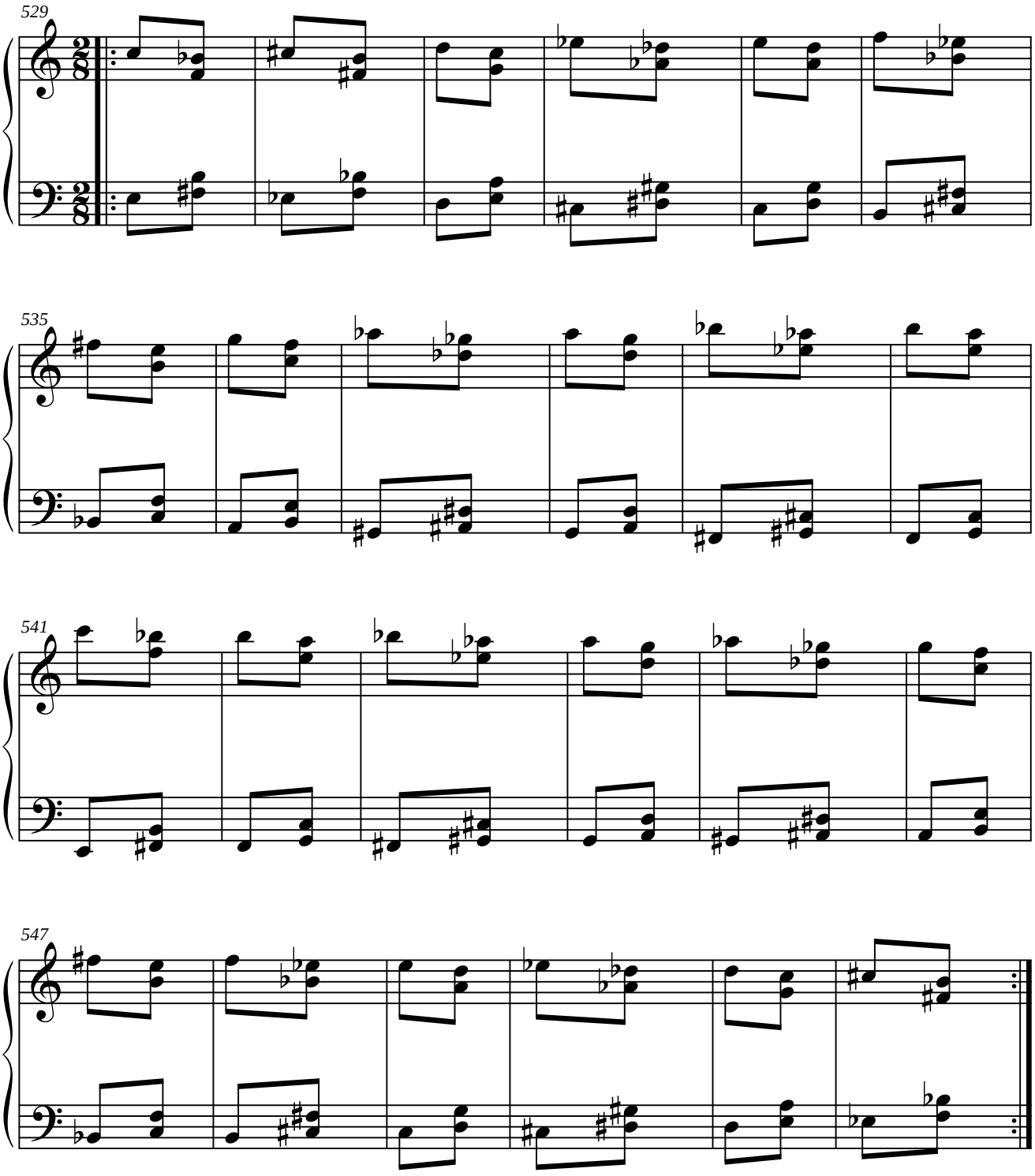

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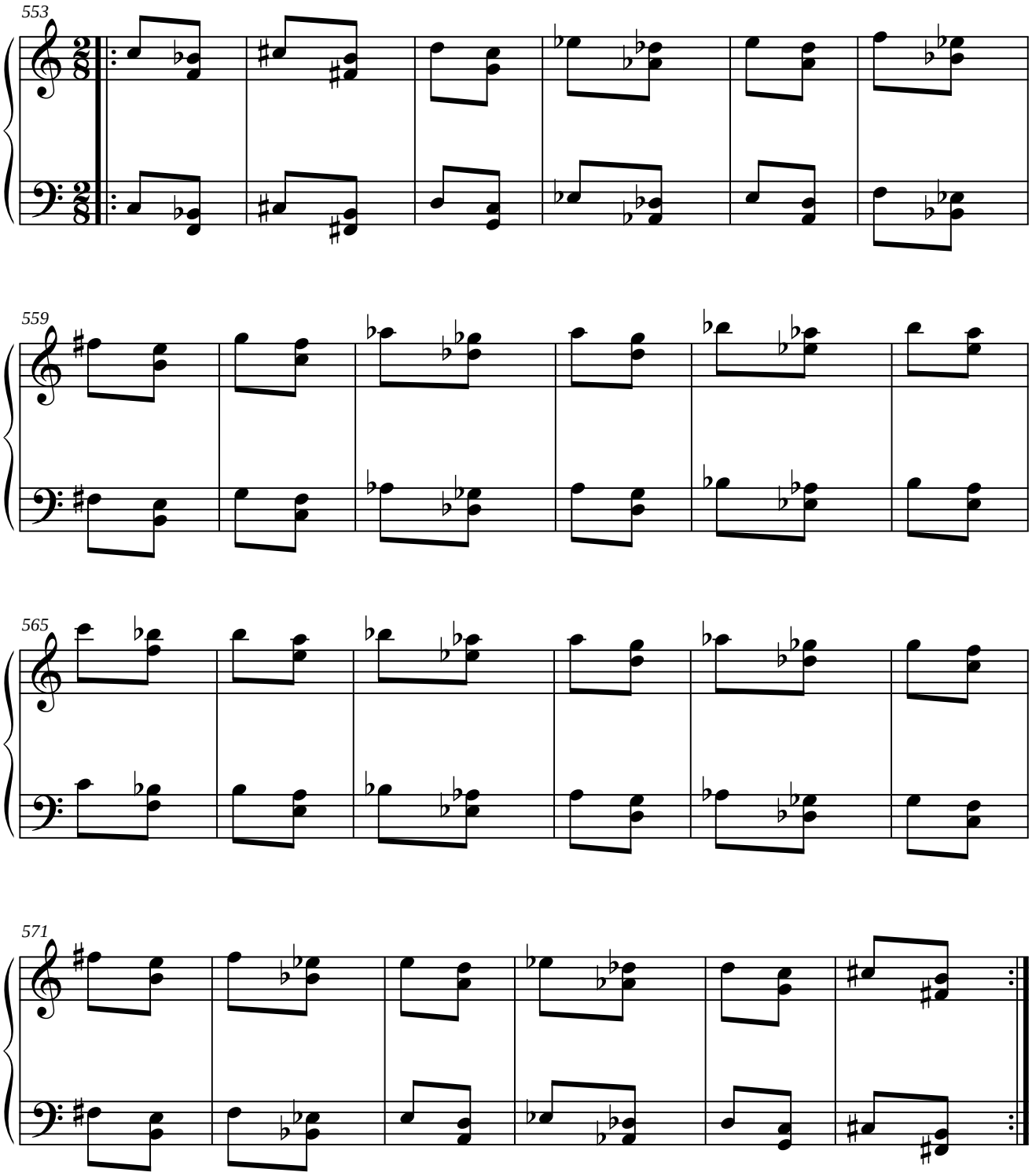

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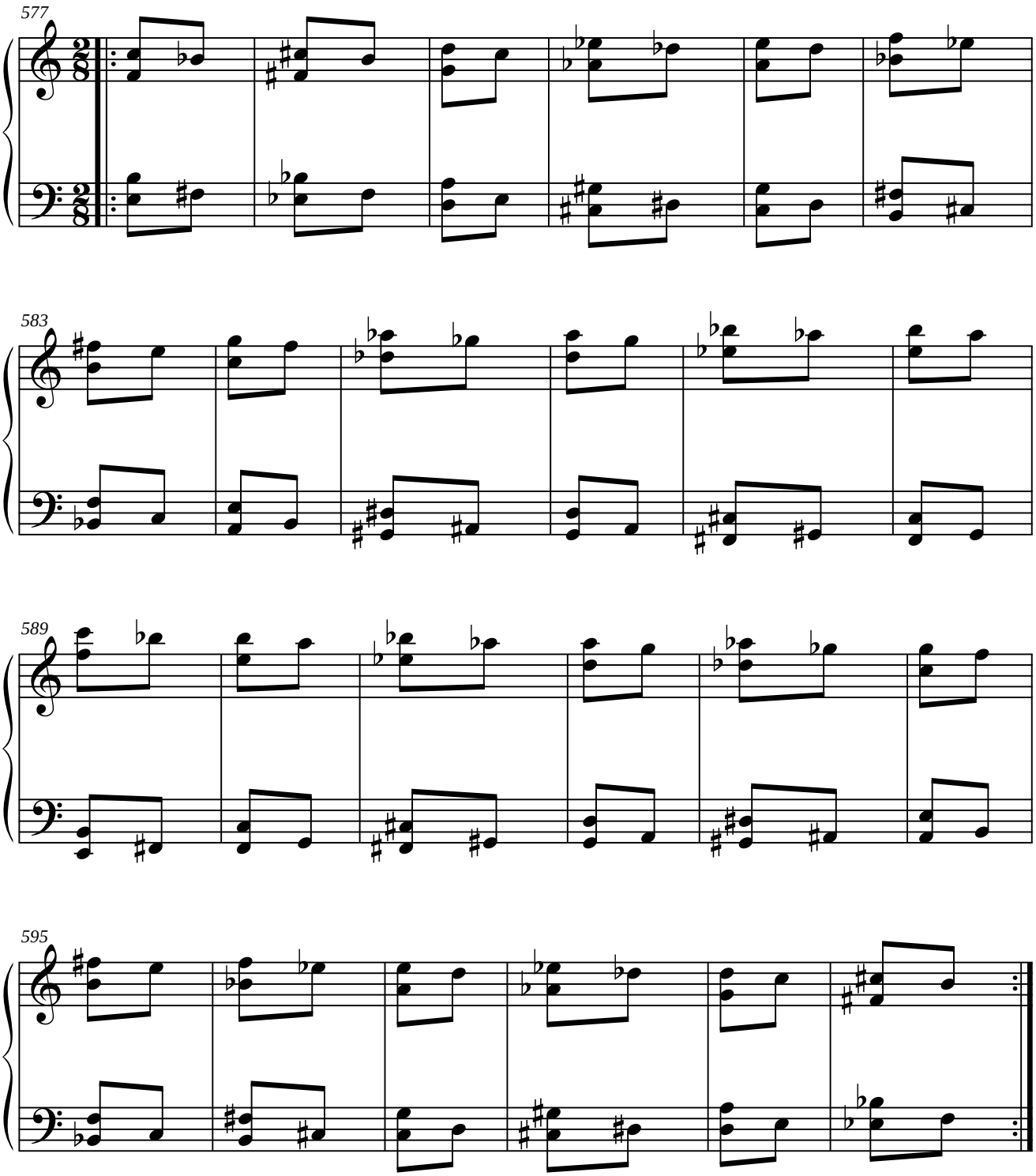

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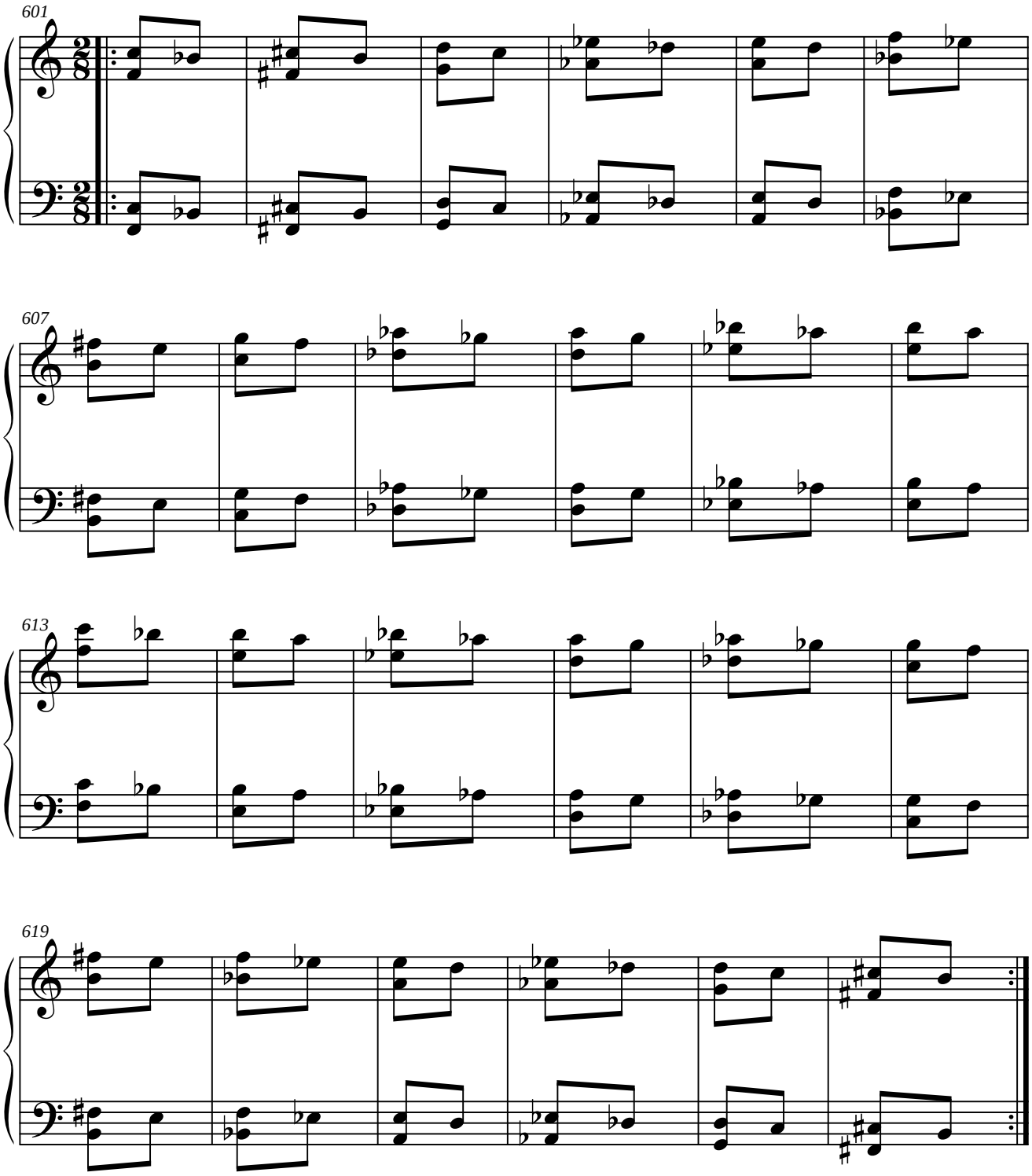

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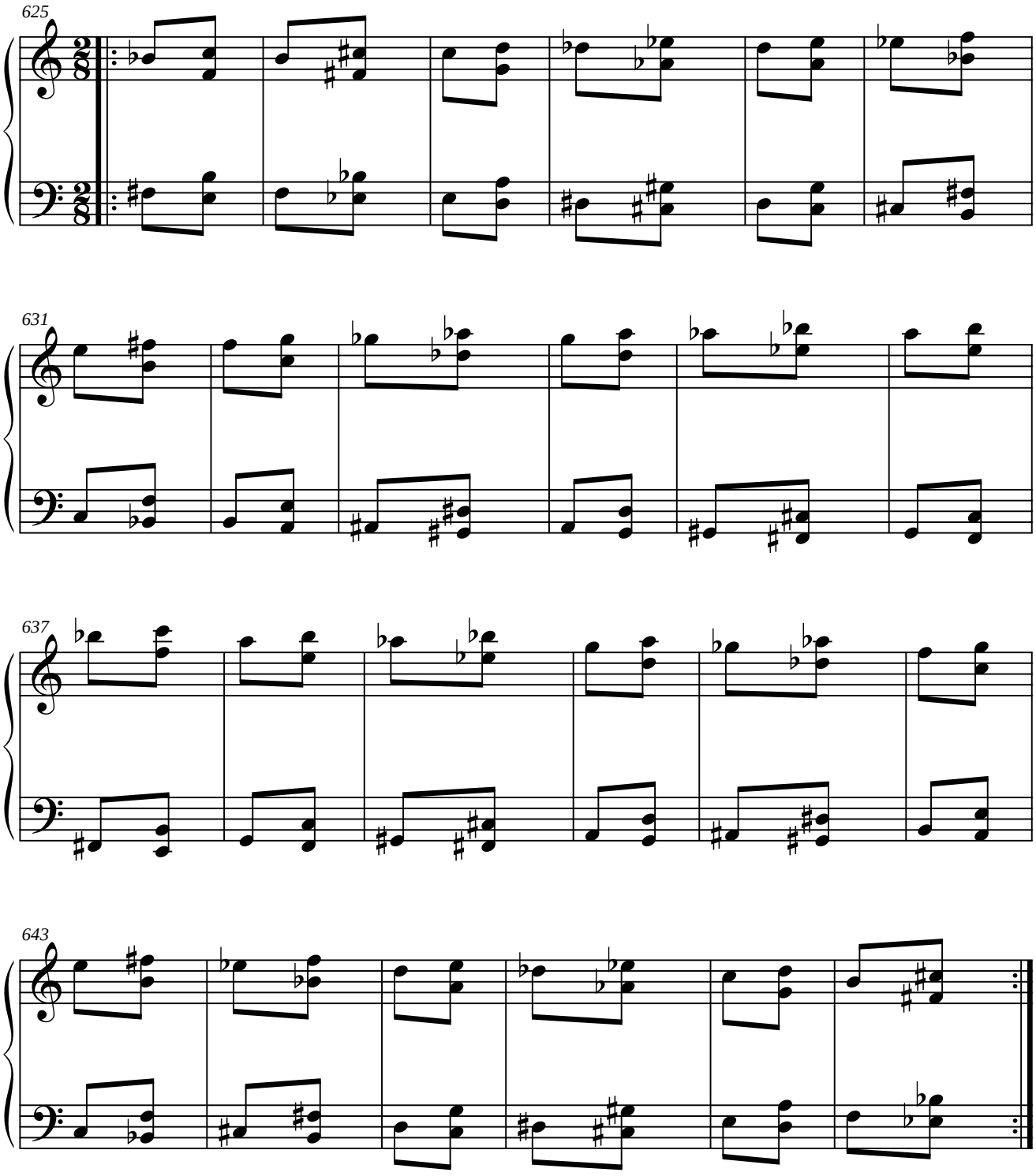

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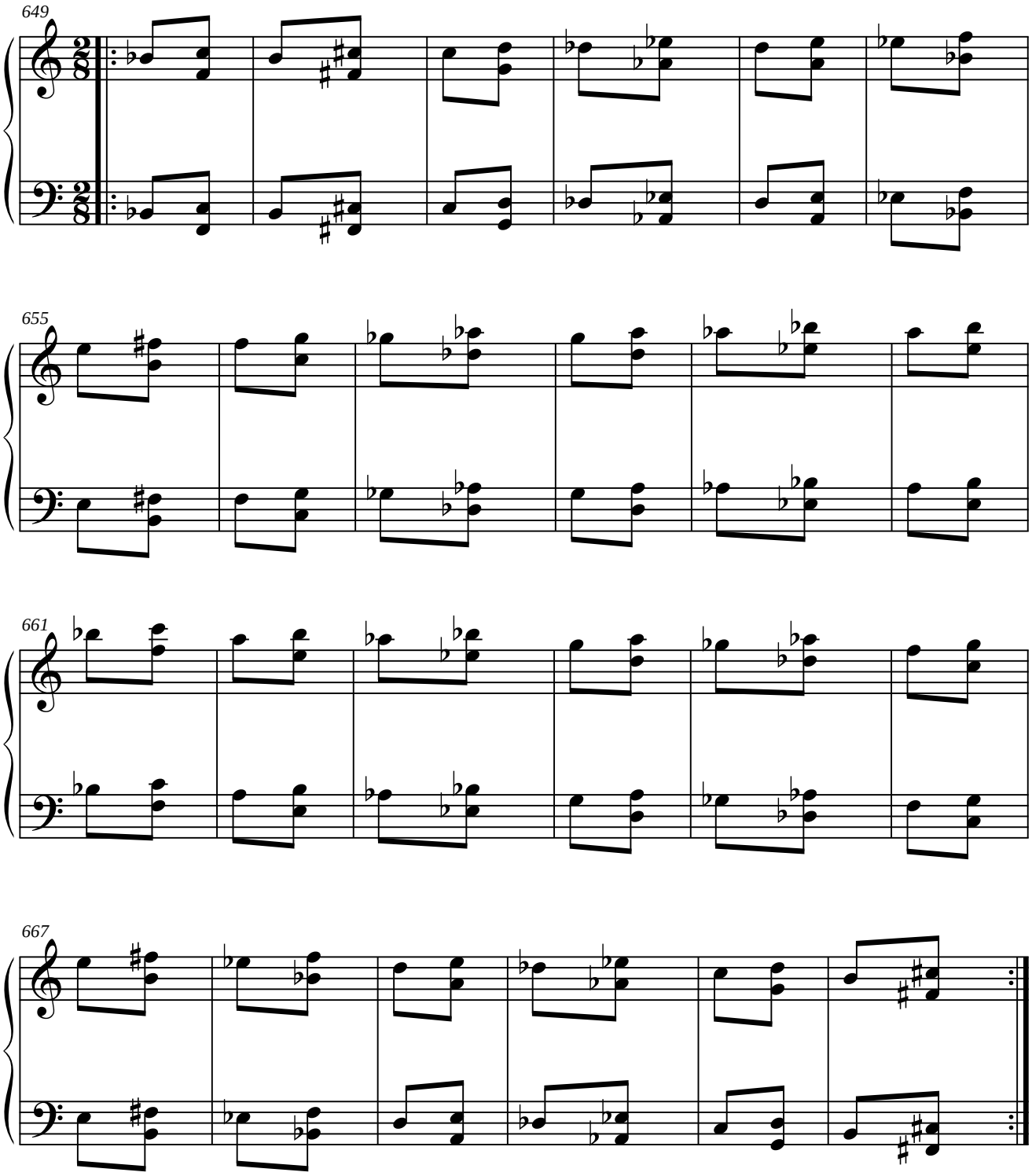
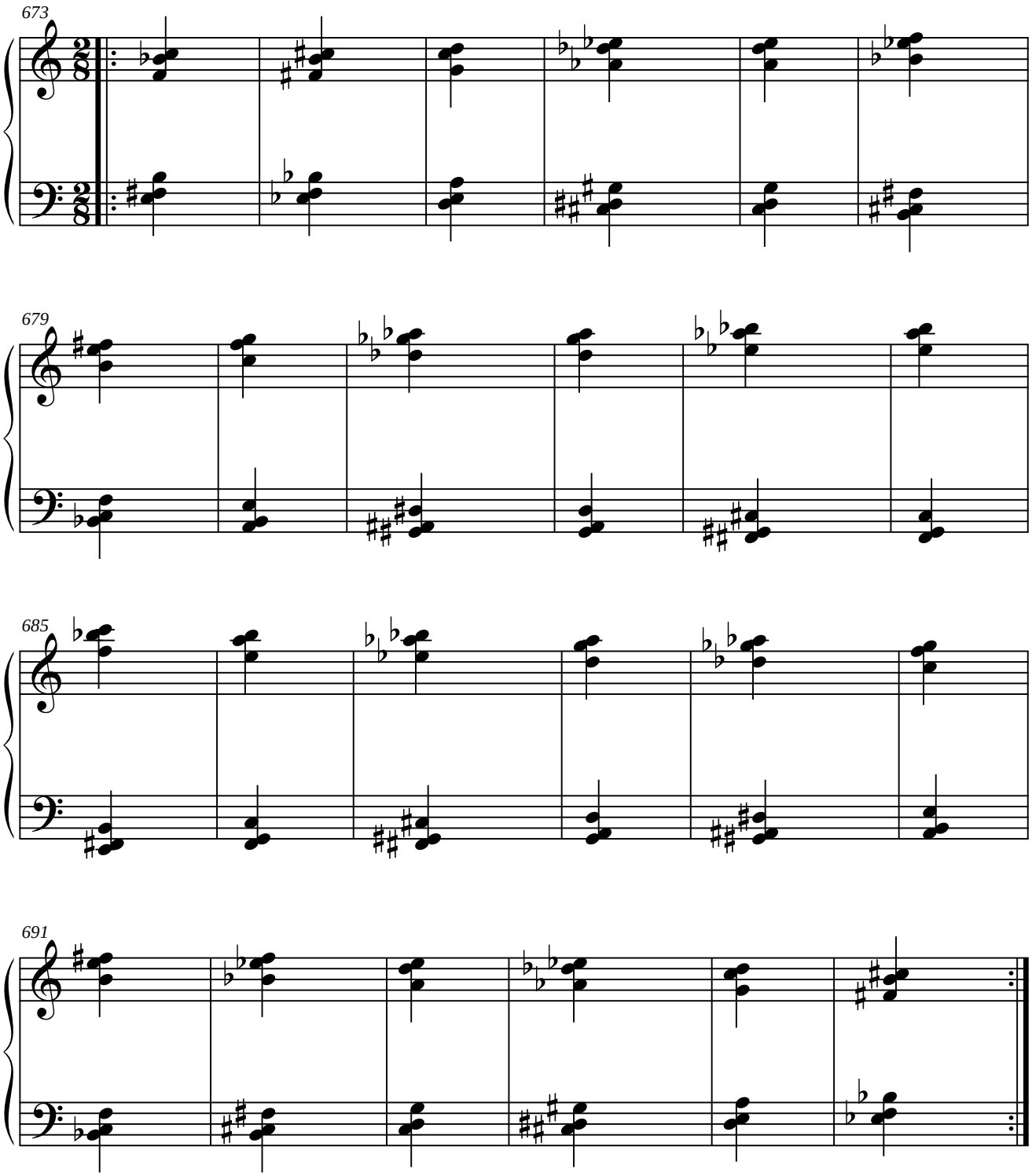
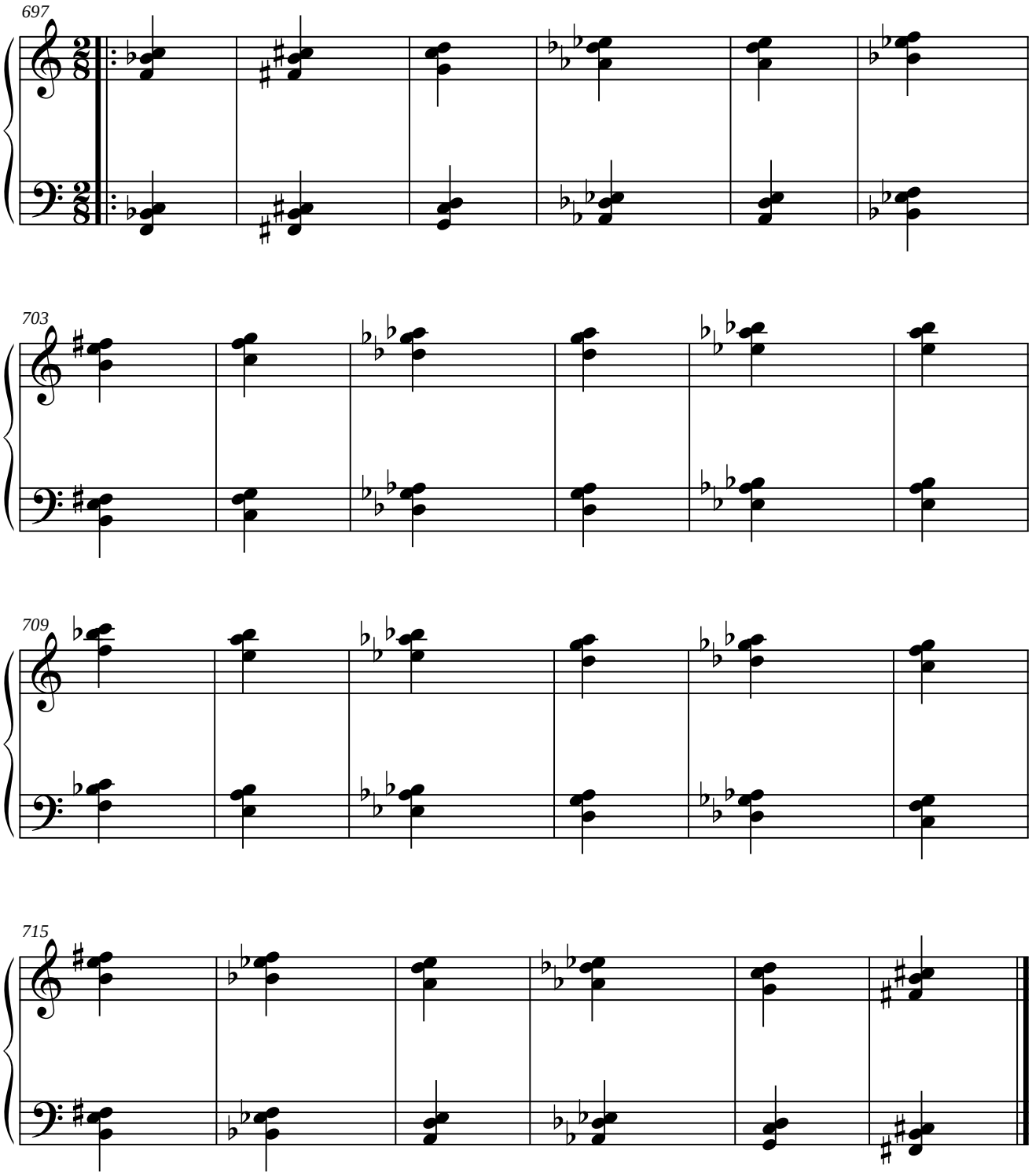


1.4.8. MÓDULO 8.

1.4.8.1. SIMÉTRICO DEL ORIGINAL.



1.4.8.2. PARALELO DEL ORIGINAL.

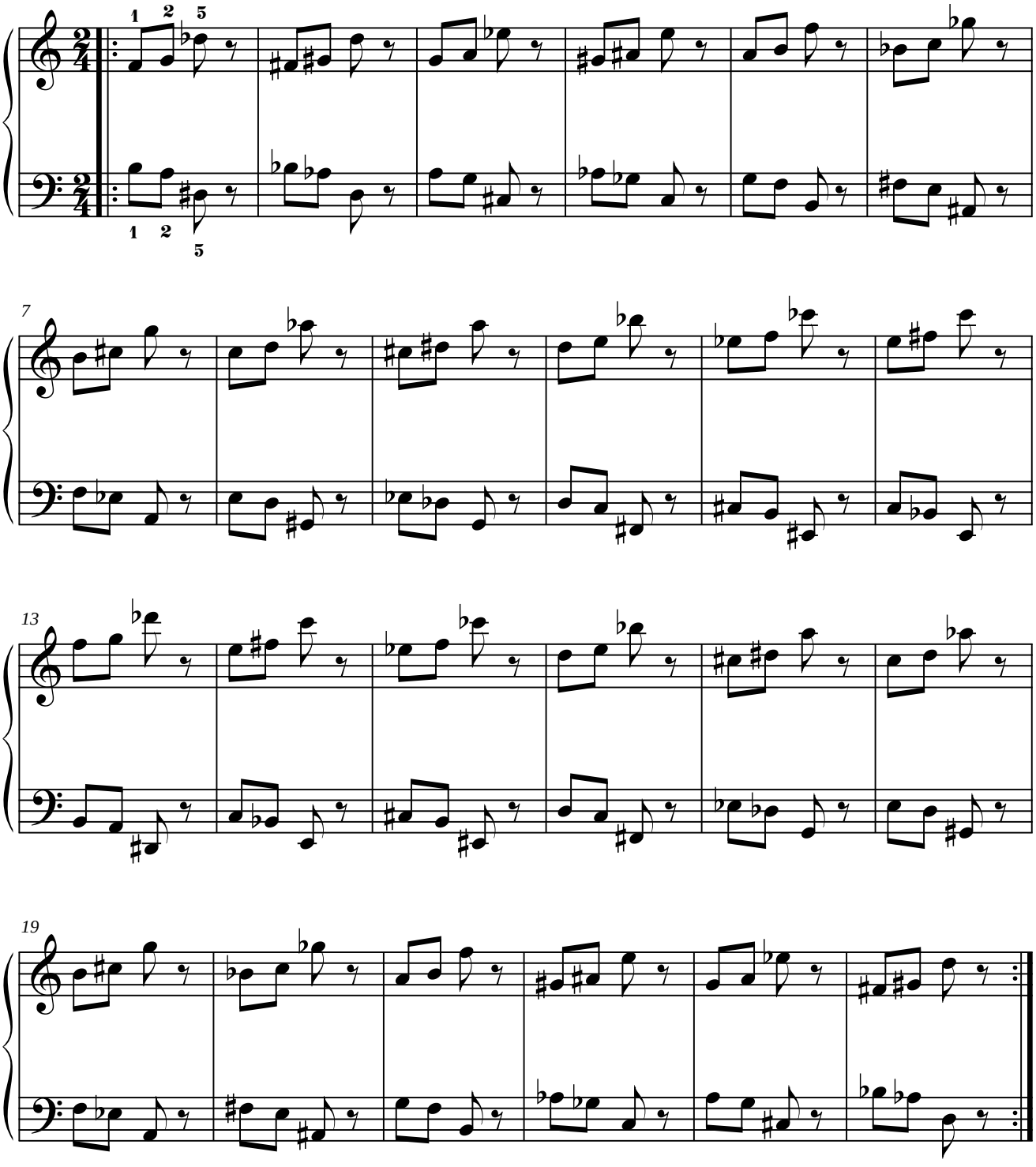


2. SECCIÓN 2: ACORDES EN EL ÁMBITO DE LA 6.ª MENOR O 5.ª AUMENTADA.

2.1. ACORDE: fa-sol-re bemol.

2.1.1. MÓDULO 1.

2.1.1.1. SIMÉTRICO DEL ORIGINAL.



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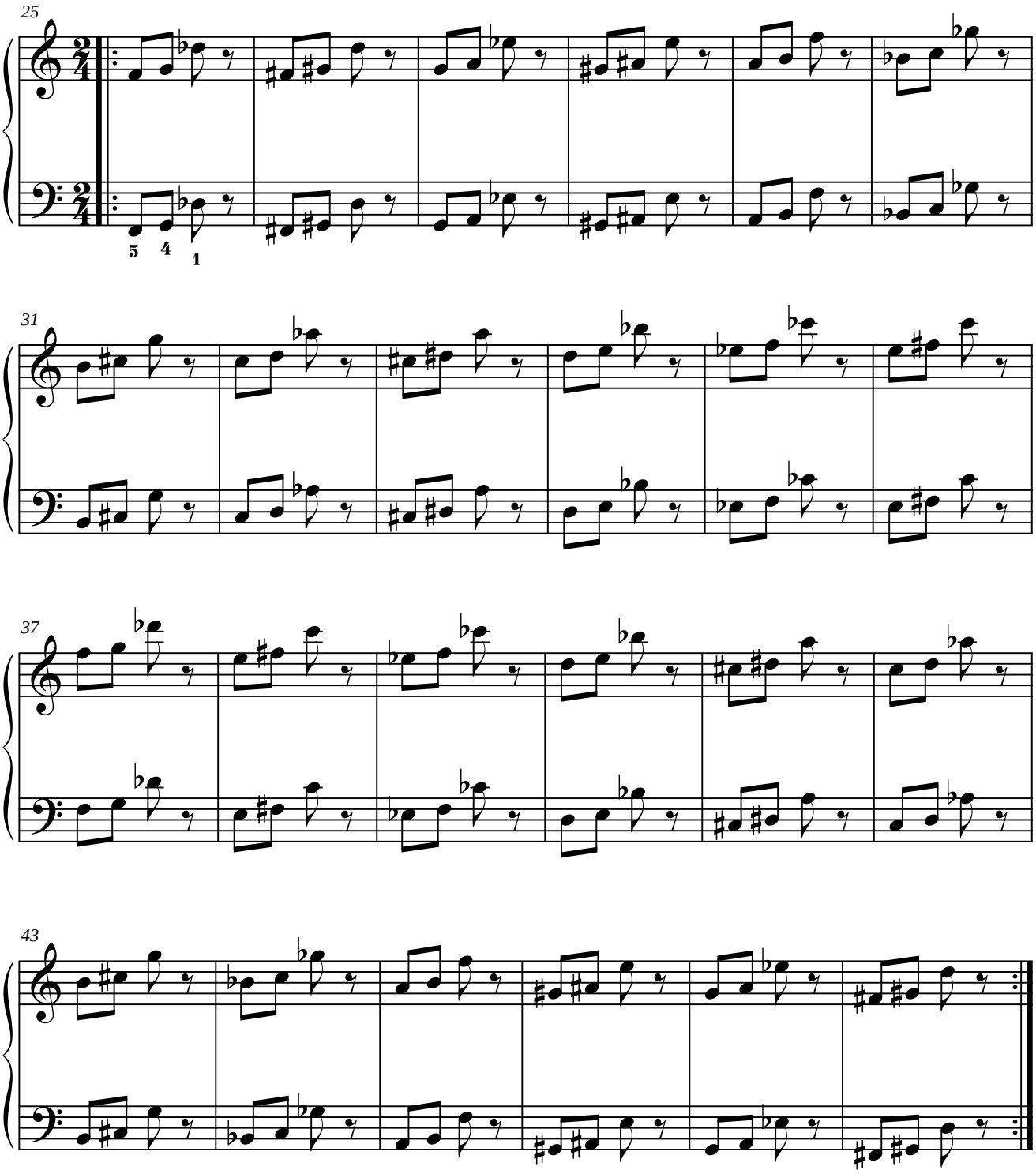
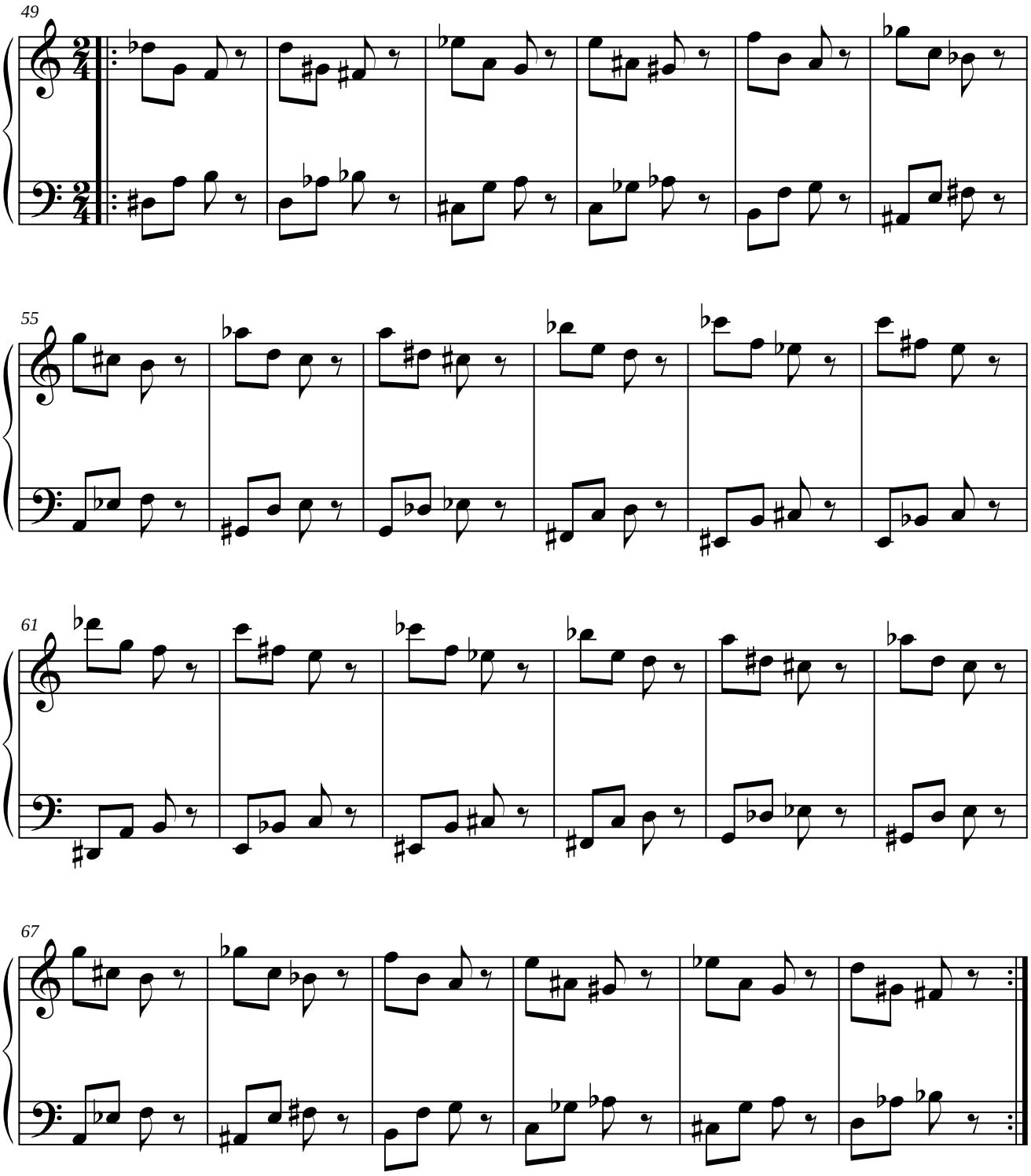


2.1.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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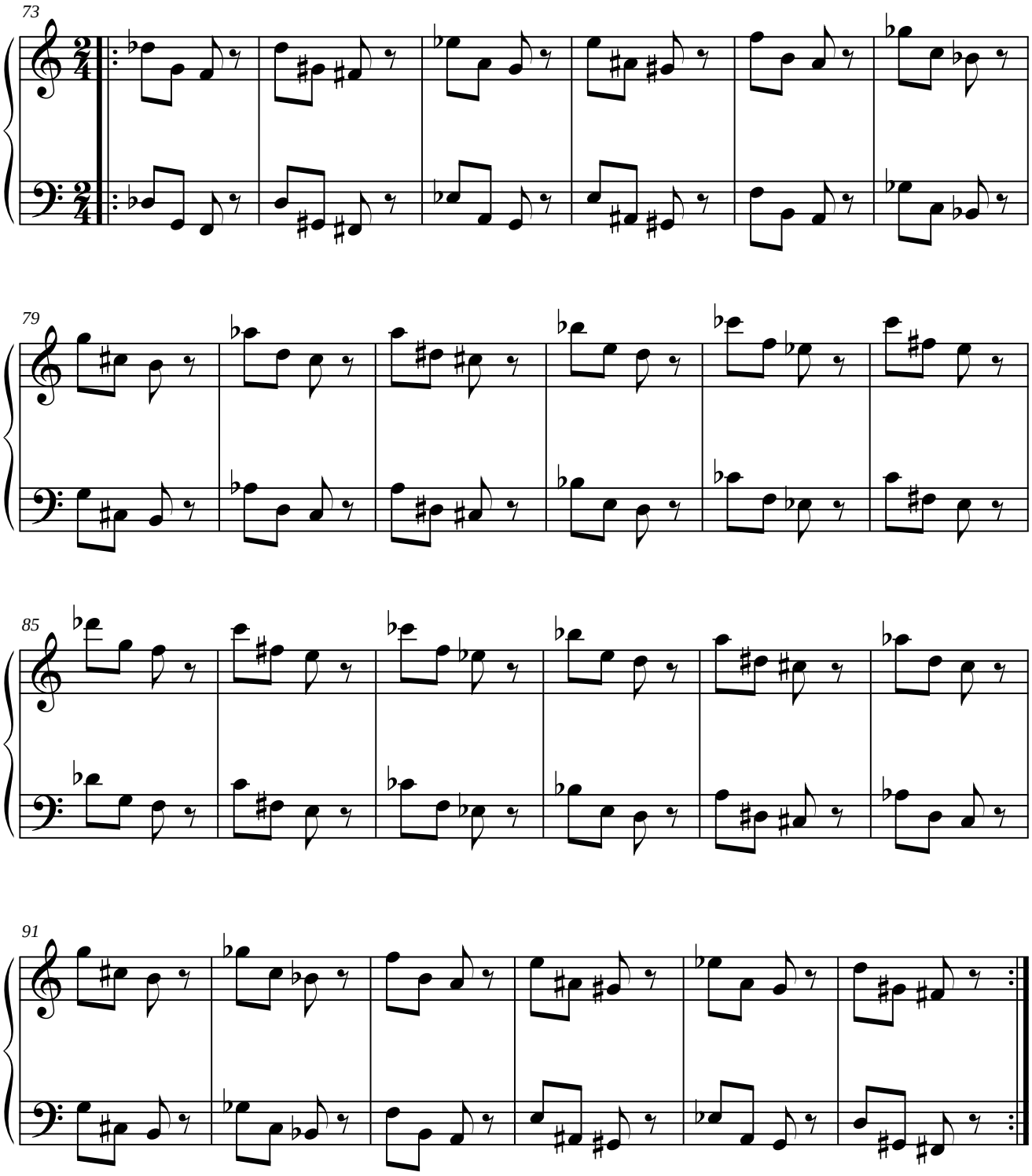

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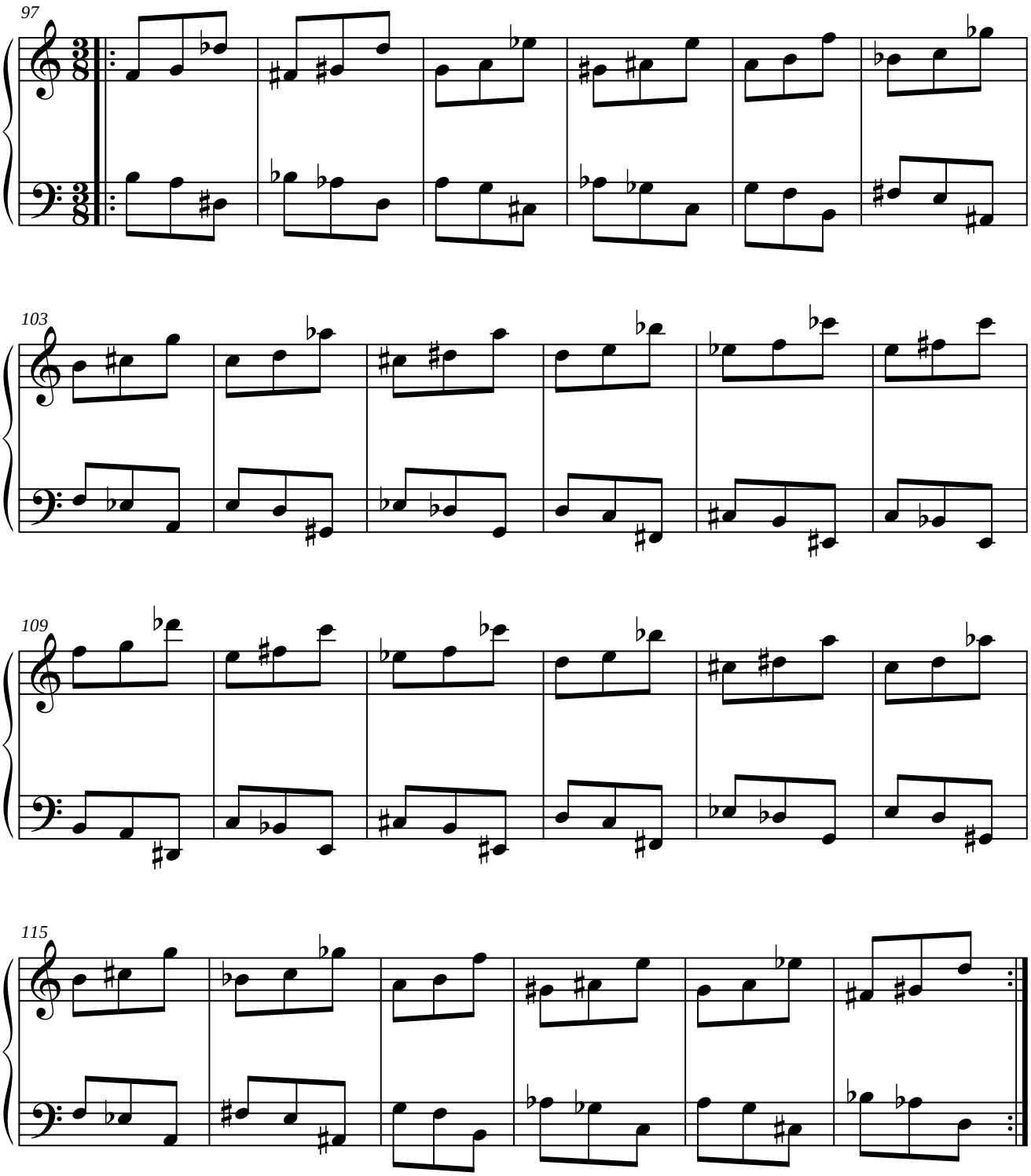
2.1.2.1. SIMÉTRICO DEL ORIGINAL.



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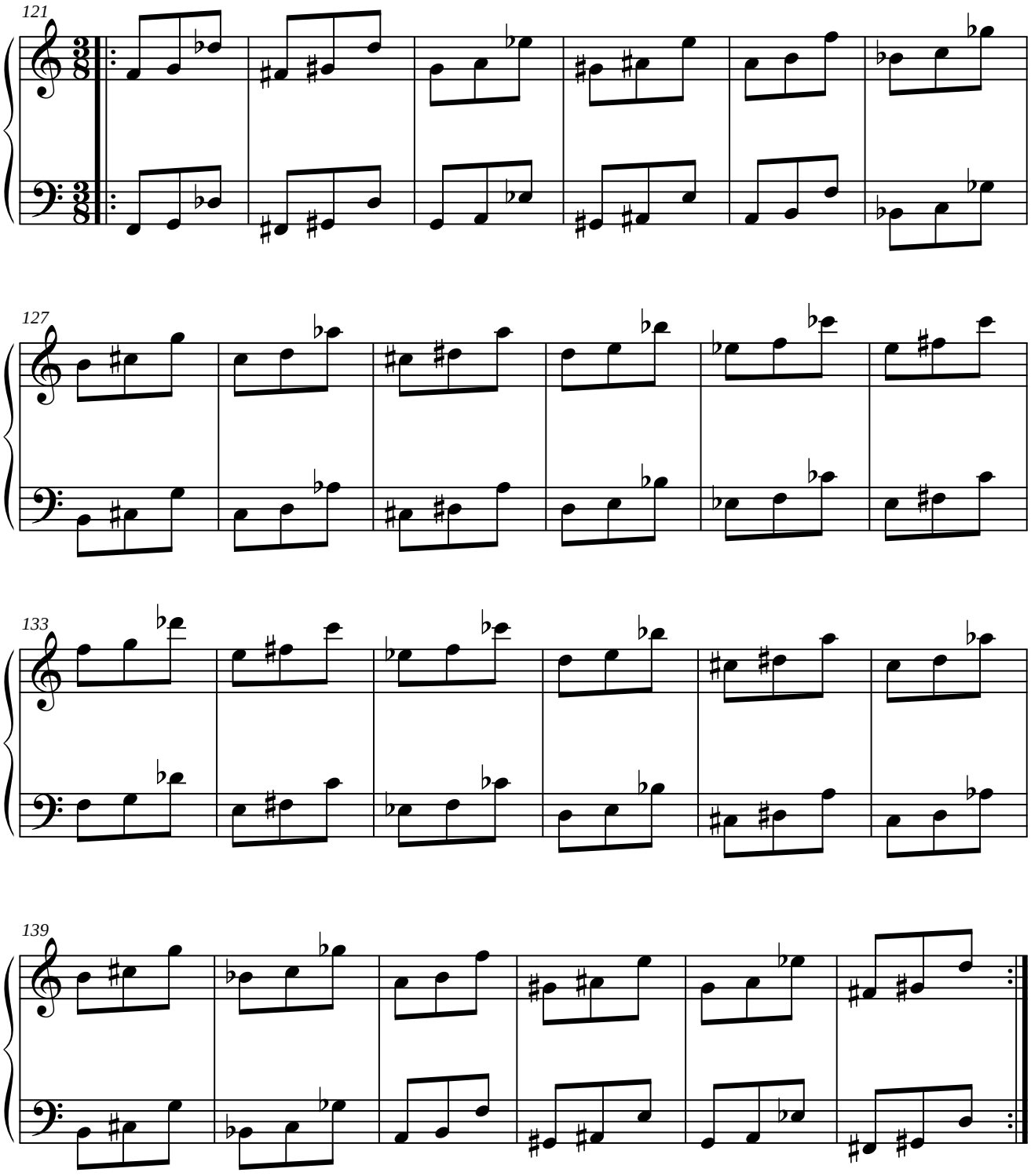
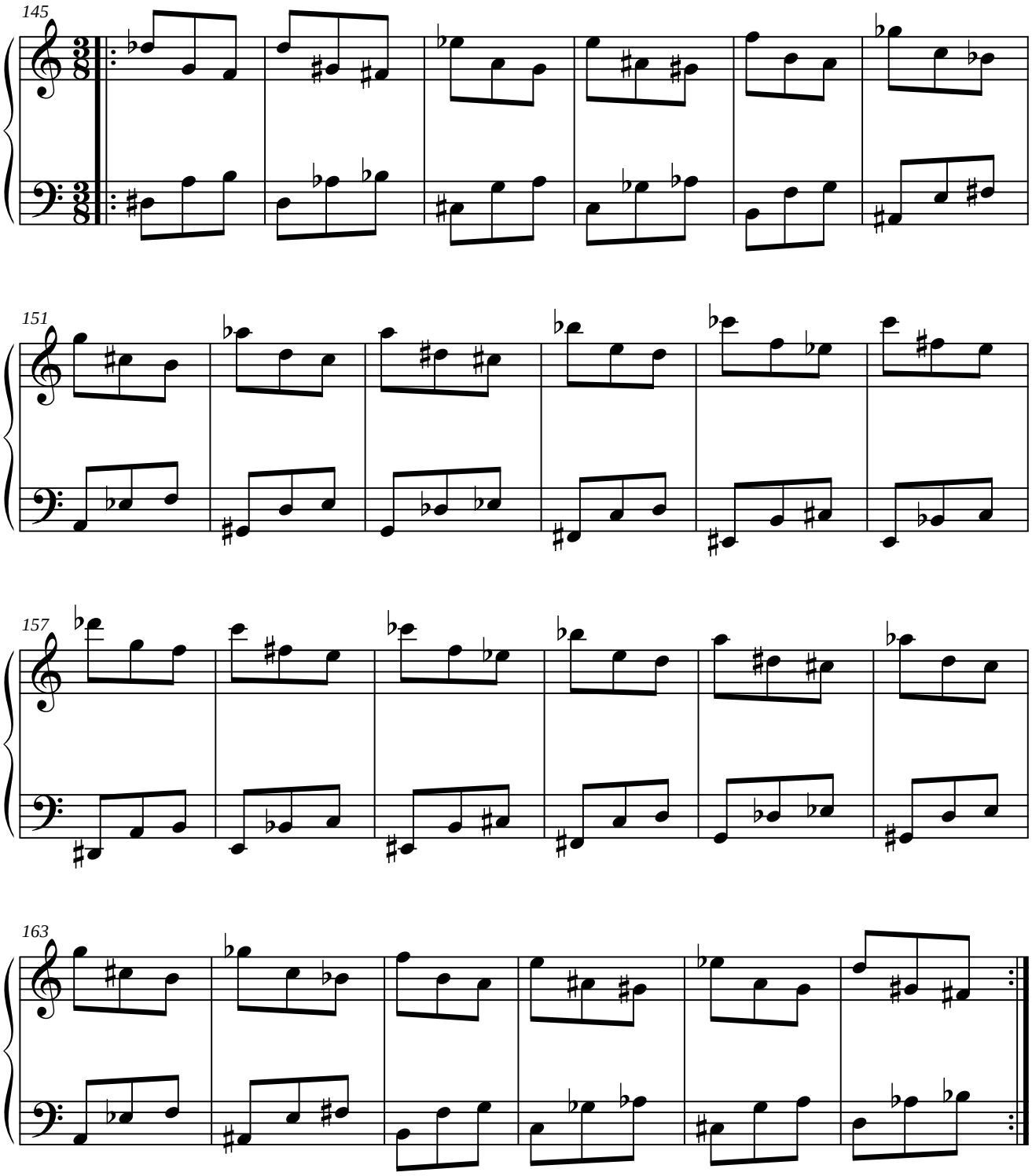


2.1.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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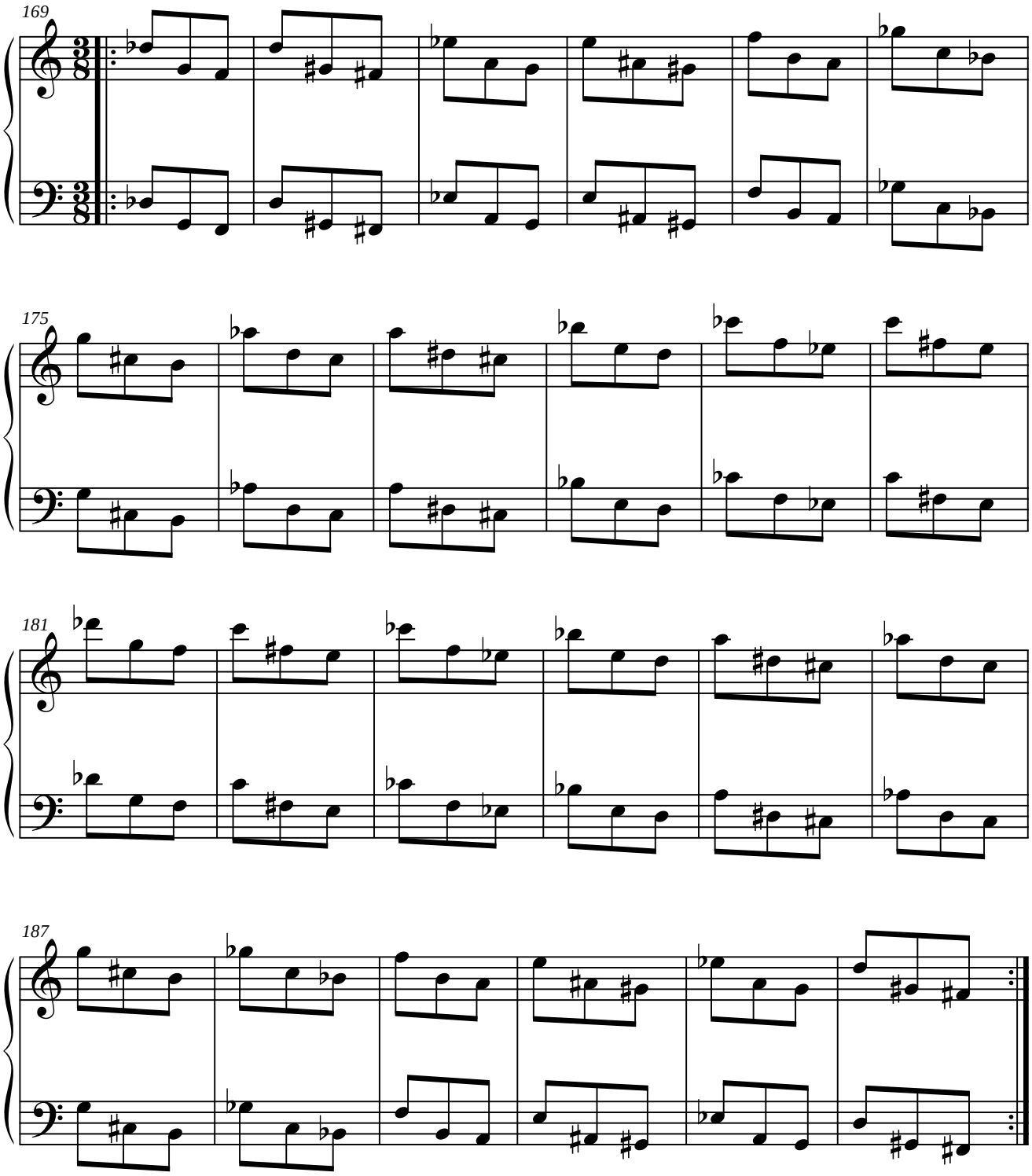
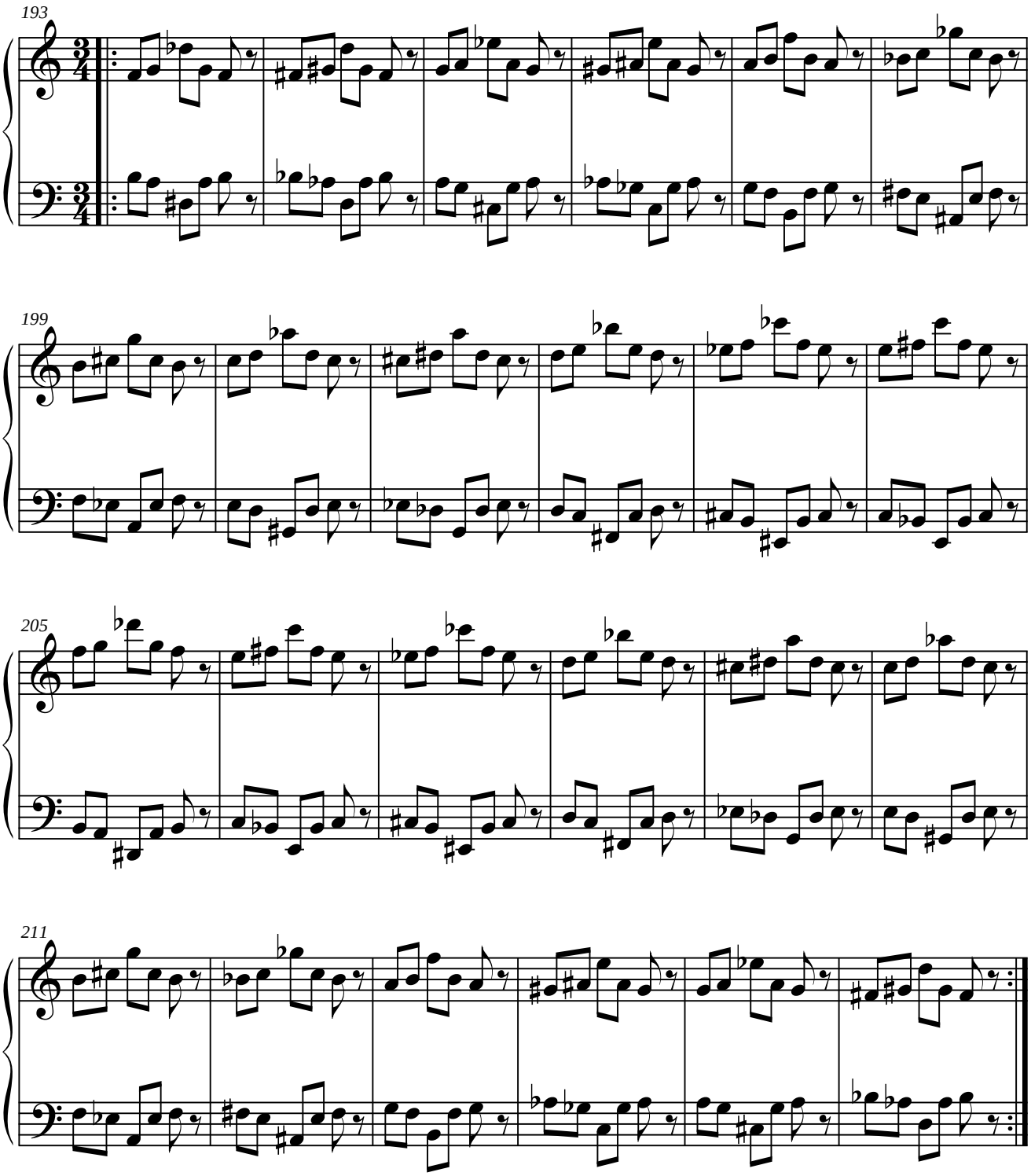


2.1.3. MÓDULO 3.

2.1.3.1. SIMÉTRICO DEL ORIGINAL.



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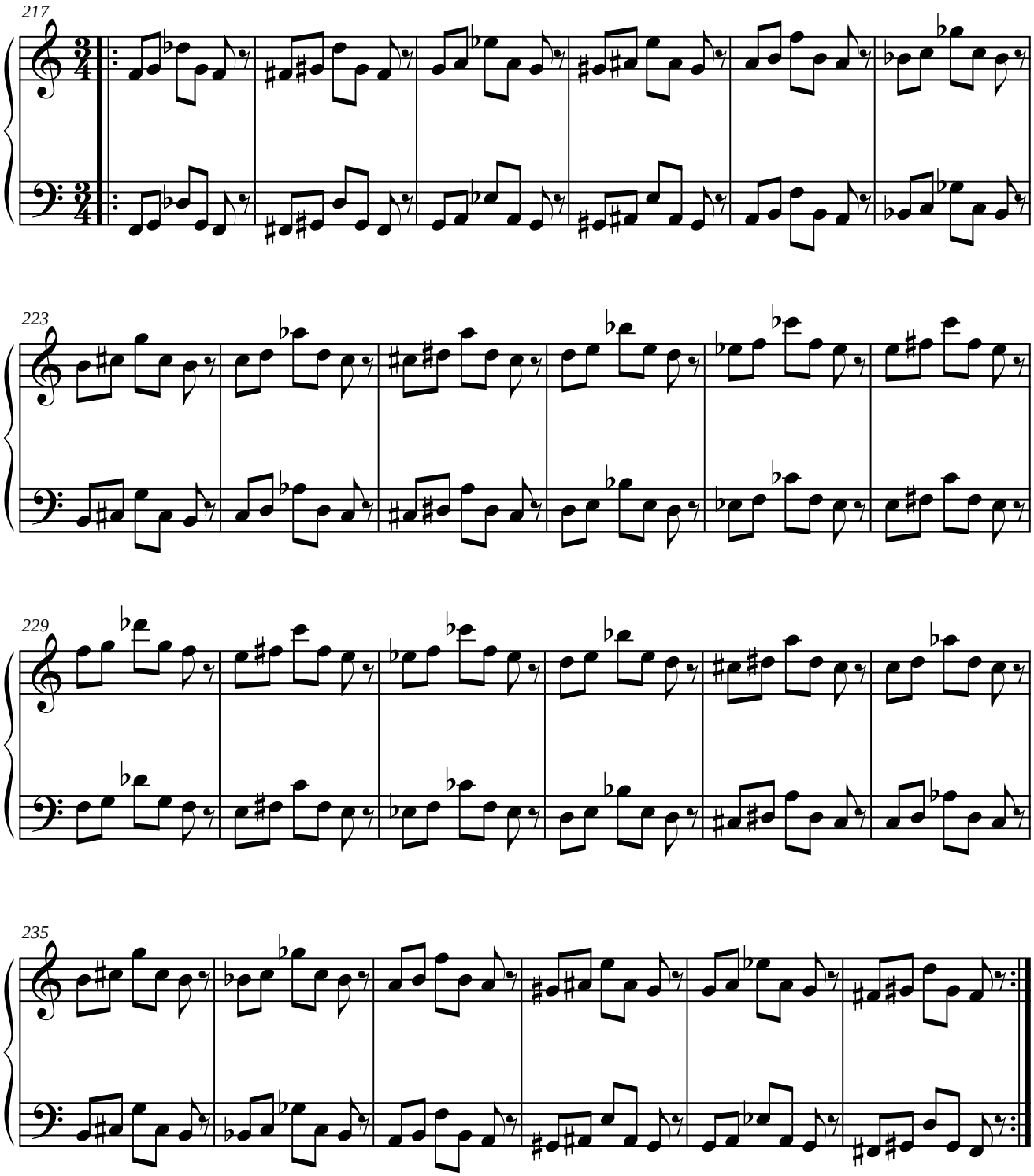
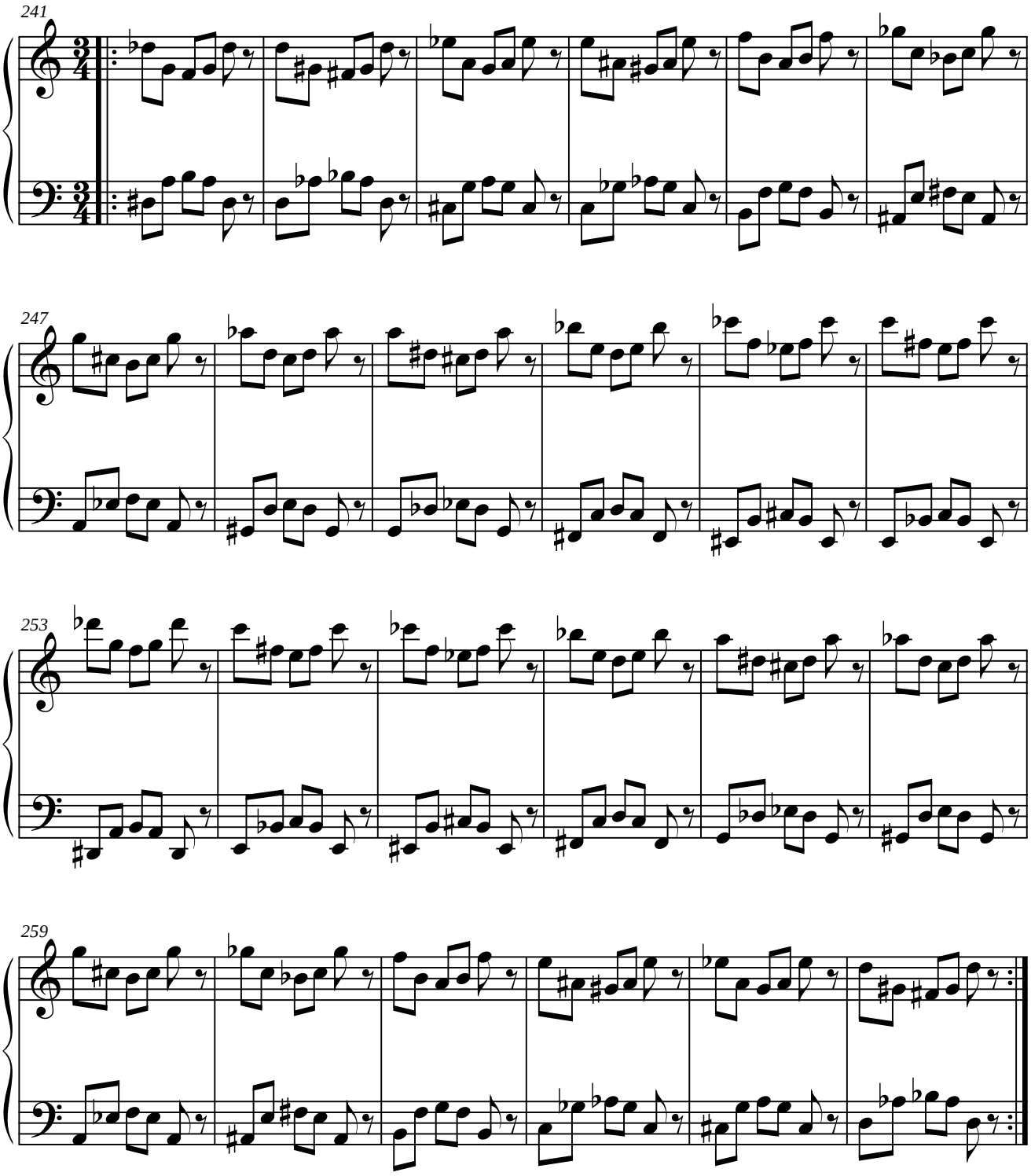
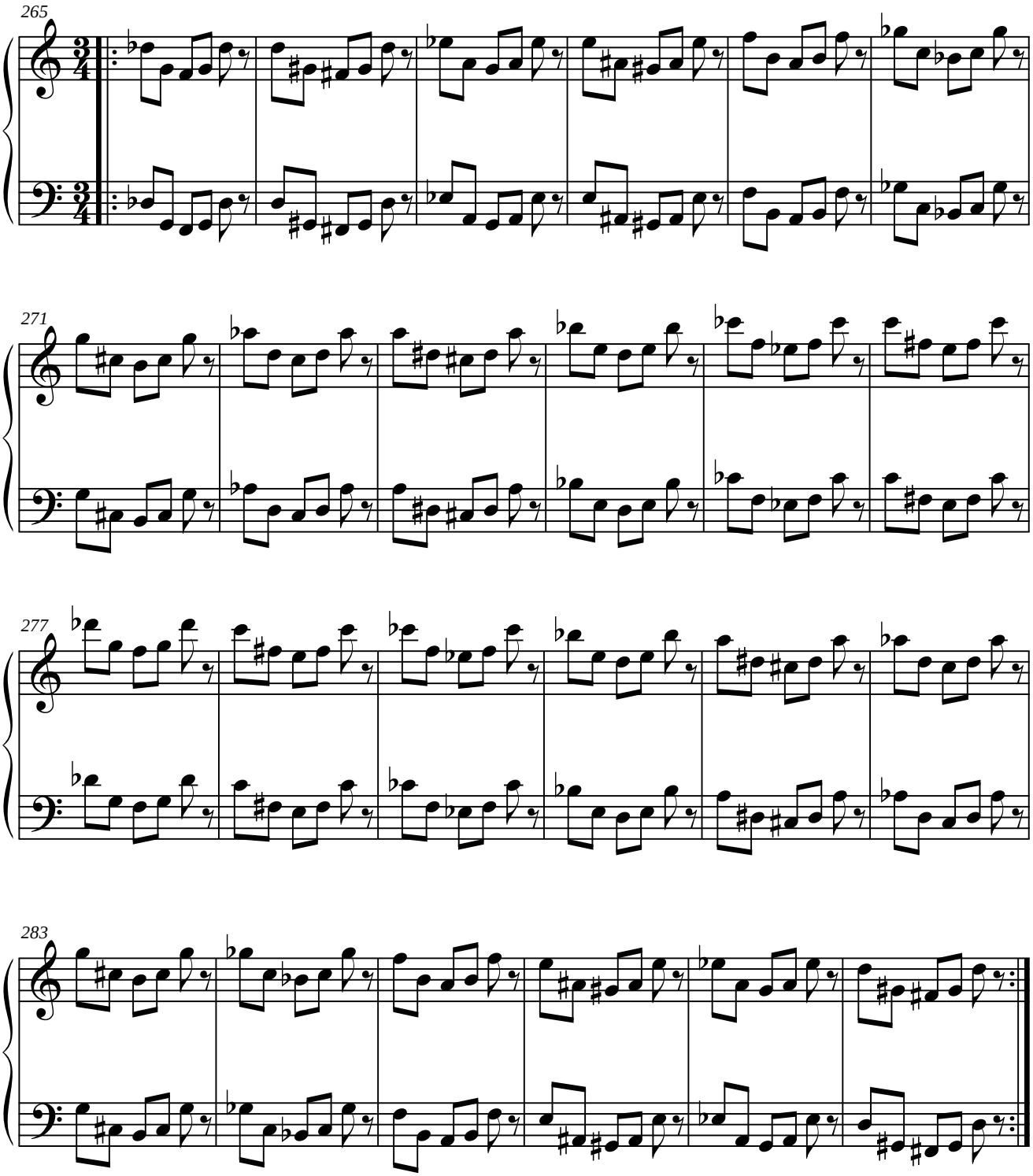


2.1.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

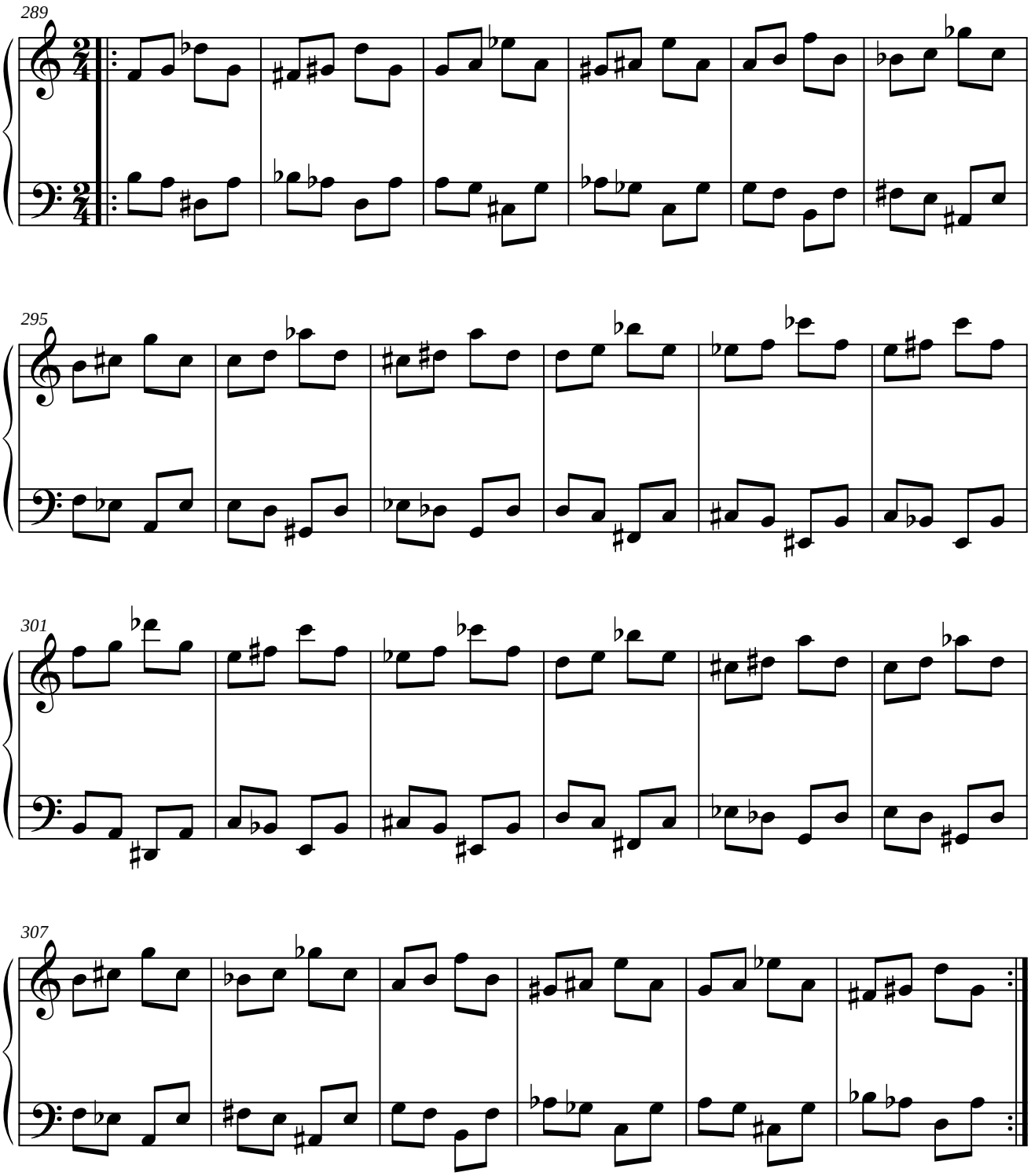


2.1.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



2.1.4. MÓDULO 4.

2.1.4.1. SIMÉTRICO DEL ORIGINAL.



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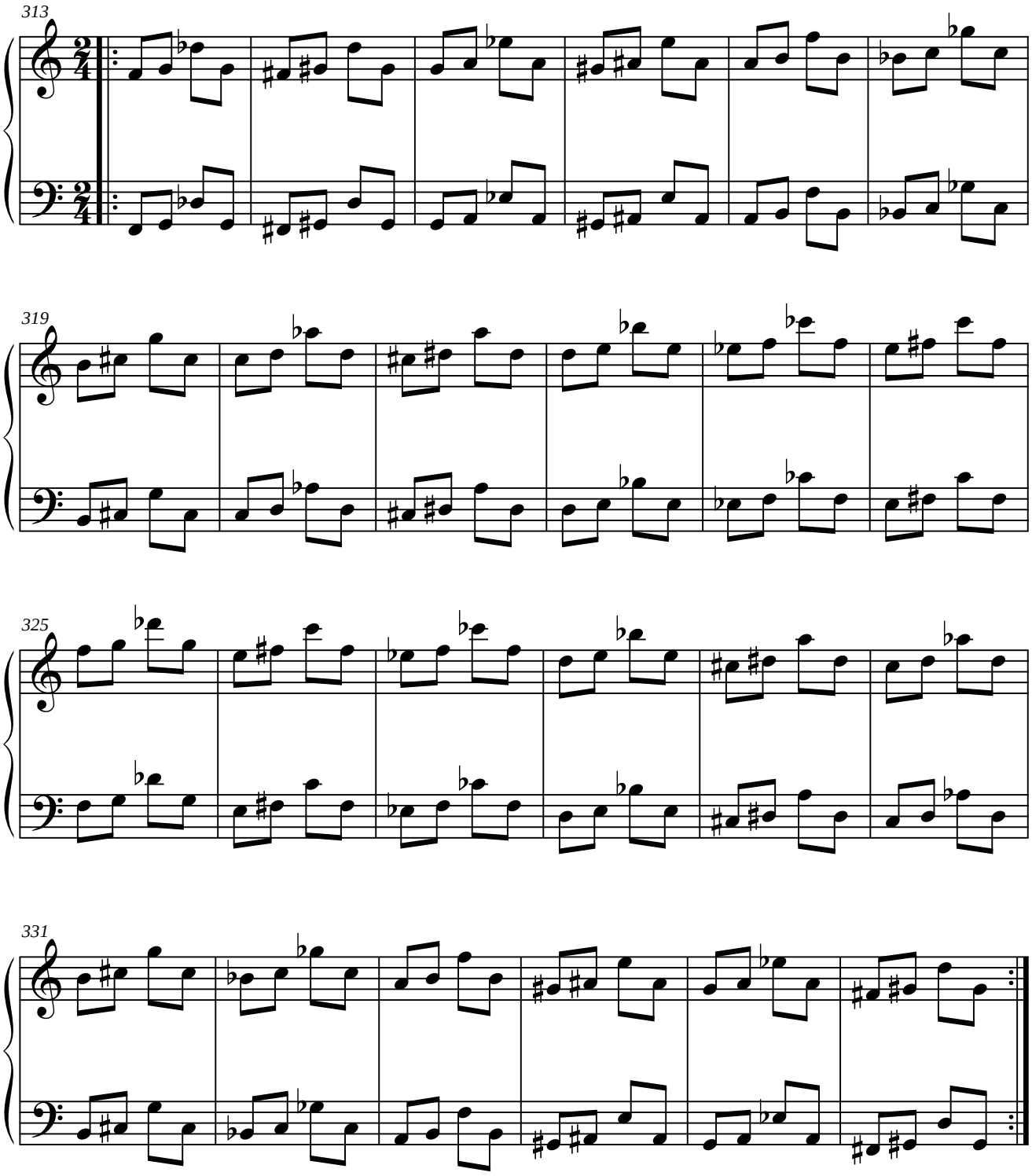
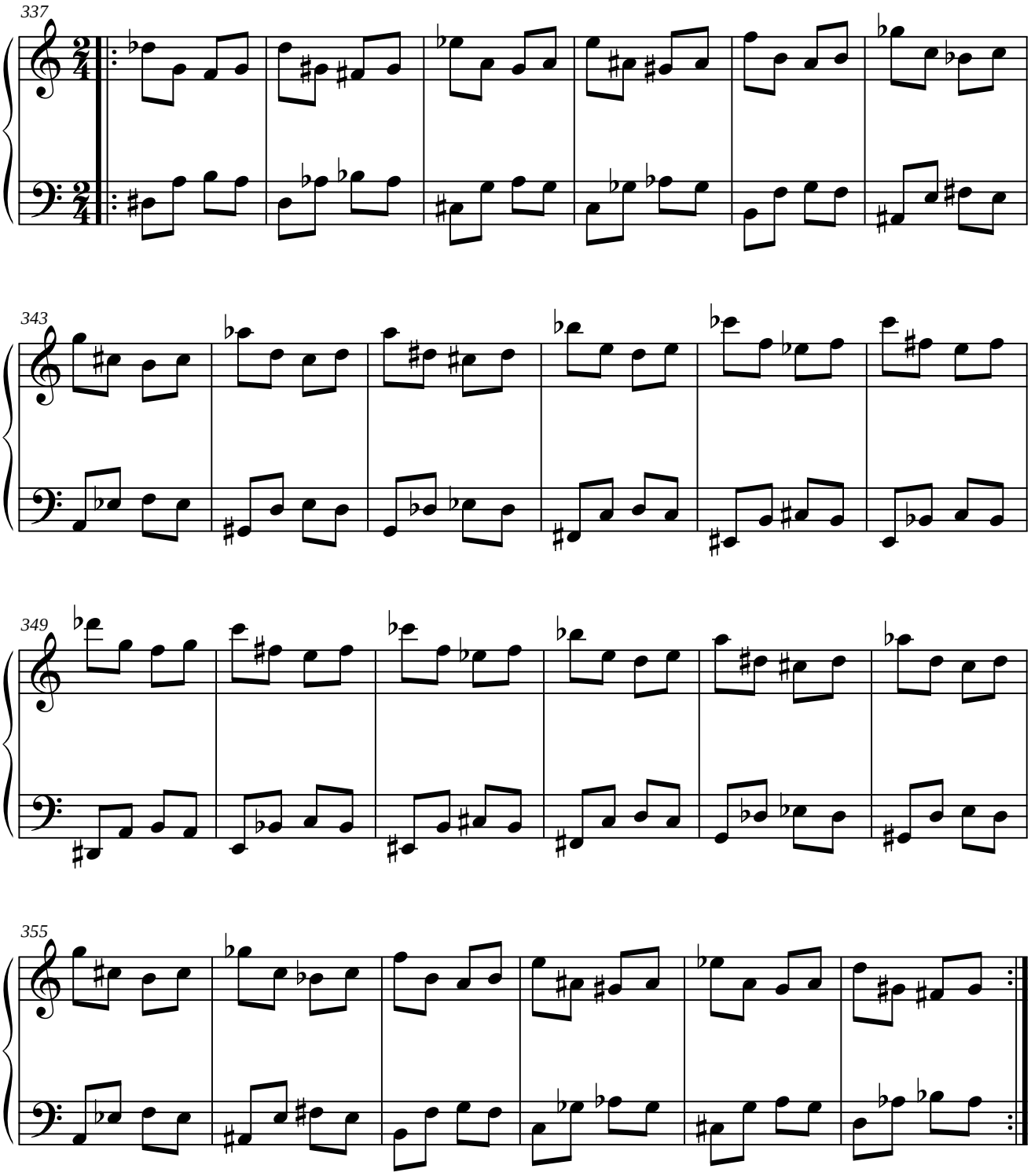


2.1.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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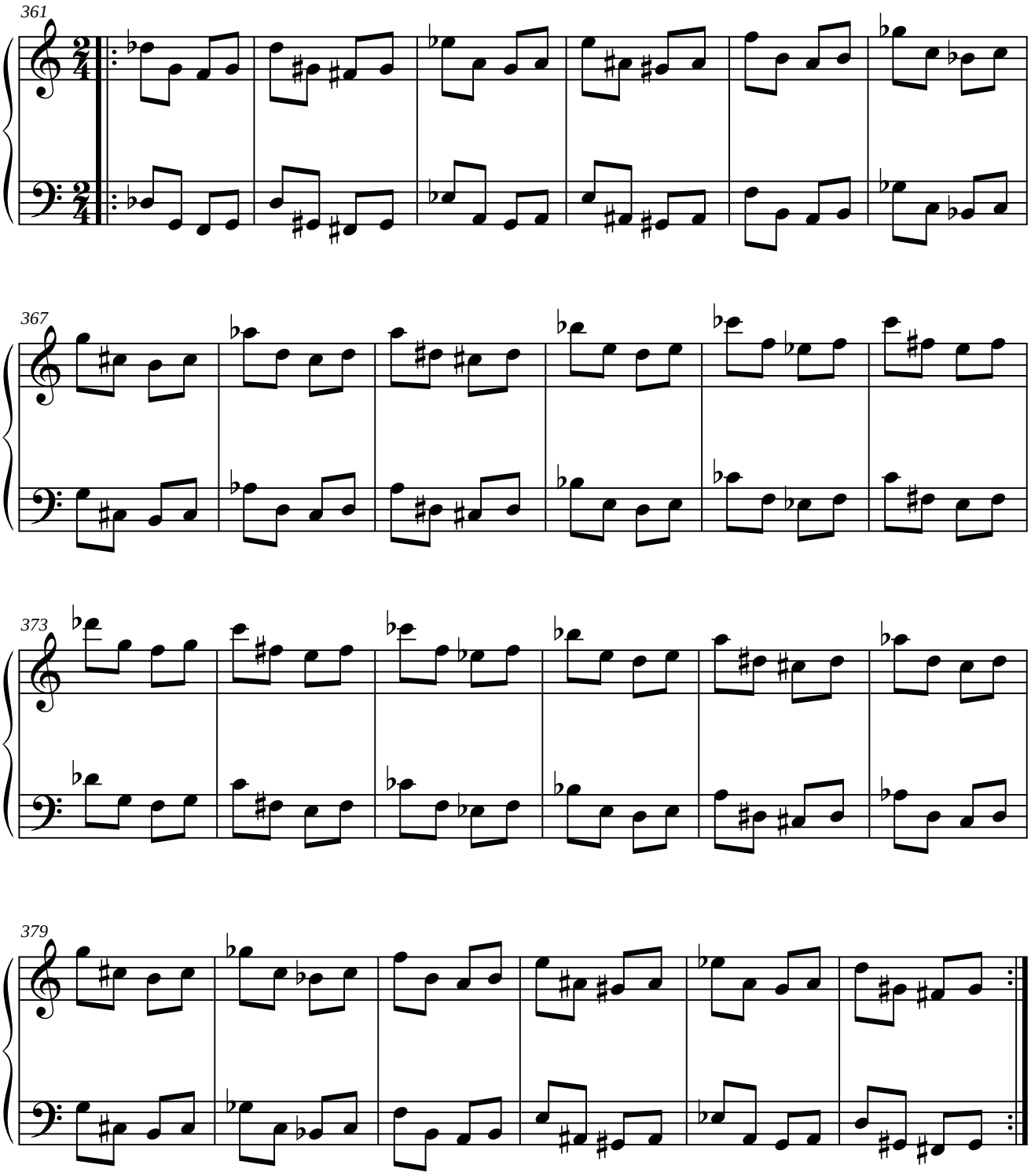
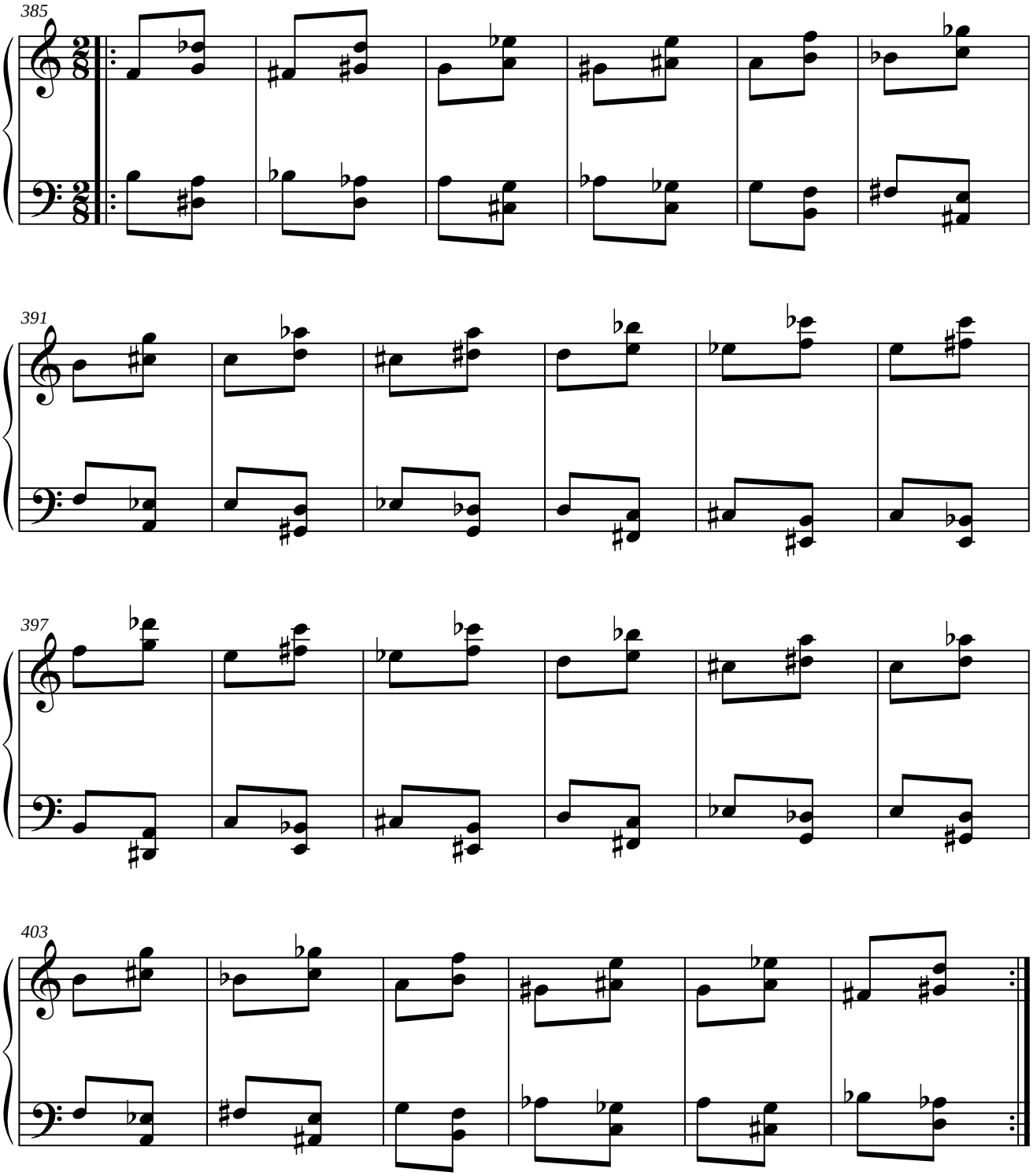


2.1.5. MÓDULO 5.

2.1.5.1. SIMÉTRICO DEL ORIGINAL.



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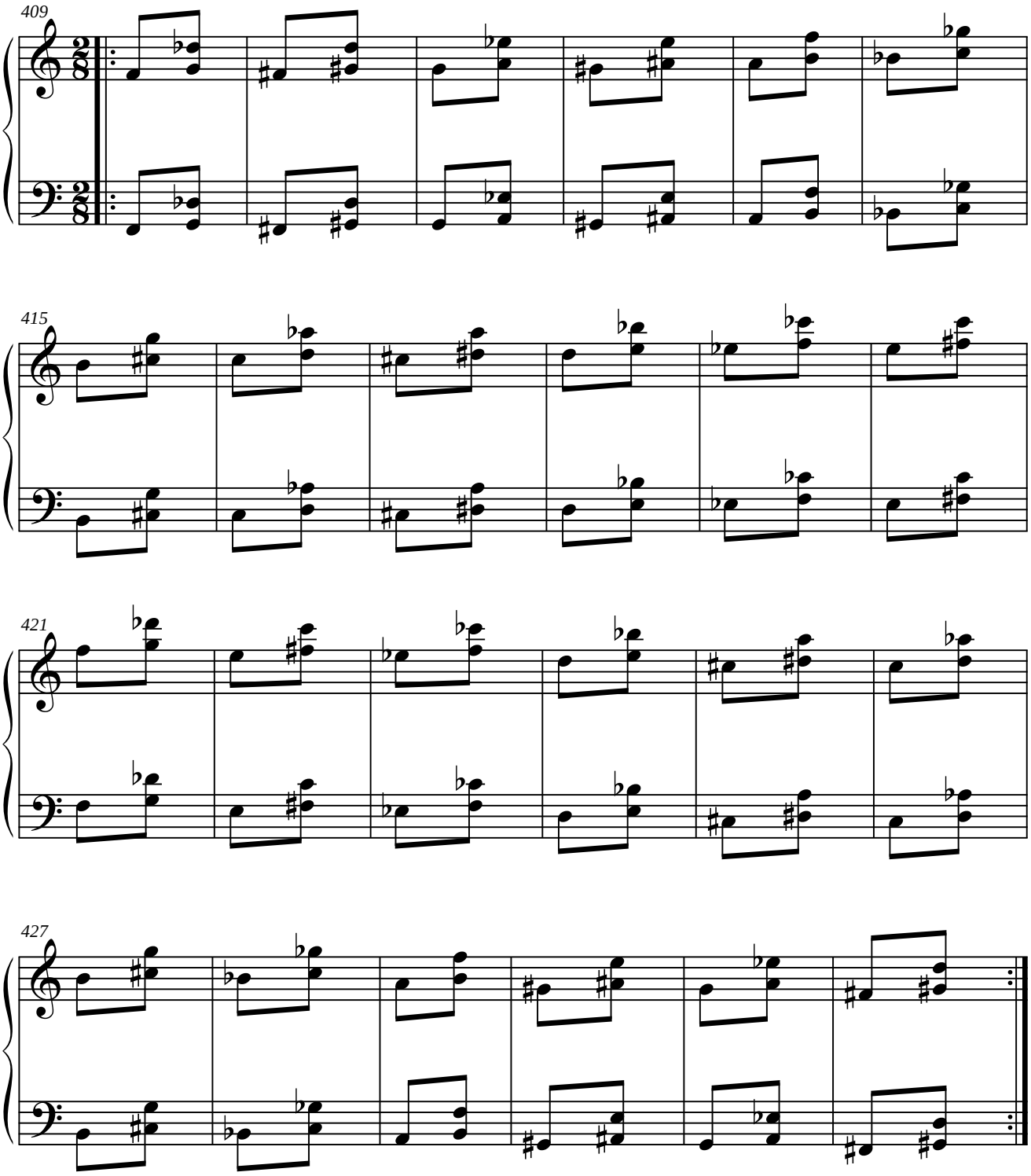
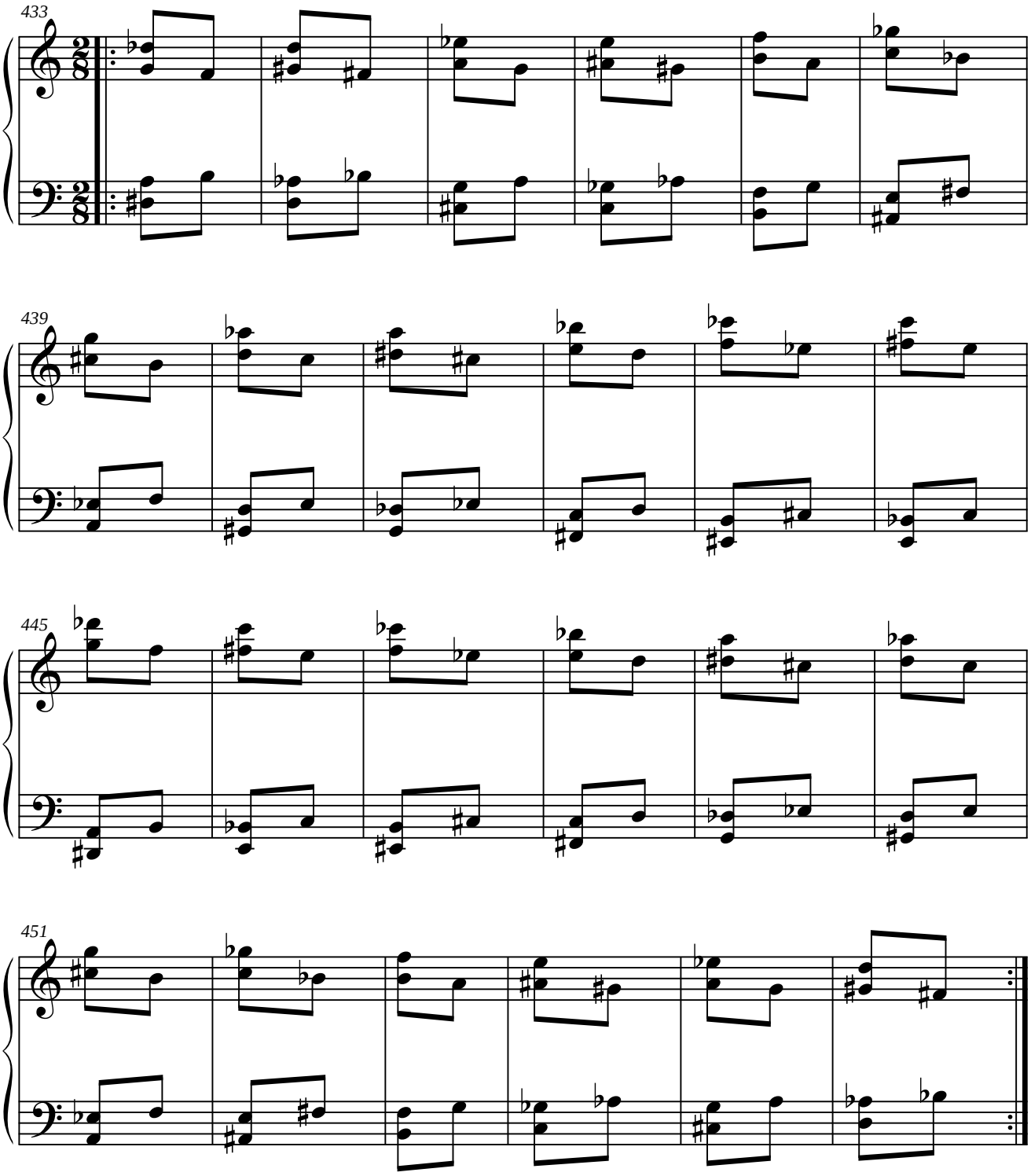
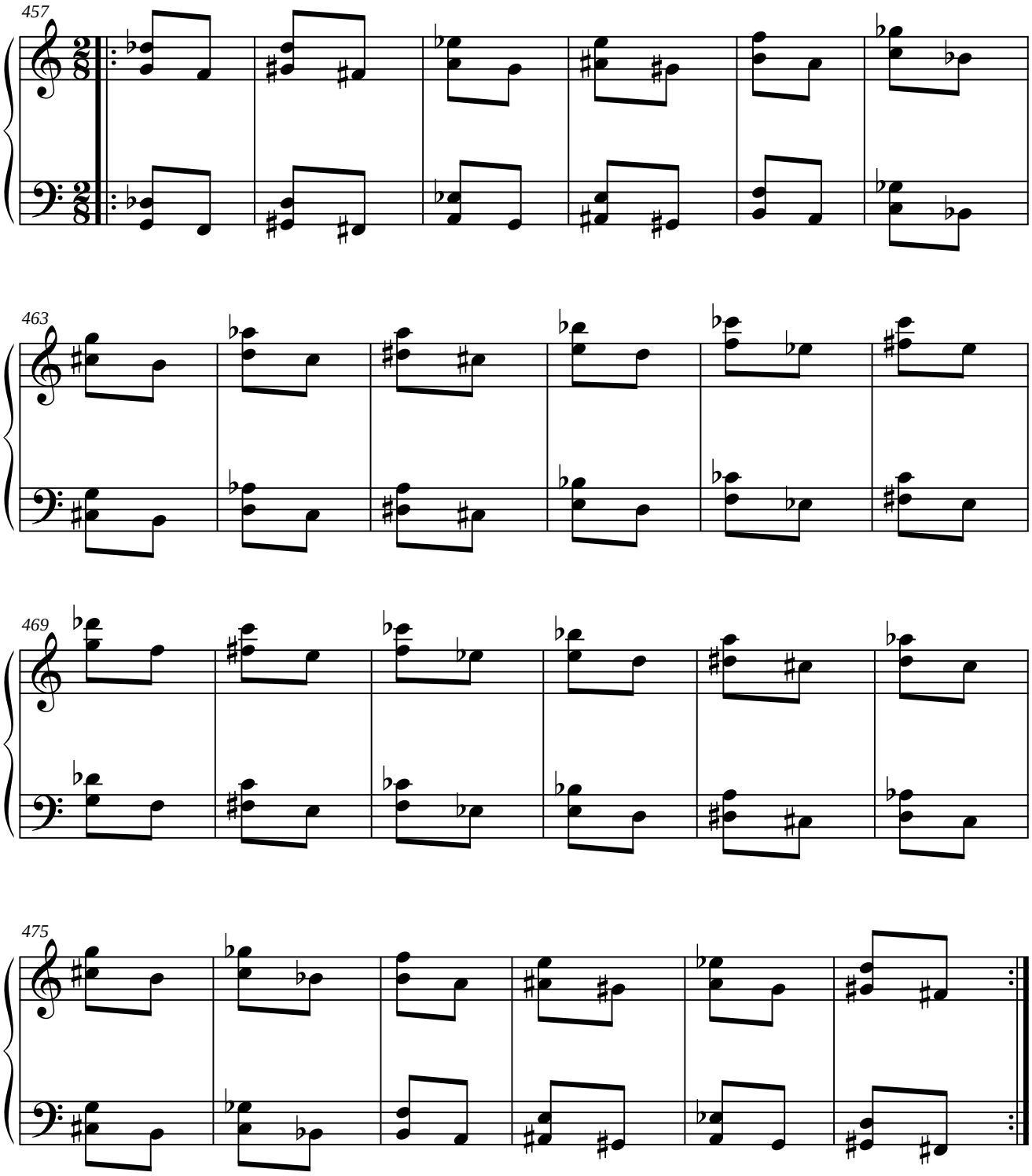


2.1.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

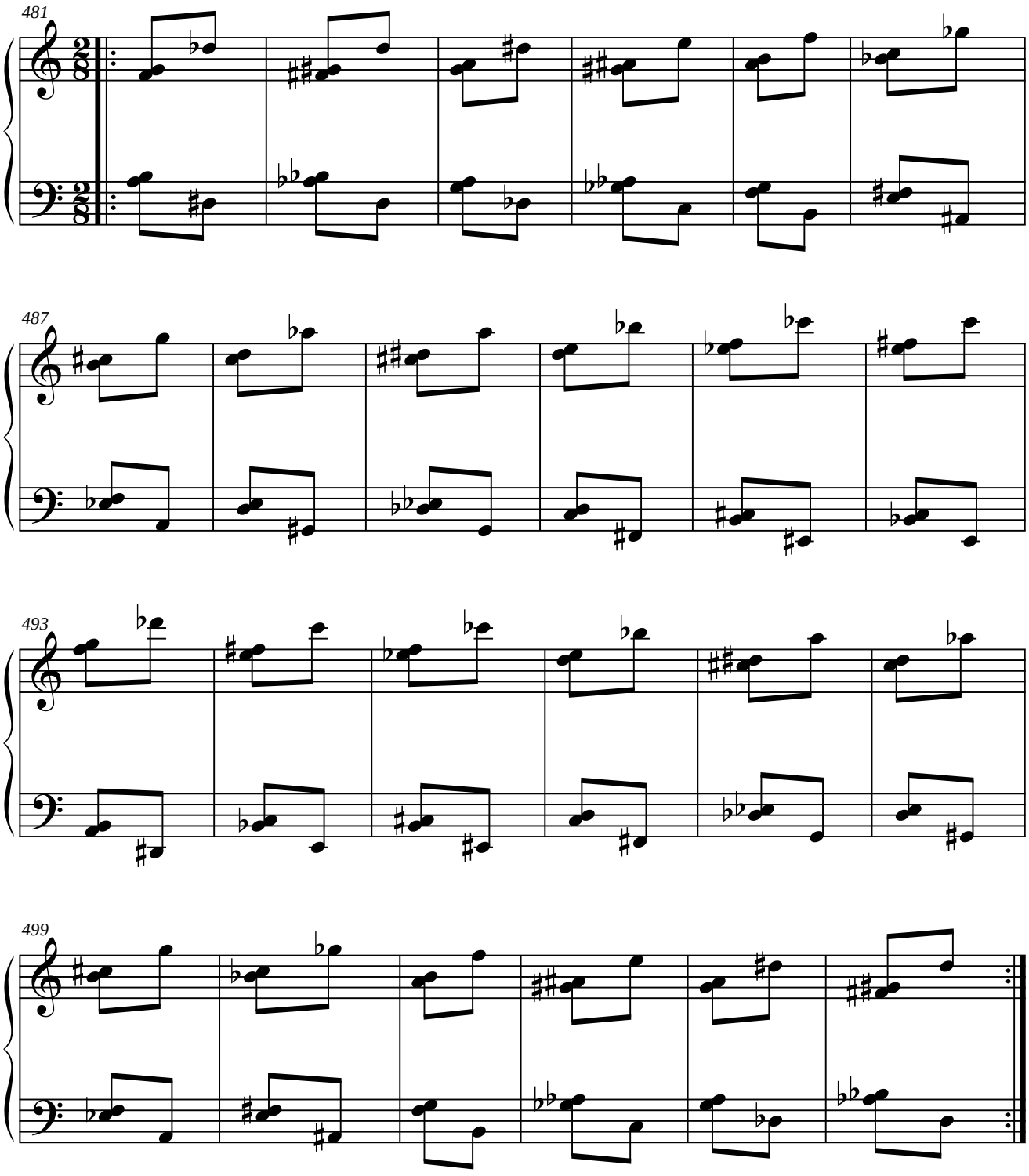


2.1.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



2.1.6. MÓDULO 6.

2.1.6.1. SIMÉTRICO DEL ORIGINAL.



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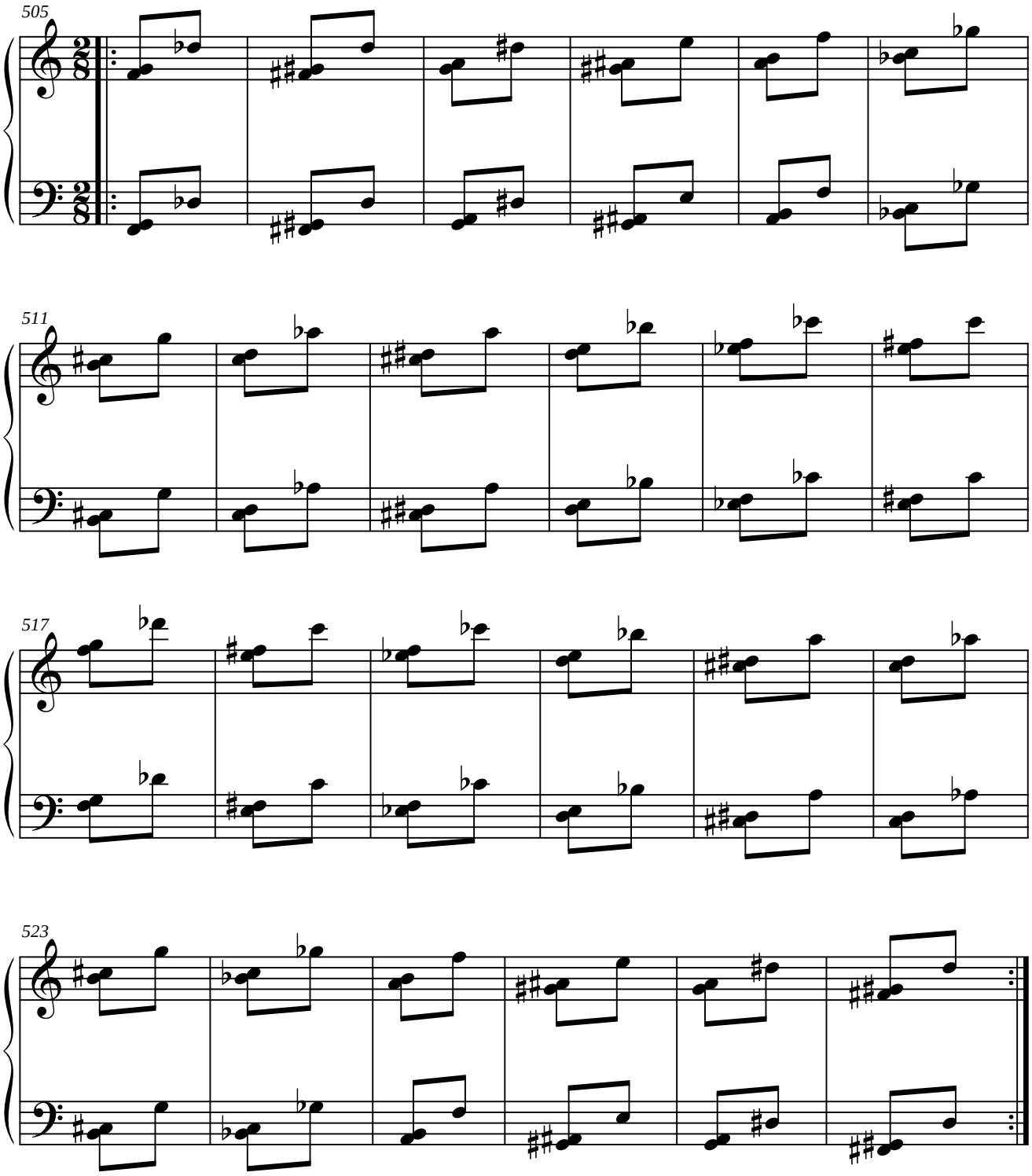

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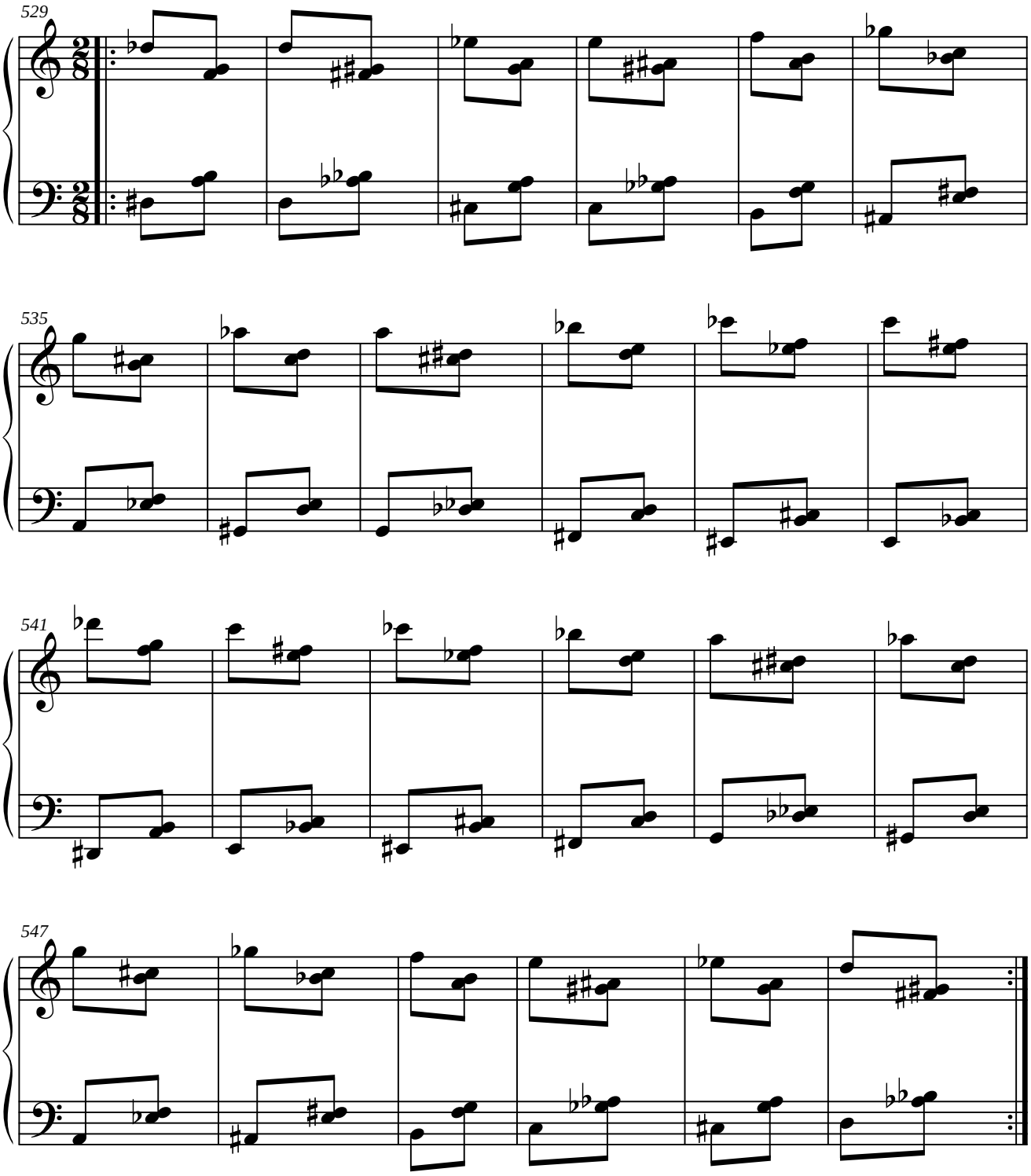

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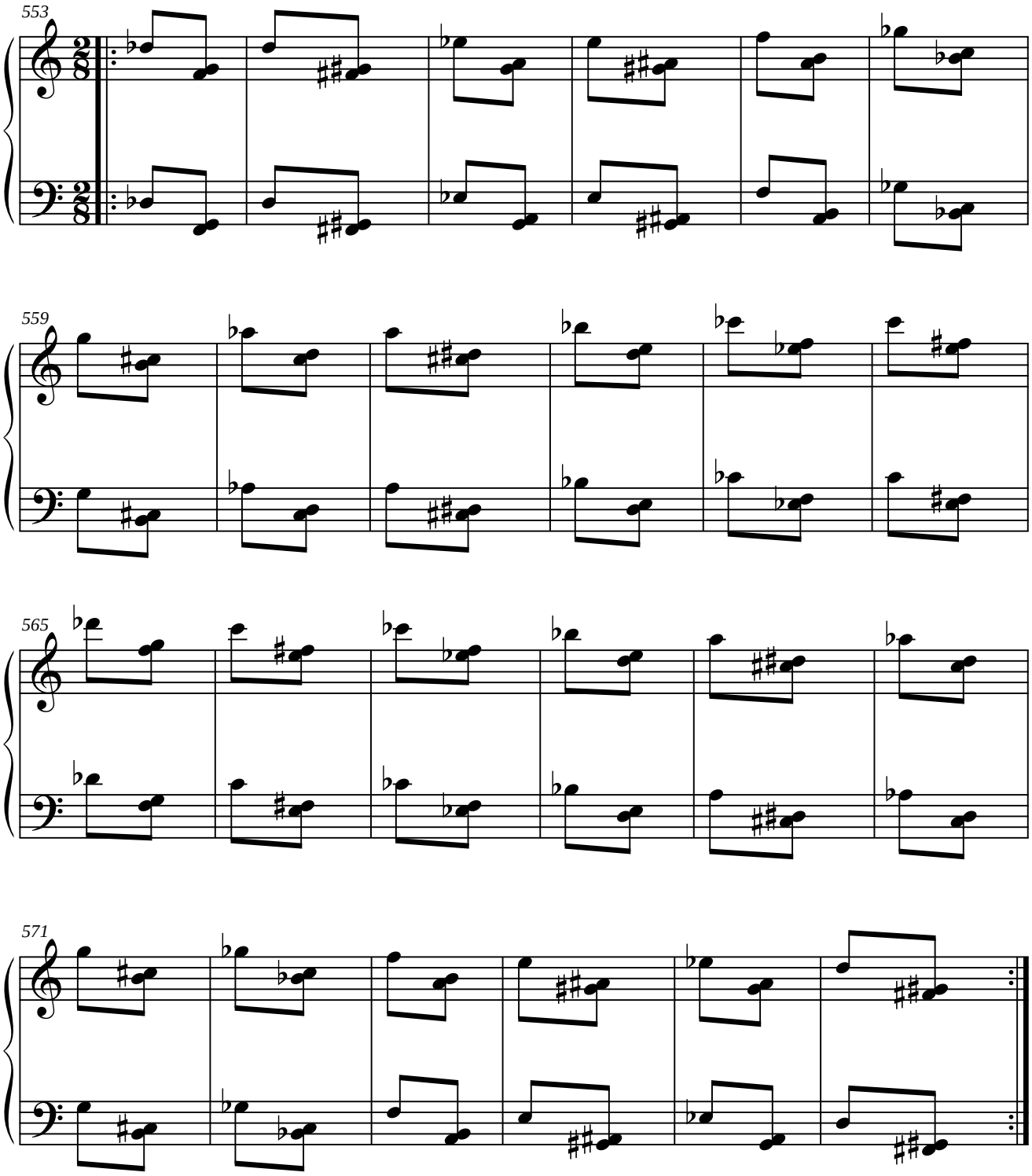
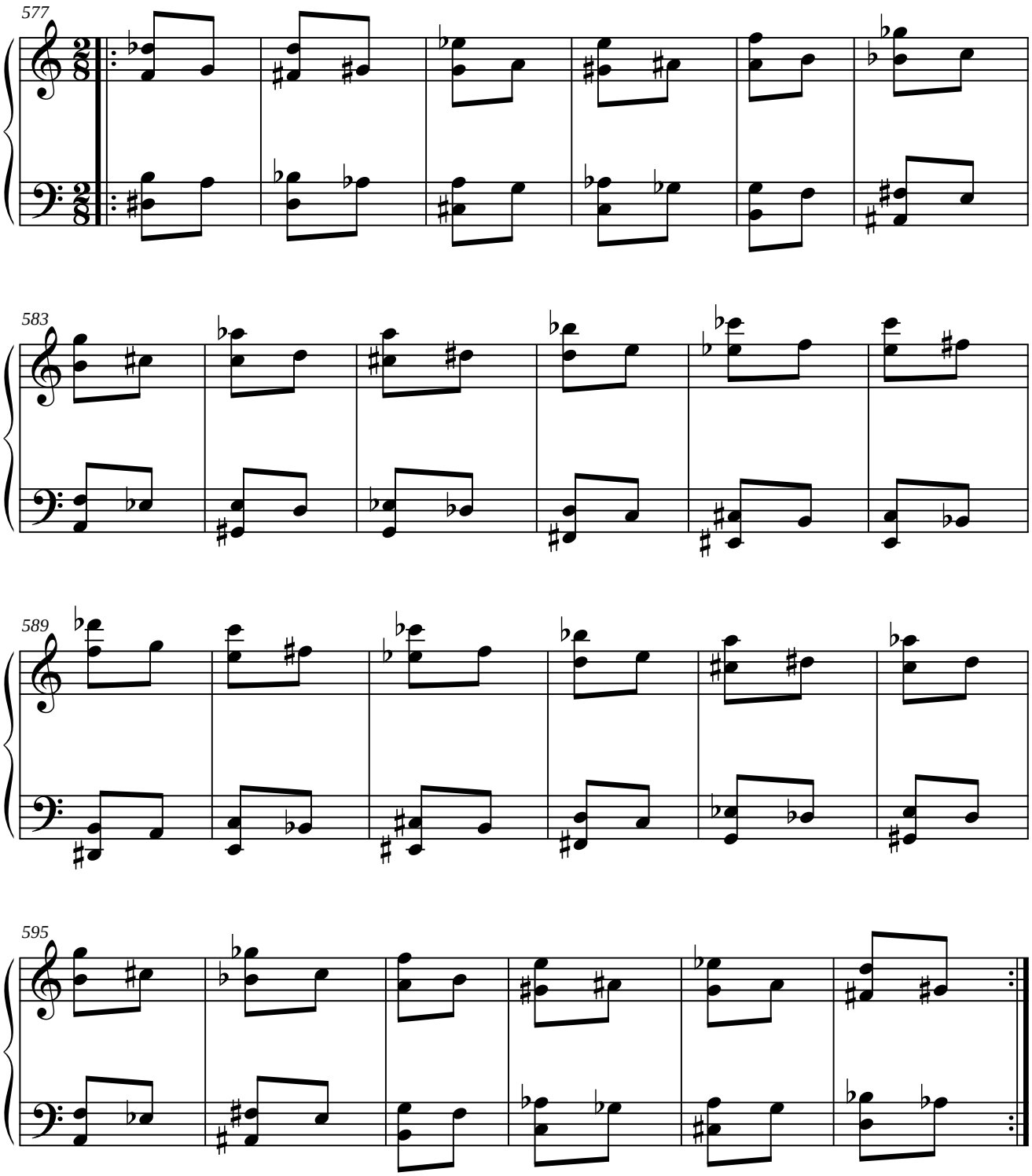


2.1.7. MÓDULO 7.

2.1.7.1. SIMÉTRICO DEL ORIGINAL.



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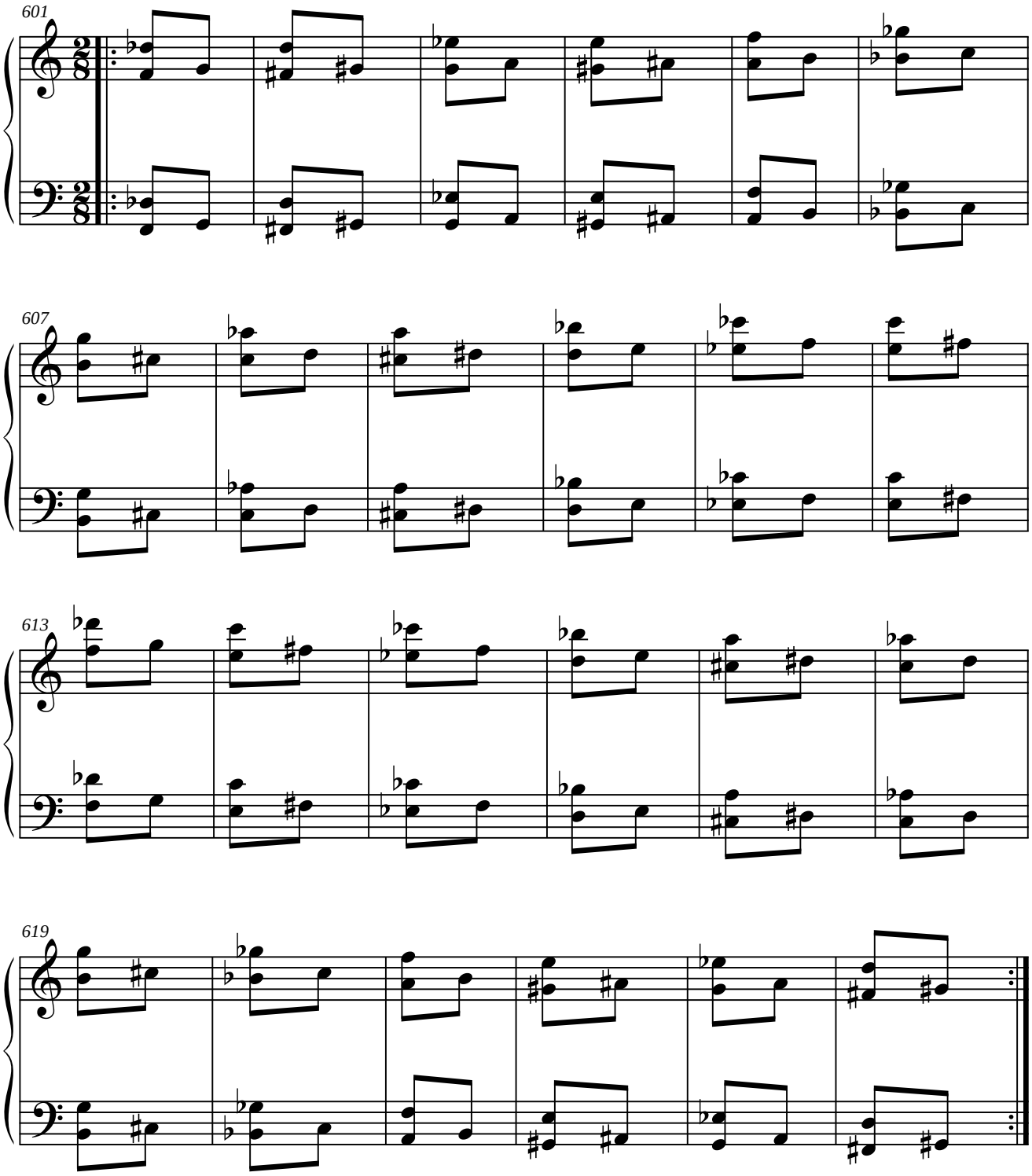
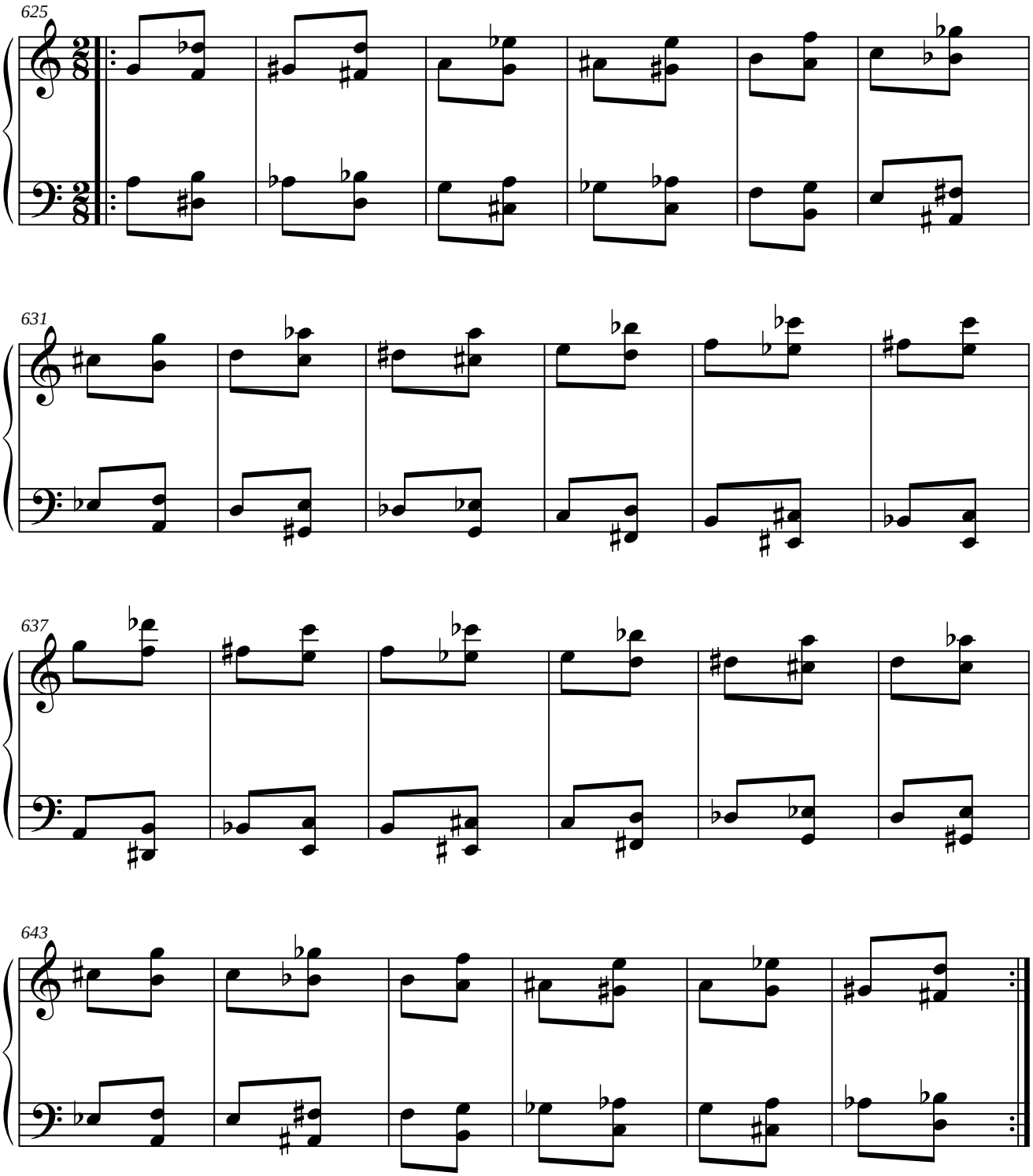


2.1.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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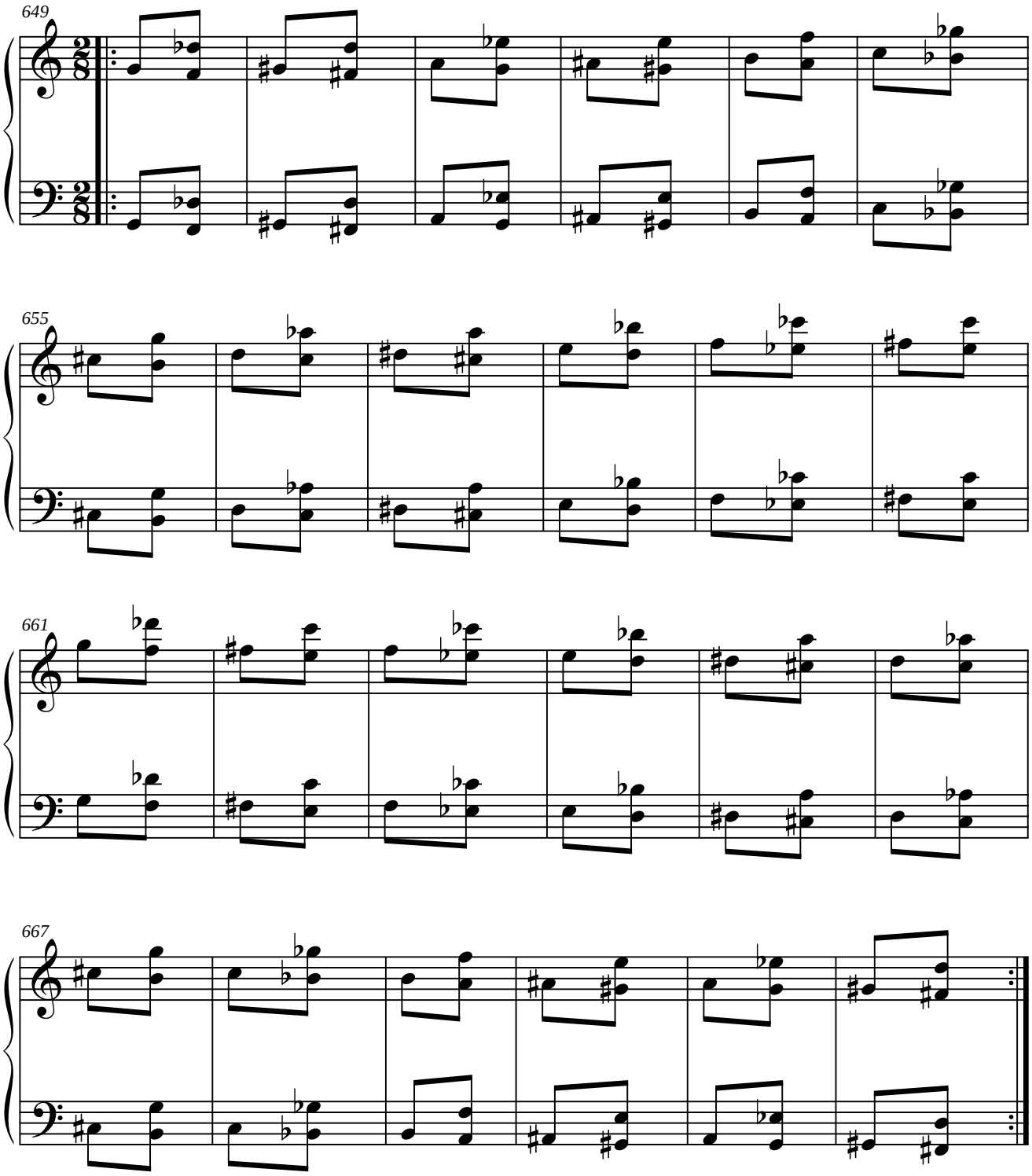
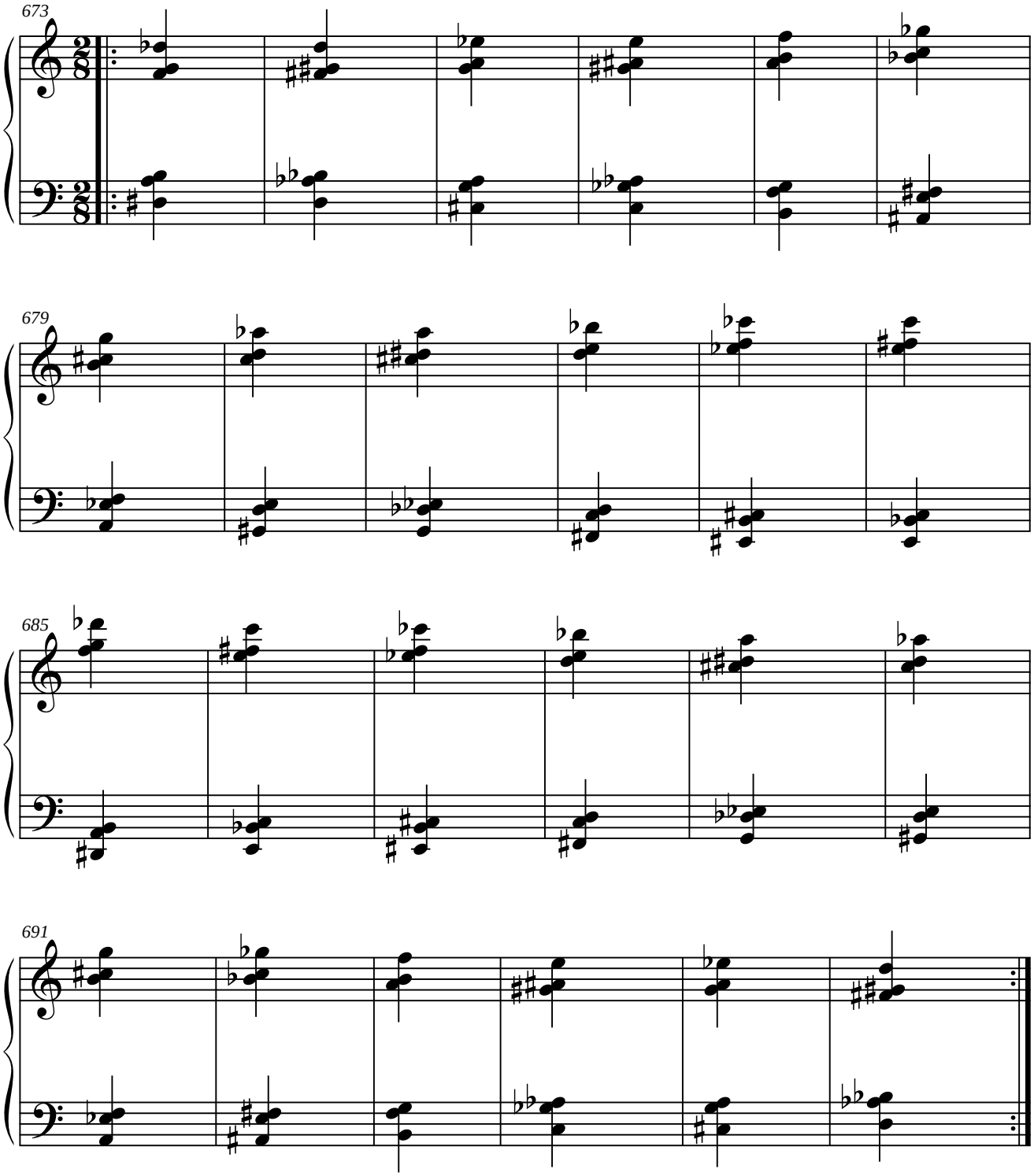


2.1.8. MÓDULO 8.

2.1.8.1. SIMÉTRICO DEL ORIGINAL.



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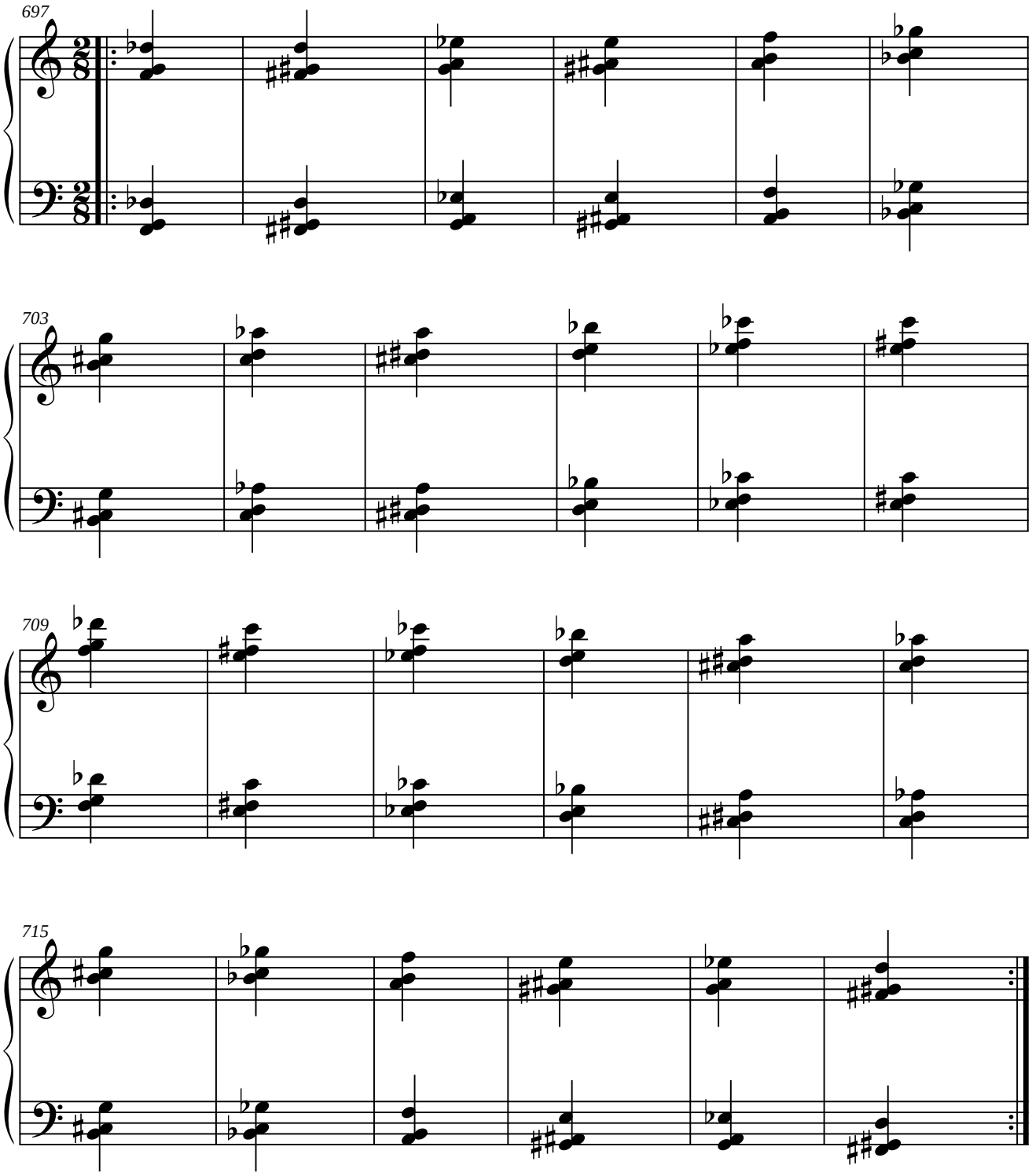
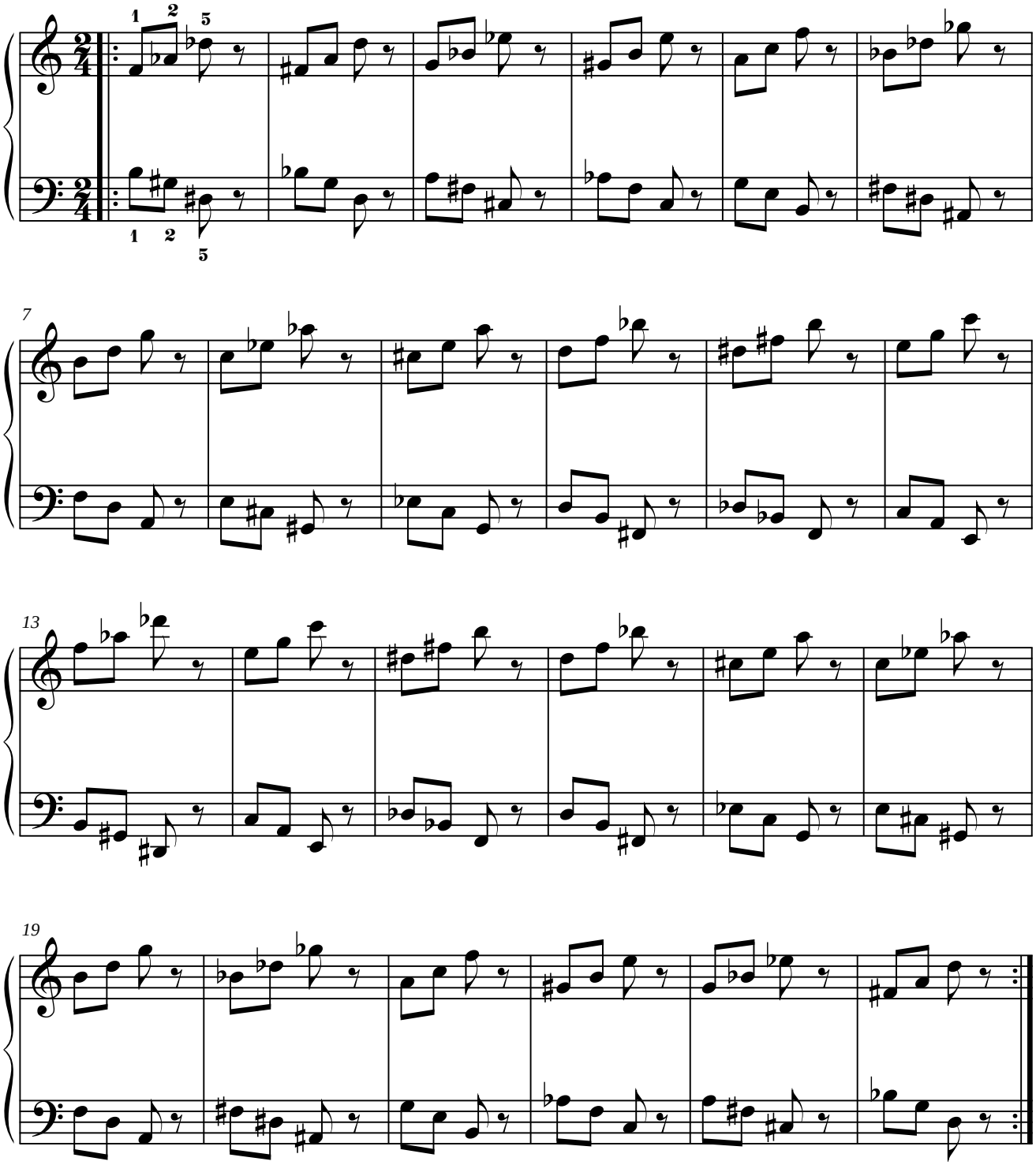


2.2. ACORDE: fa-la bemol-re bemol.

2.2.1. MÓDULO 1.

2.2.1.1. SIMÉTRICO DEL ORIGINAL.



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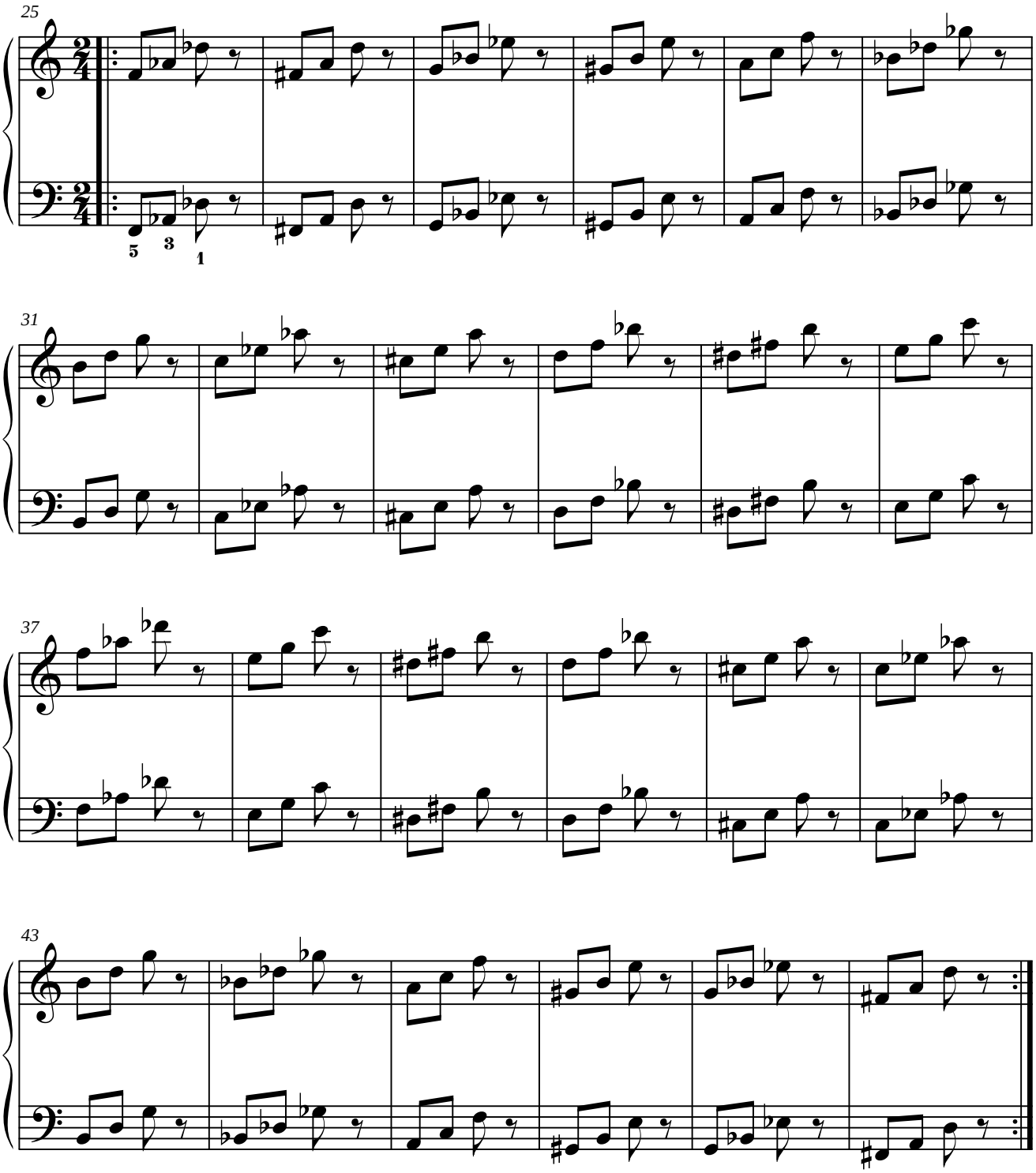
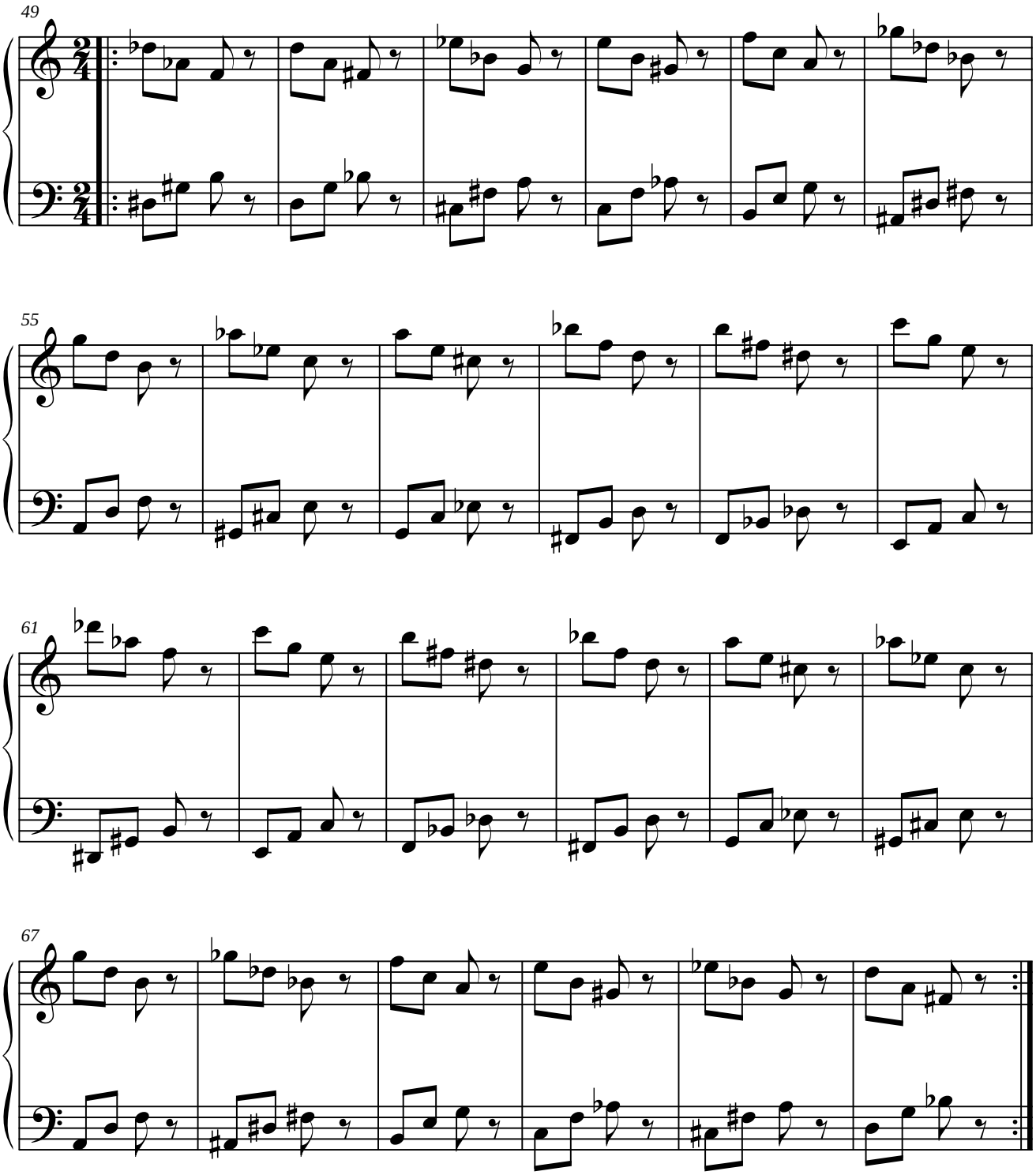


2.2.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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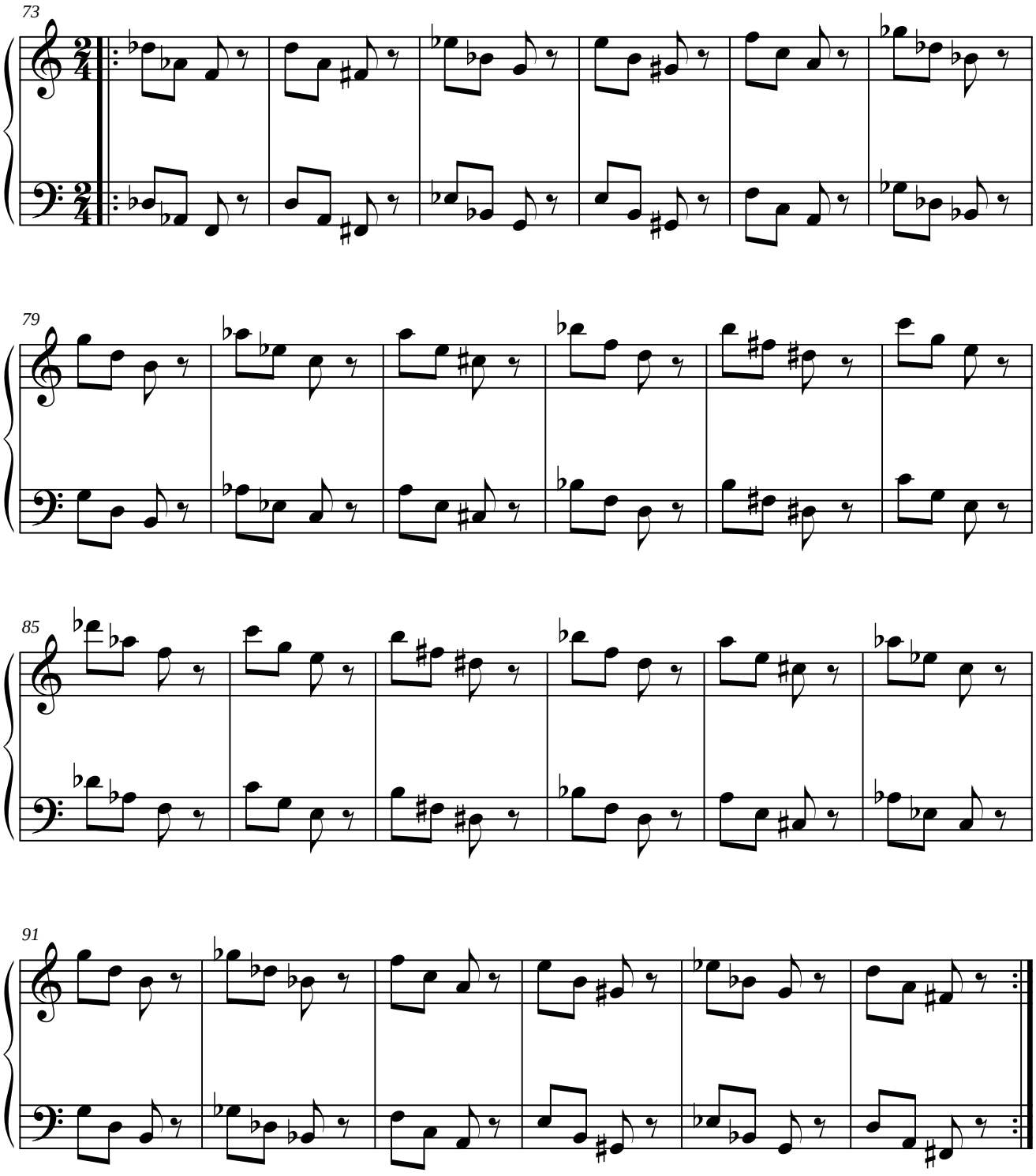
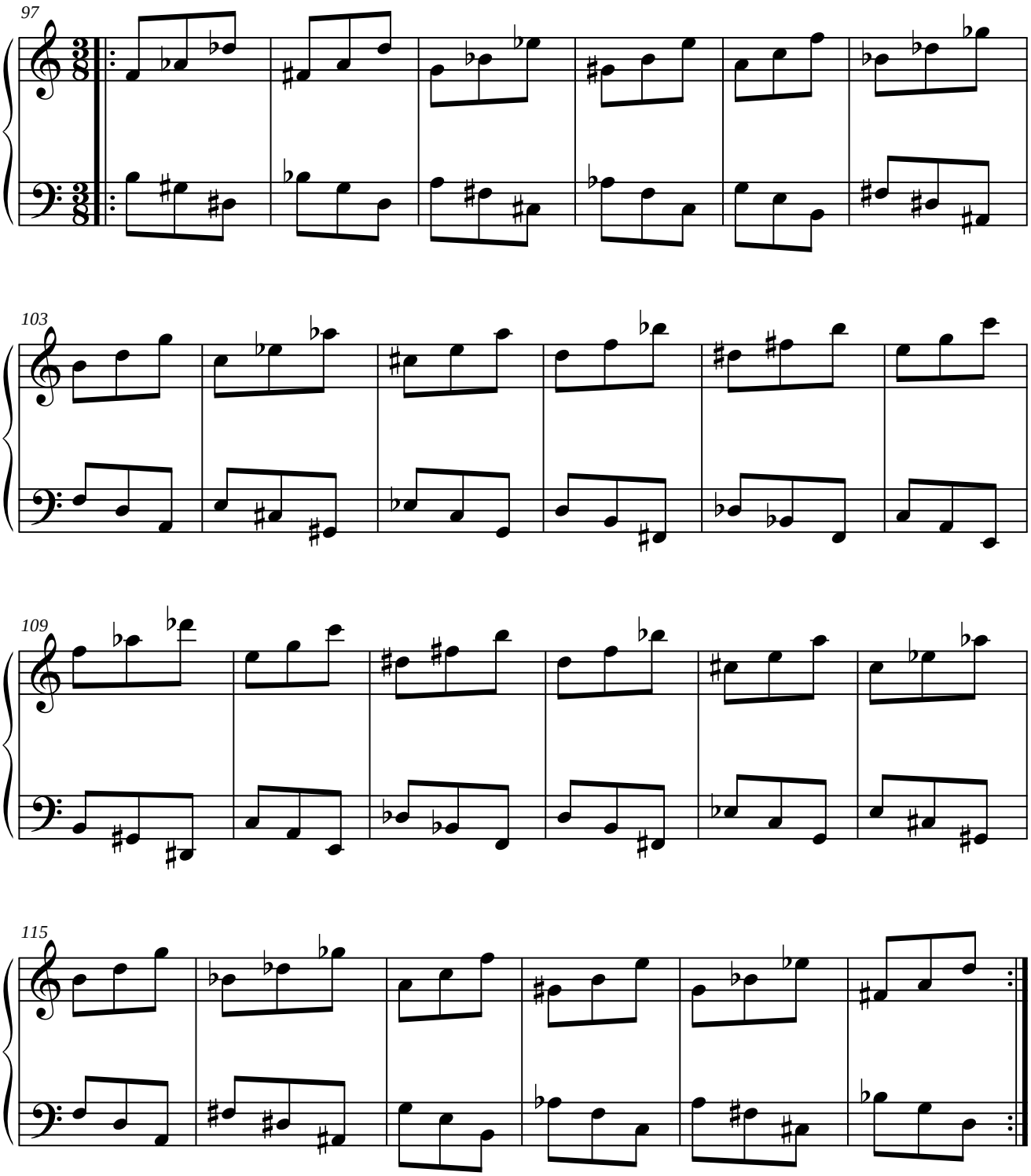


2.2.2. MÓDULO 2.

2.2.2.1. SIMÉTRICO DEL ORIGINAL.



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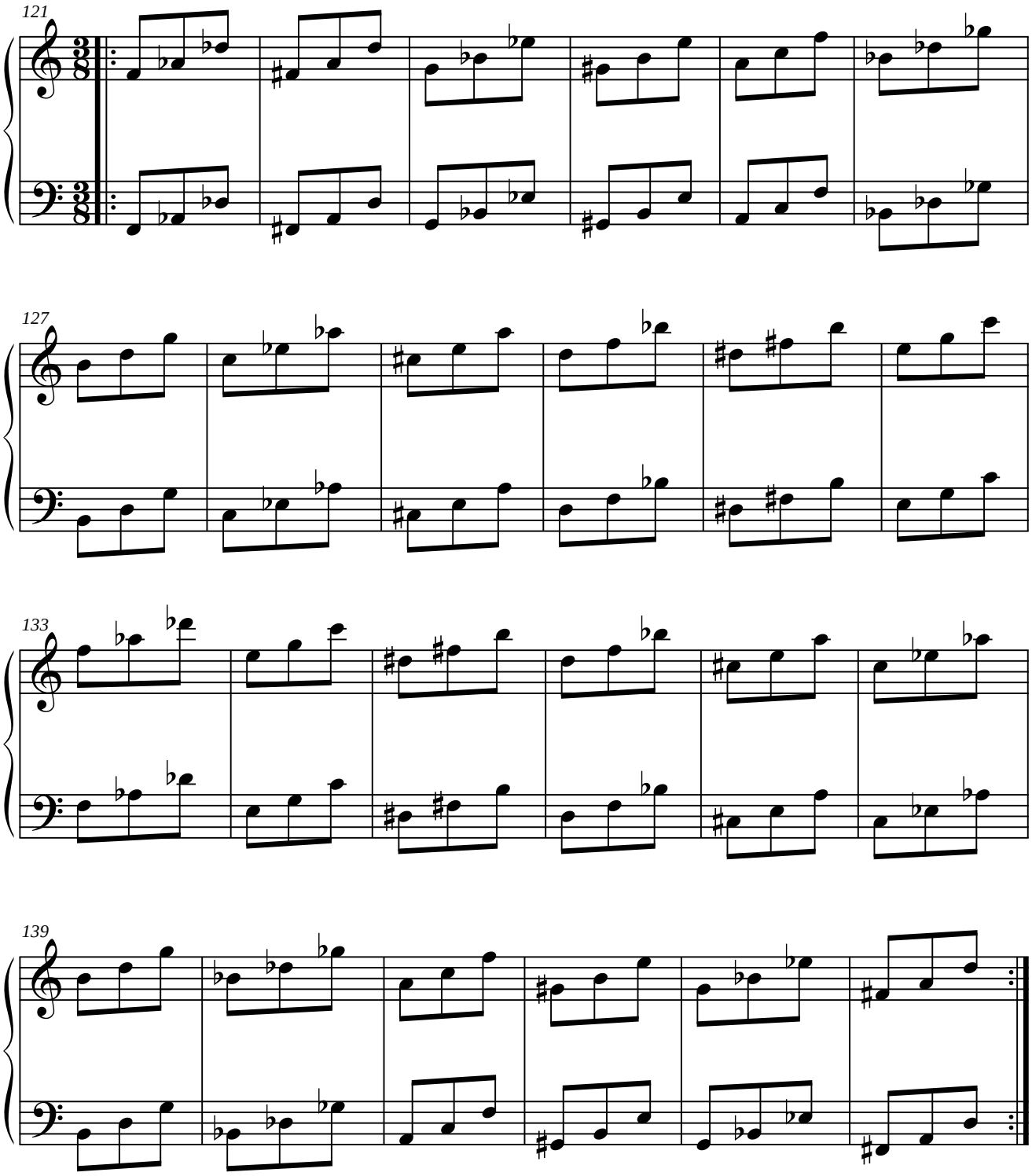
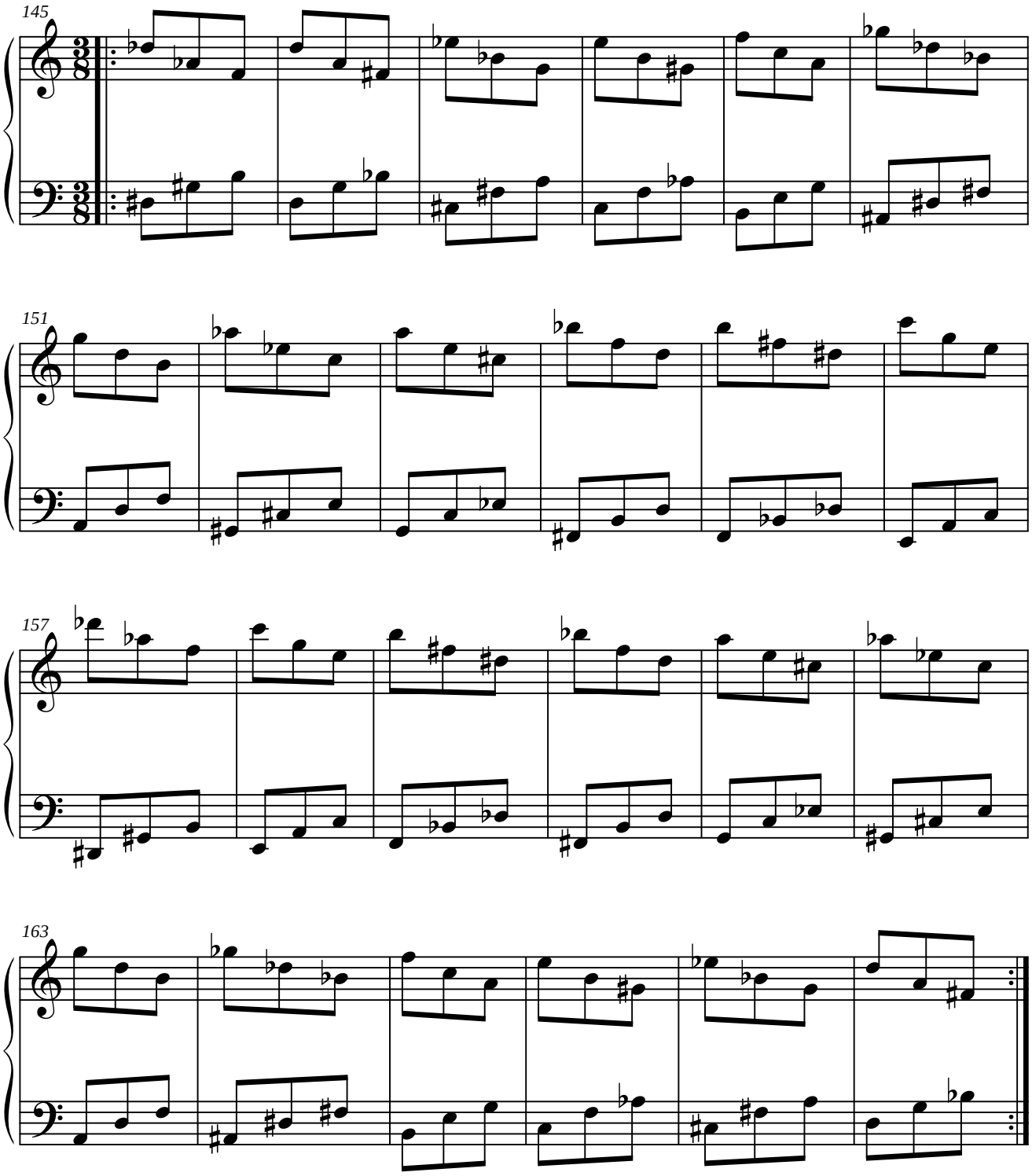


2.2.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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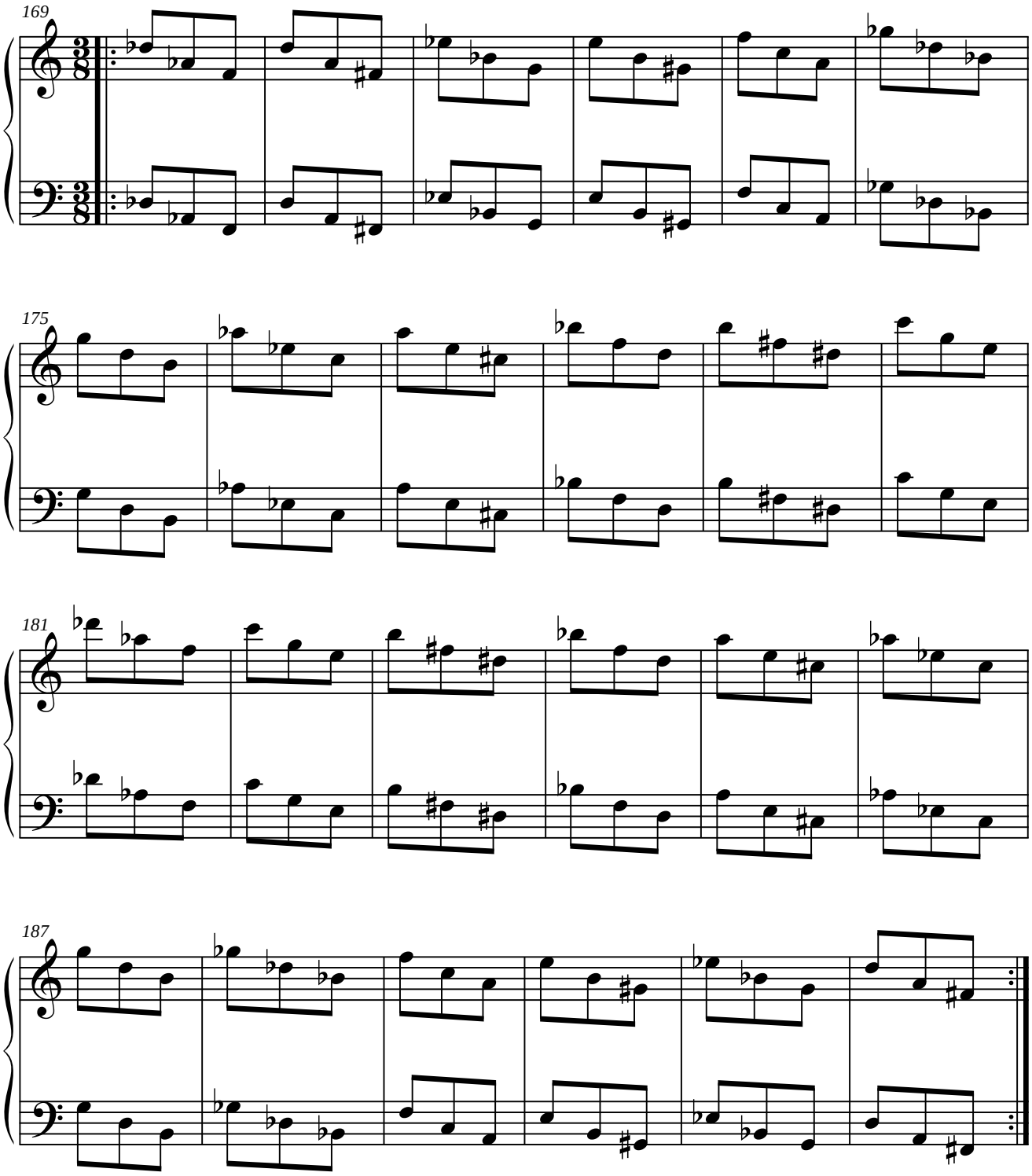
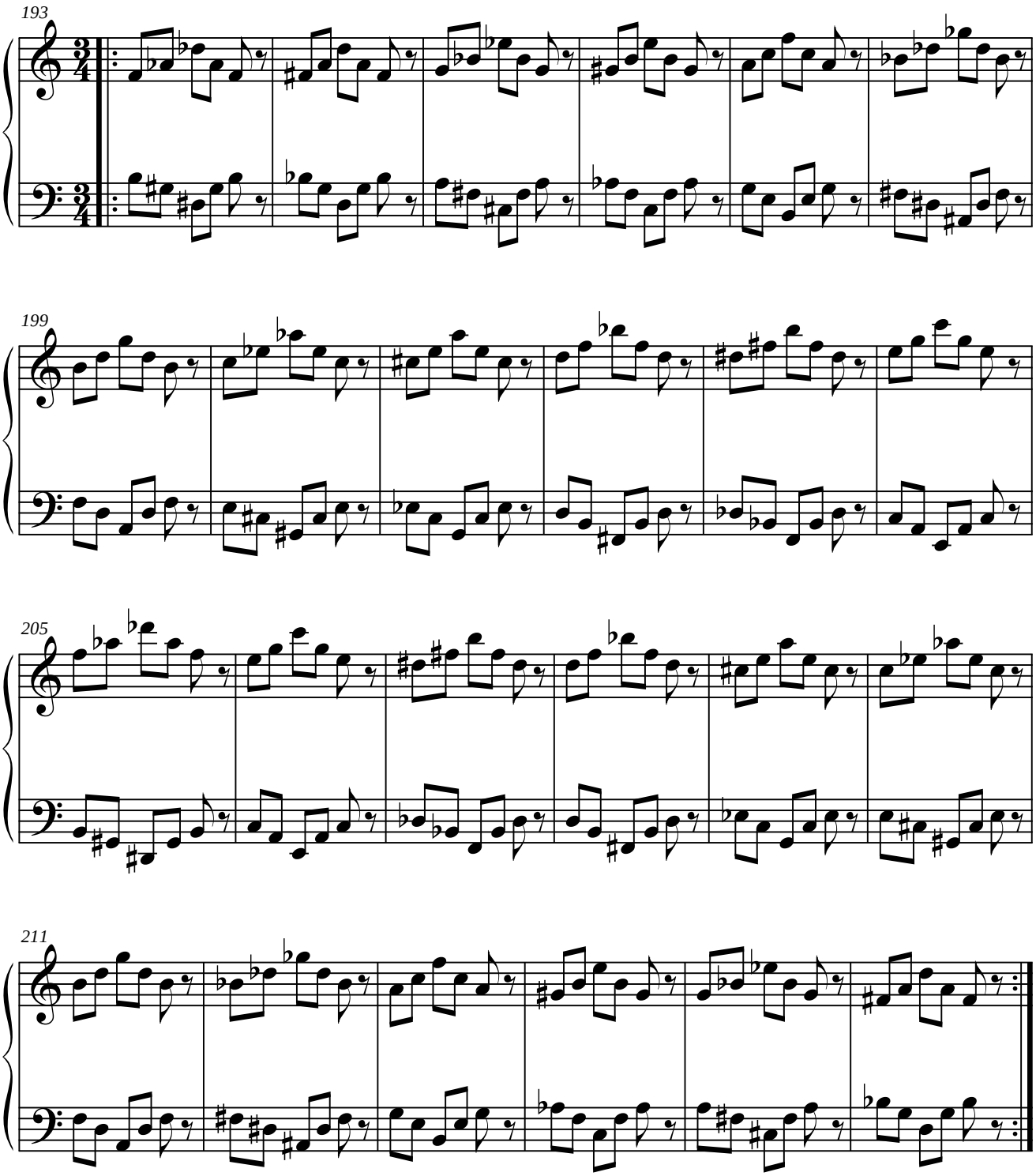


2.2.3. MÓDULO 3.

2.2.3.1. SIMÉTRICO DEL ORIGINAL.



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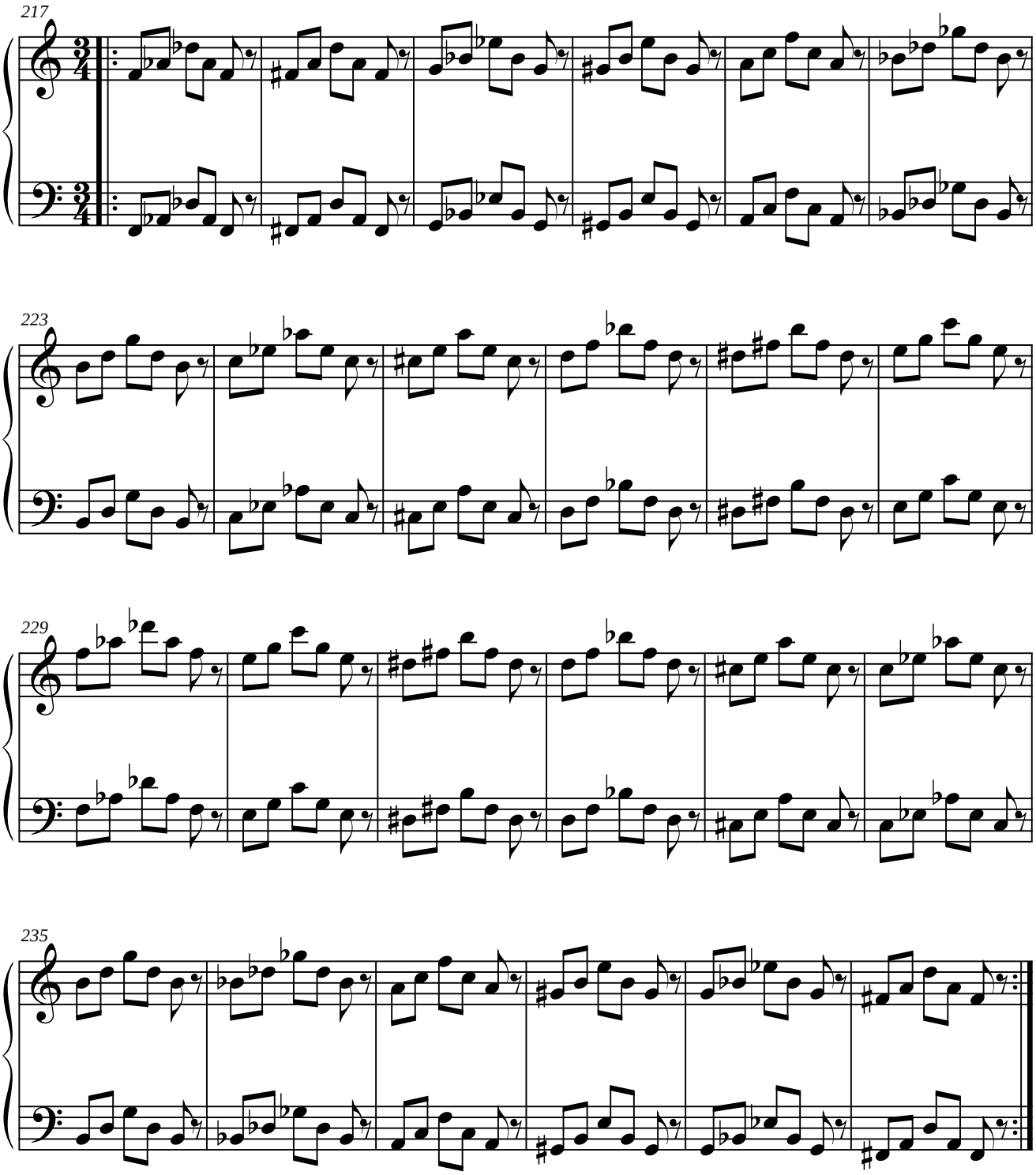
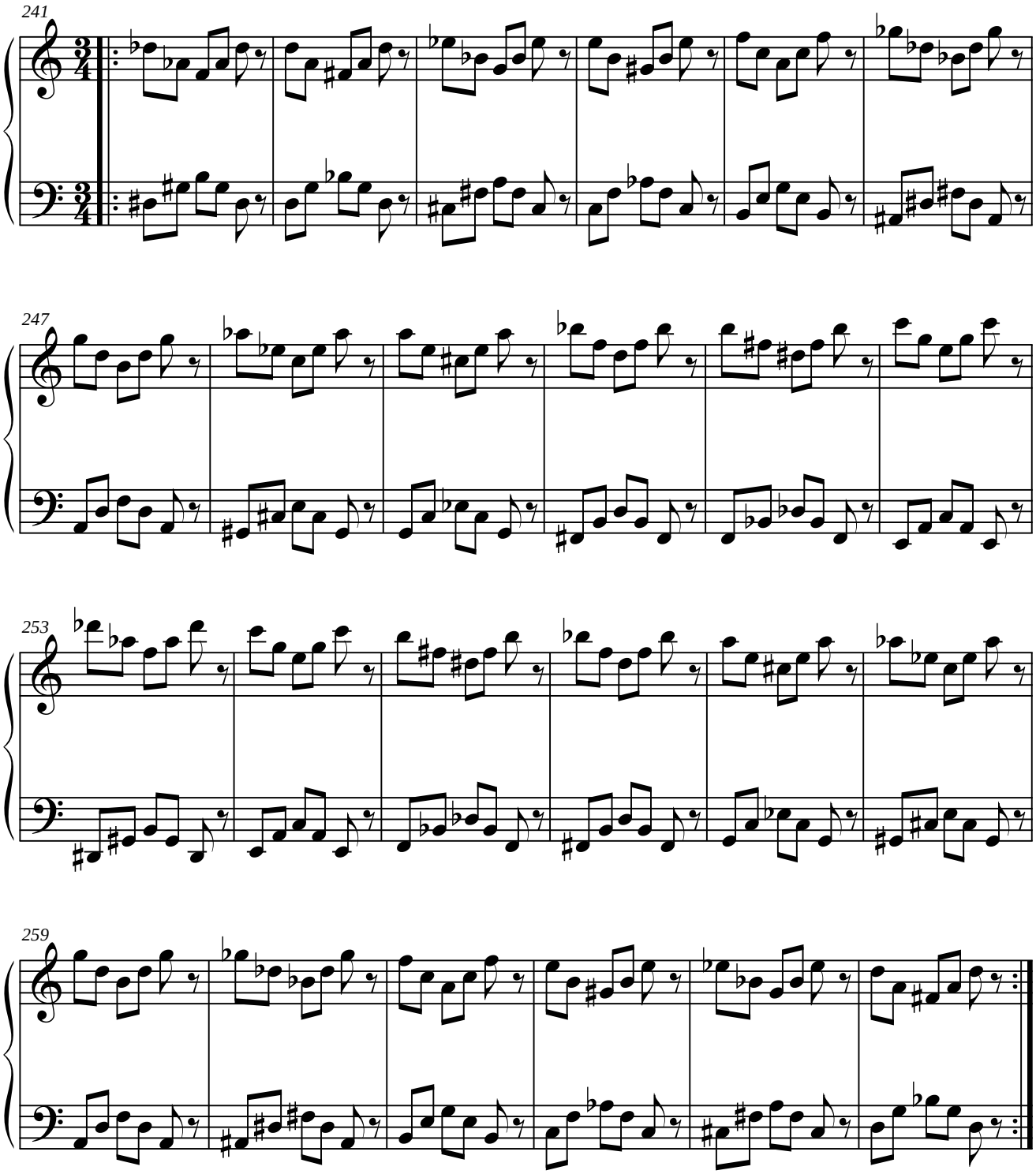
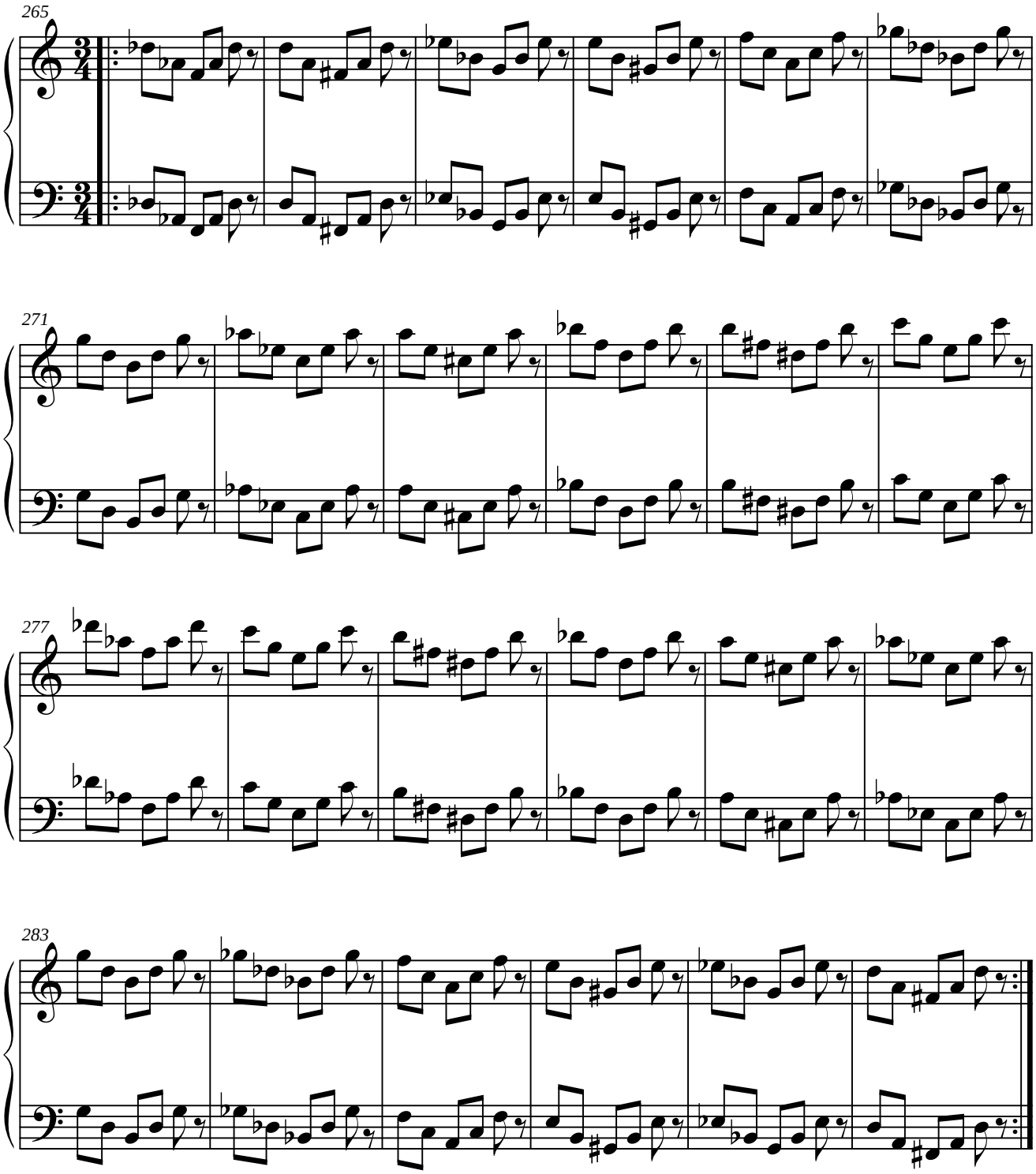


2.2.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

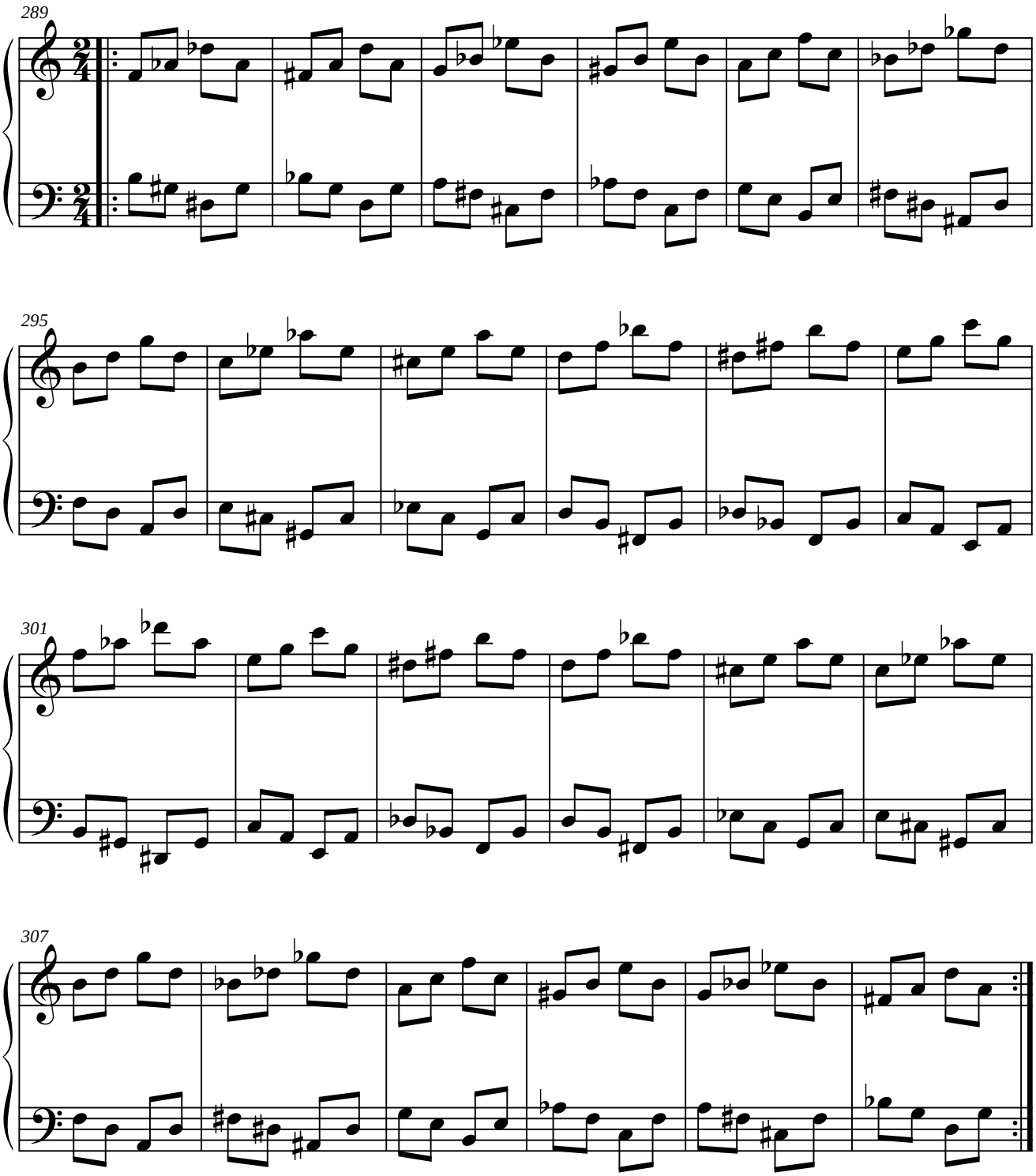


2.2.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

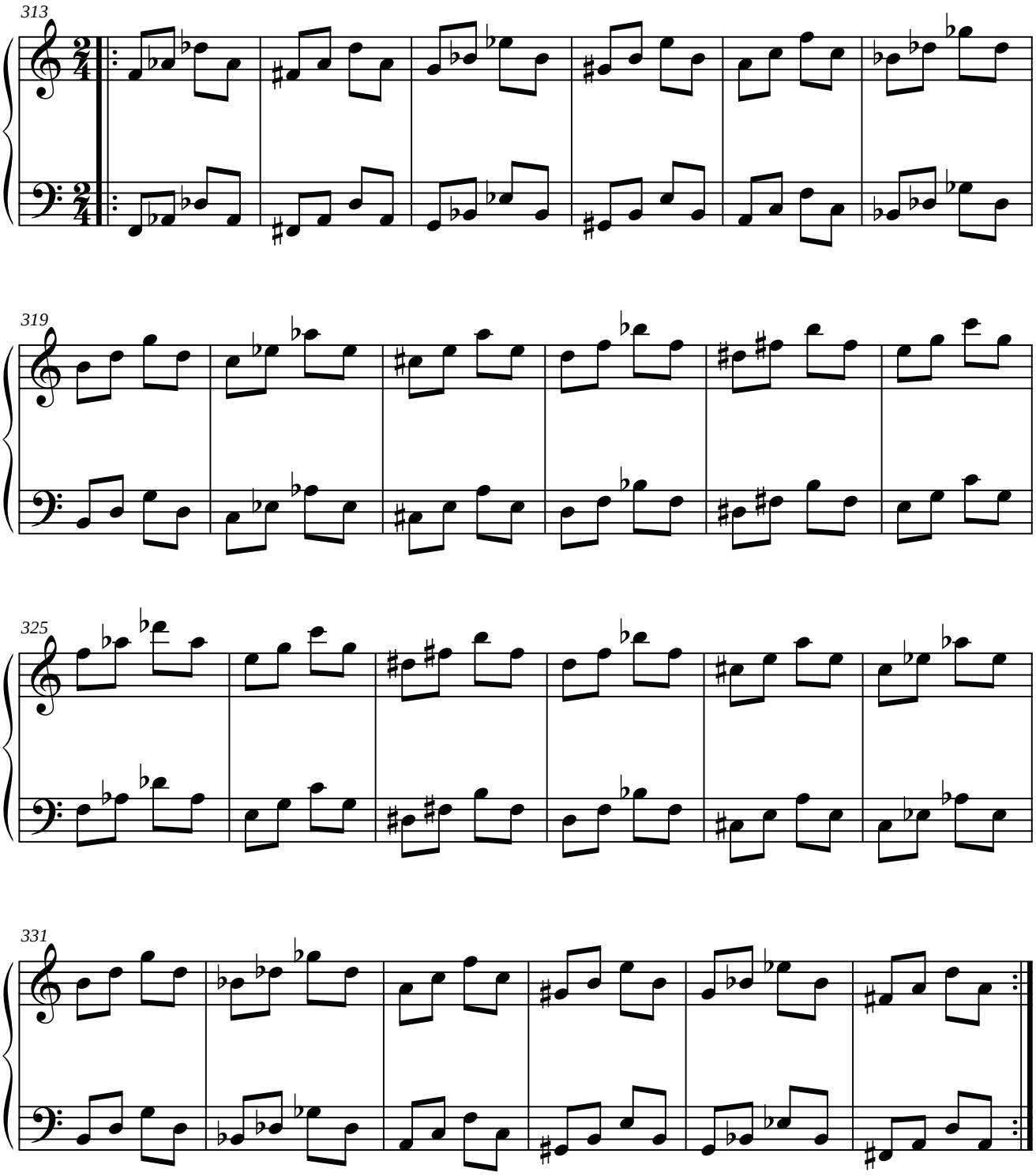


2.2.4. MÓDULO 4.

2.2.4.1. SIMÉTRICO DEL ORIGINAL.



2.2.4.2. PARALELO DEL ORIGINAL.



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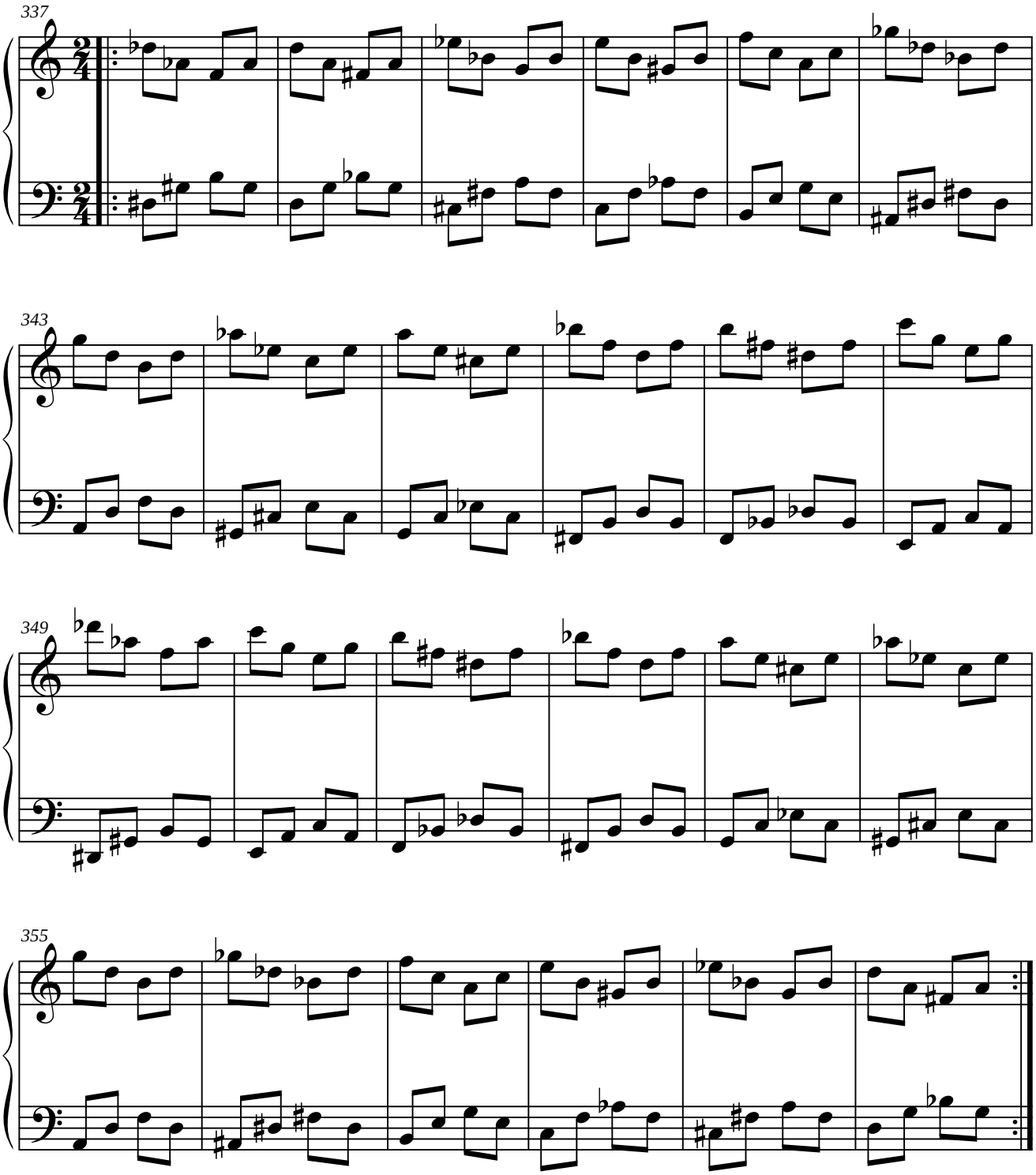
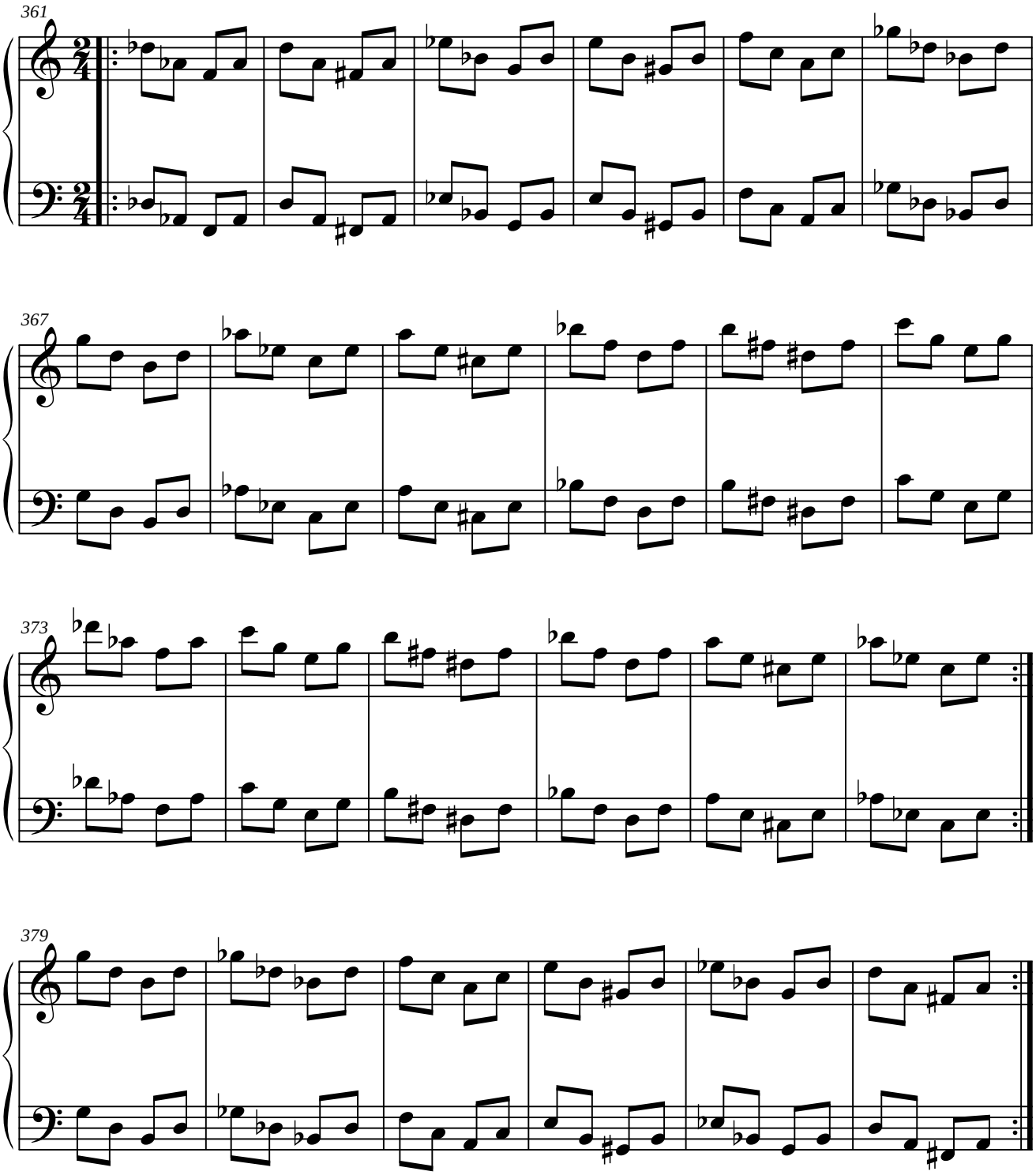
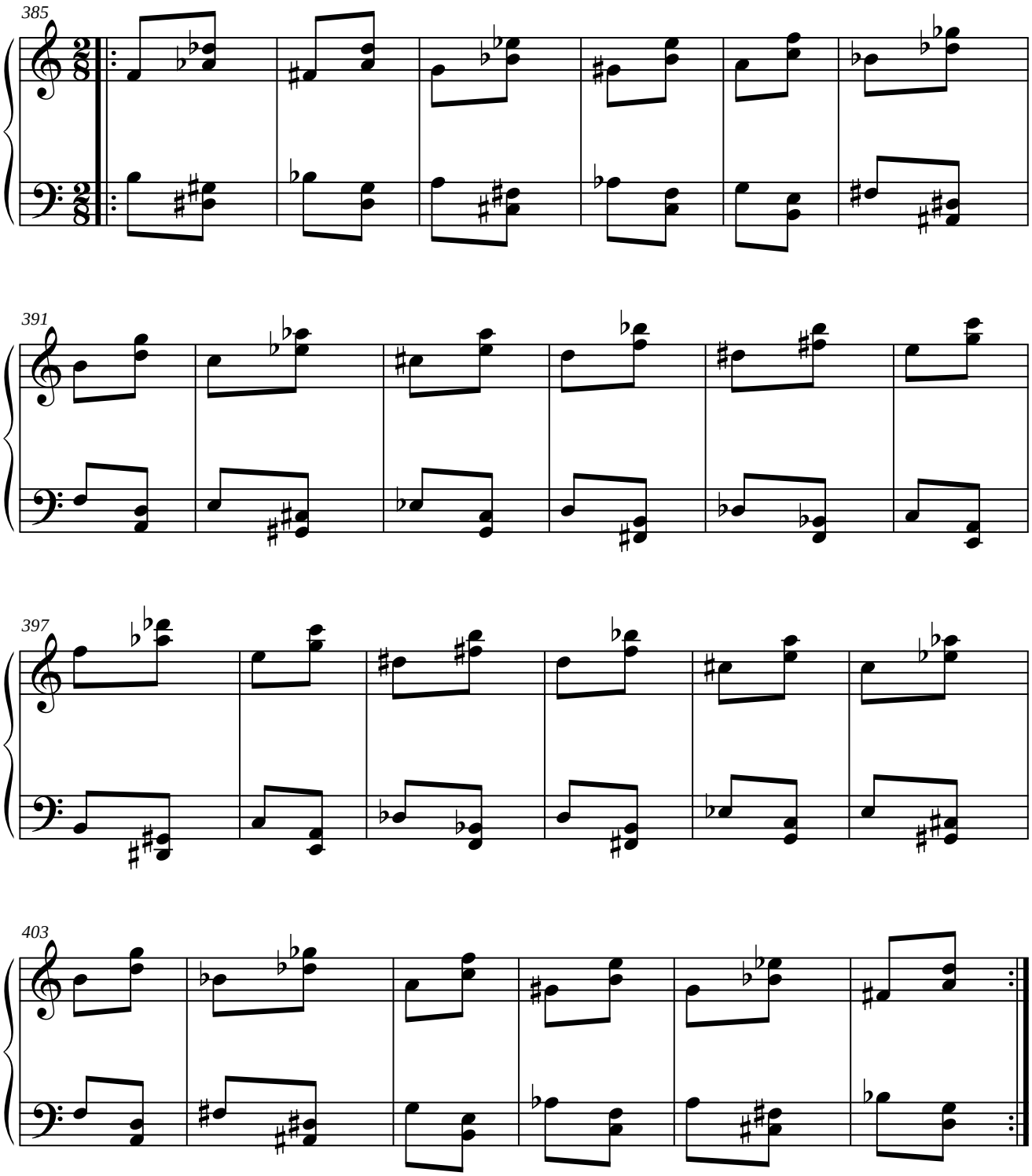


2.2.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



2.2.5. MÓDULO 5.

2.2.5.1. SIMÉTRICO DEL ORIGINAL.



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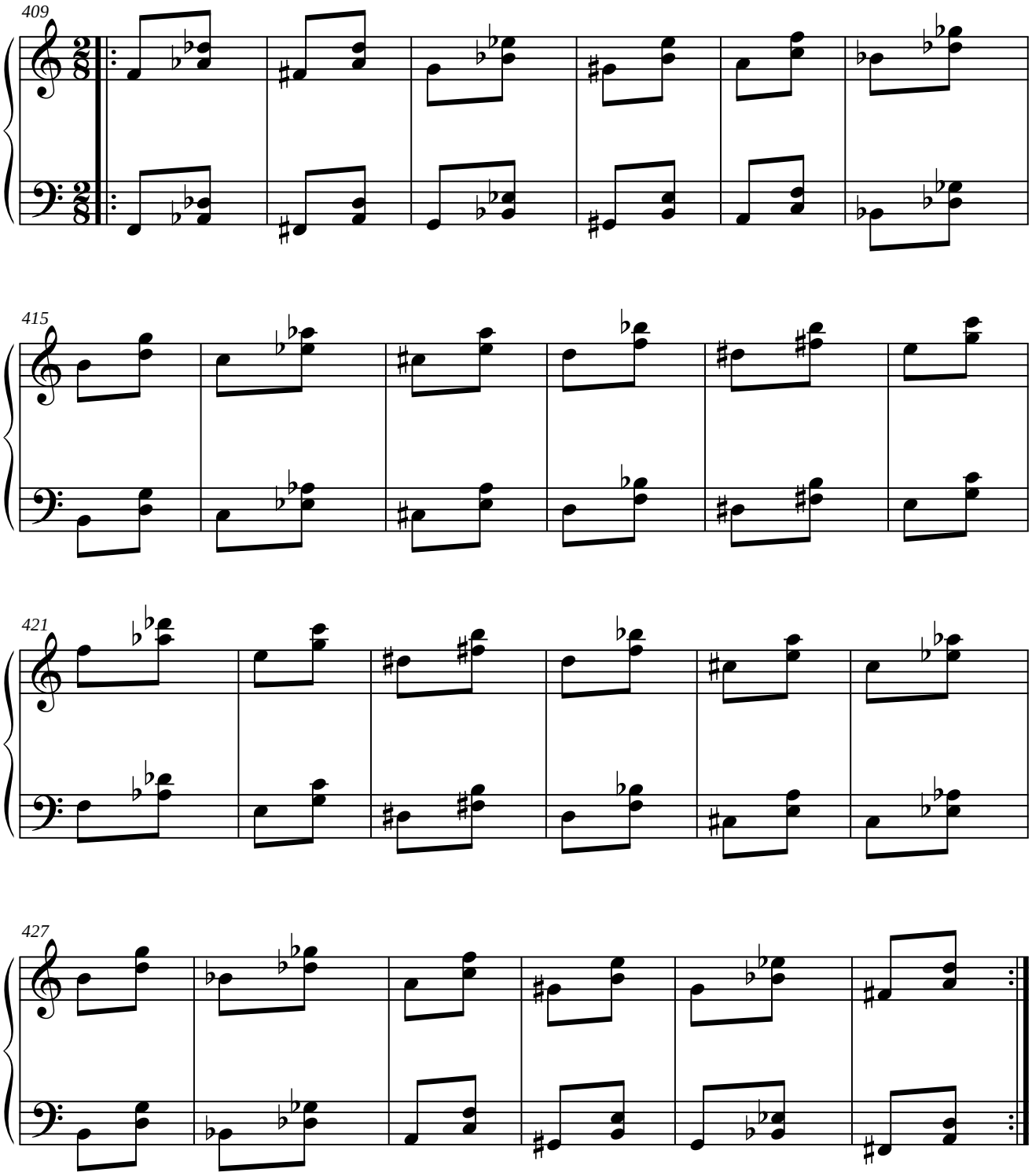
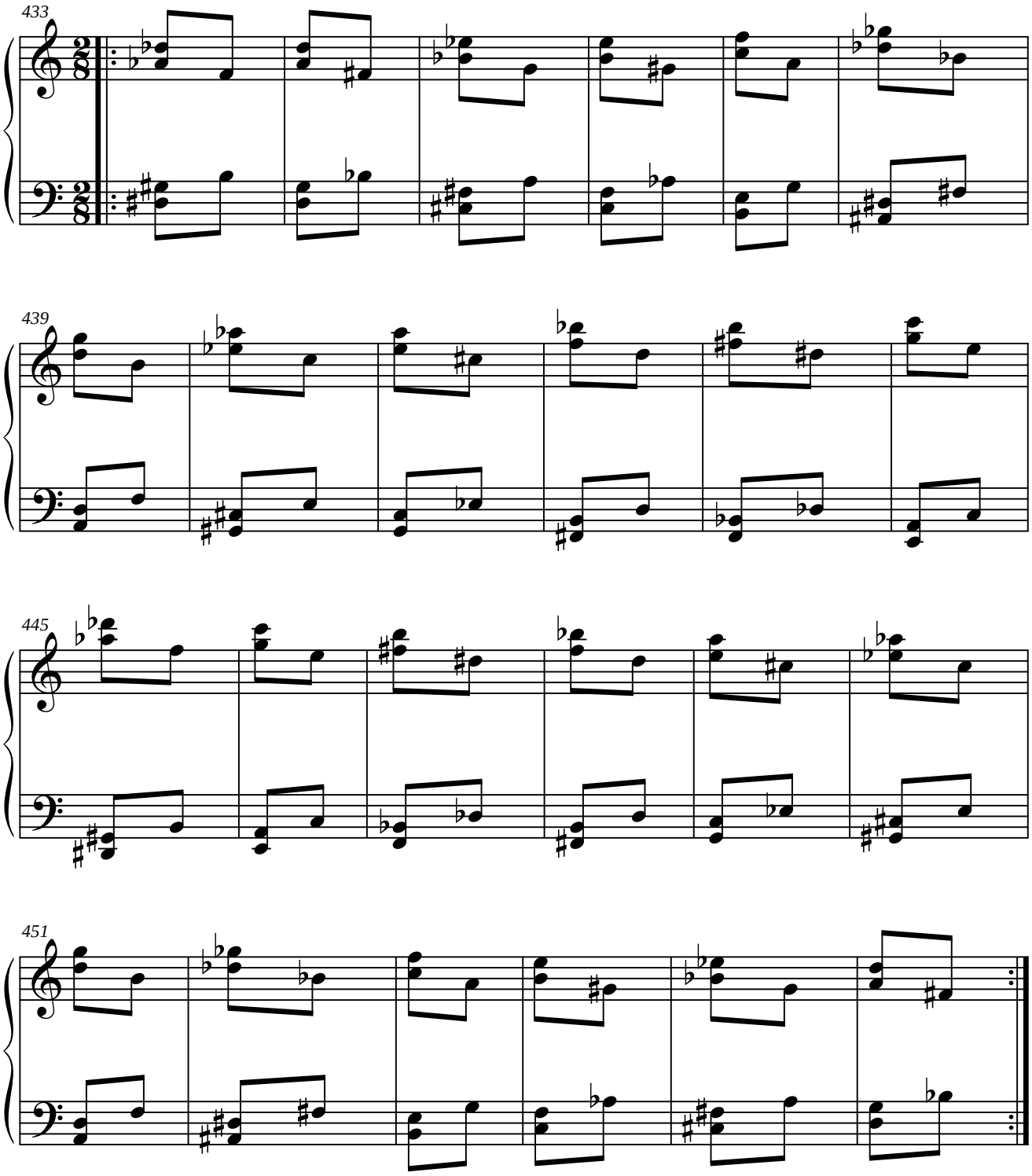
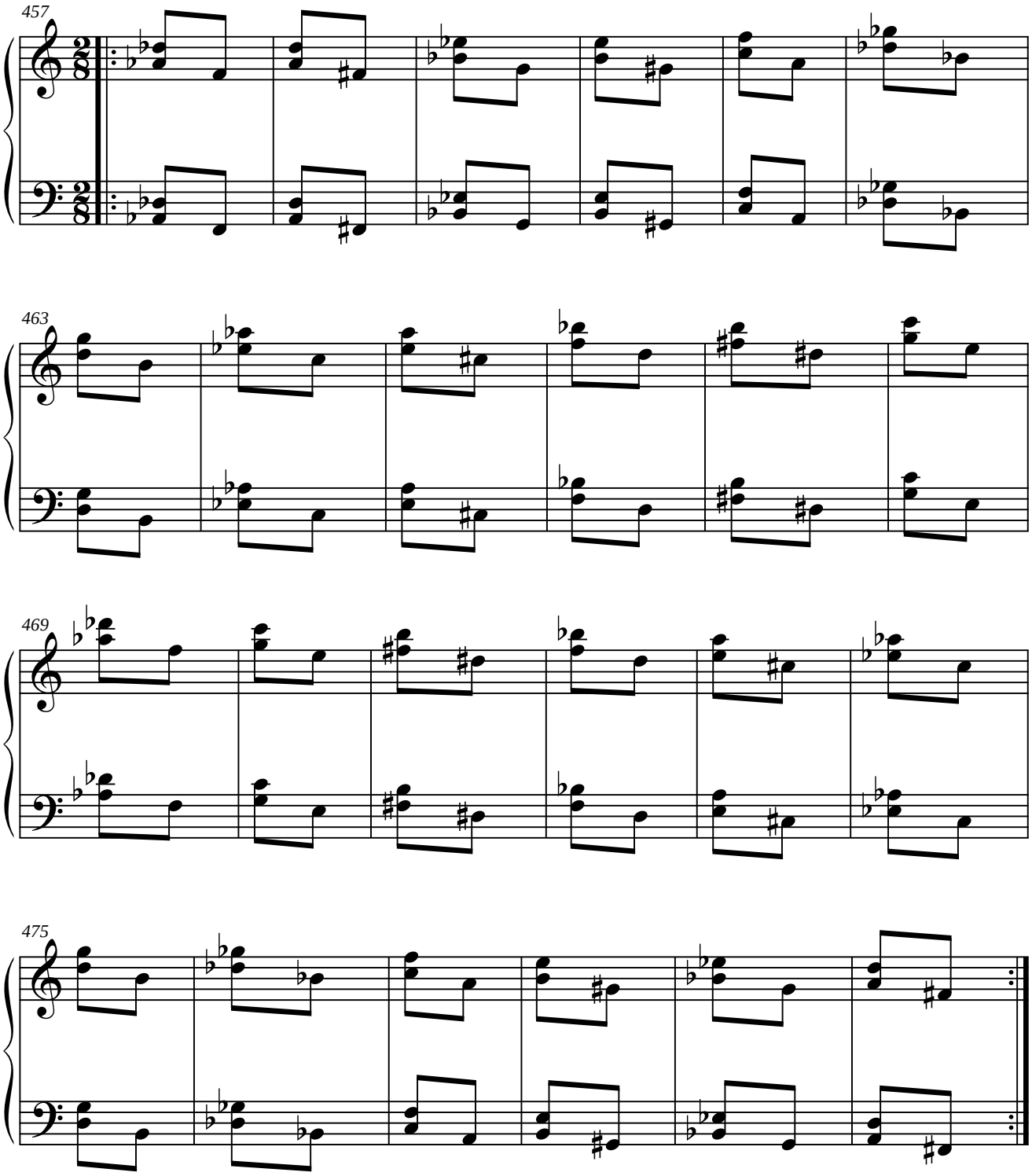


2.2.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

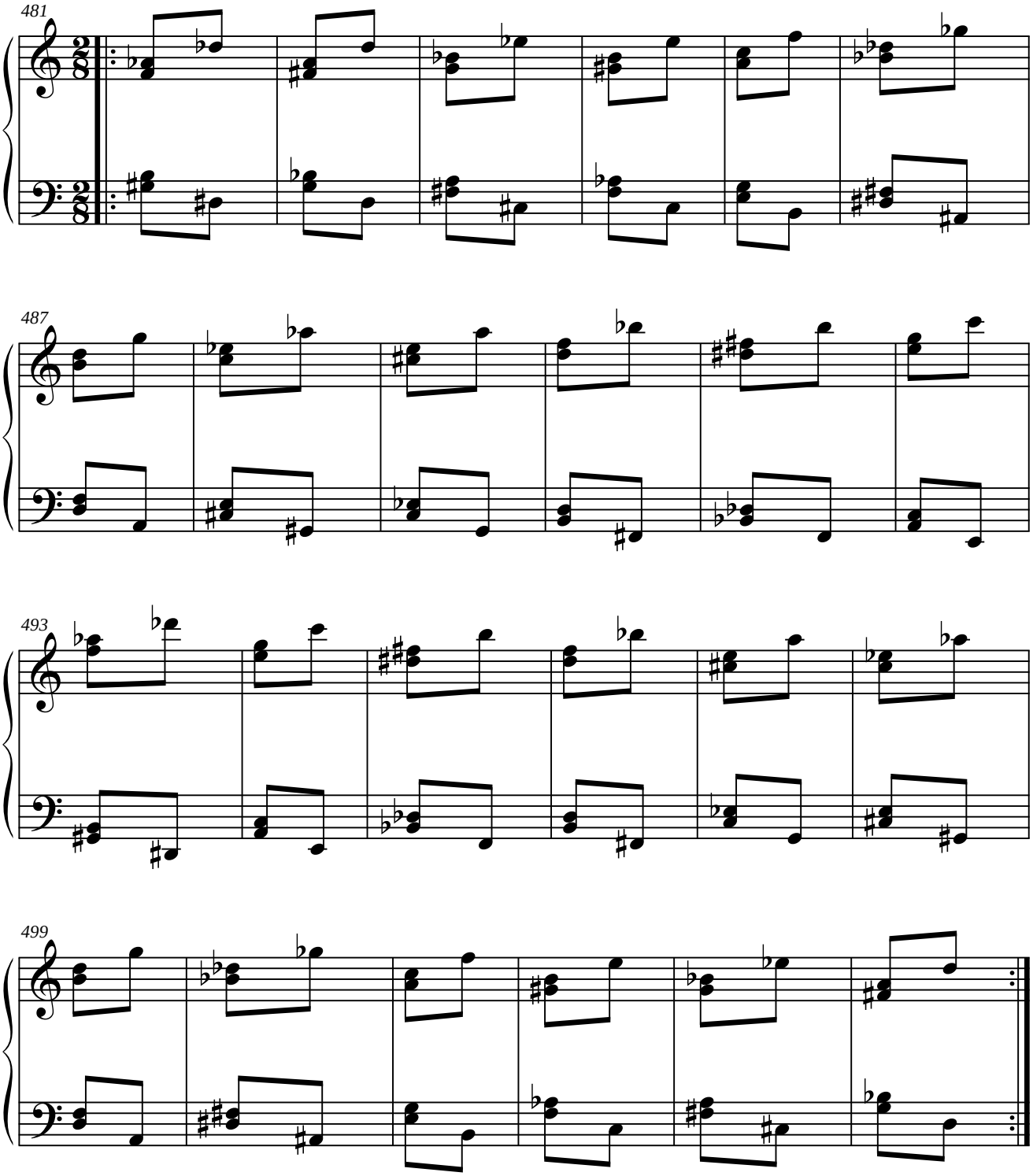


2.2.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



2.2.6. MÓDULO 6.

2.2.6.1. SIMÉTRICO DEL ORIGINAL.



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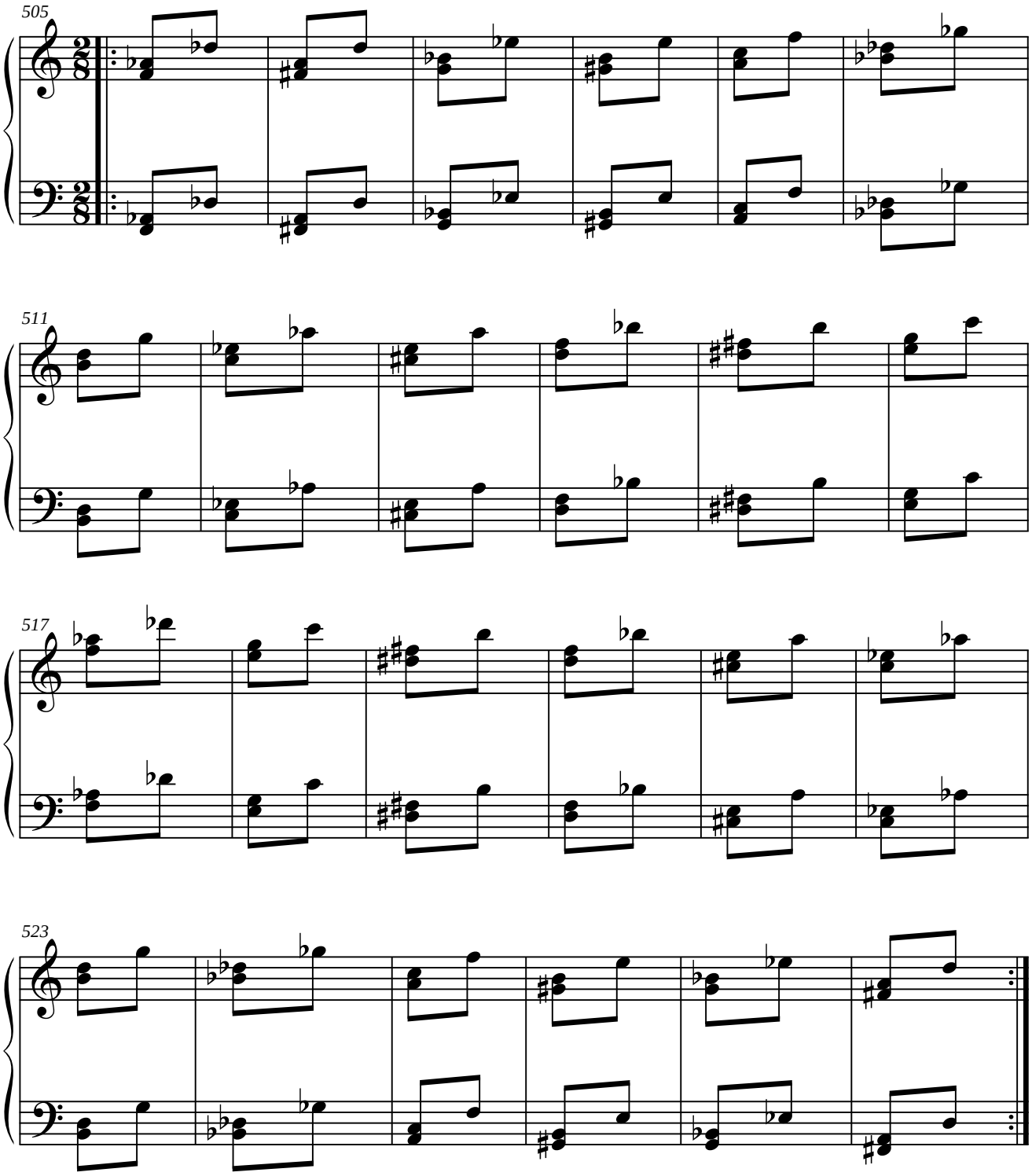
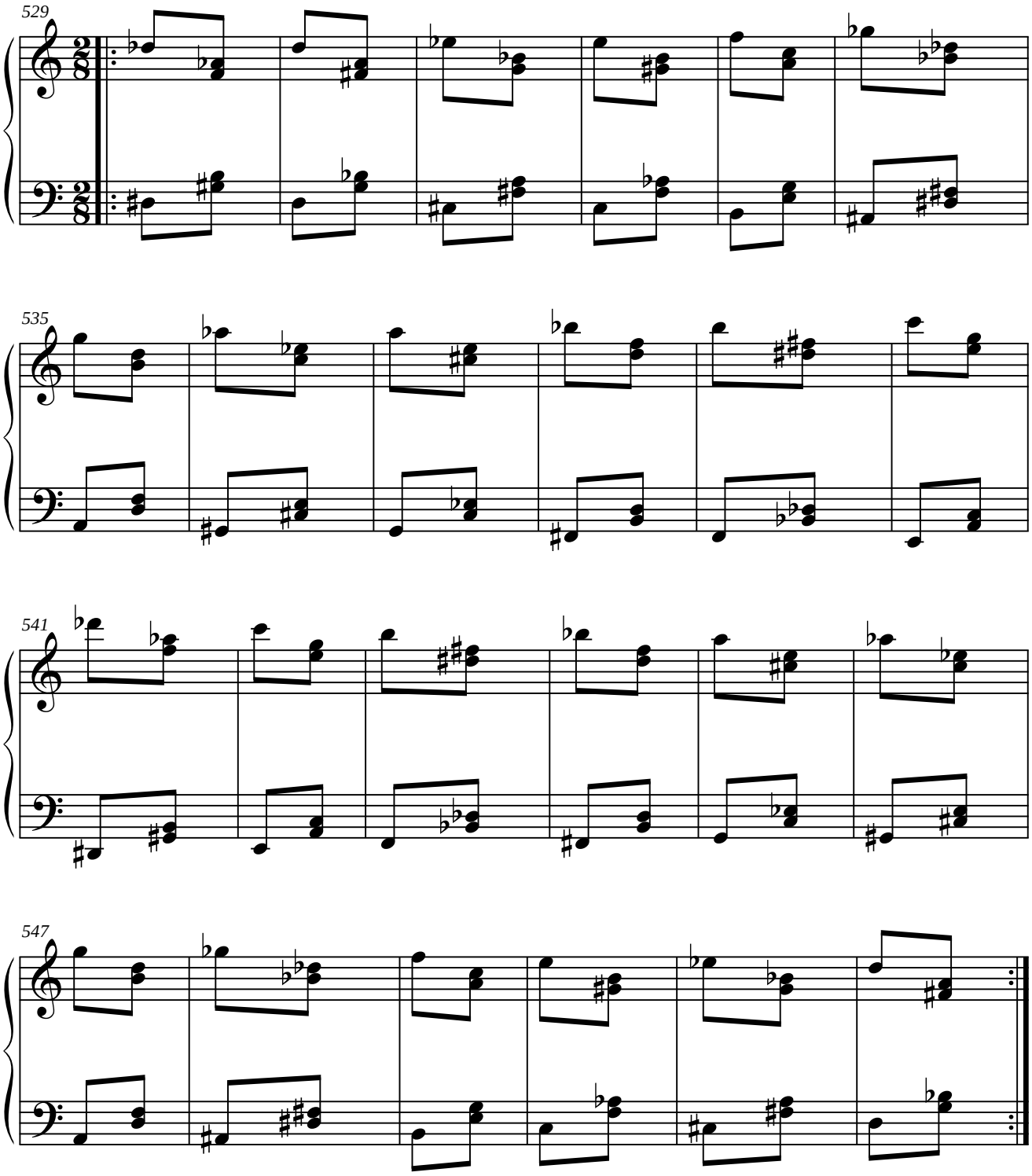


2.2.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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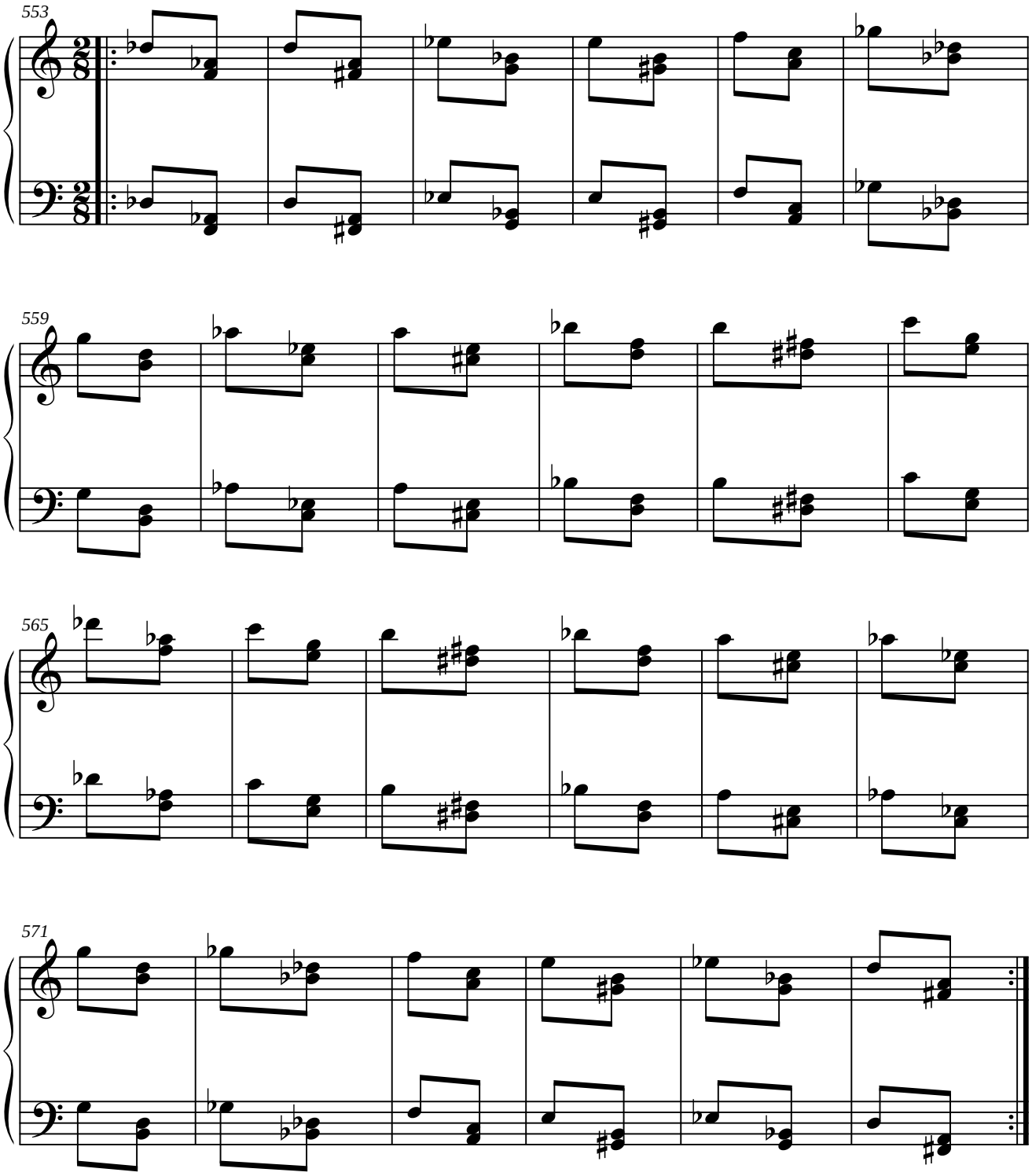
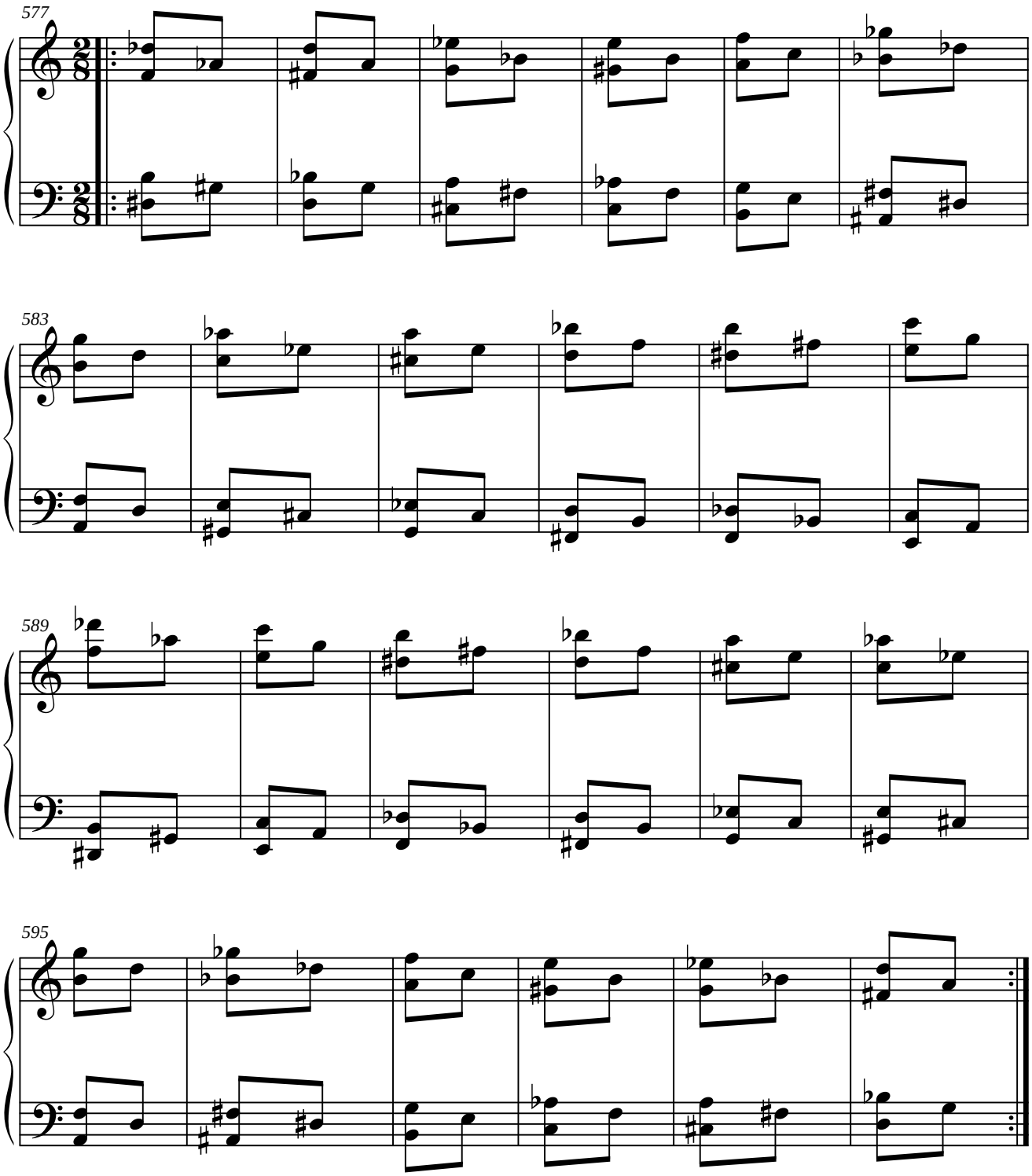


2.2.7. MÓDULO 7.

2.2.7.1. SIMÉTRICO DEL ORIGINAL.



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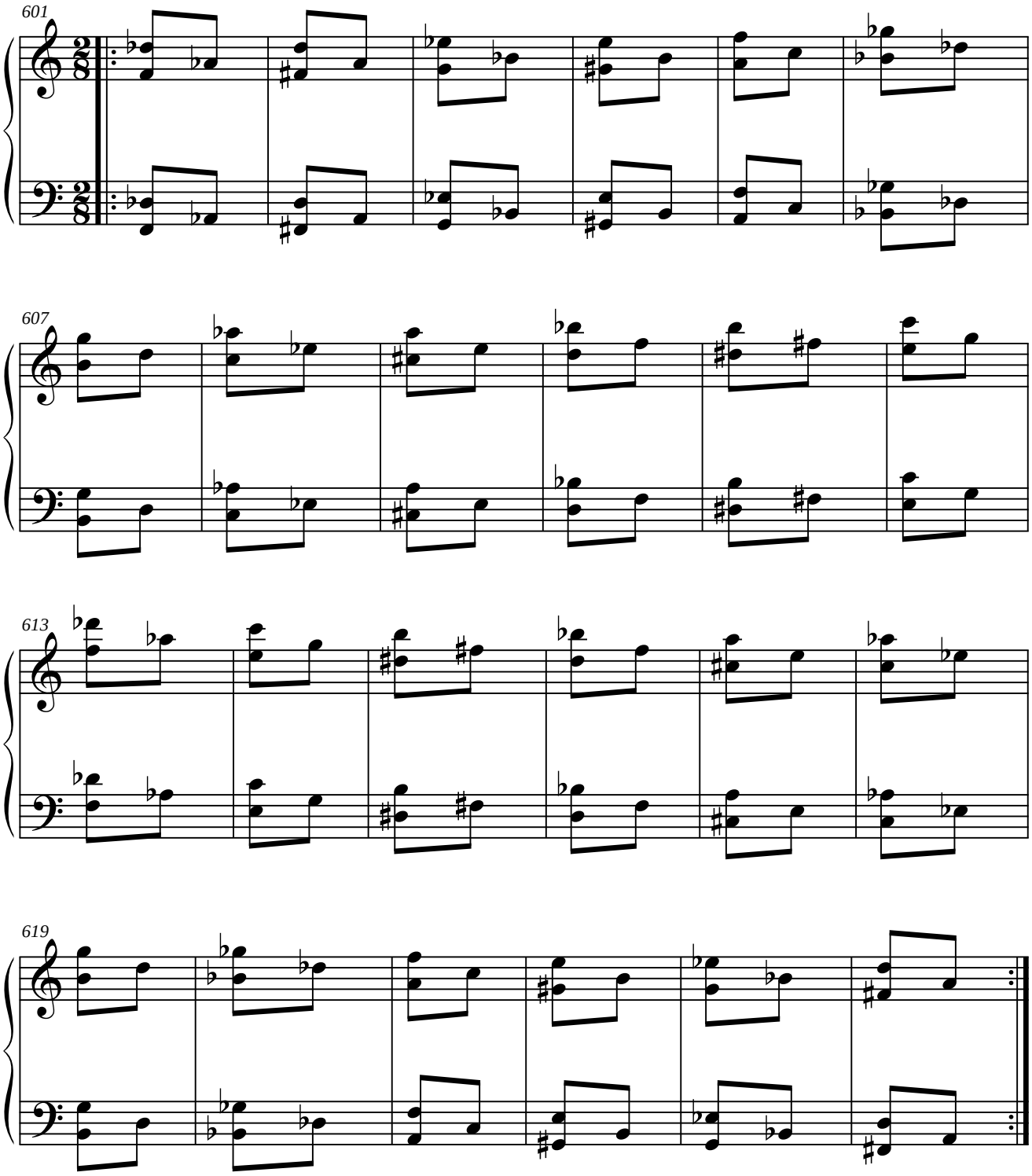
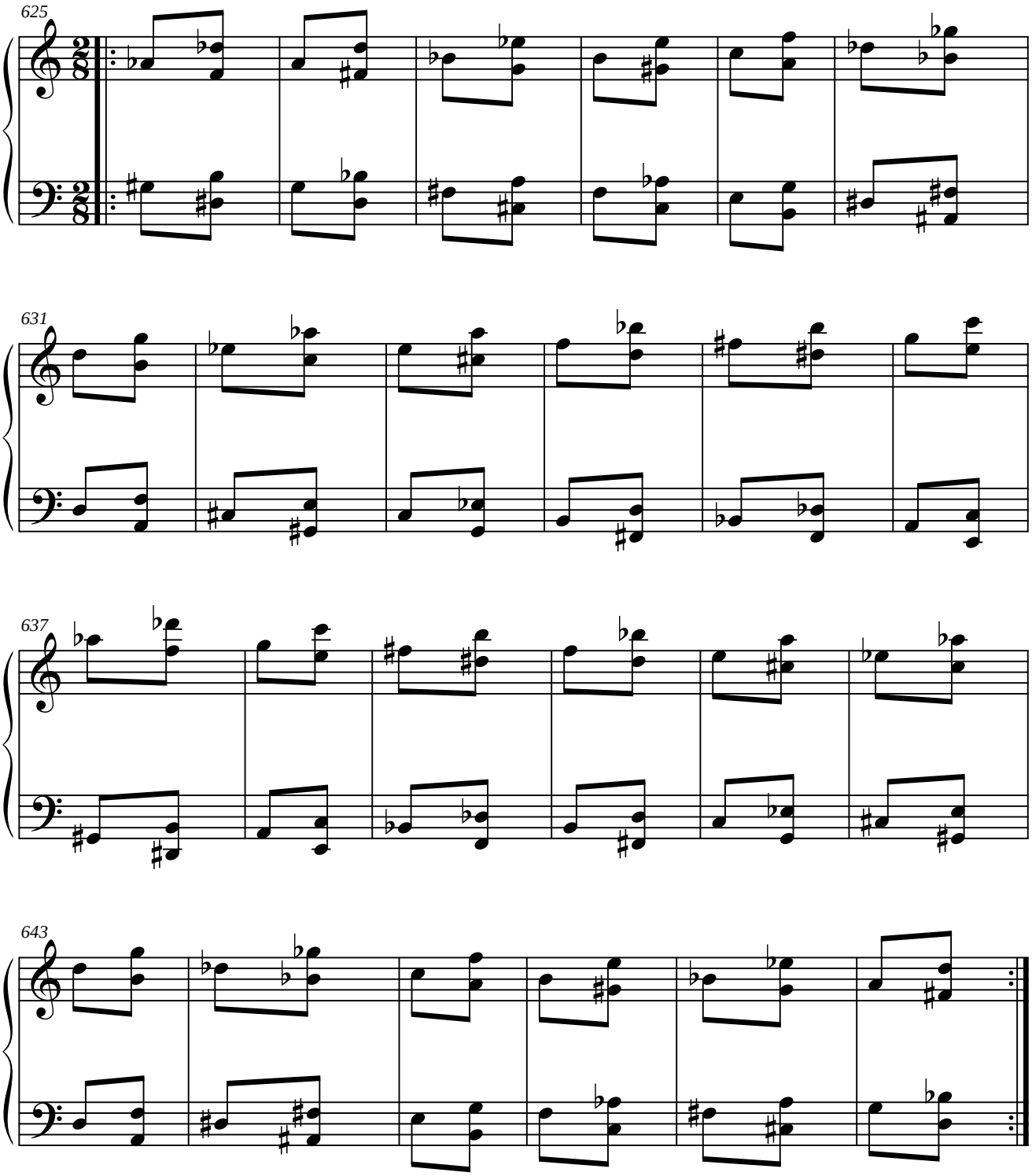


2.2.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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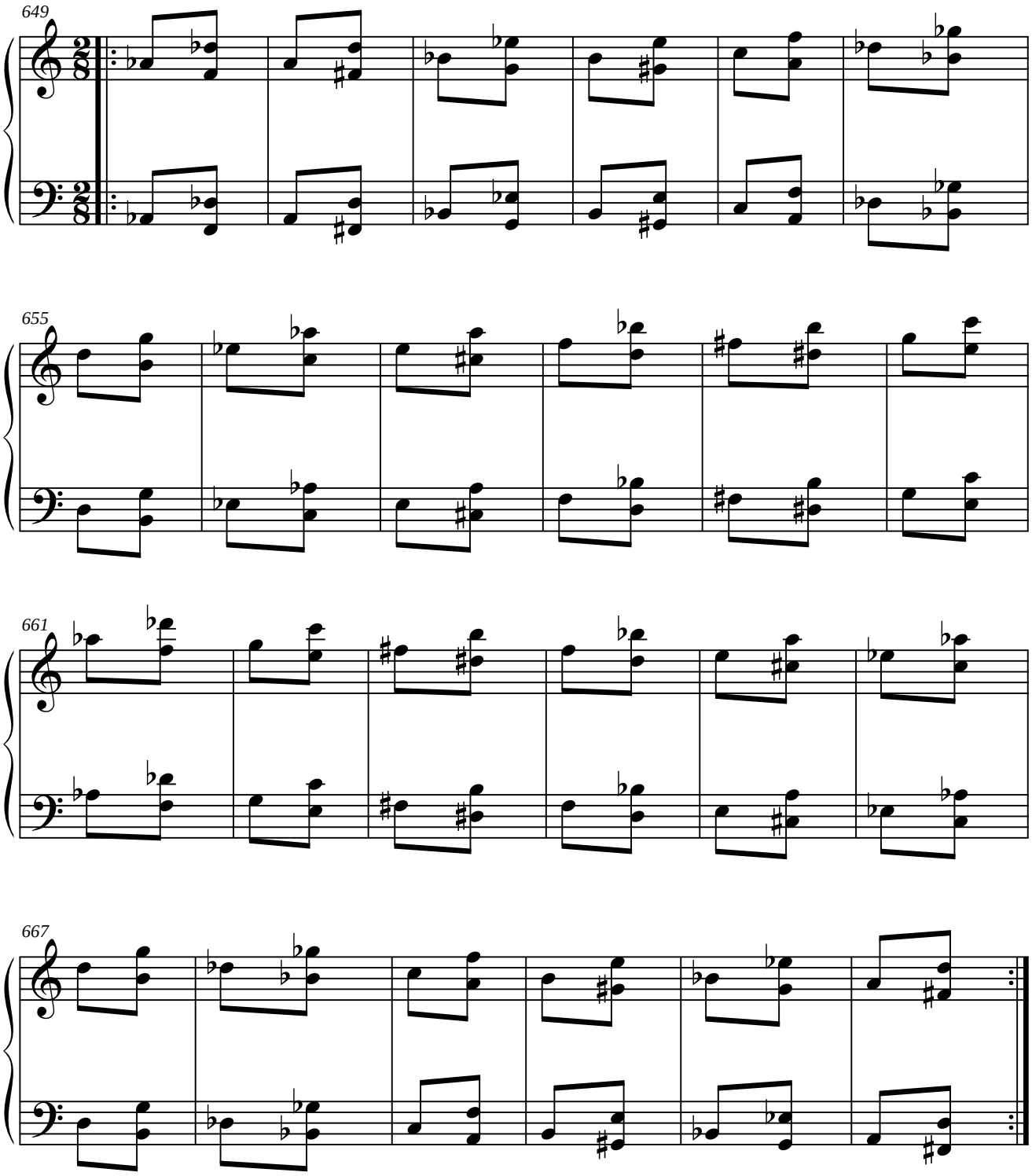
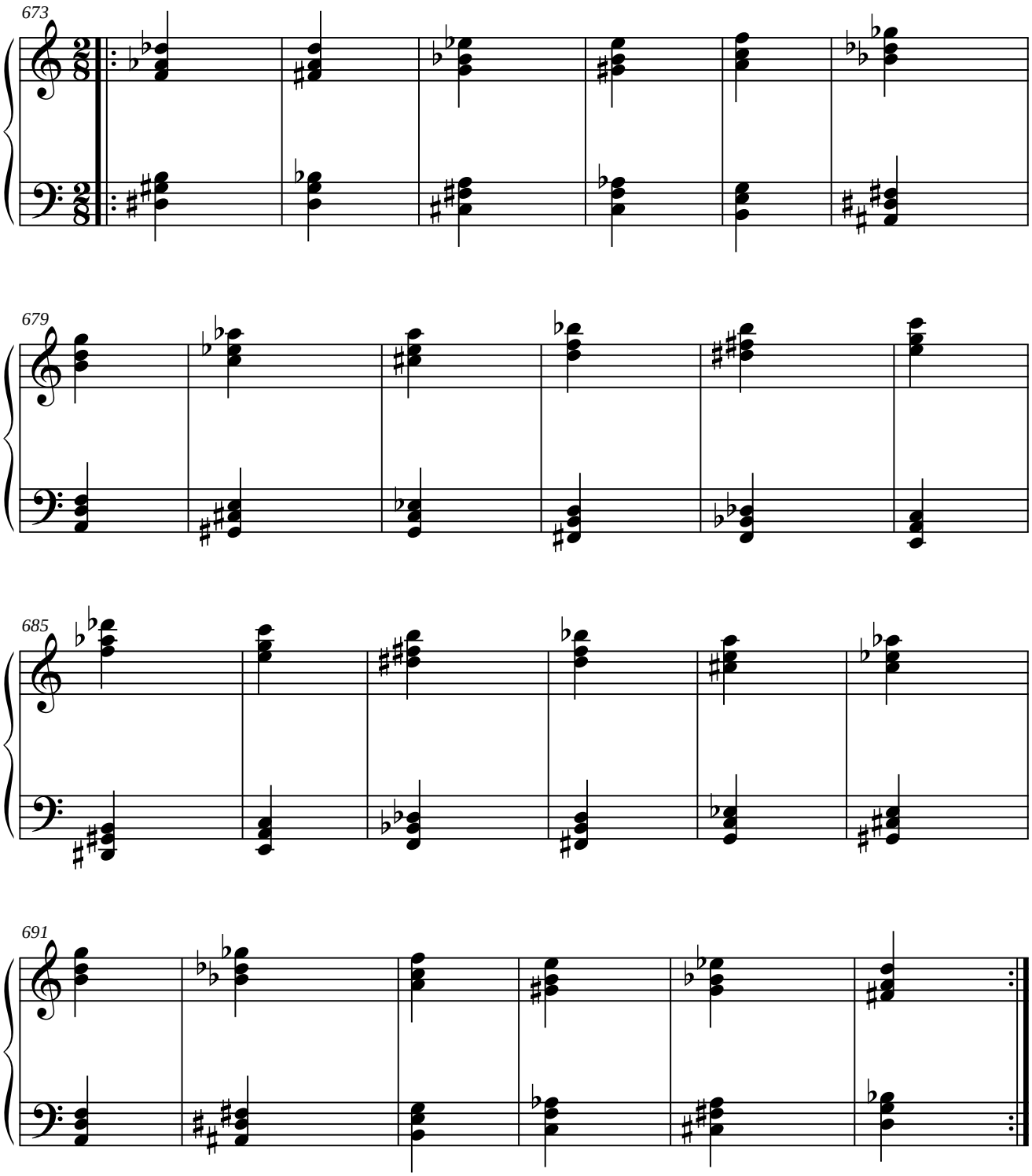


2.2.8. MÓDULO 8.

2.2.8.1. SIMÉTRICO DEL ORIGINAL.



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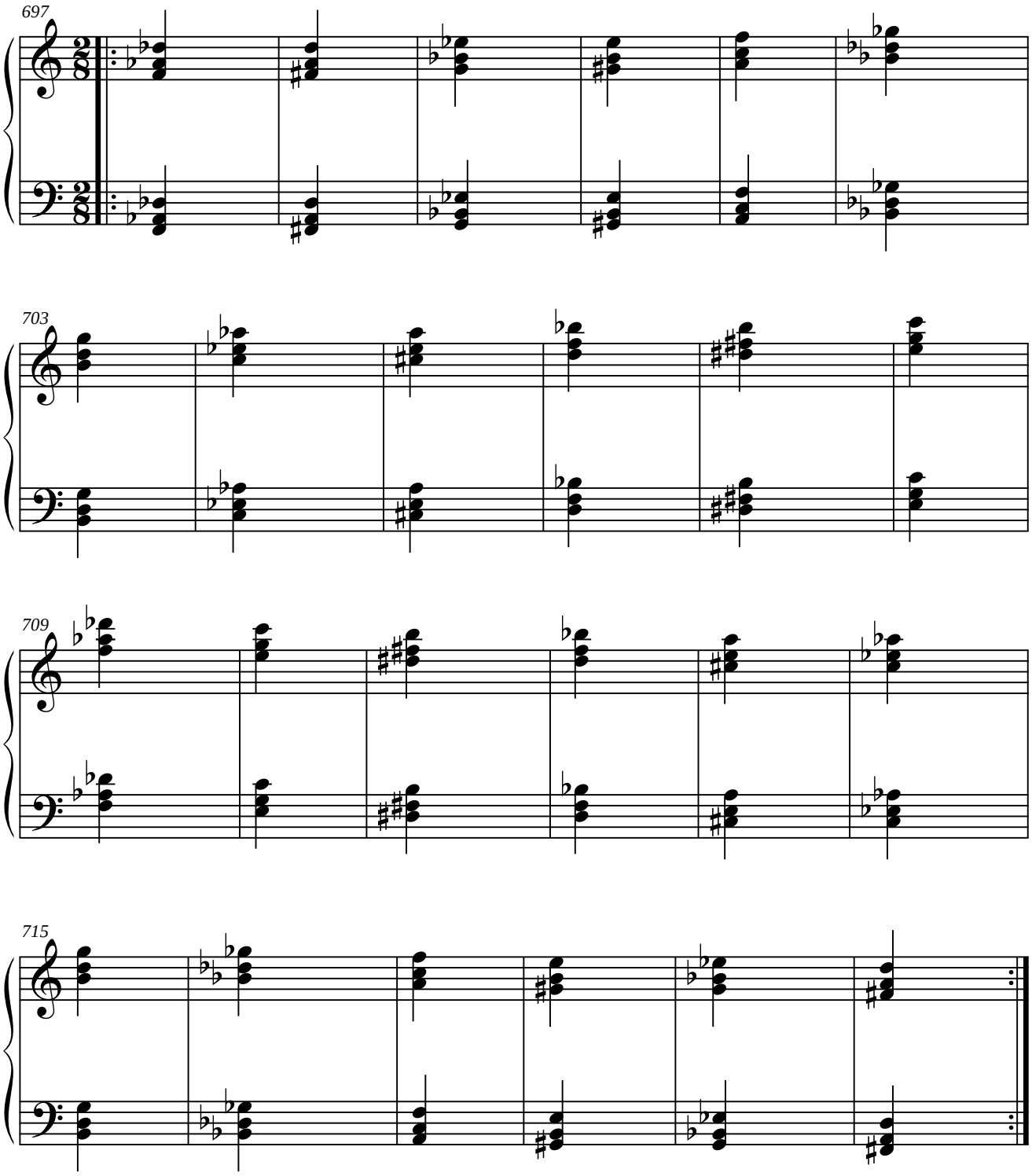
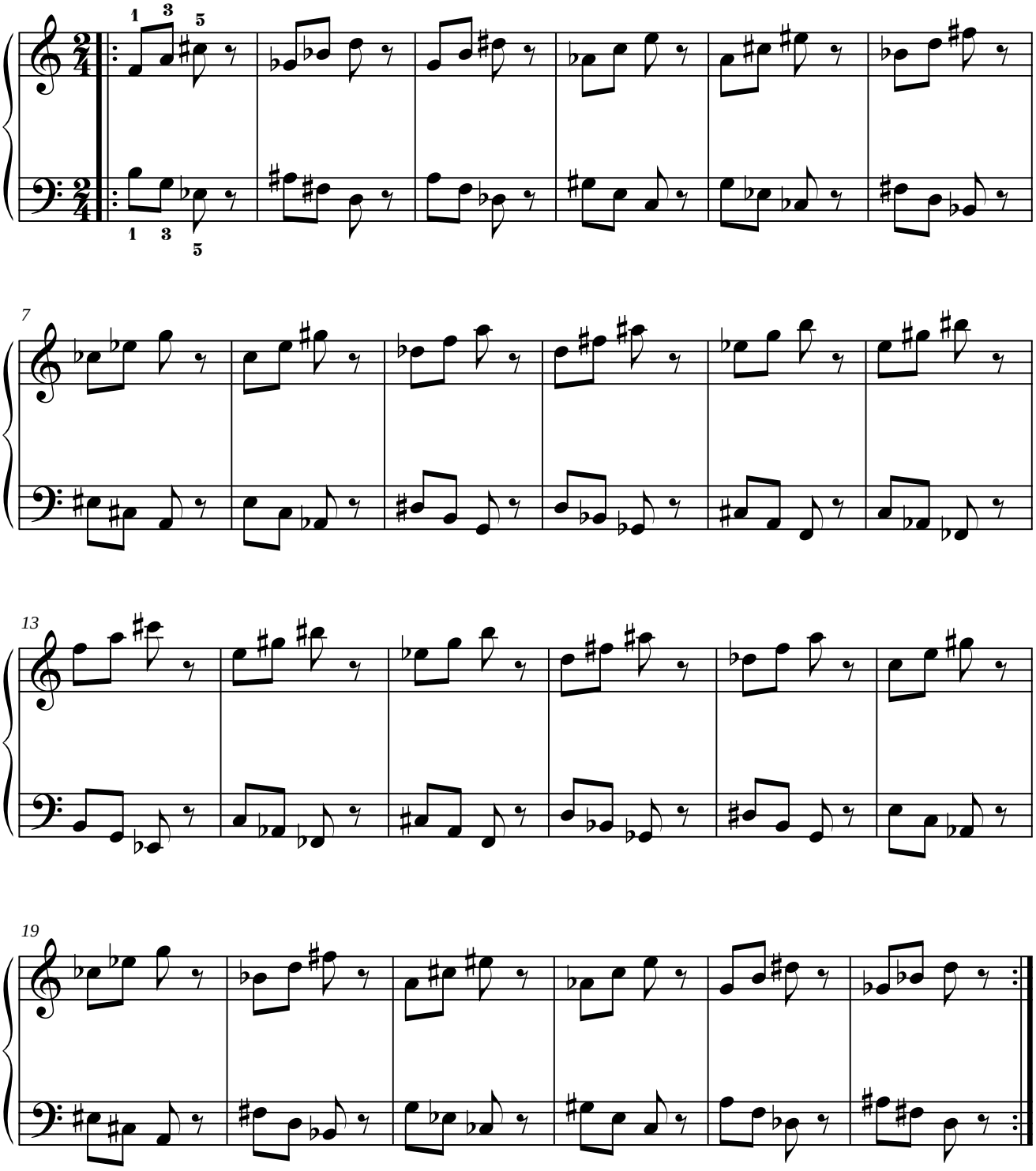


2.3. ACORDE: fa-la-do sostenido.

2.3.1. MÓDULO 1.

2.3.1.1. SIMÉTRICO DEL ORIGINAL.



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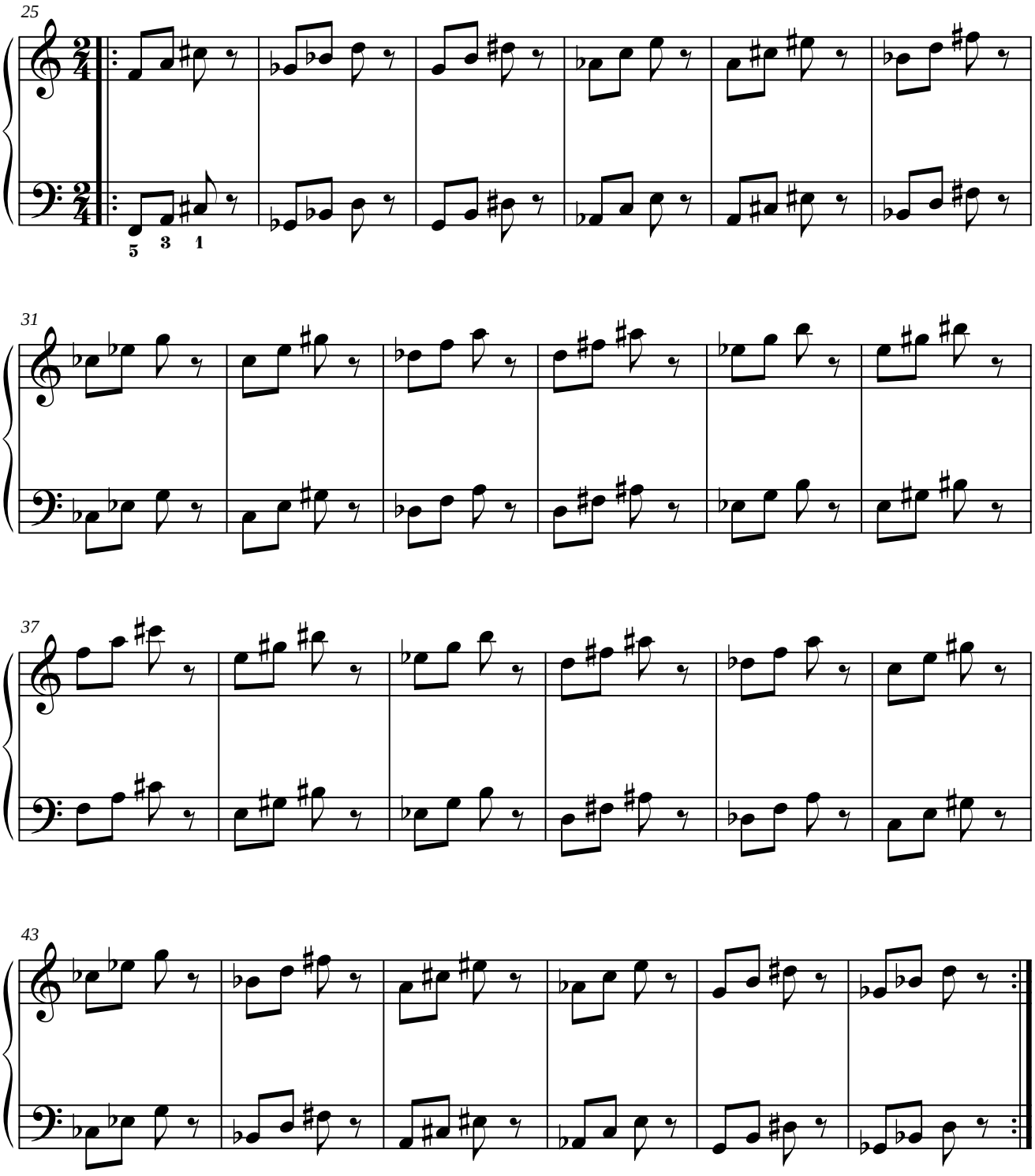
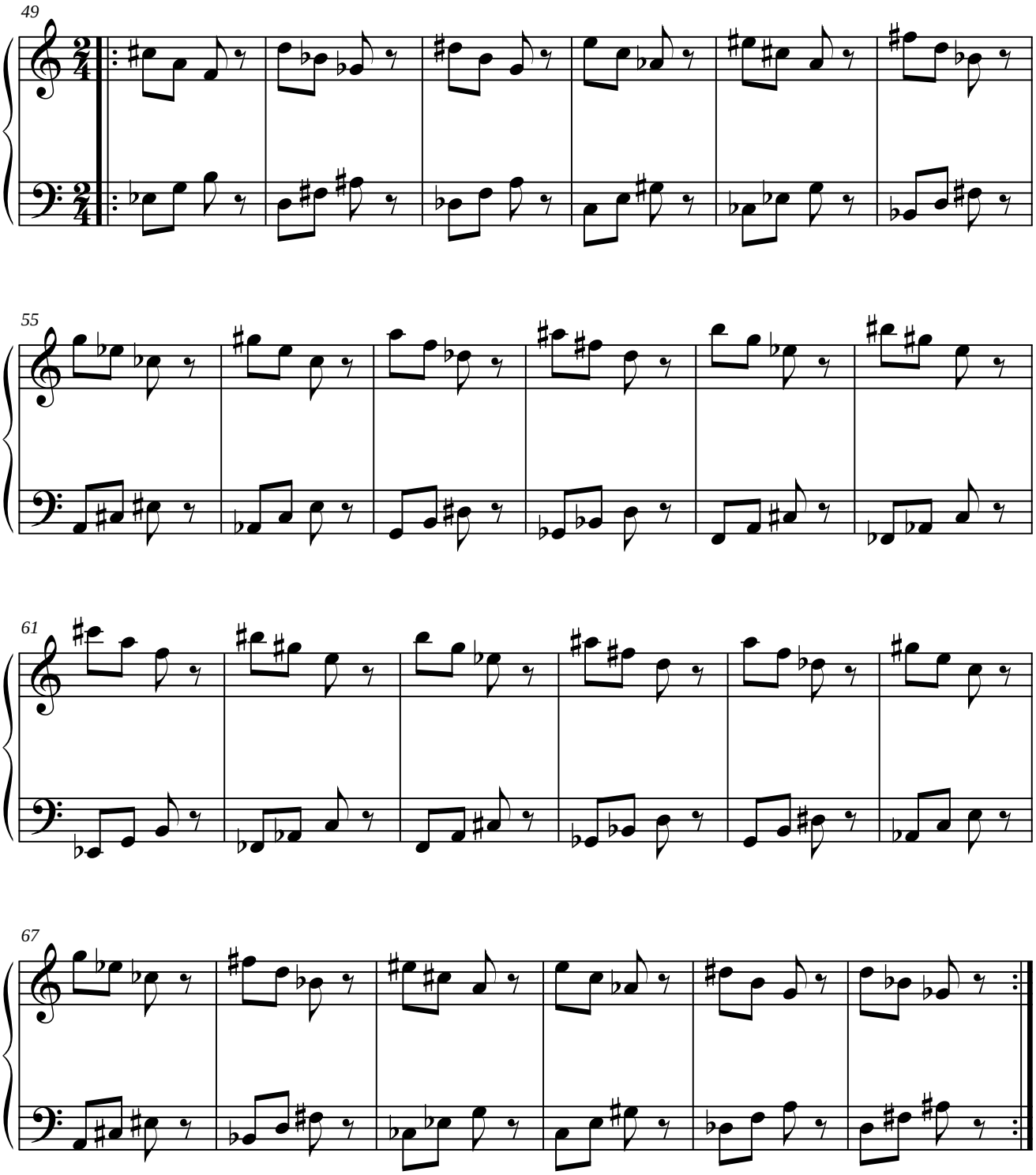
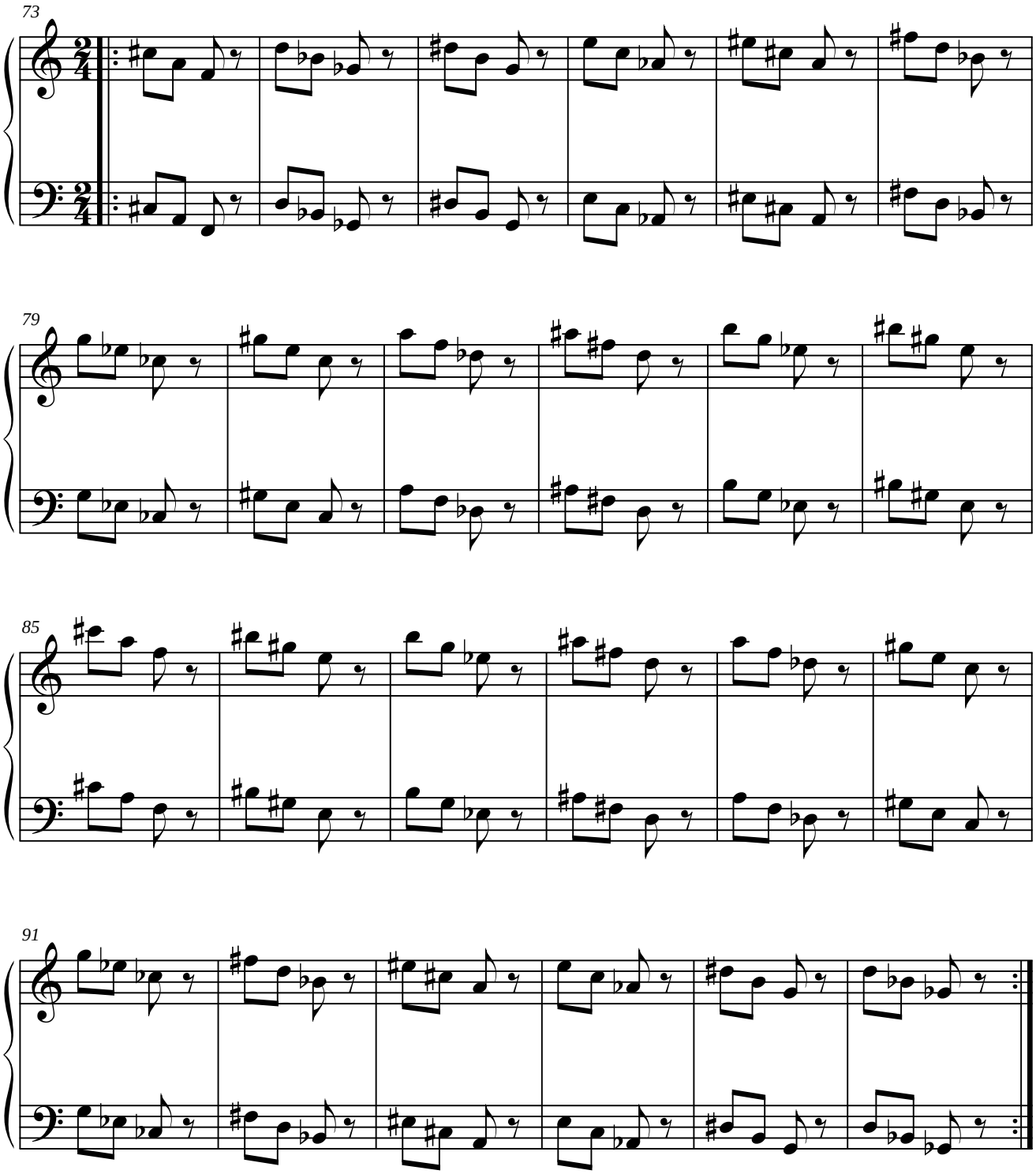


2.3.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

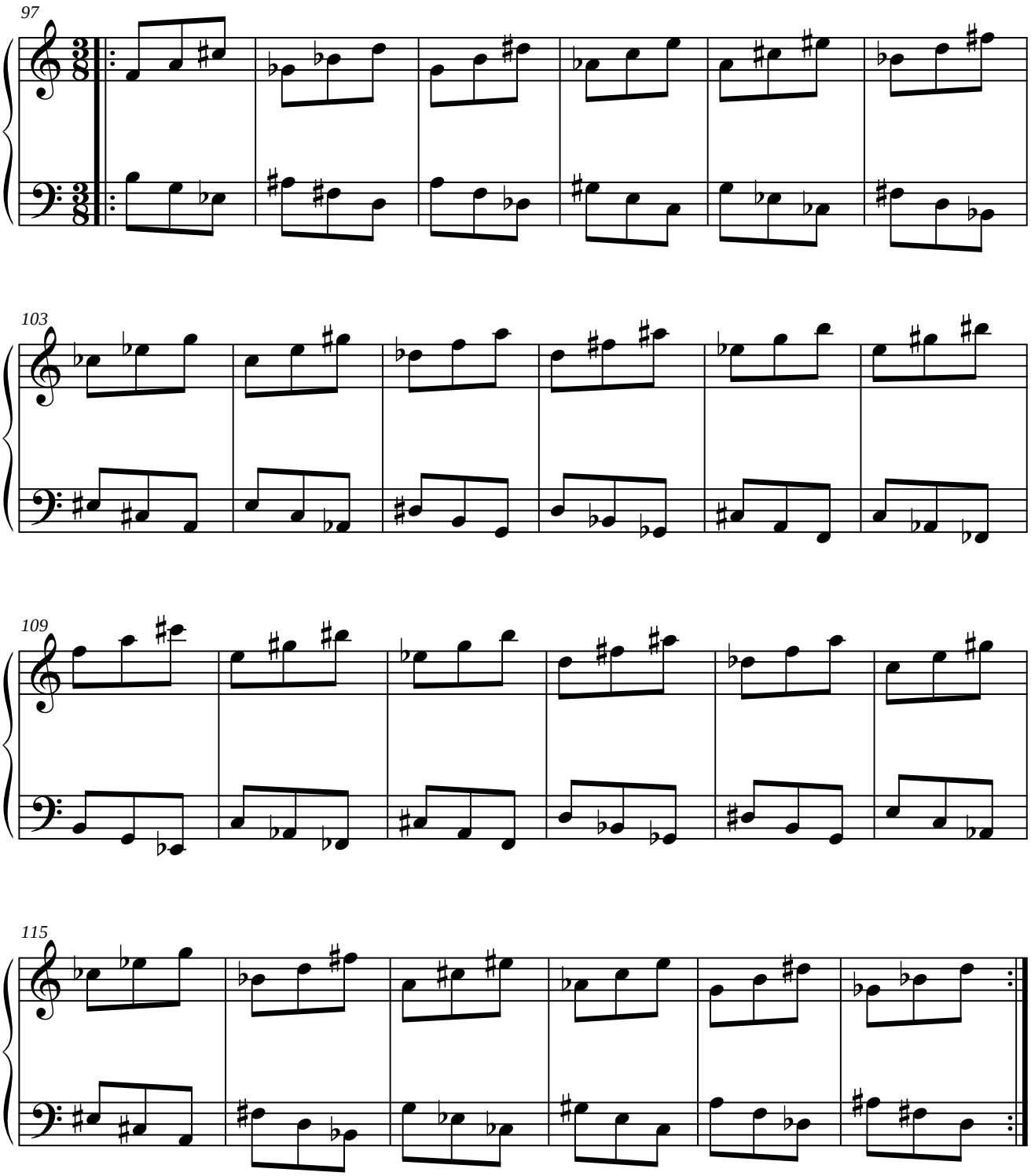


2.3.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

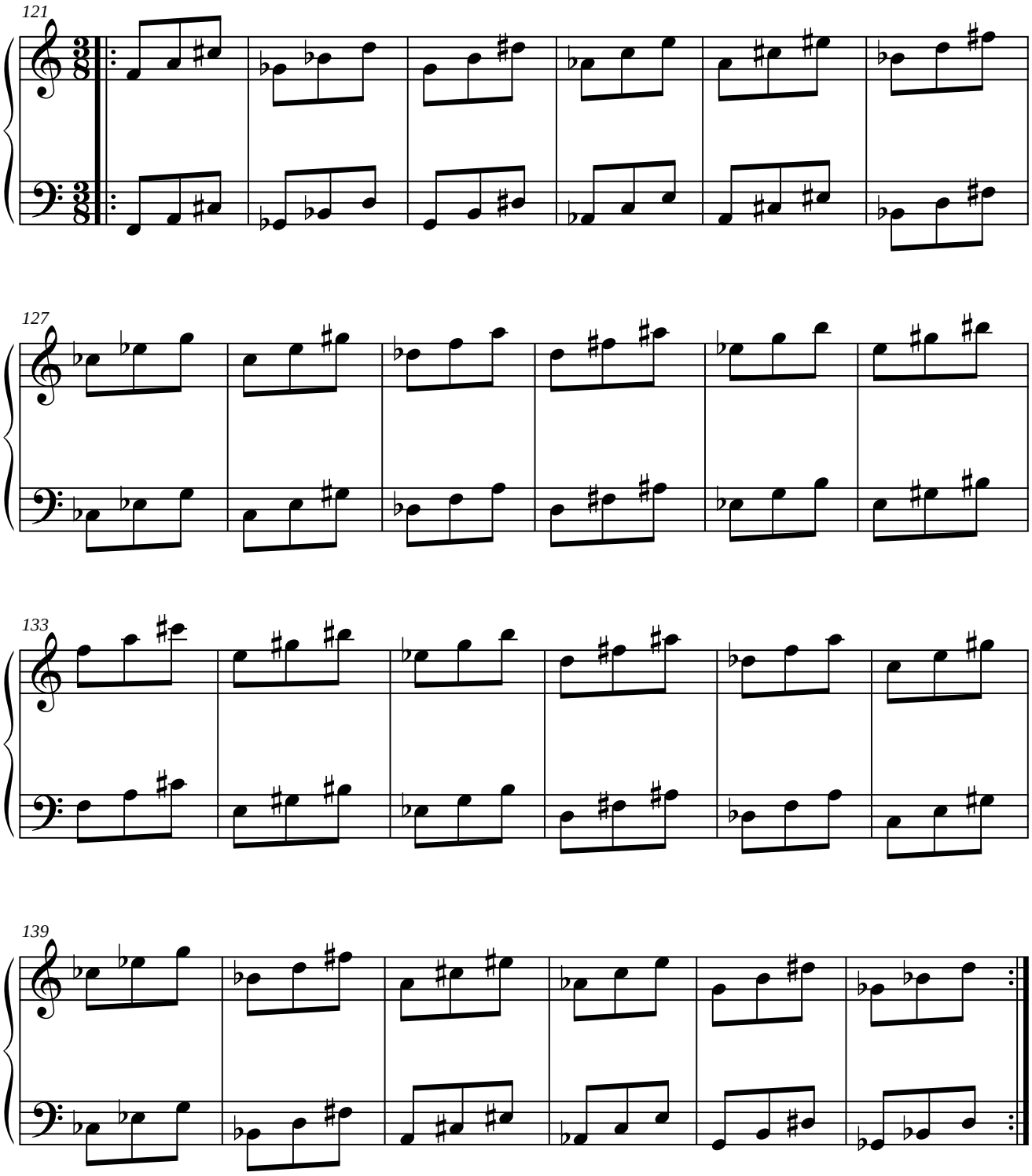


2.3.2. MÓDULO 2.

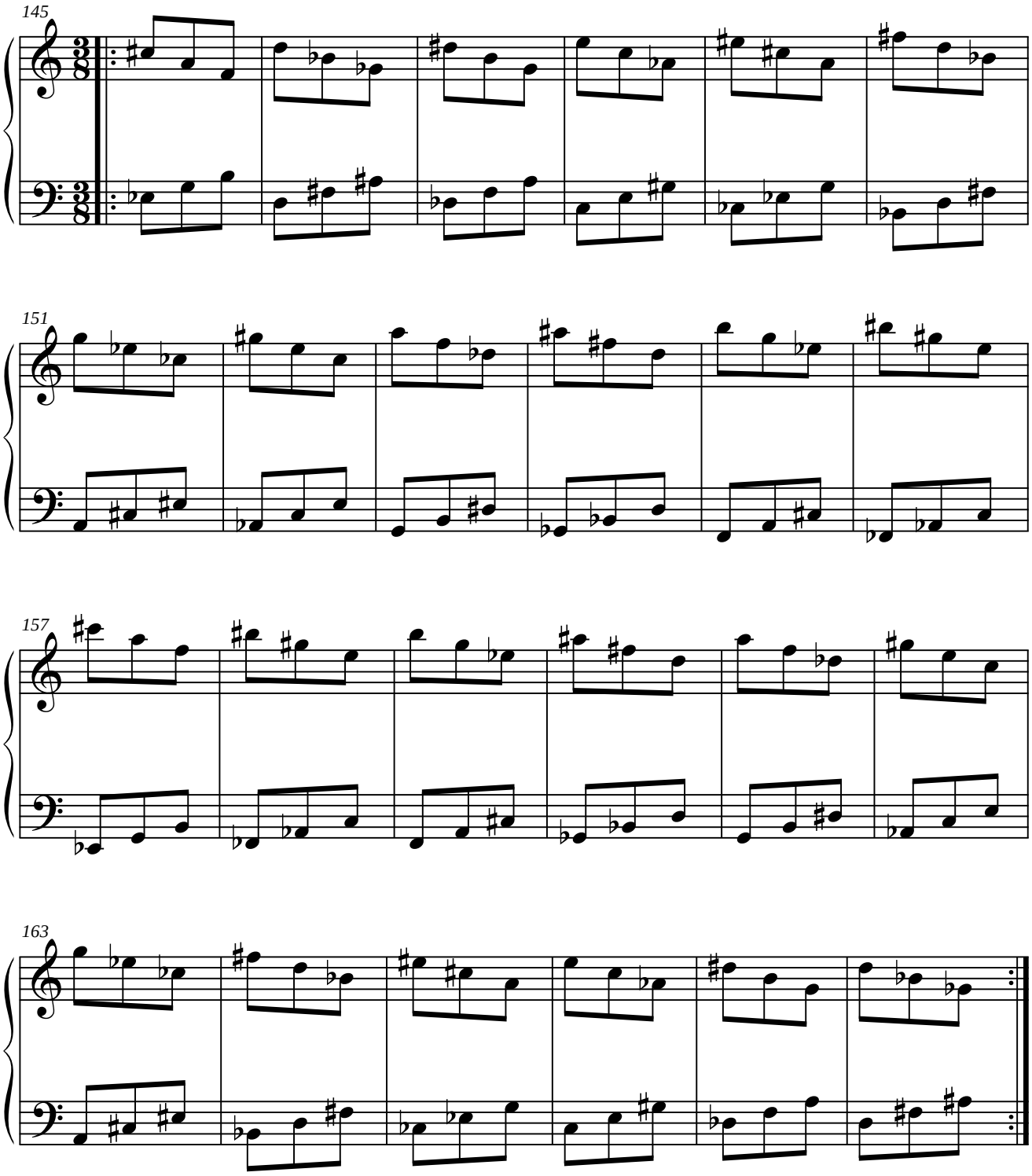
2.3.2.1. SIMÉTRICO DEL ORIGINAL.



2.3.2.2. PARALELO DEL ORIGINAL.



2.3.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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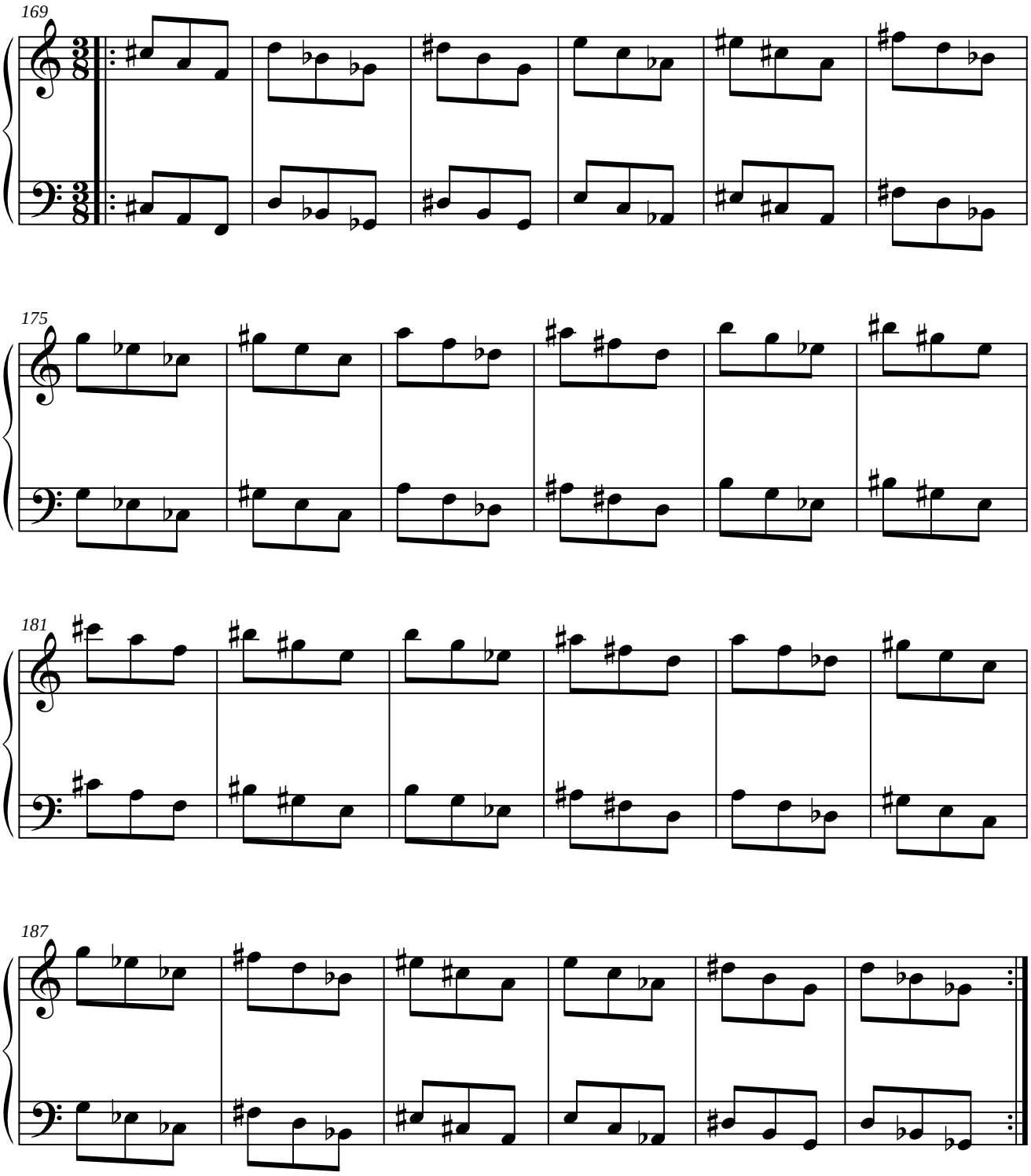
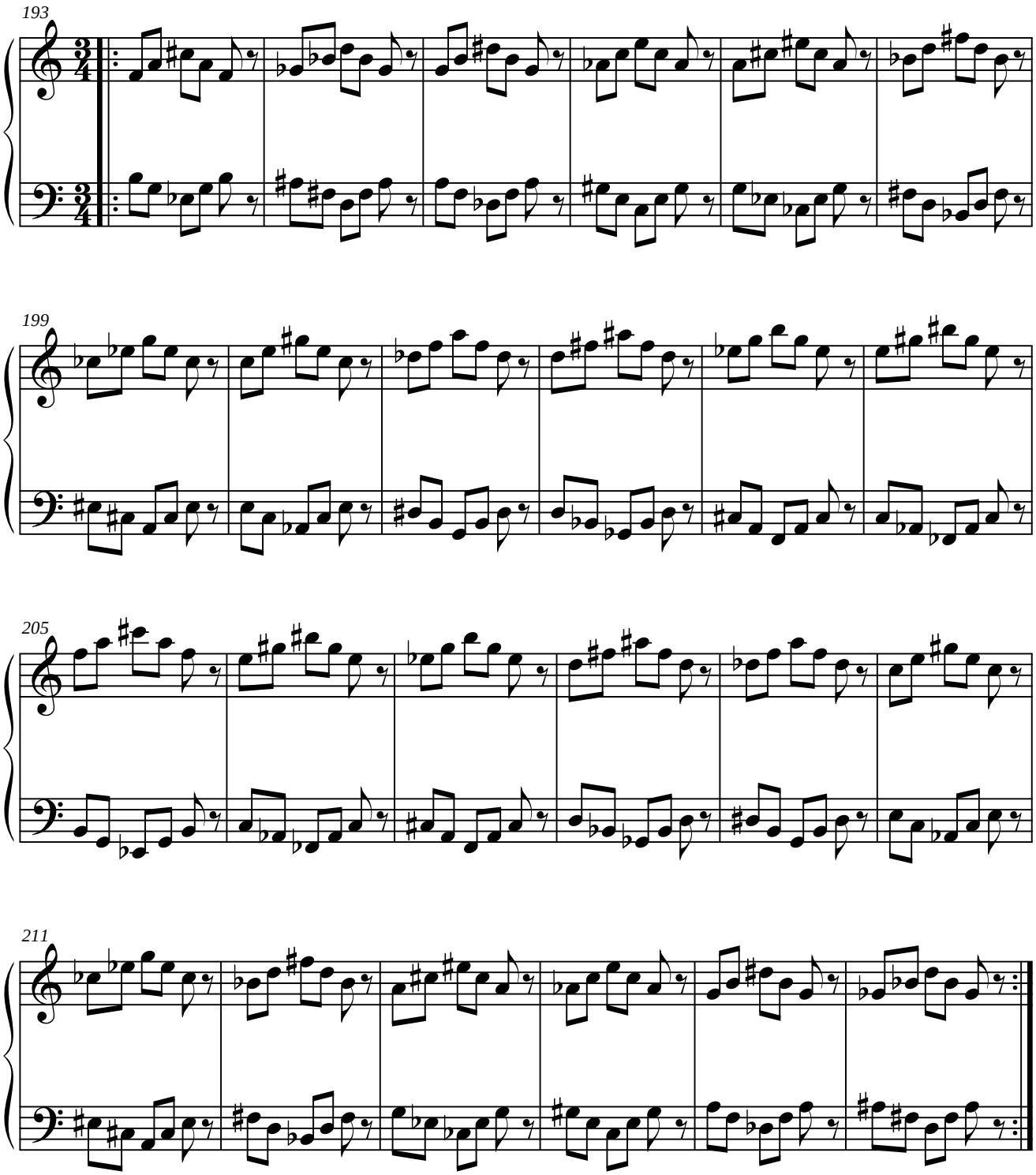
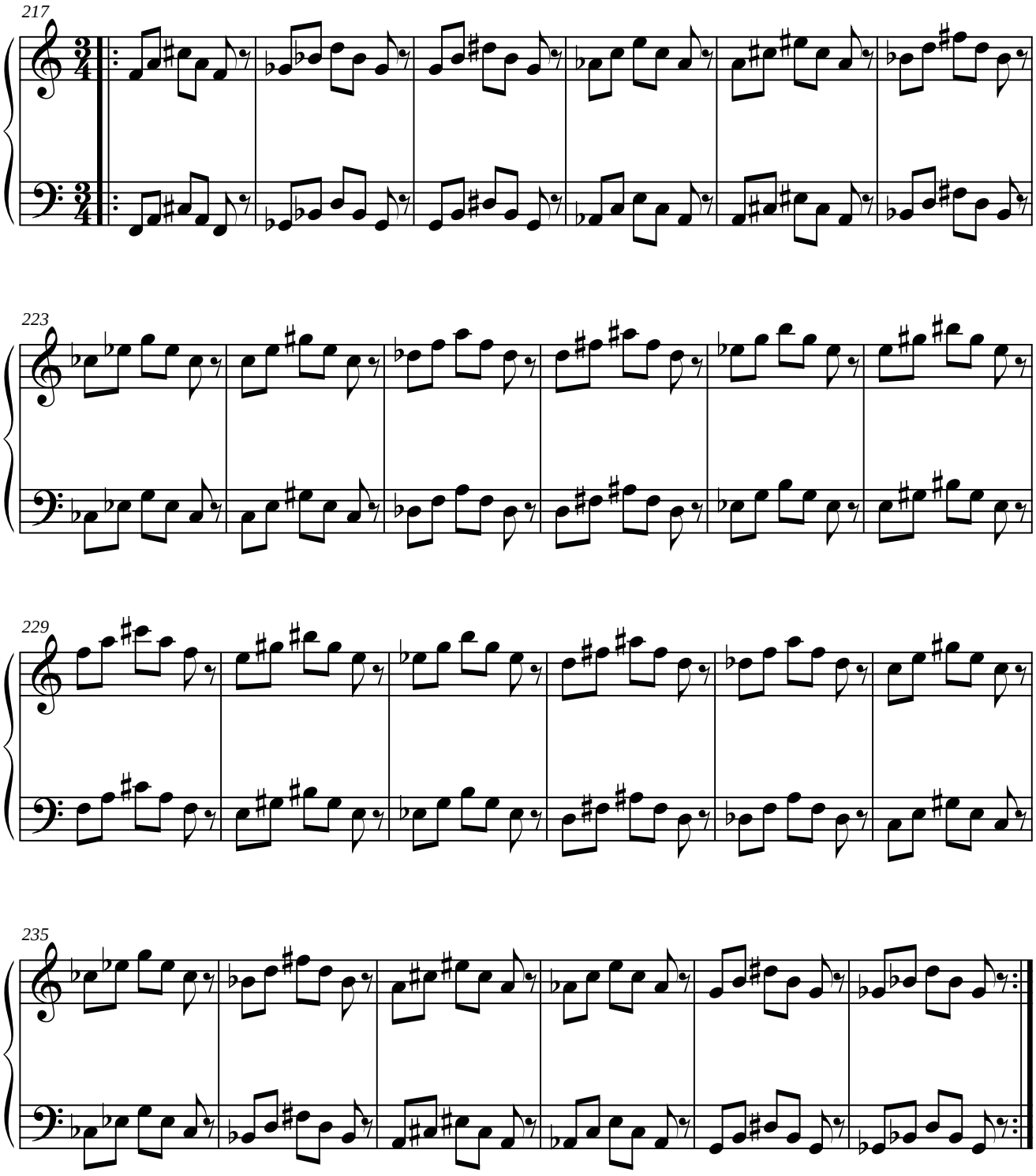


2.3.3. MÓDULO 3.

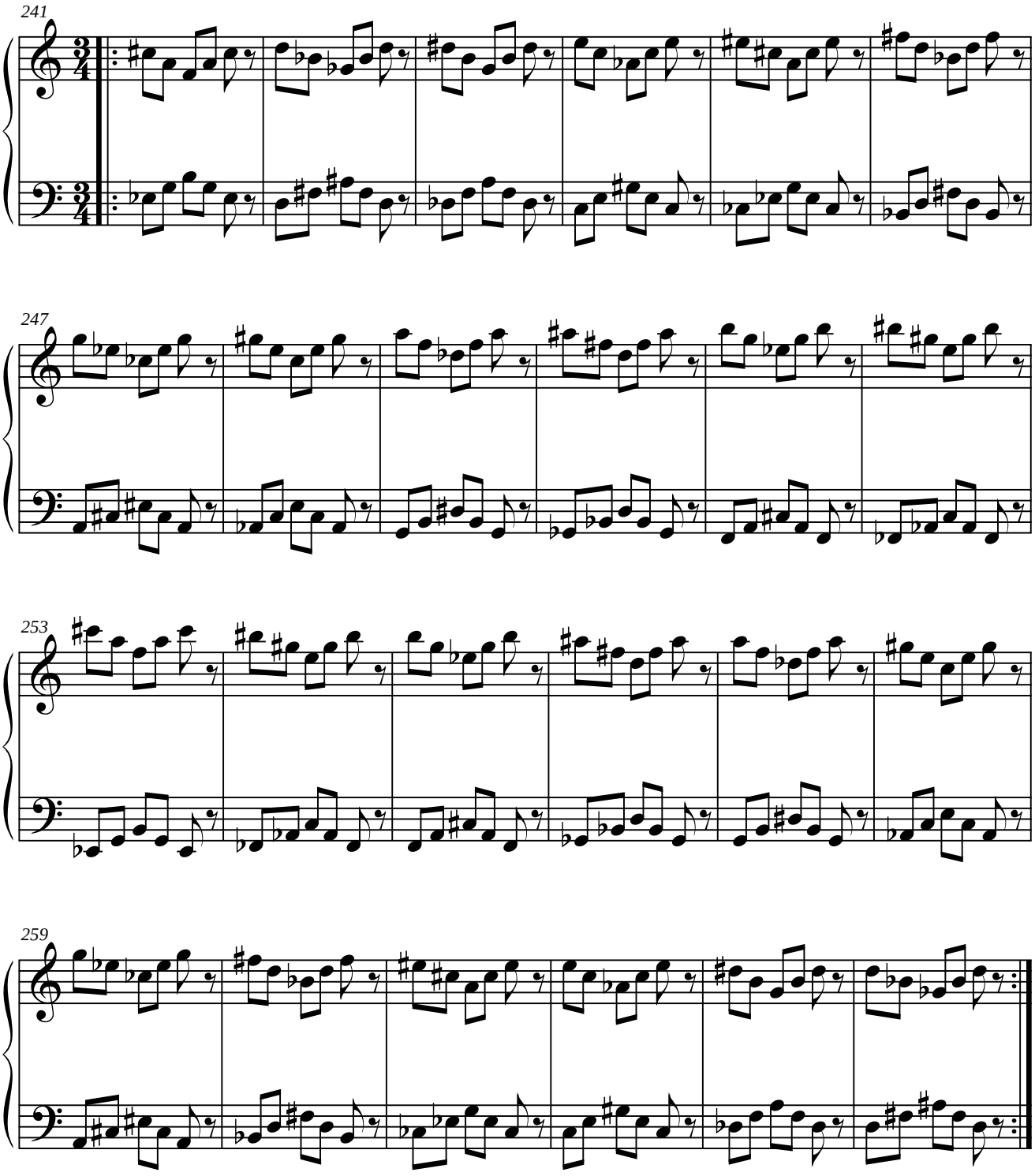
2.3.3.1. SIMÉTRICO DEL ORIGINAL.



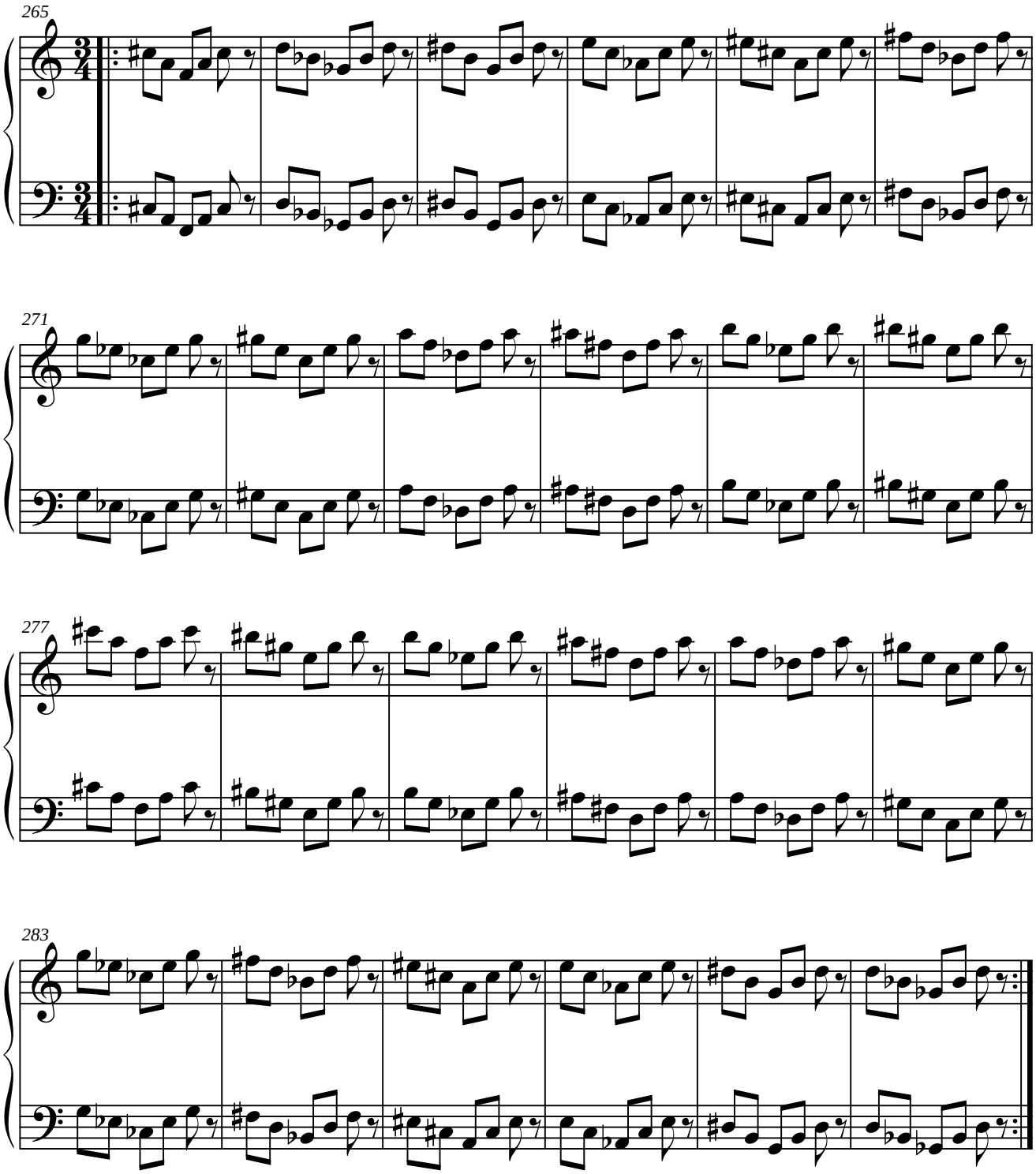
2.3.3.2. PARALELO DEL ORIGINAL.



2.3.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

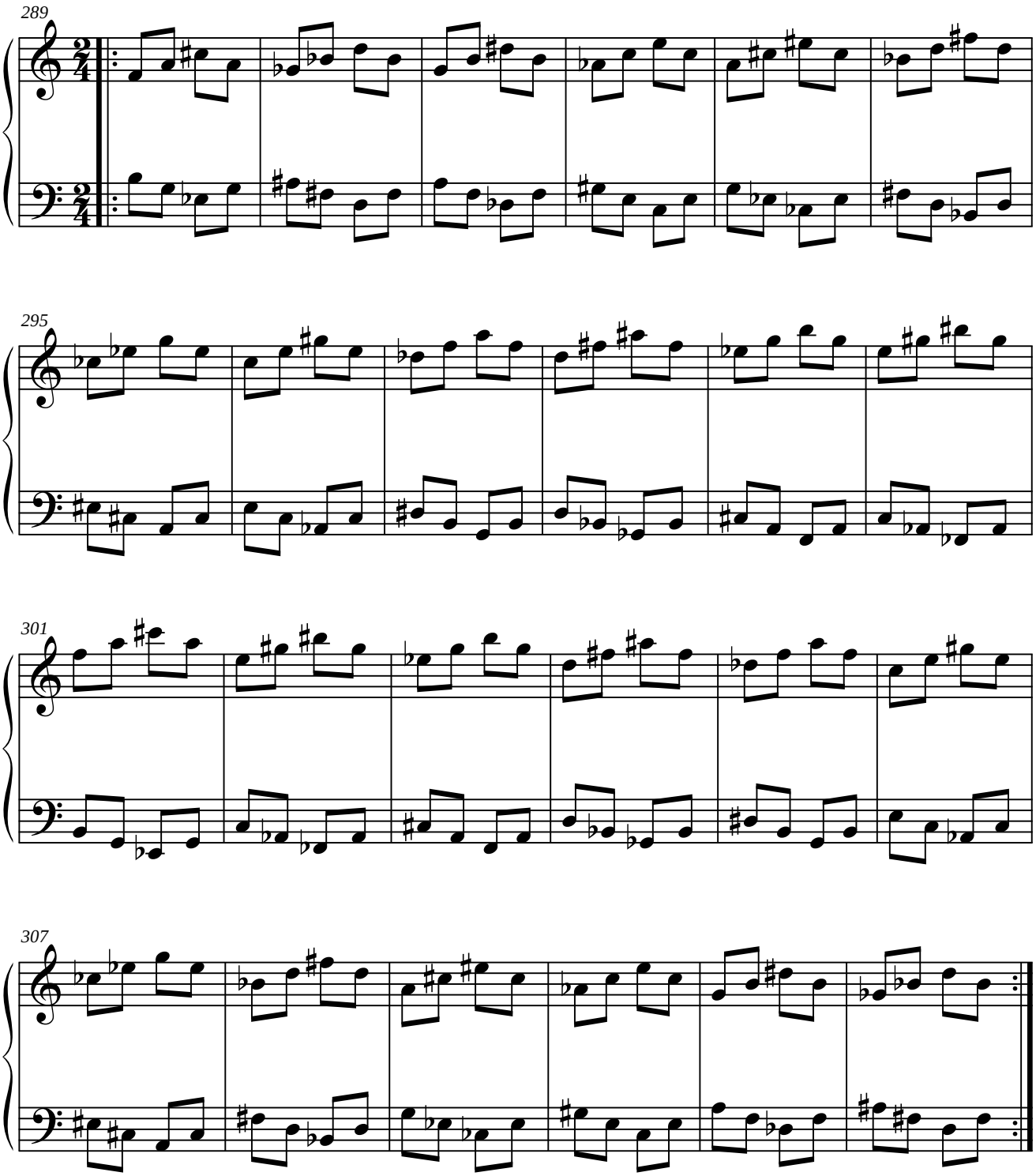


2.3.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

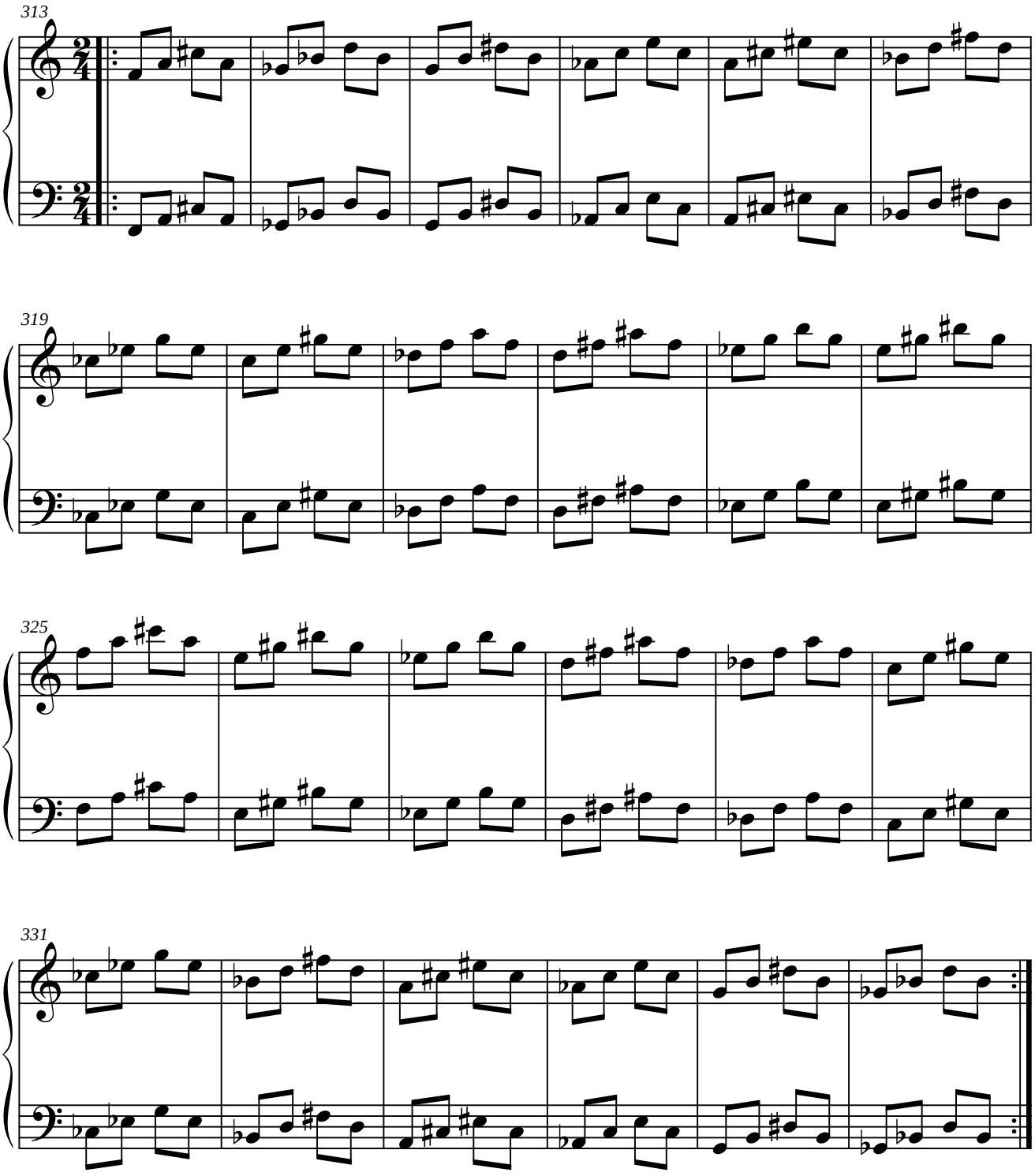


2.3.4. MÓDULO 4.

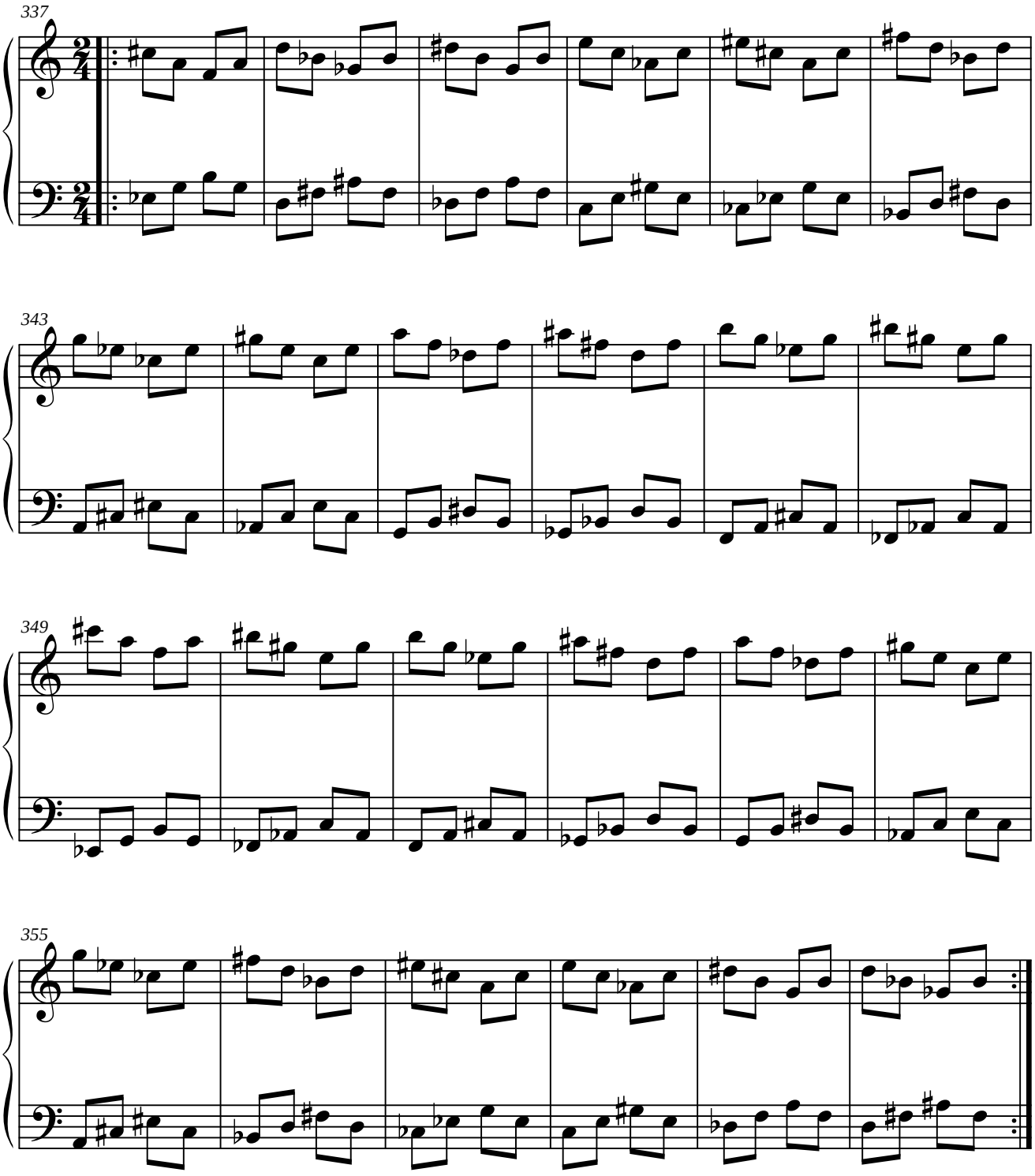
2.3.4.1. SIMÉTRICO DEL ORIGINAL.



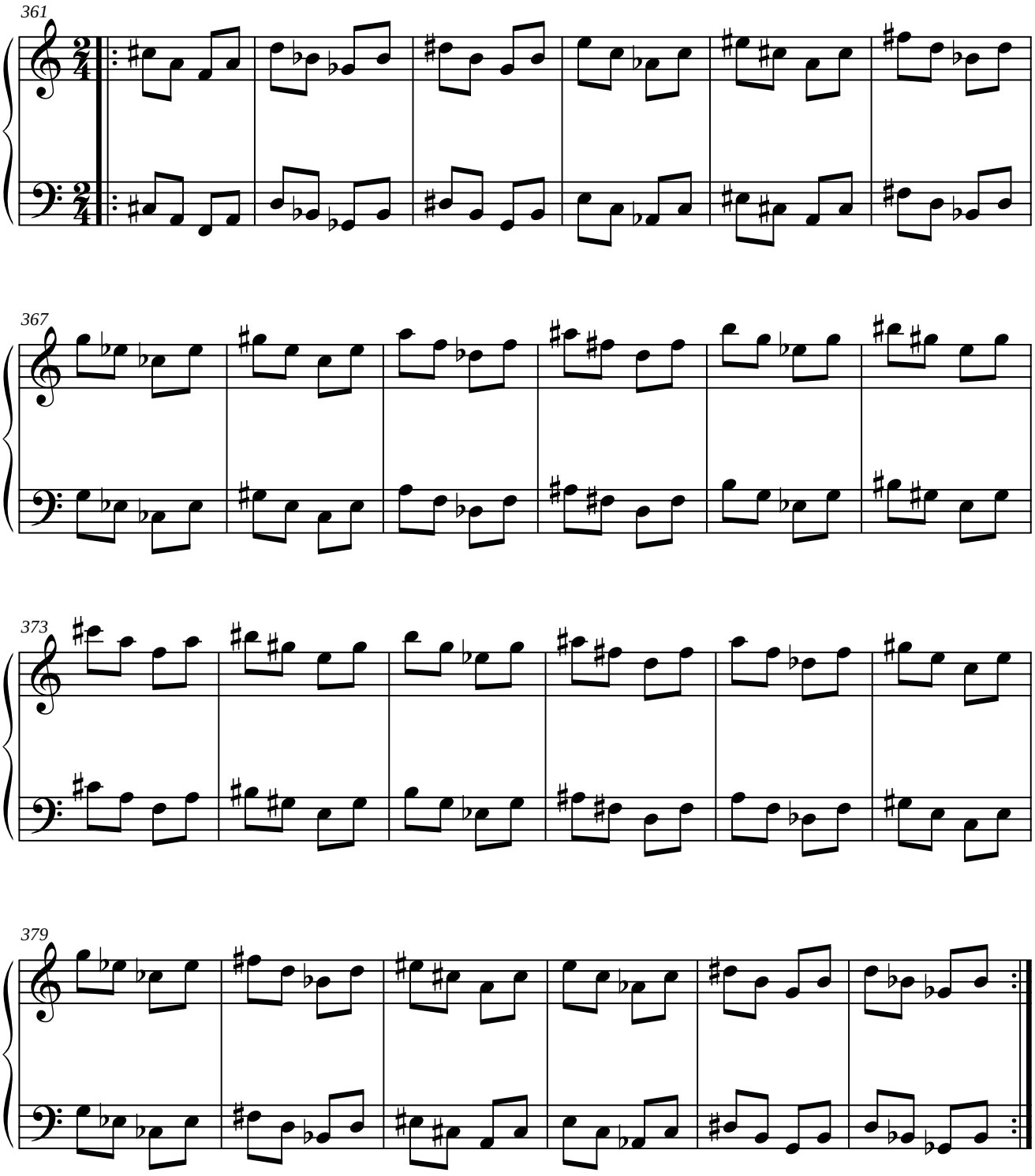
2.3.4.2. PARALELO DEL ORIGINAL.



2.3.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

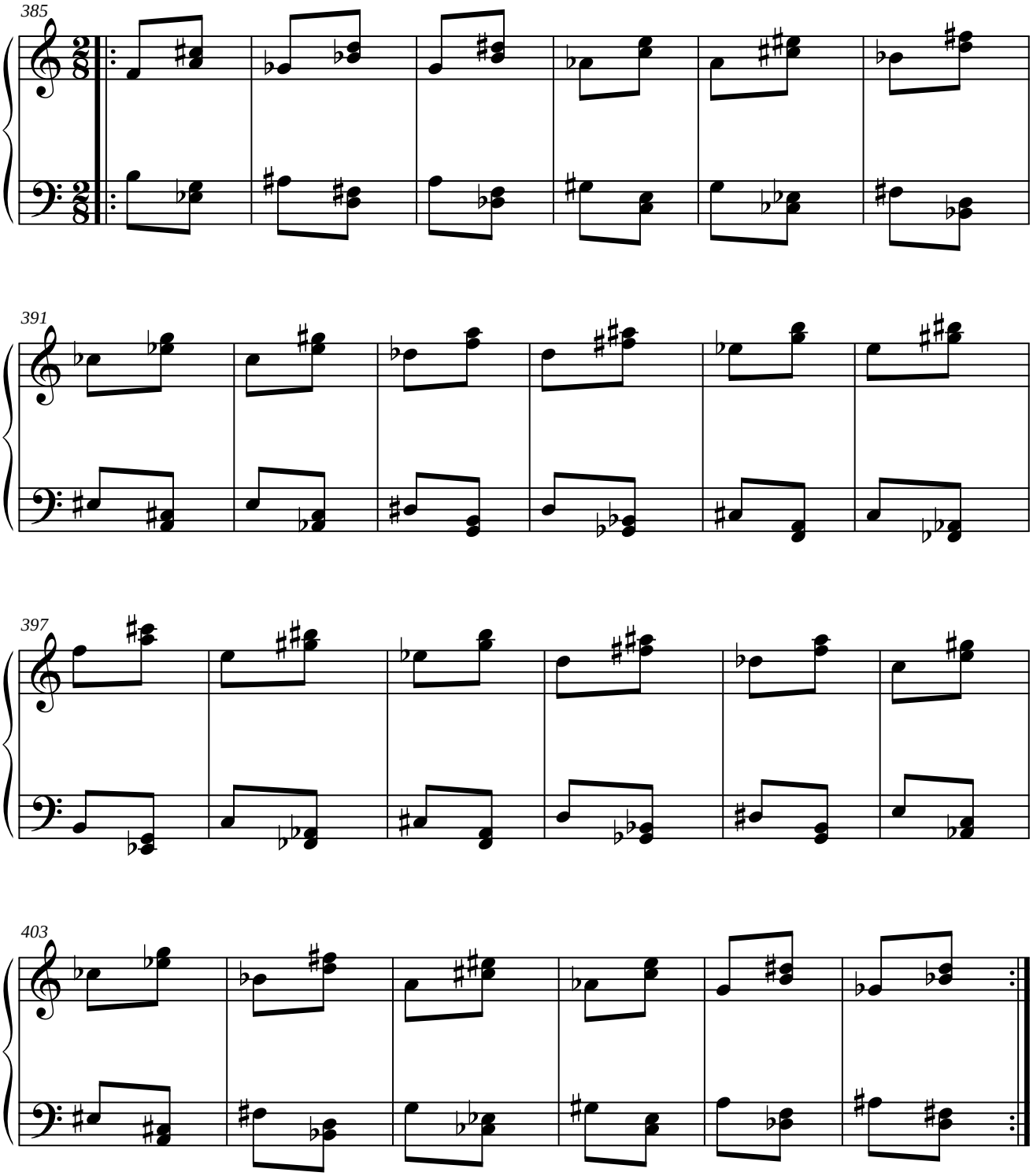


2.3.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

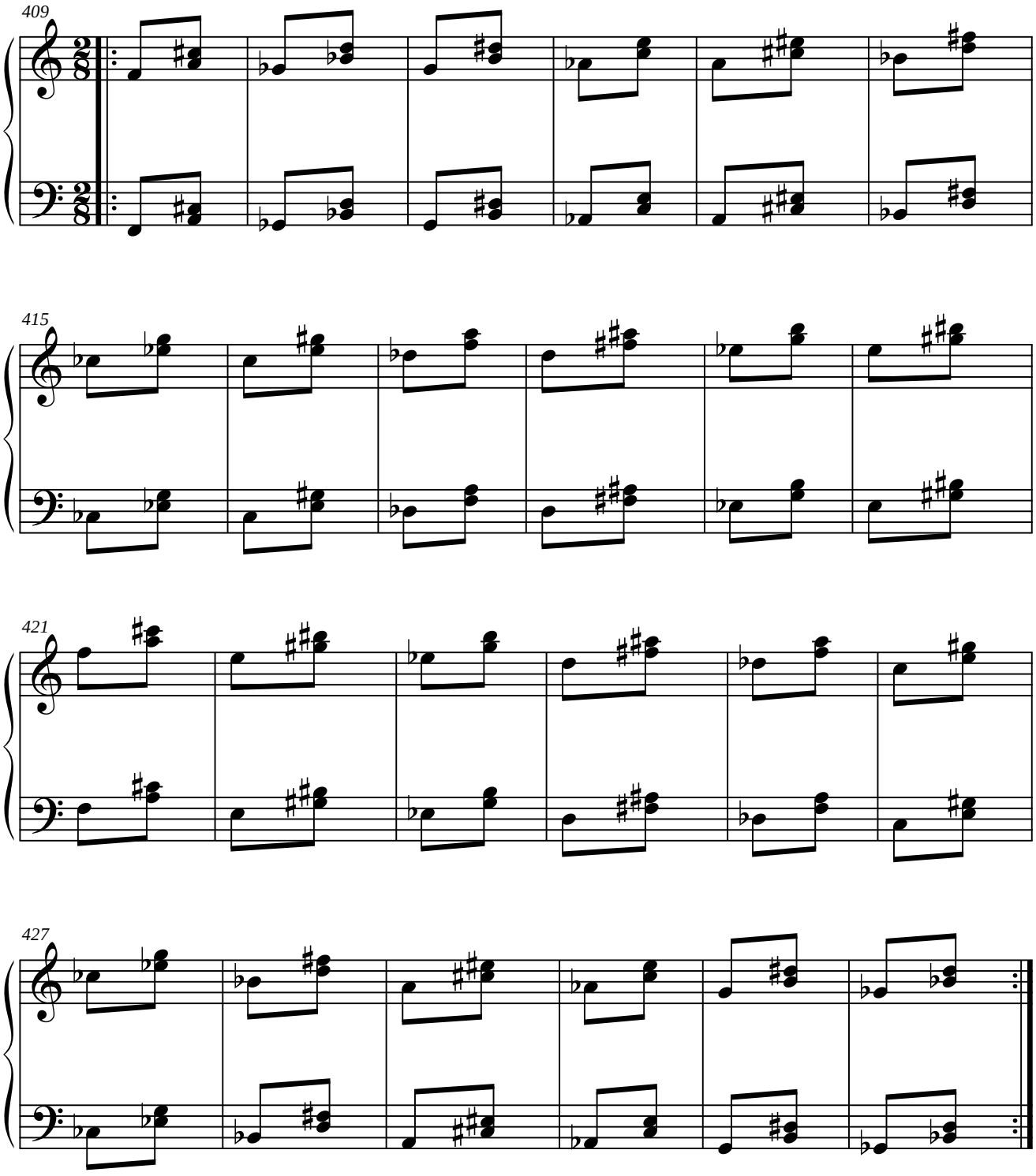


2.3.5. MÓDULO 5.

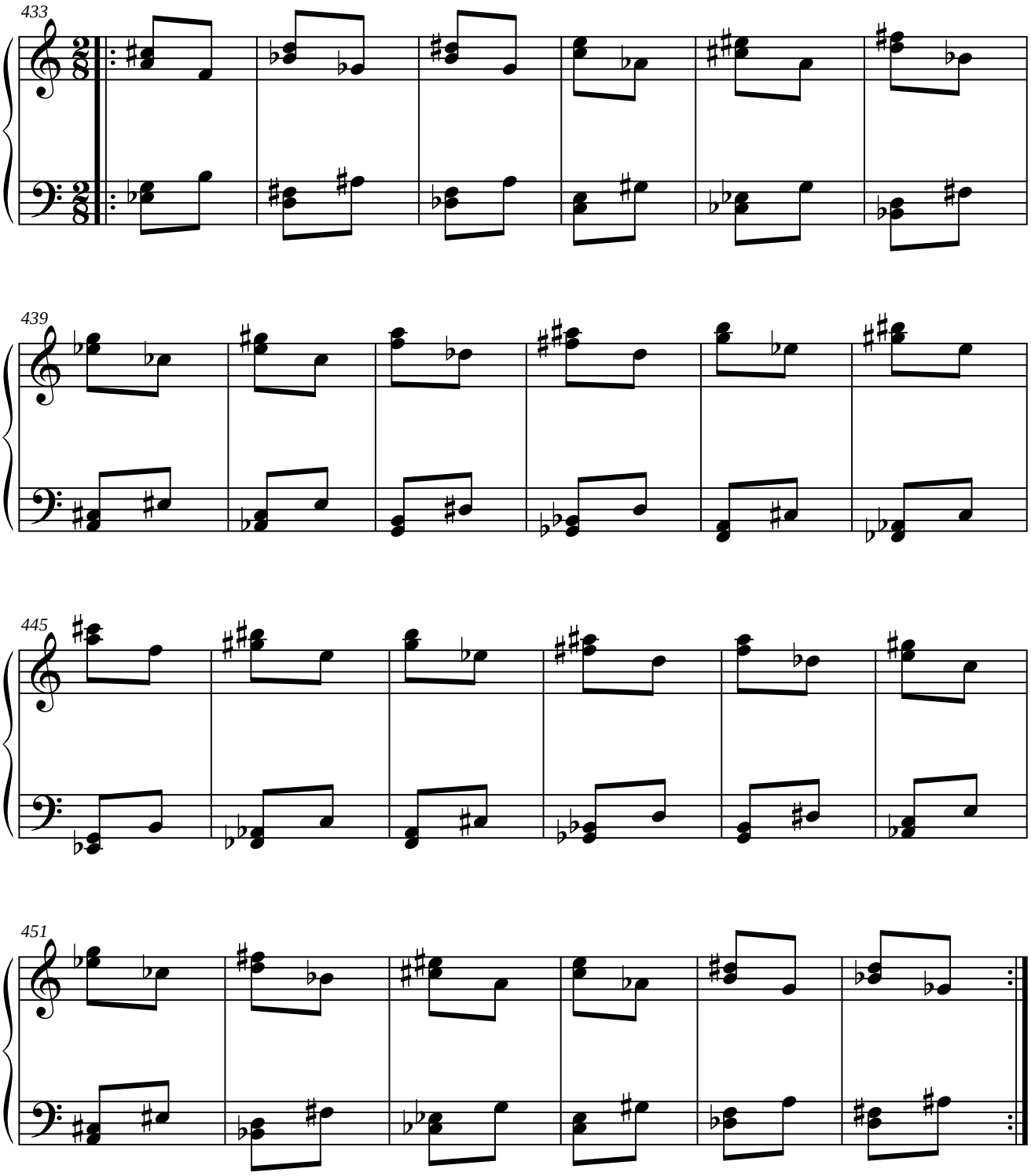
2.3.5.1. SIMÉTRICO DEL ORIGINAL.



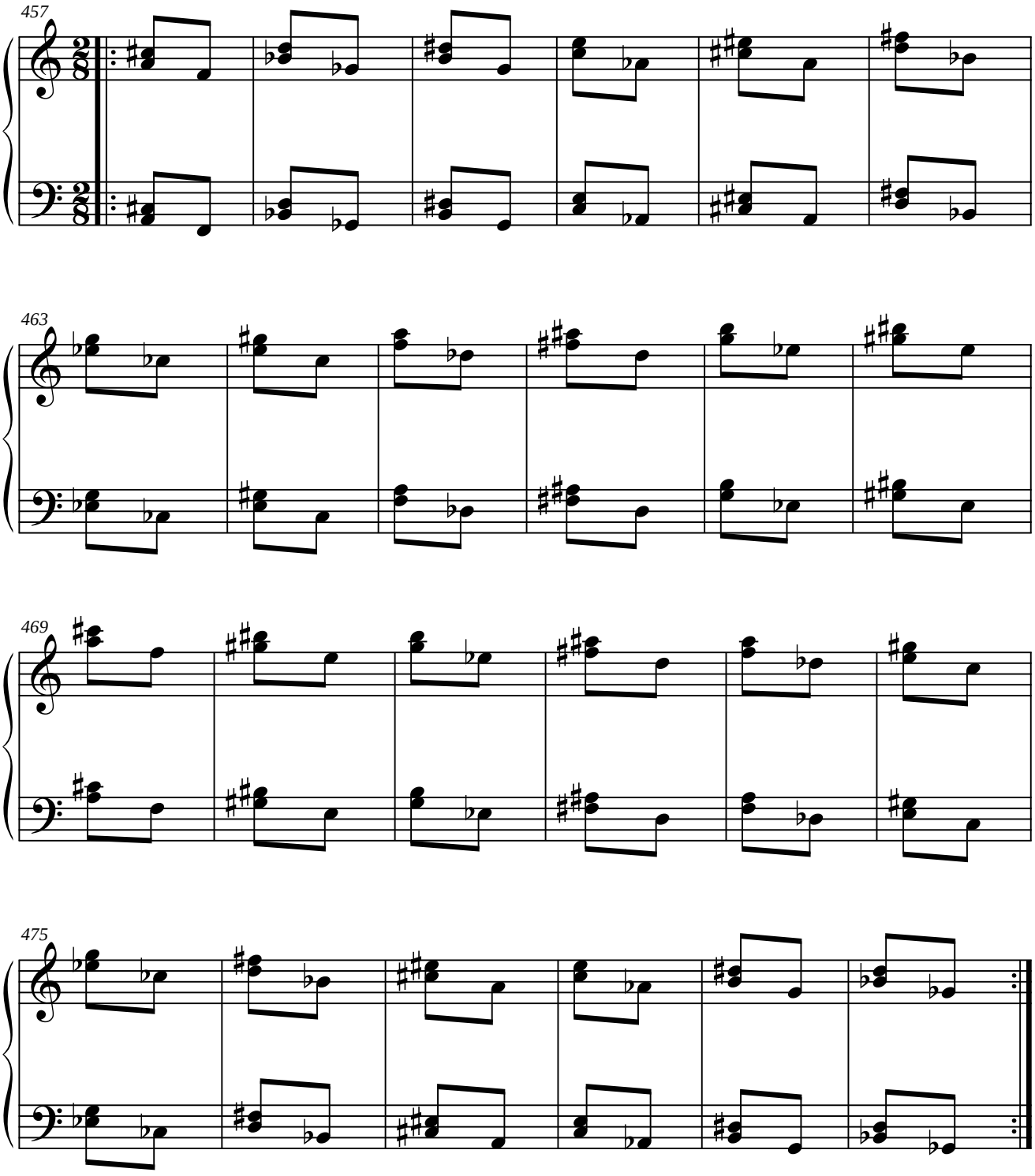
2.3.5.2. PARALELO DEL ORIGINAL.



2.3.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

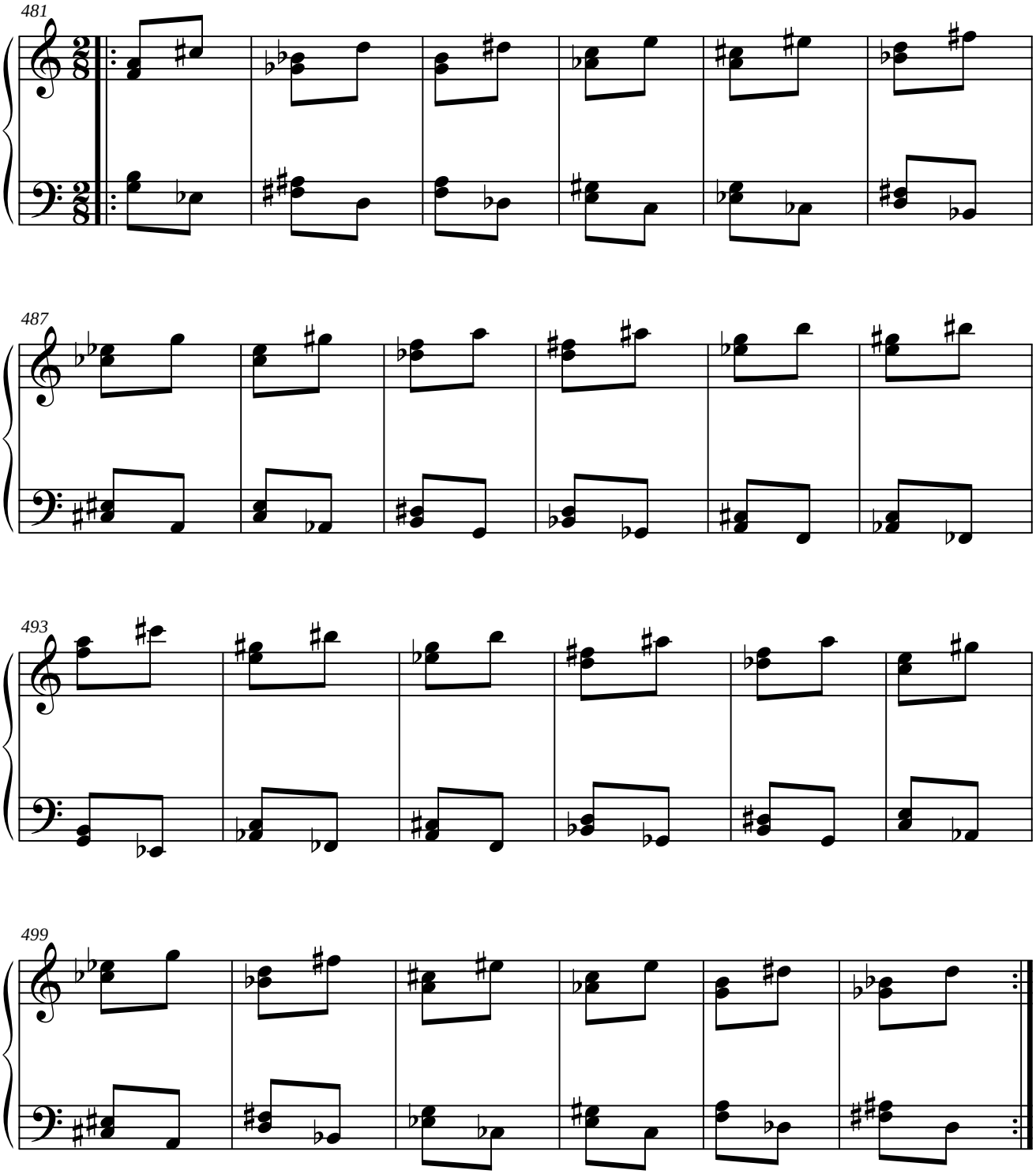


2.3.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



2.3.6. MÓDULO 6.

2.3.6.1. SIMÉTRICO DEL ORIGINAL.



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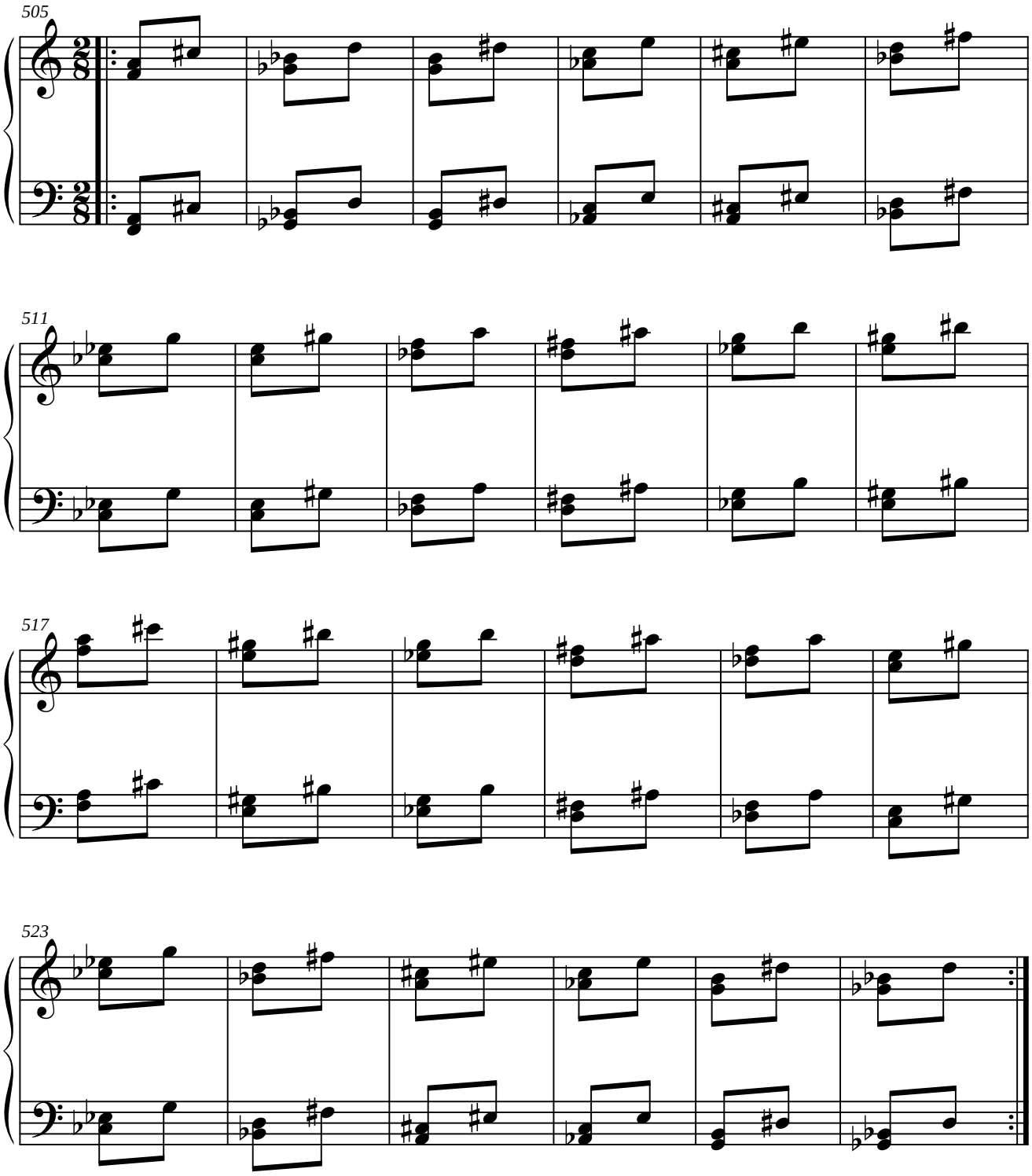
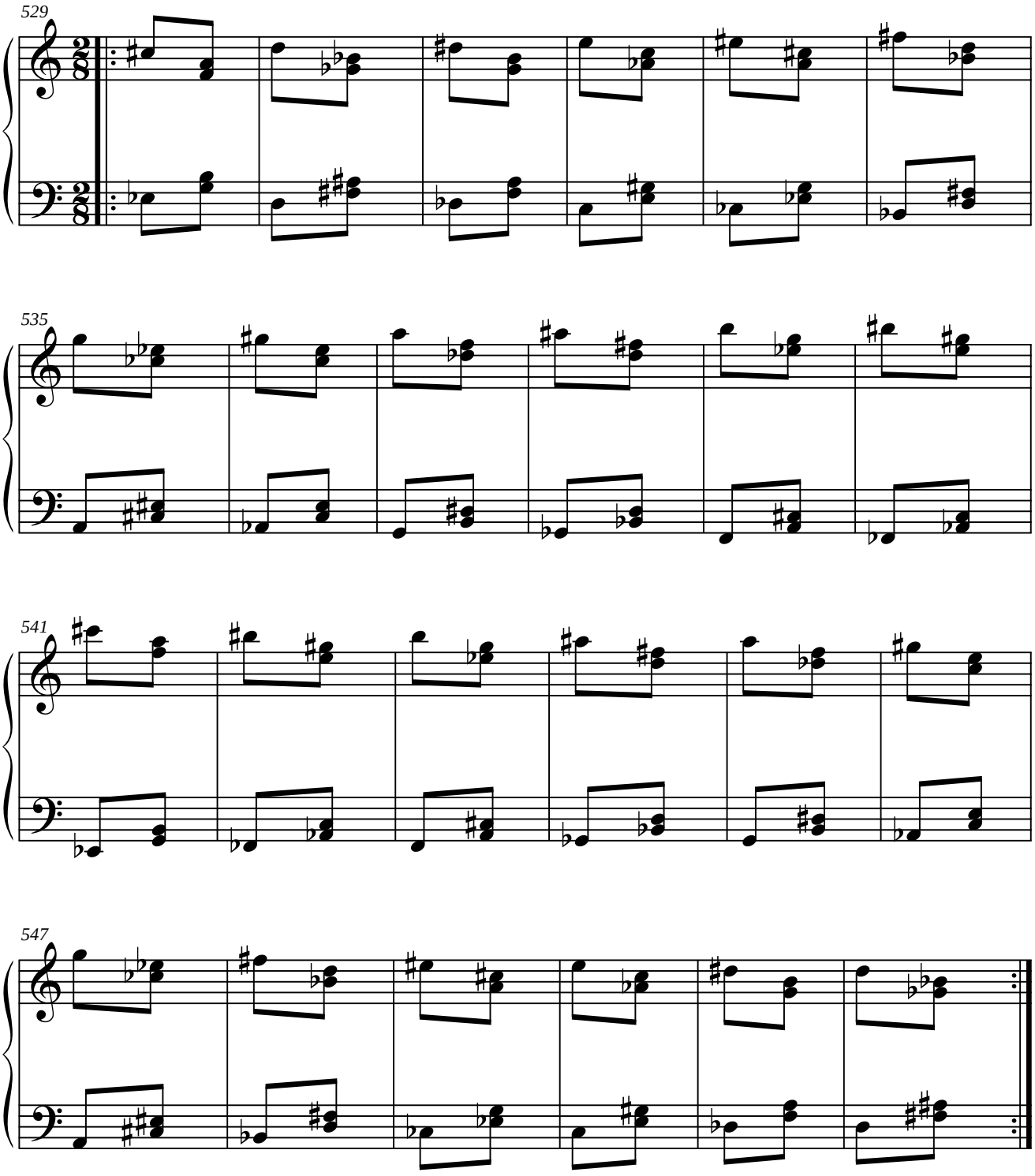


2.3.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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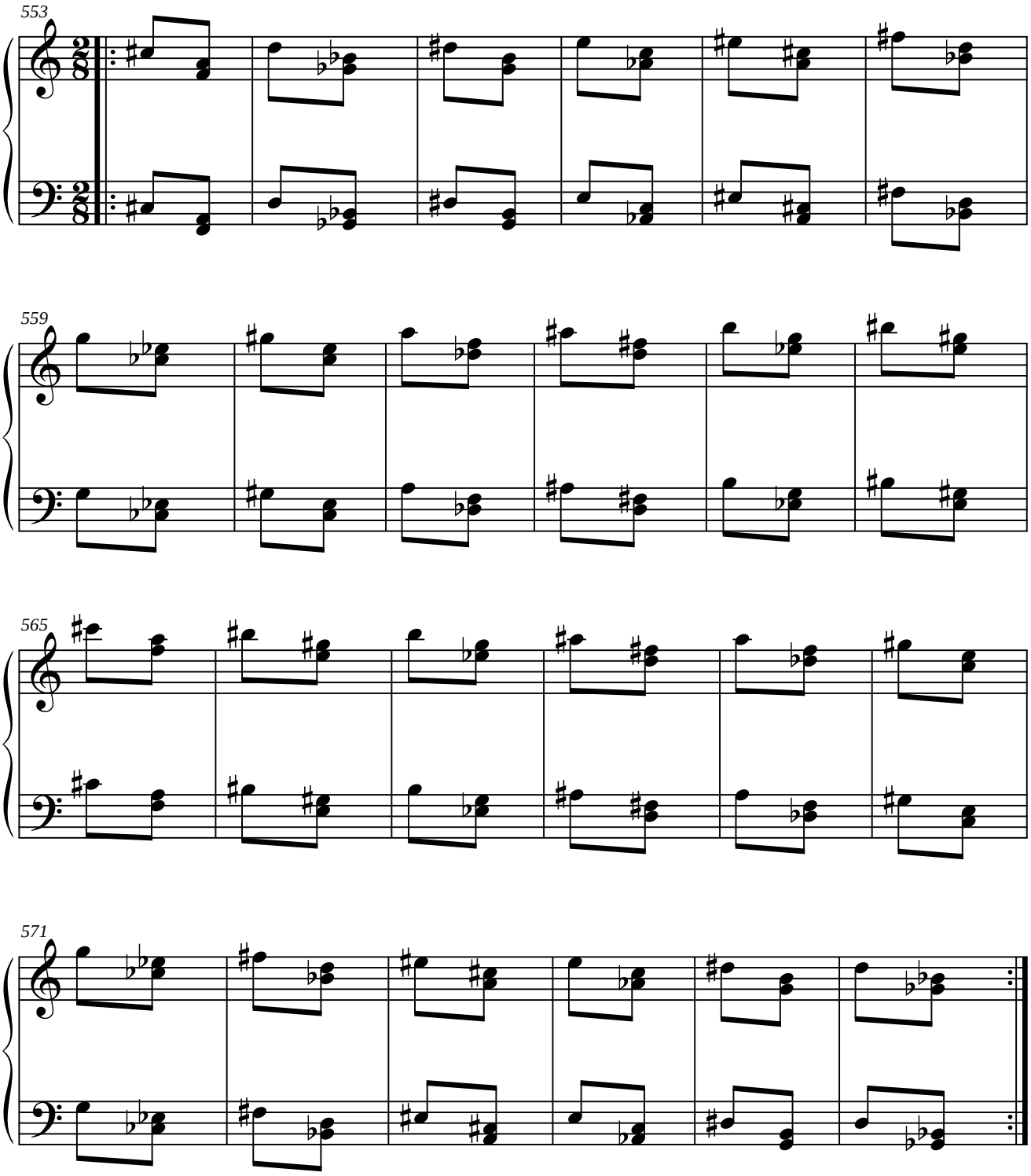
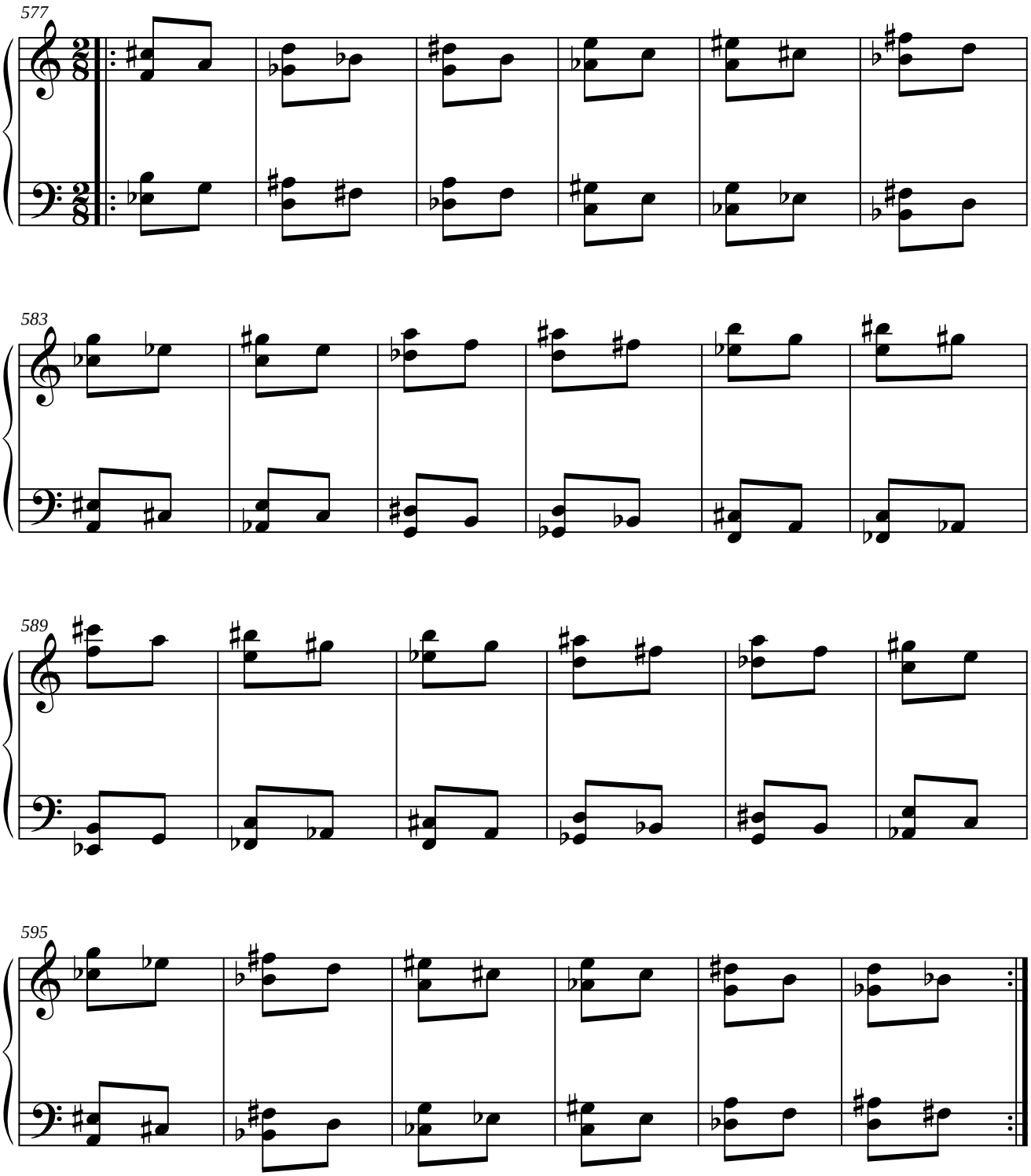


2.3.7. MÓDULO 7.

2.3.7.1. SIMÉTRICO DEL ORIGINAL.



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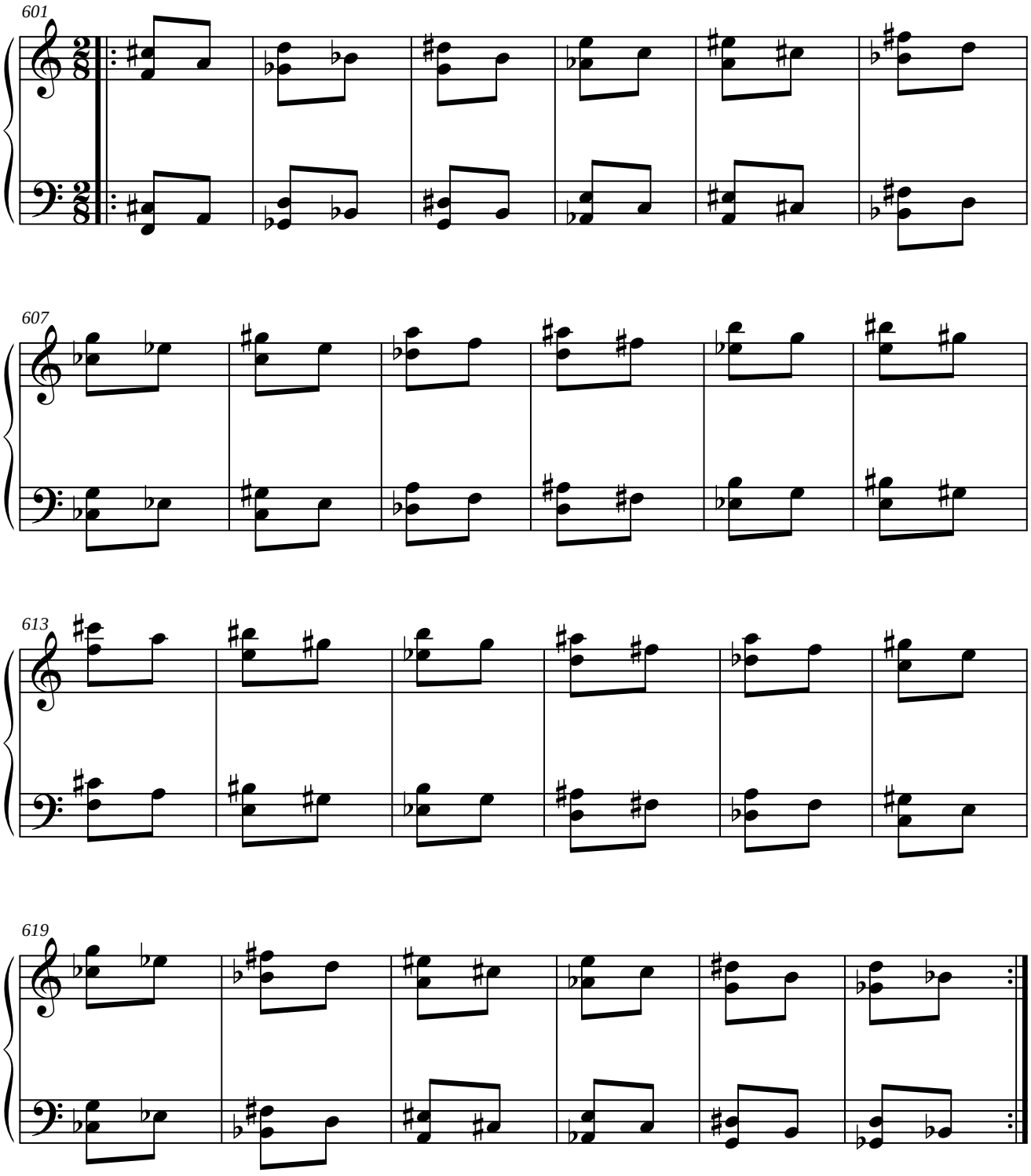
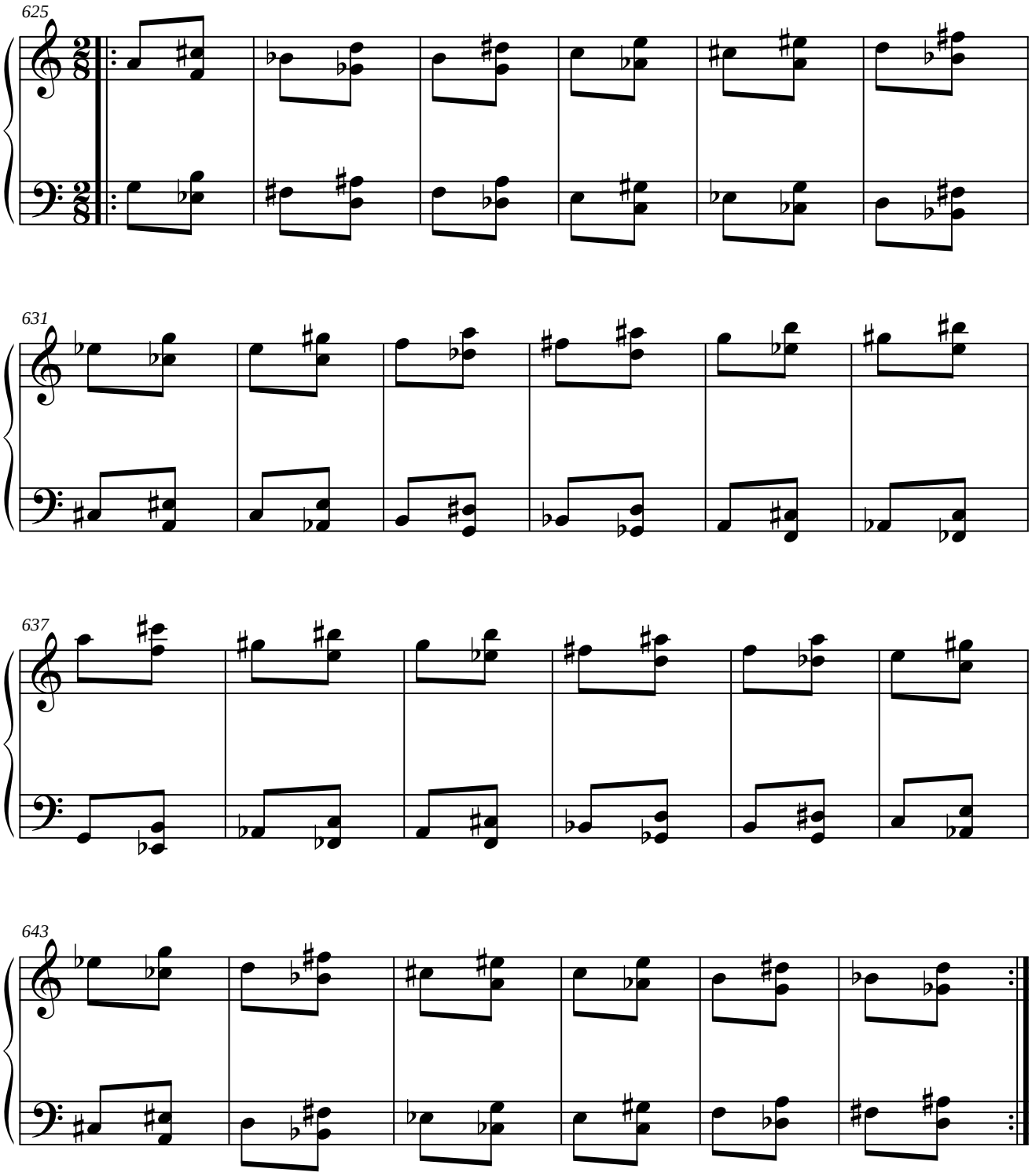


2.3.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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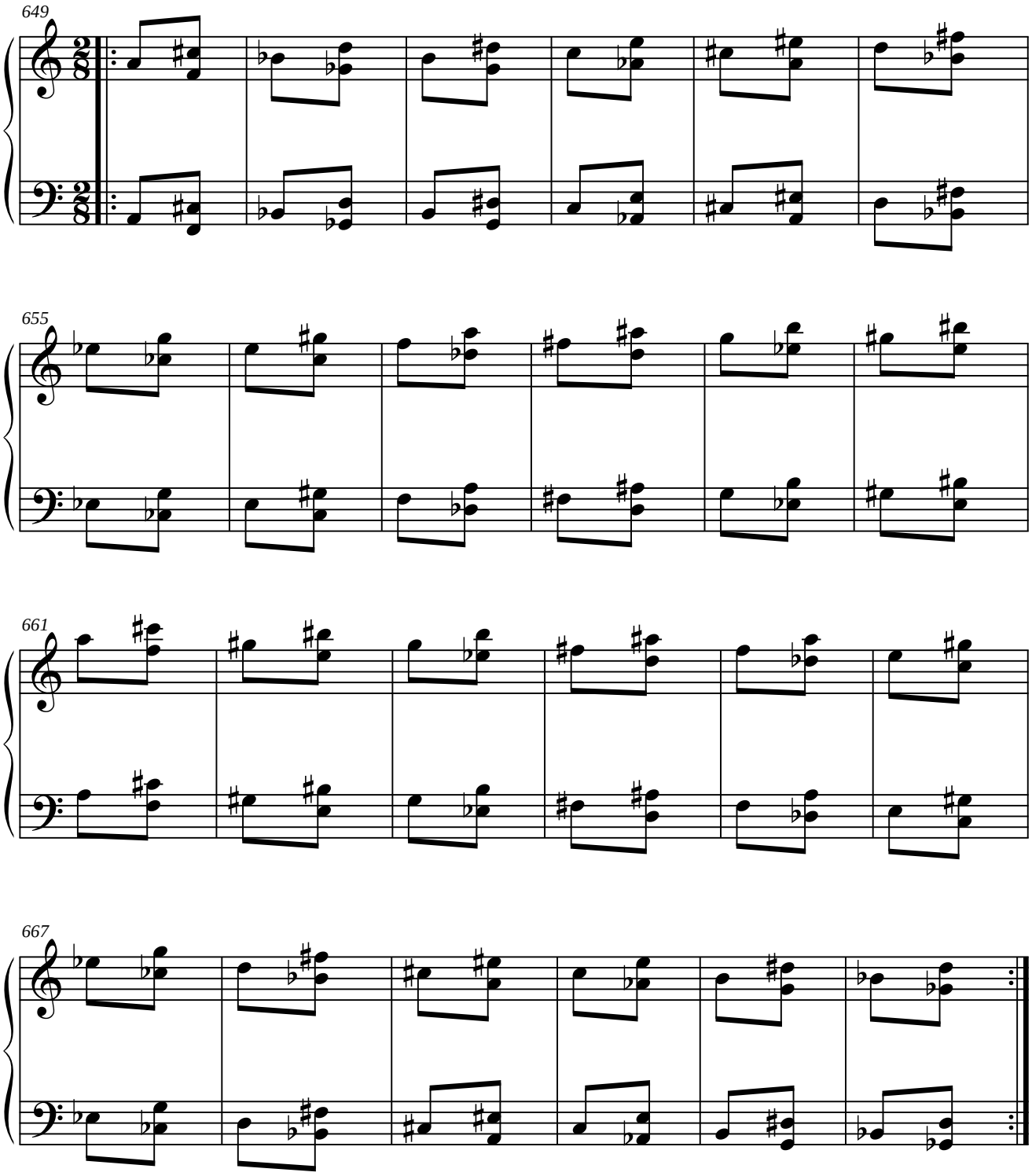
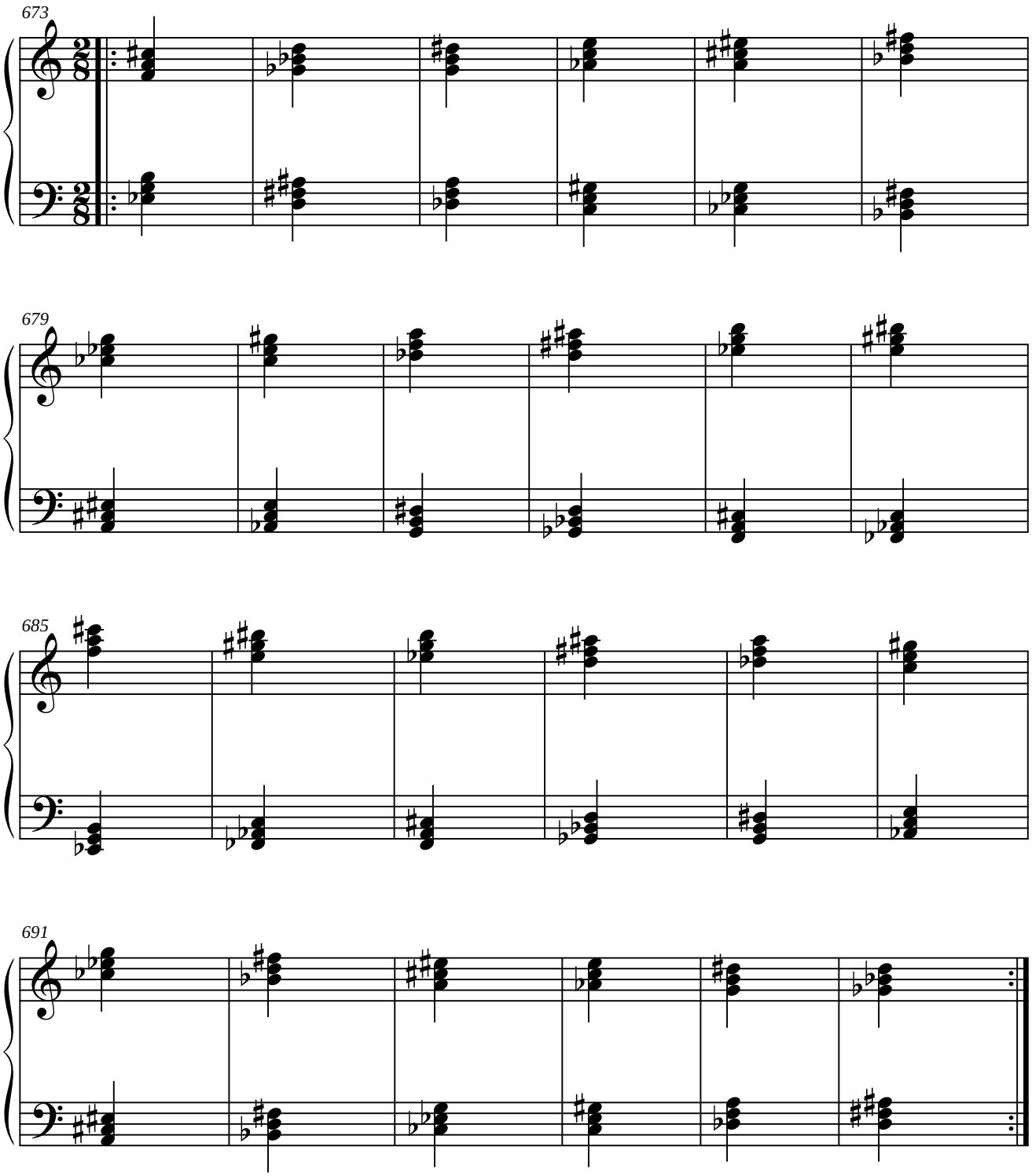


2.3.8. MÓDULO 8.

2.3.8.1. SIMÉTRICO DEL ORIGINAL.



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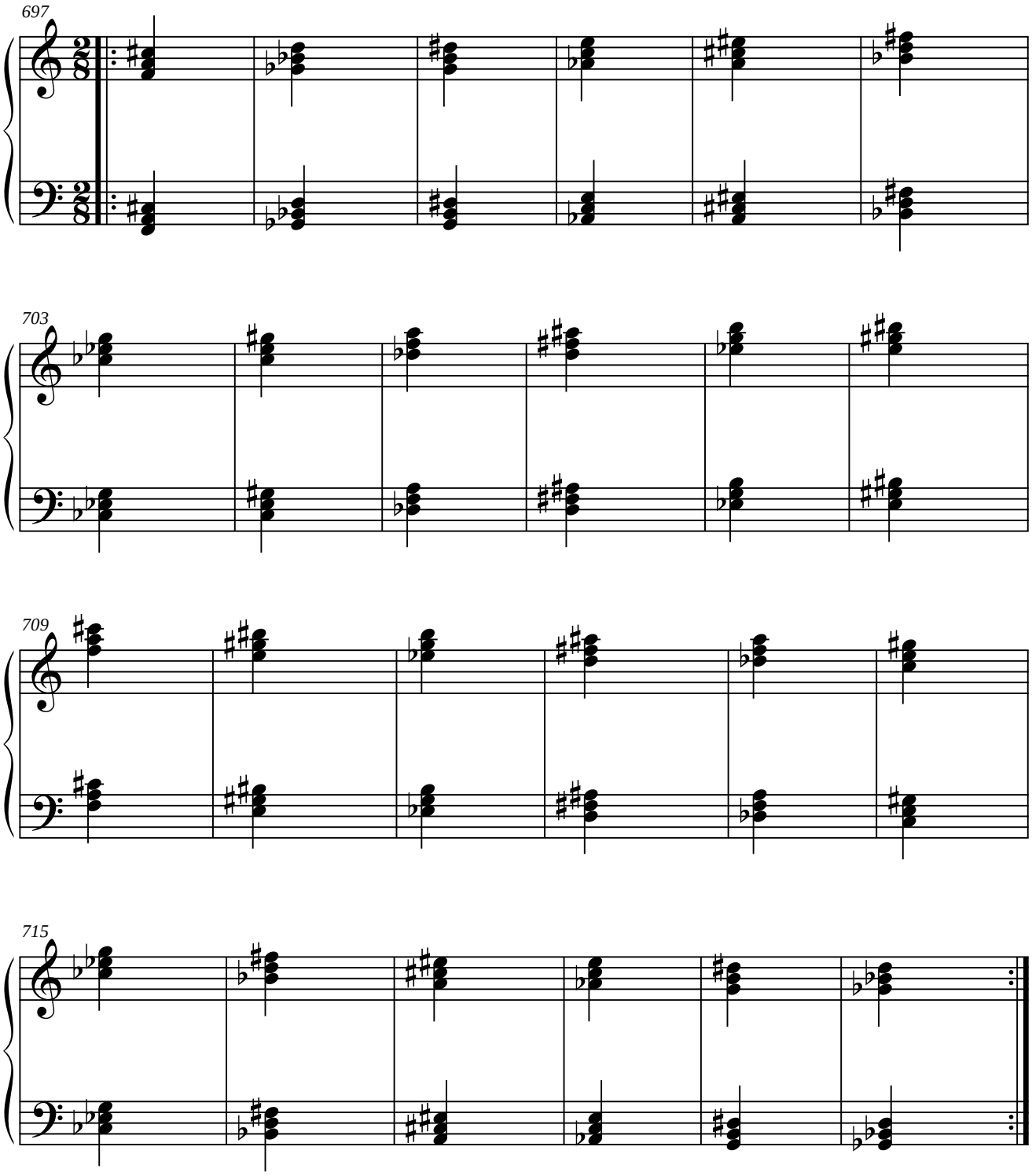

2.4. ACORDE: fa-si bemol-re bemol.

2.4.1. MÓDULO 1.

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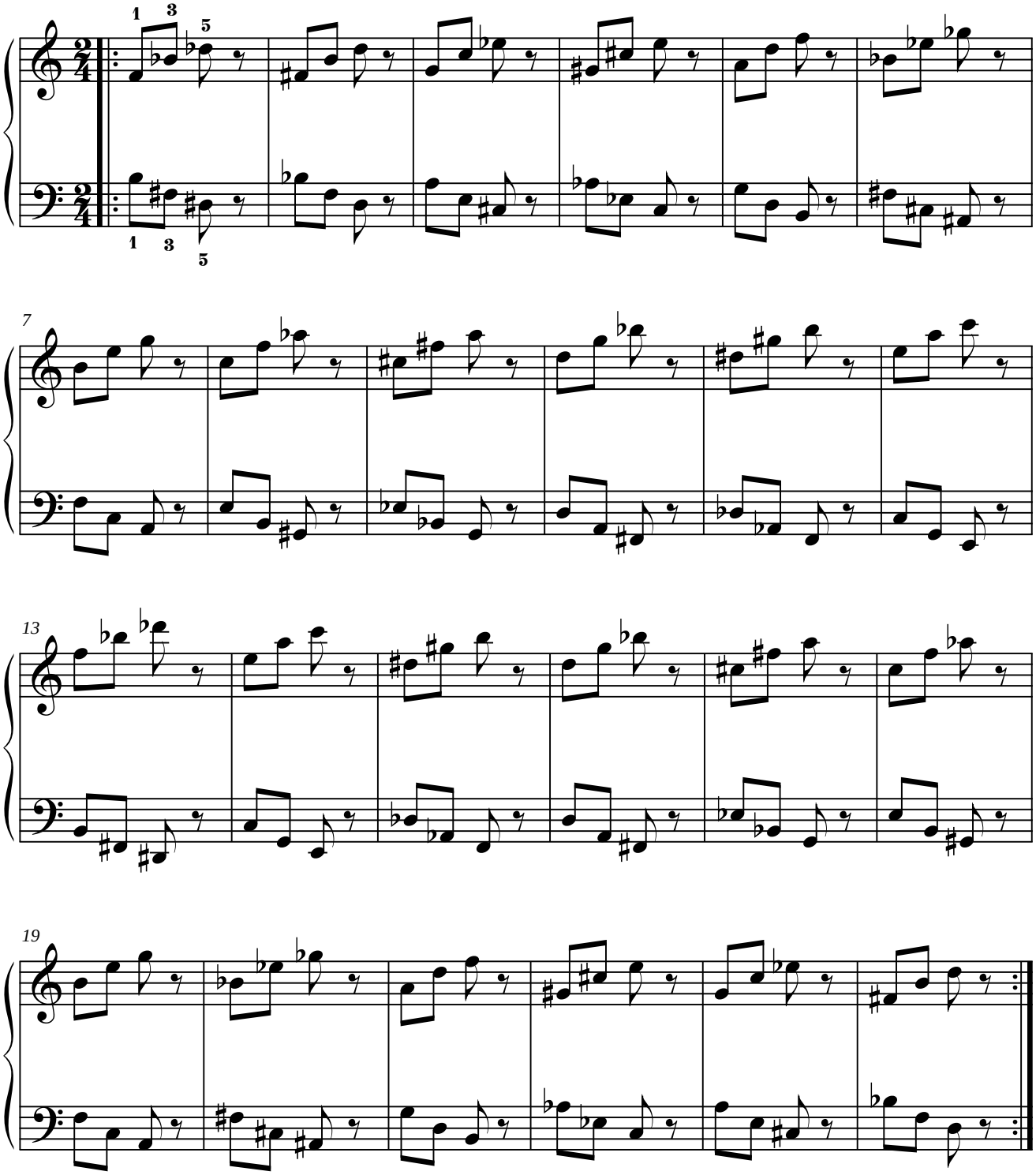
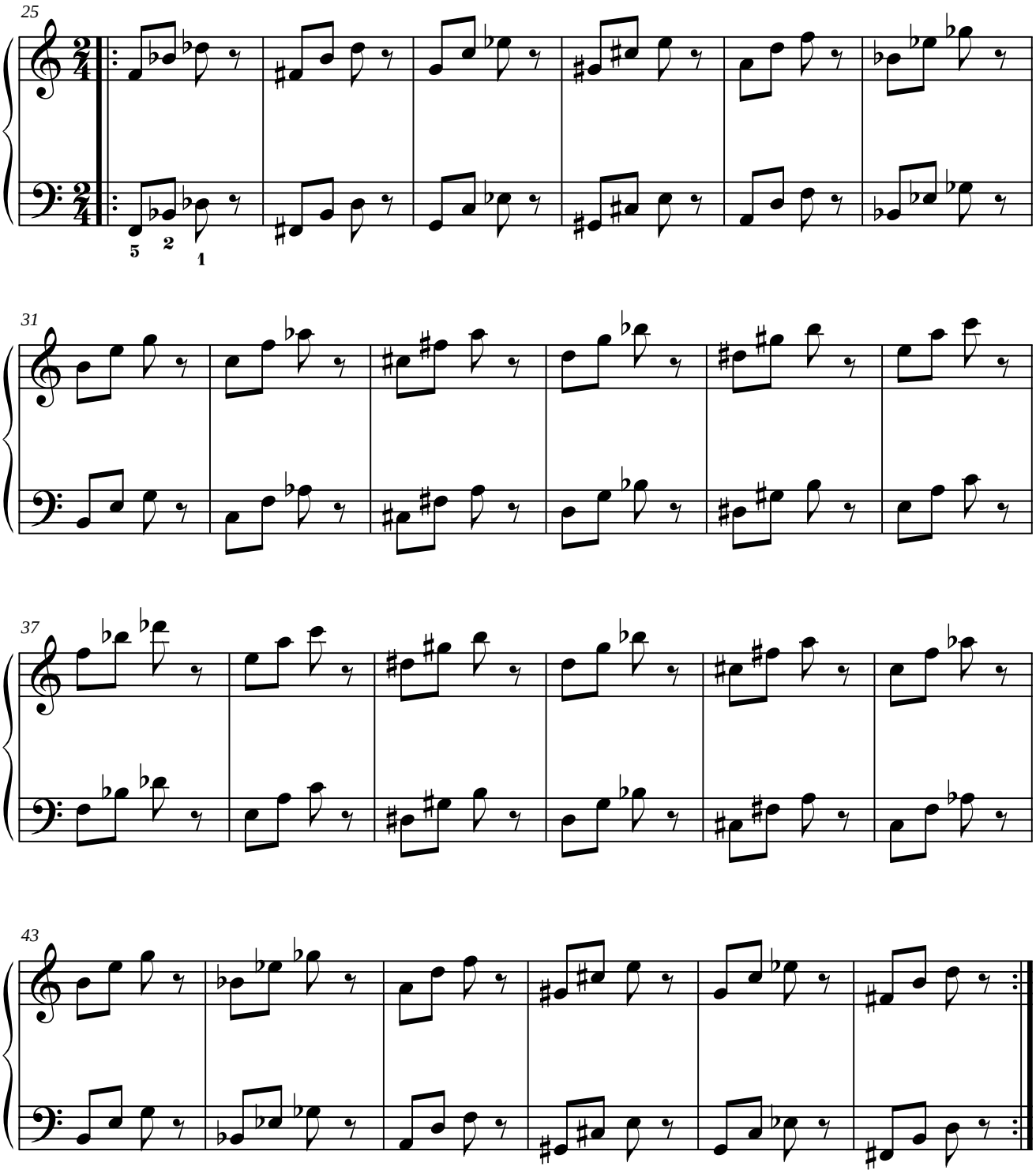
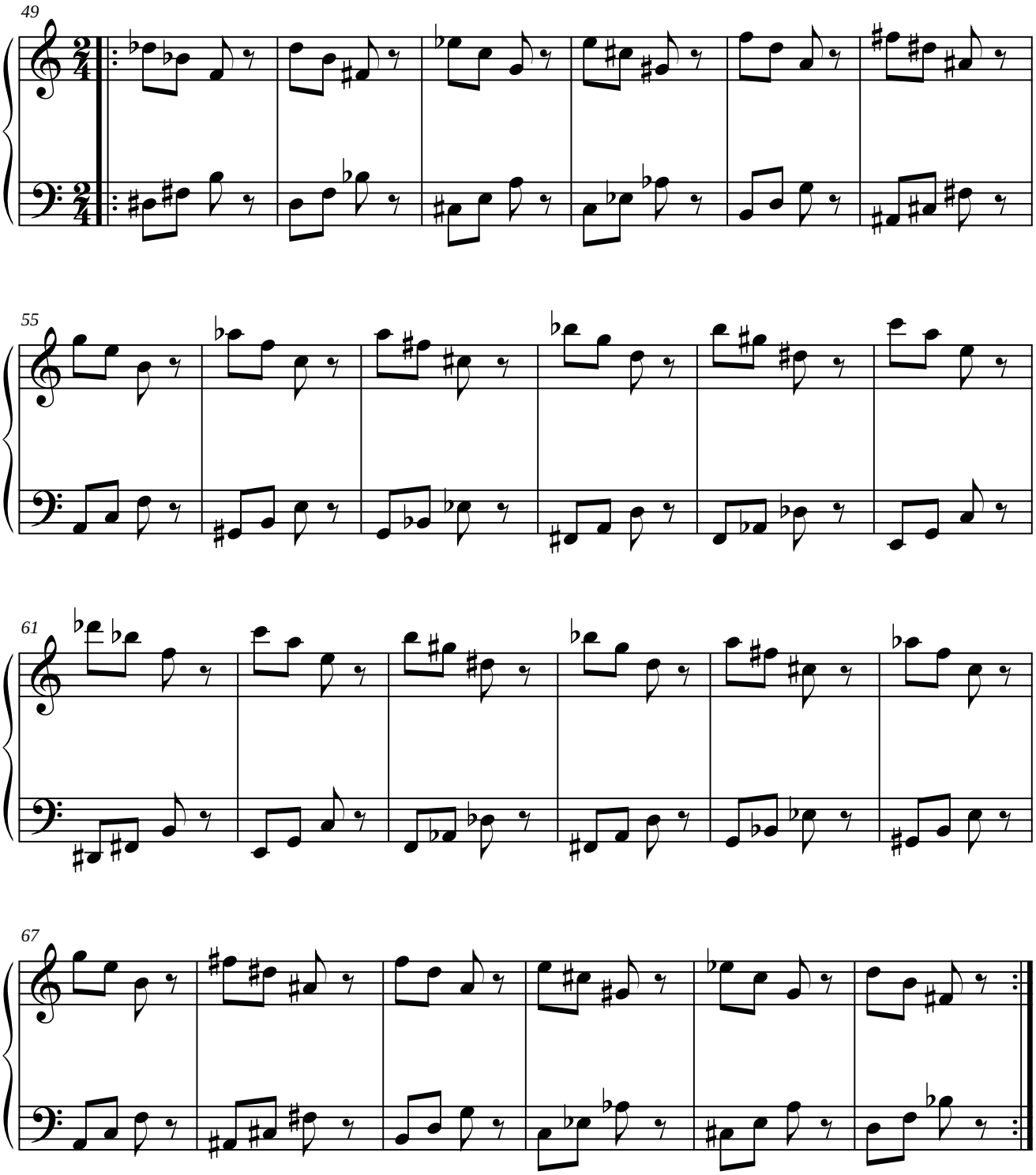


2.4.1.2. PARALELO DEL ORIGINAL.



2.4.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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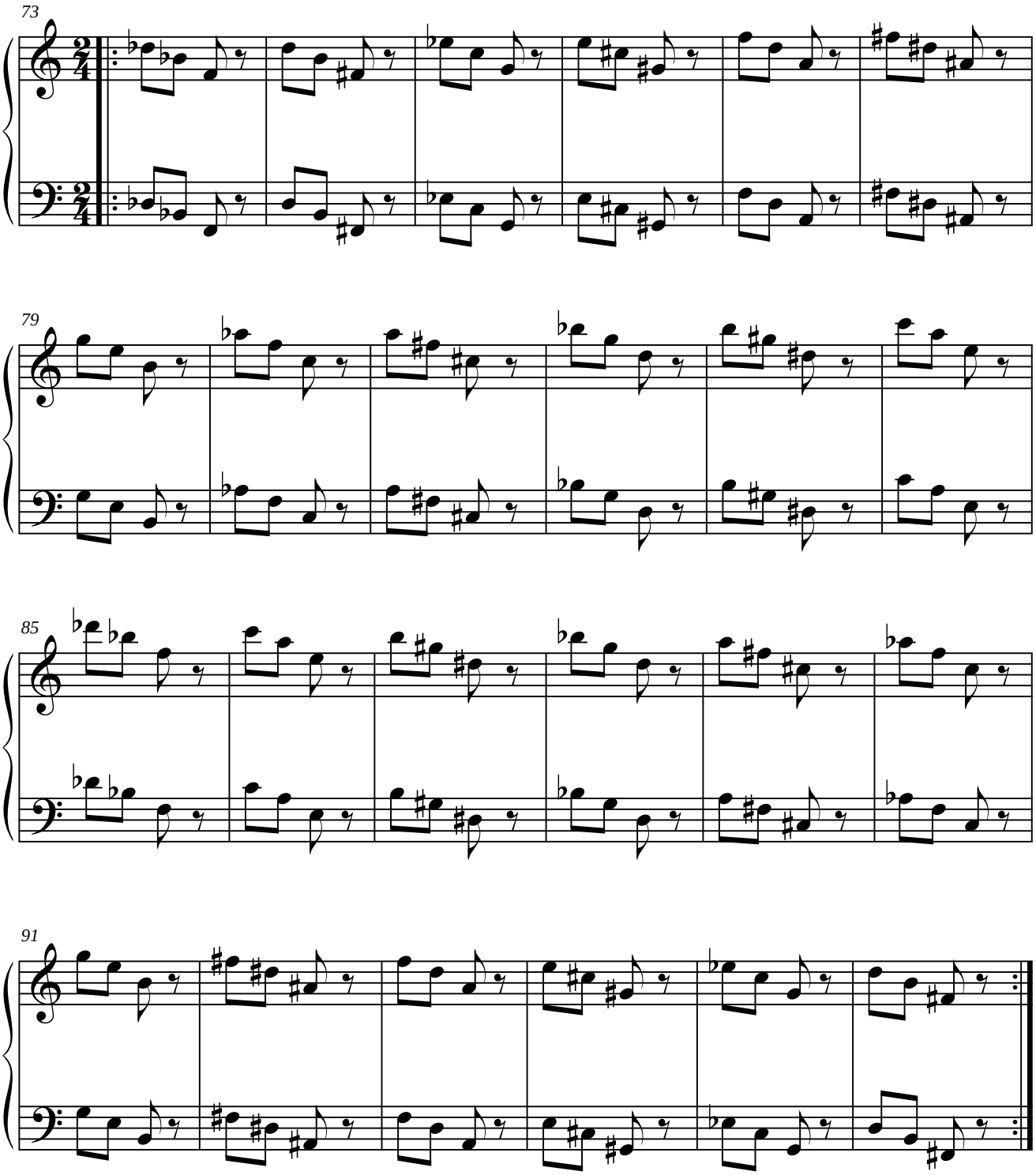

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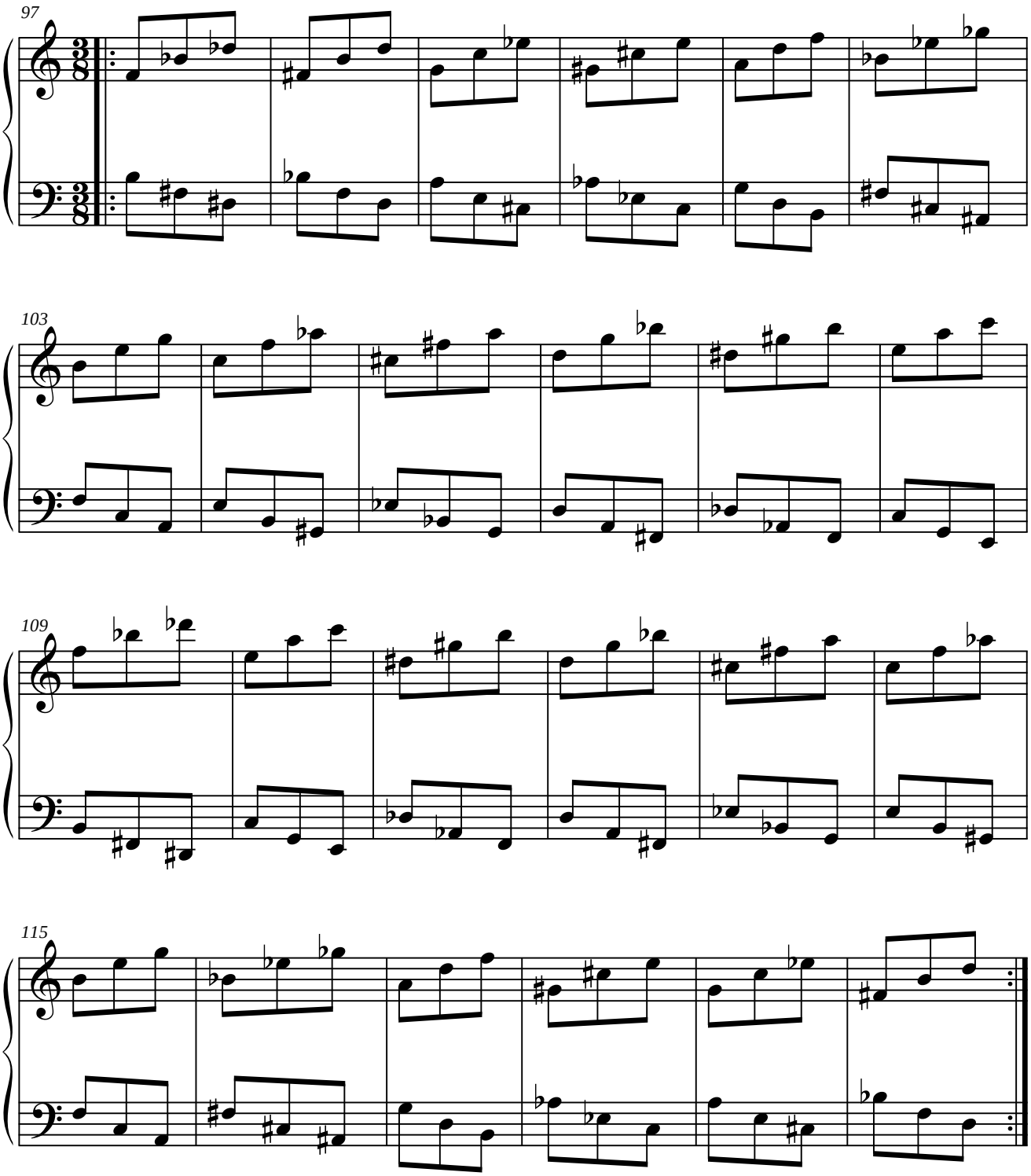
2.4.2.1. SIMÉTRICO DEL ORIGINAL.



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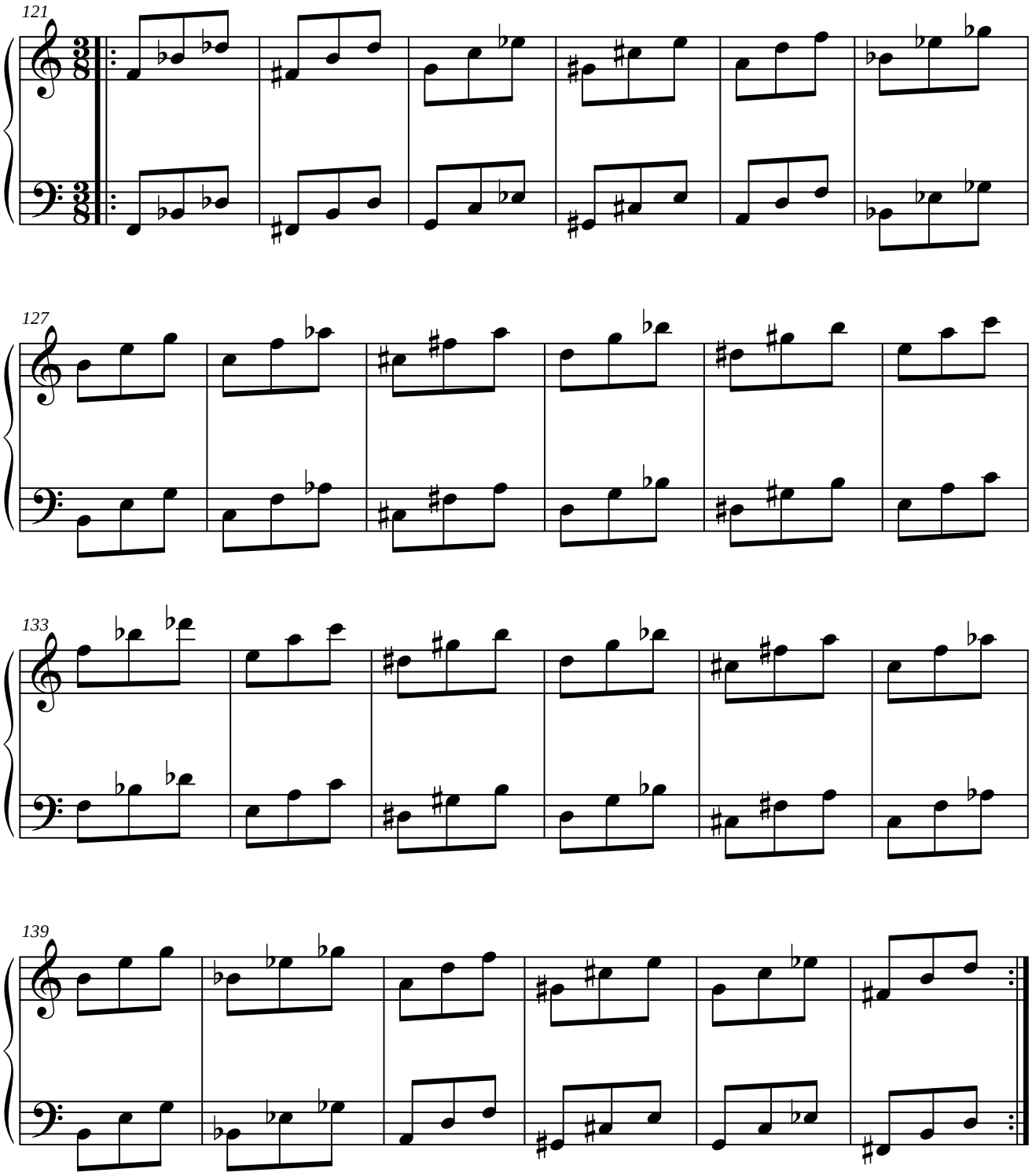

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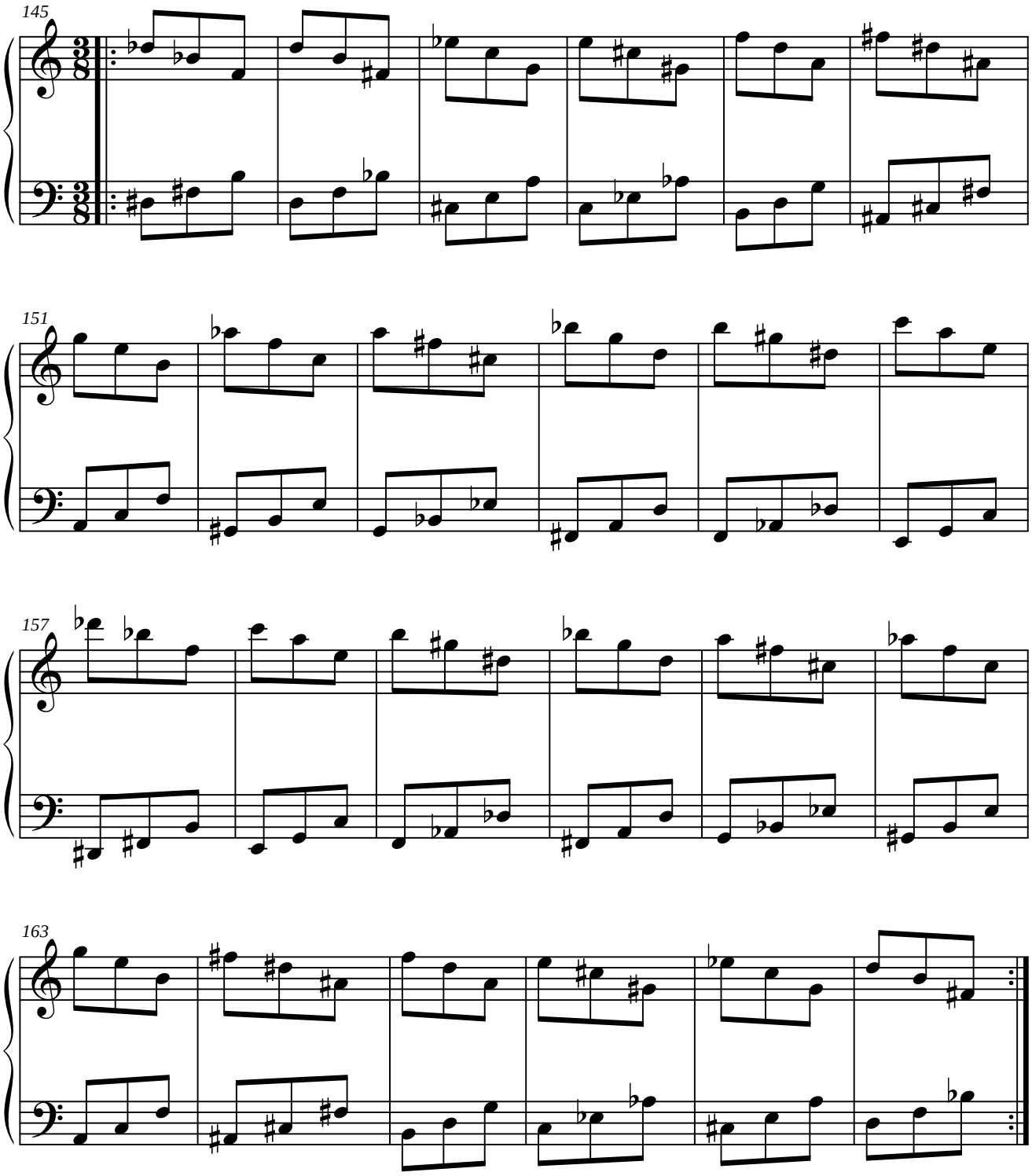

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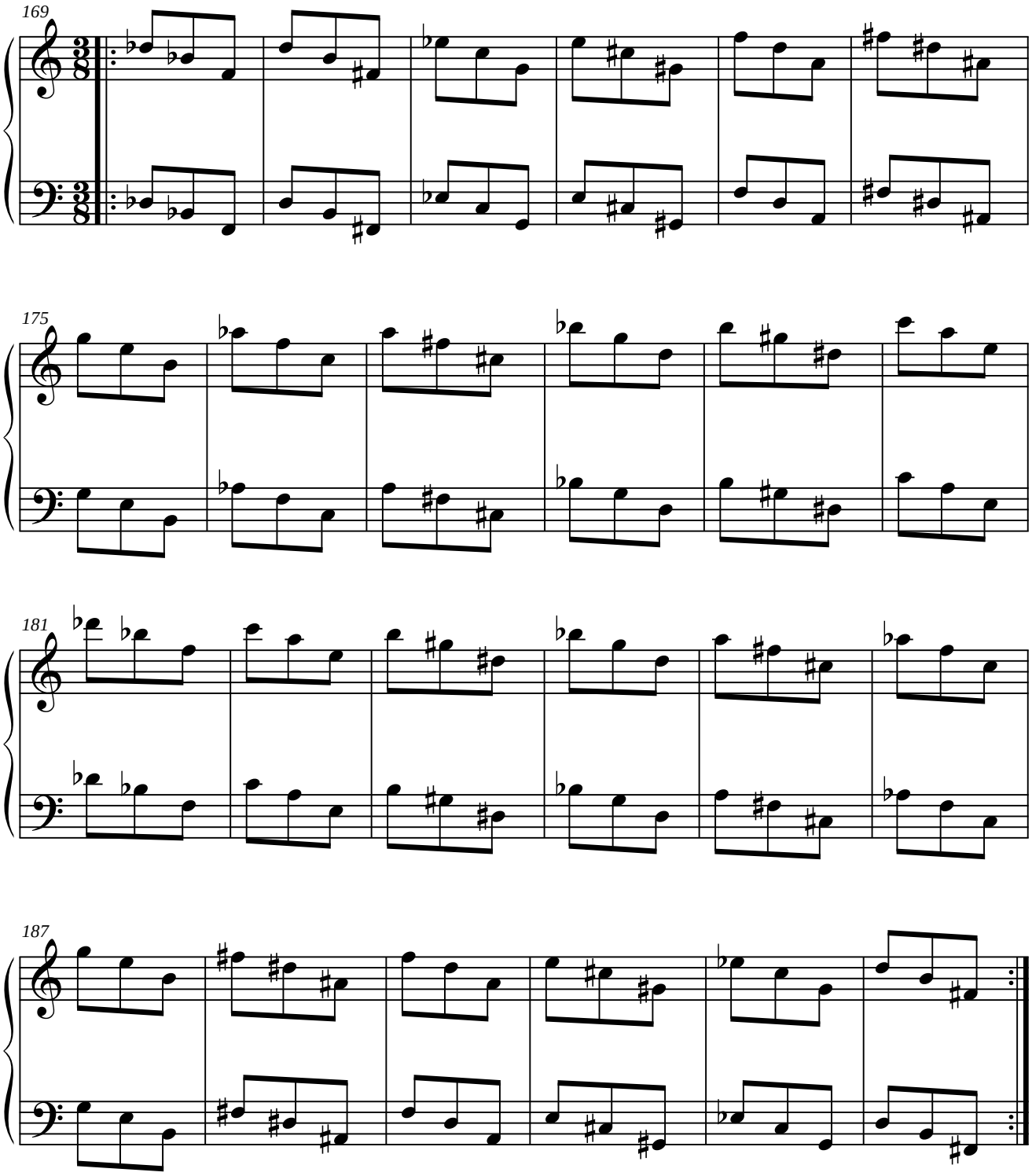

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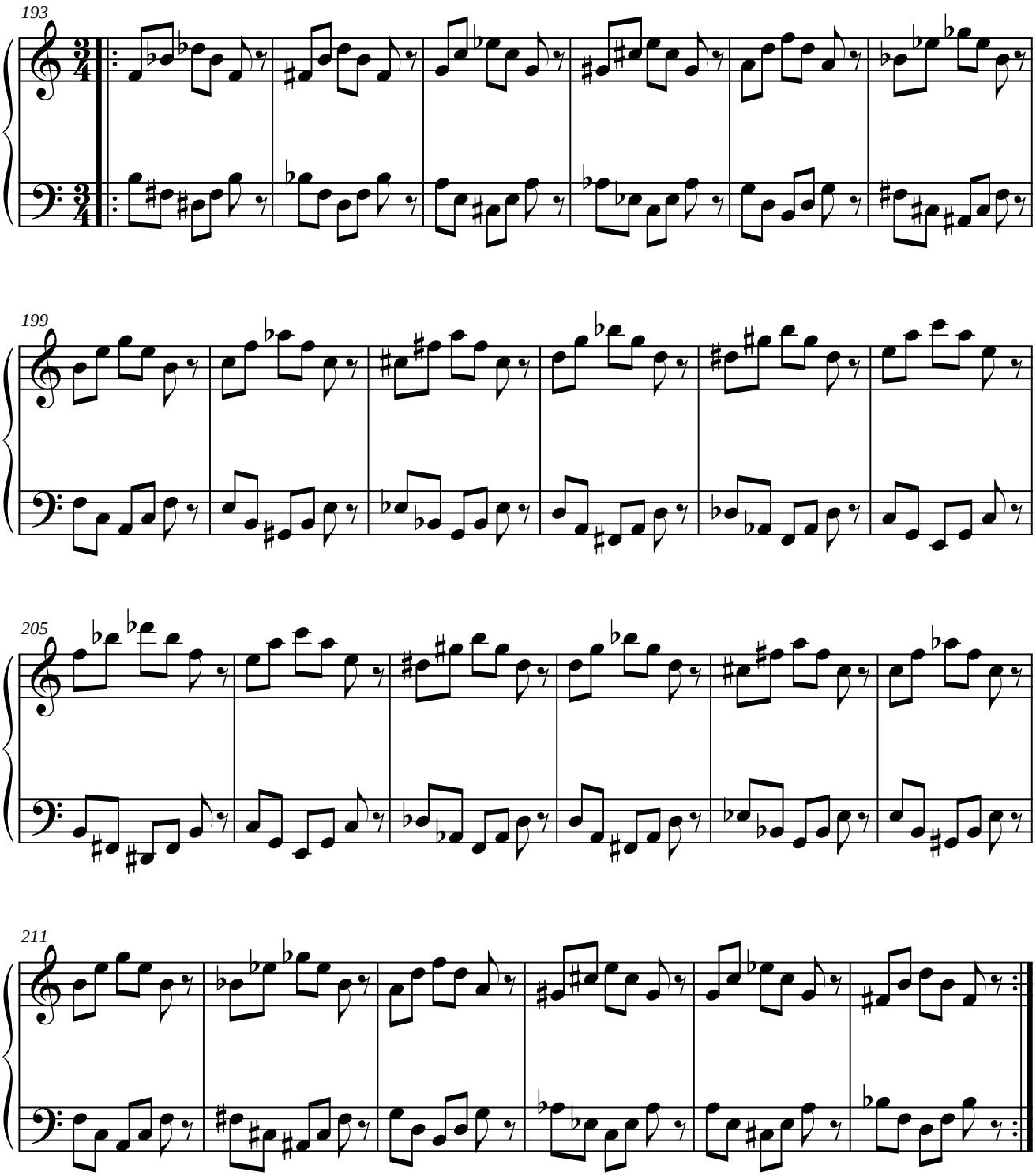
2.4.3.1. SIMÉTRICO DEL ORIGINAL.



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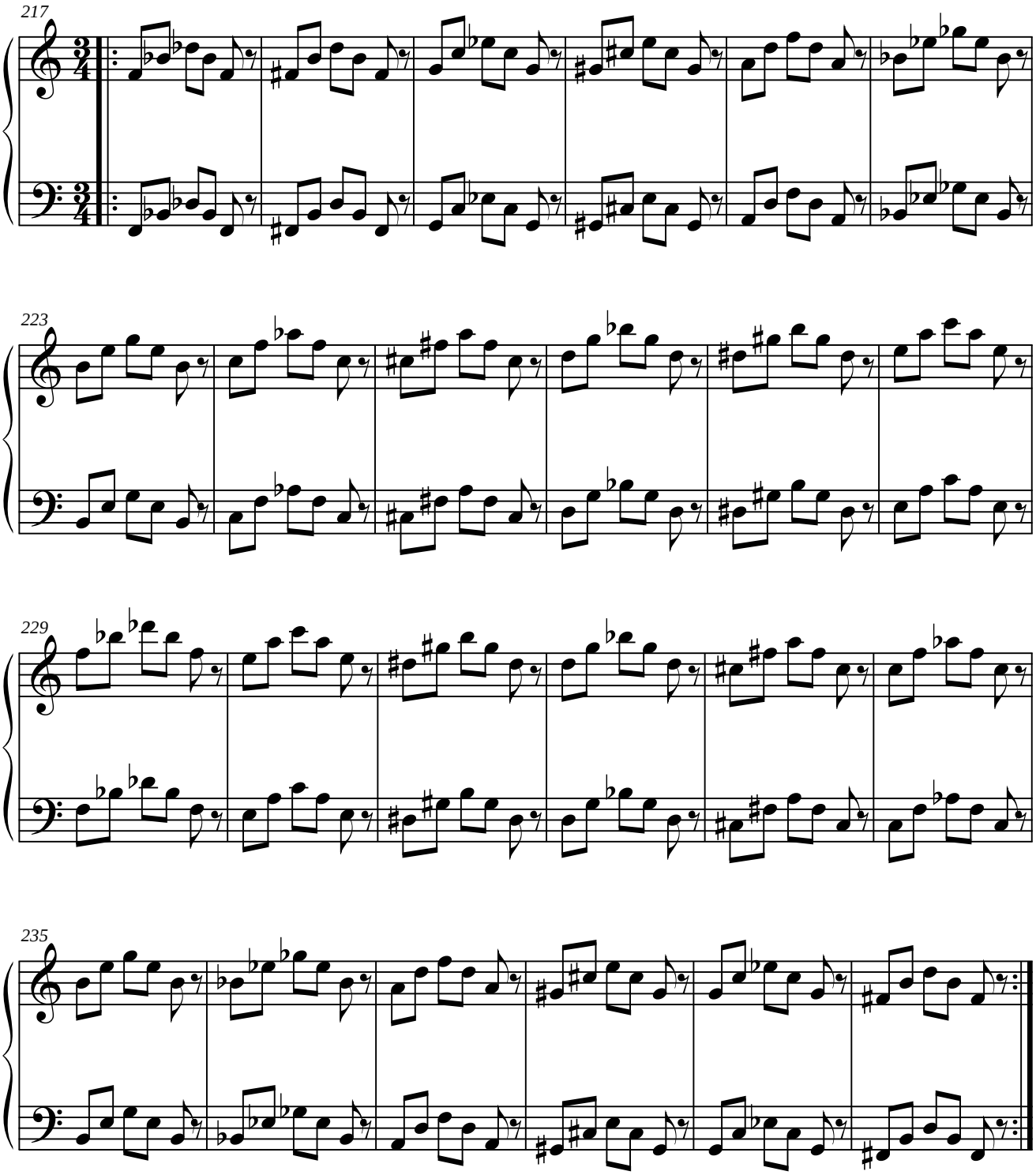
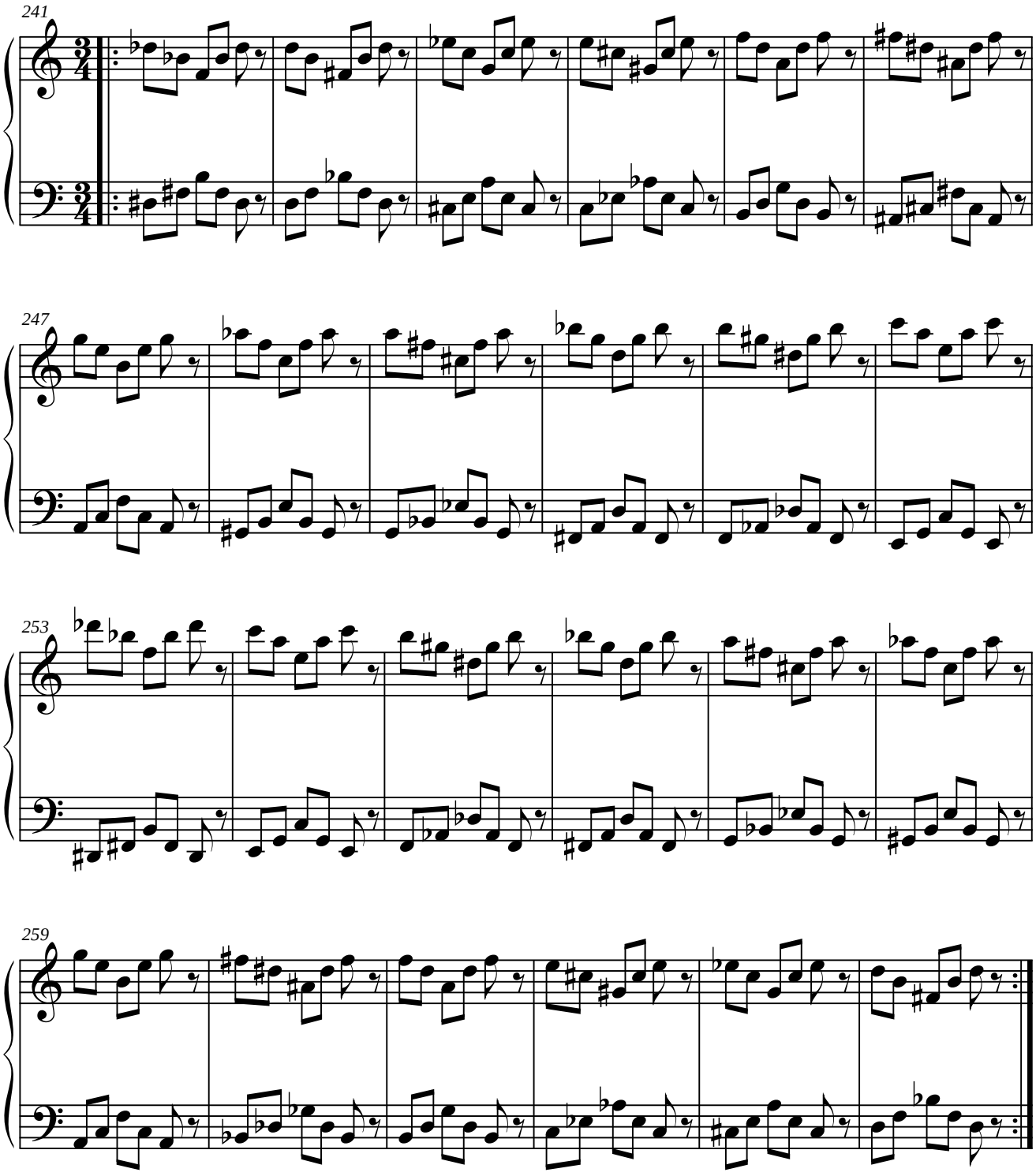


2.4.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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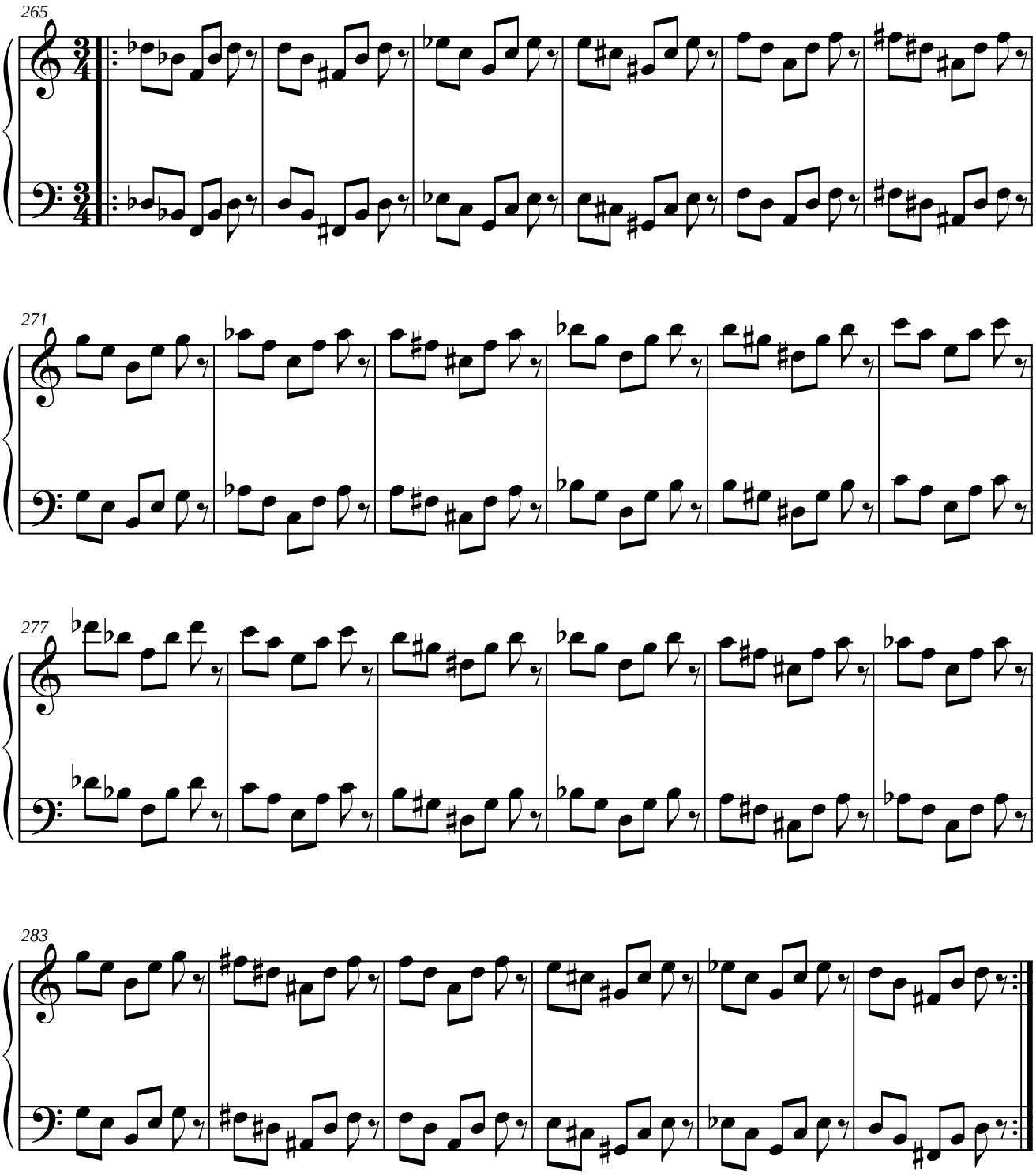

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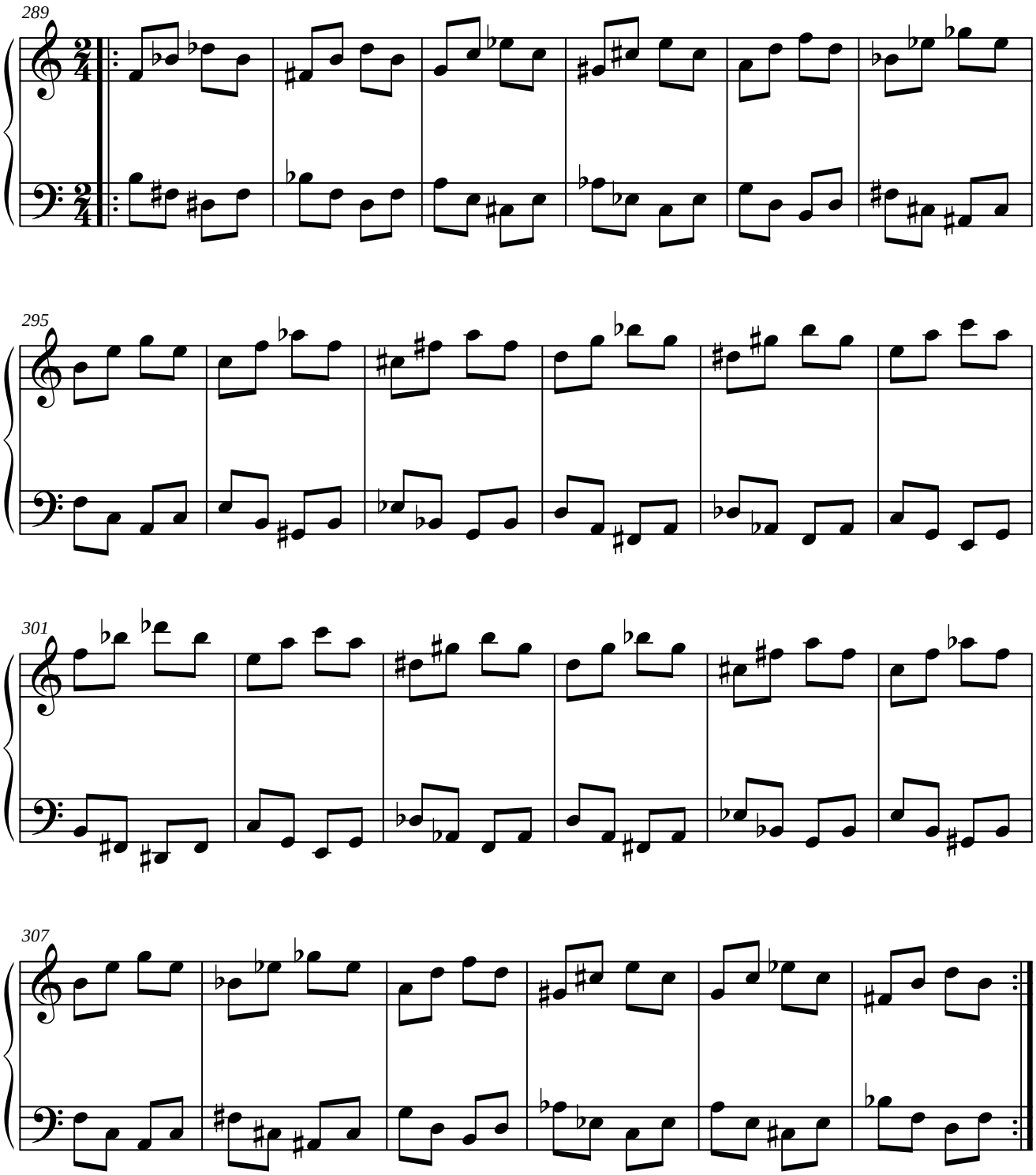
2.4.4.1. SIMÉTRICO DEL ORIGINAL.



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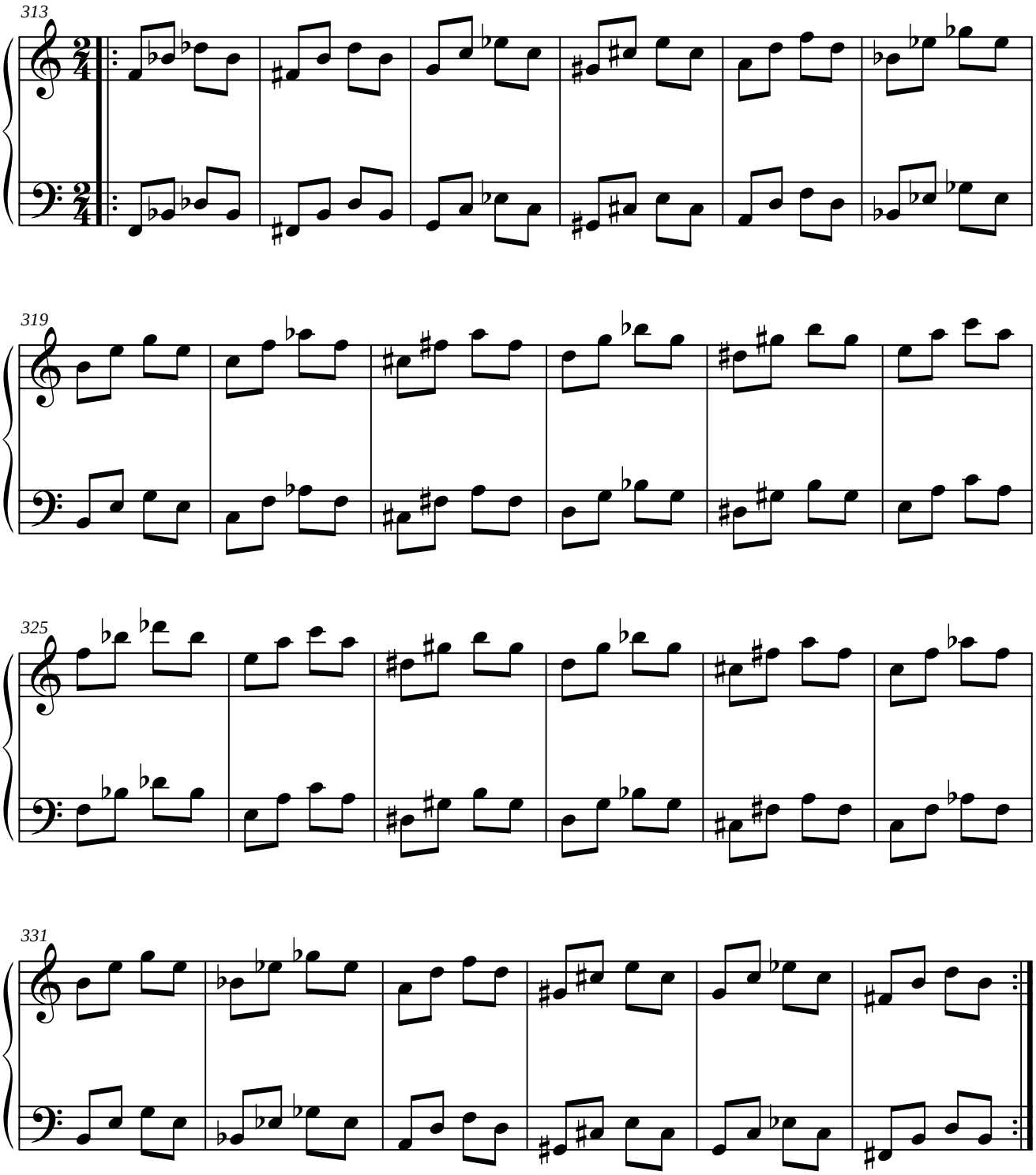

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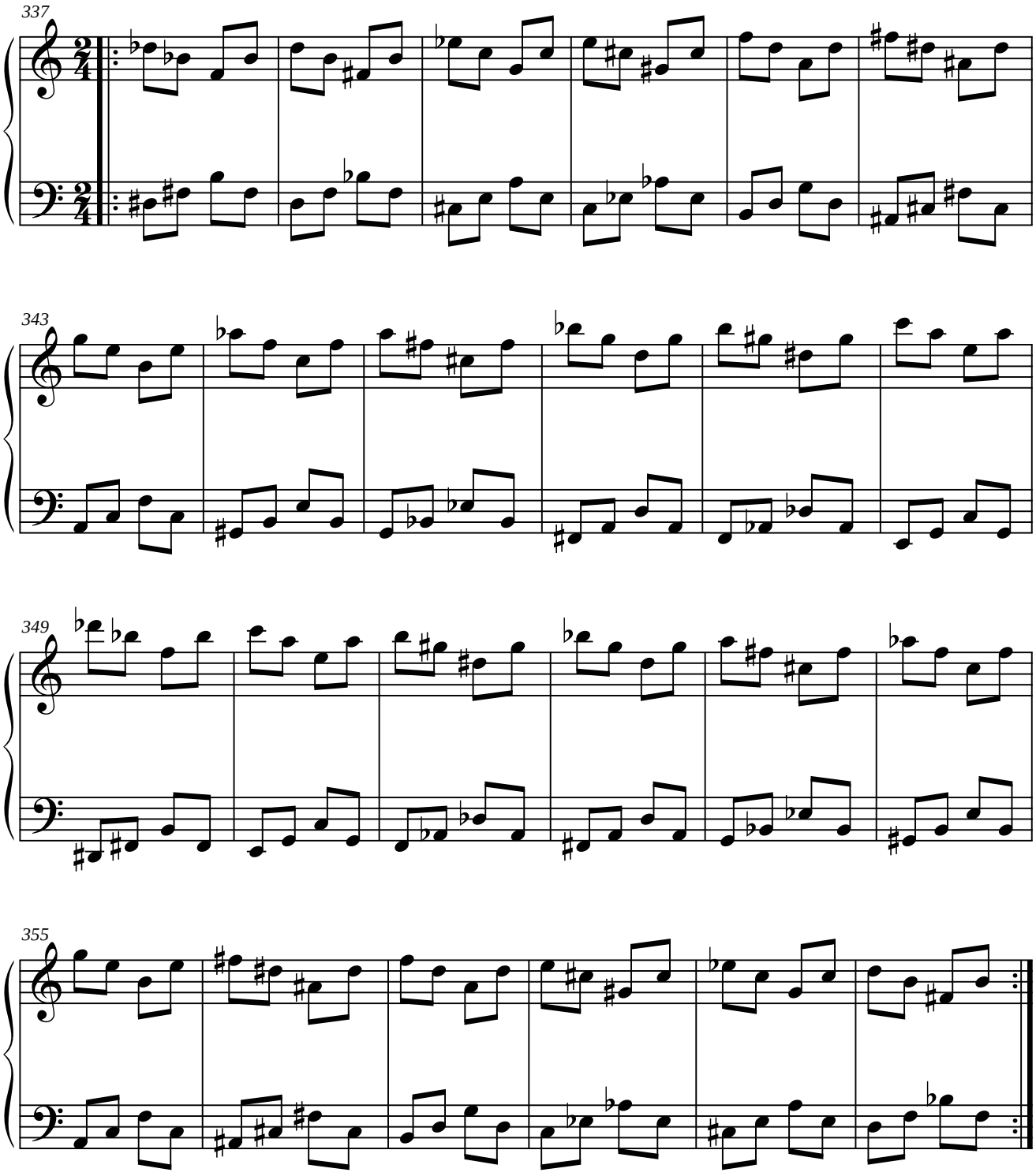

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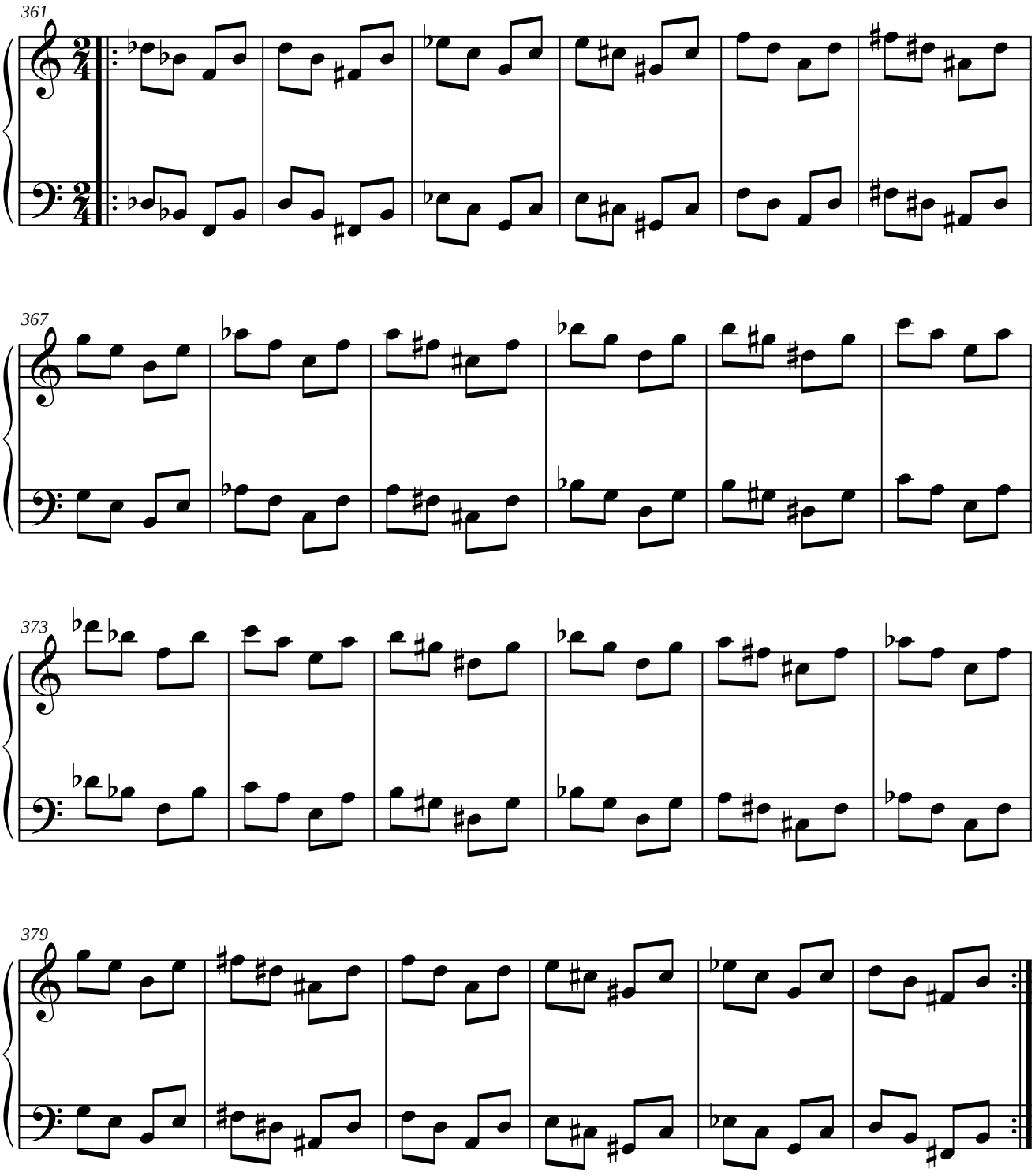
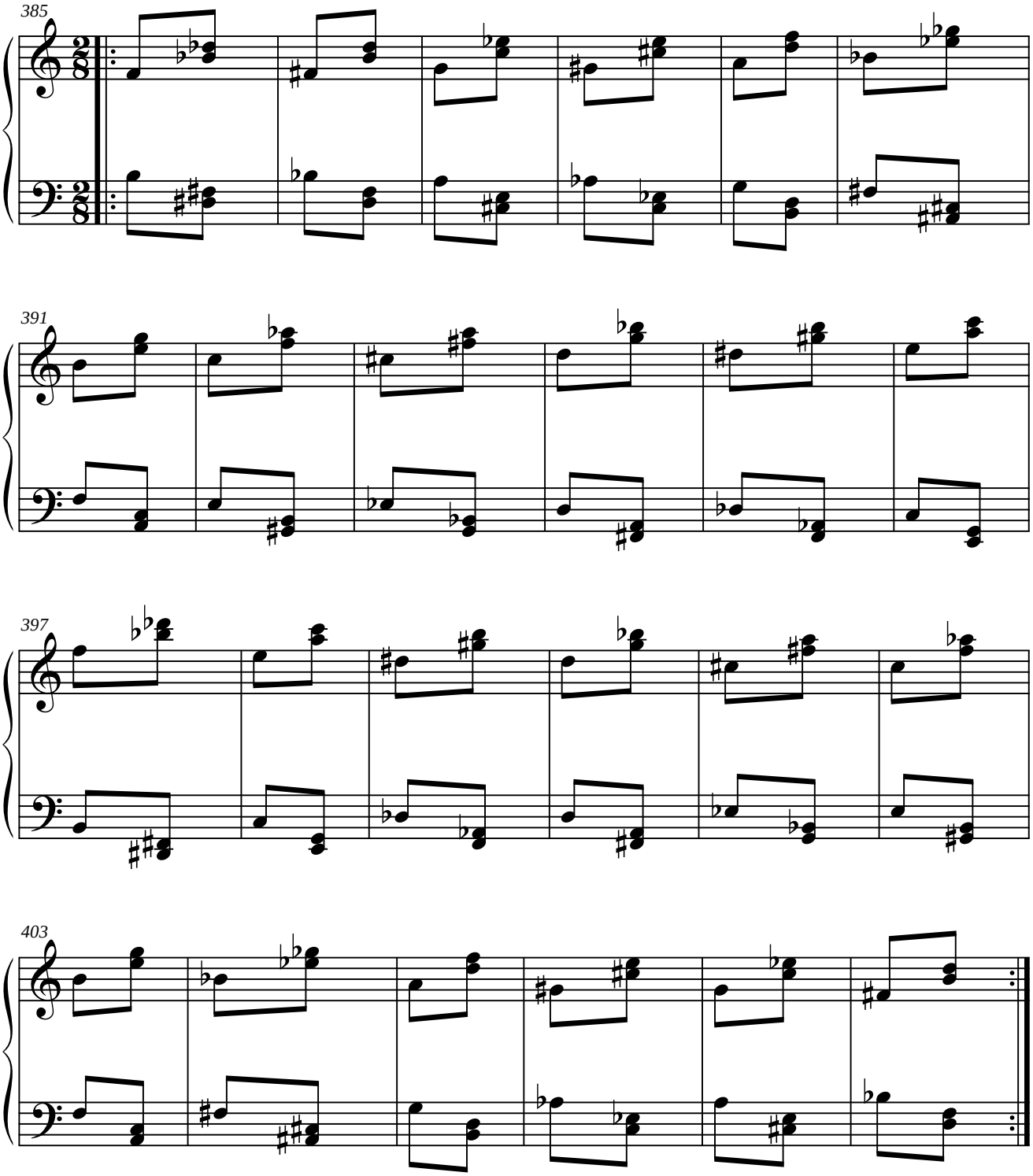


2.4.5. MÓDULO 5.

2.4.5.1. SIMÉTRICO DEL ORIGINAL.



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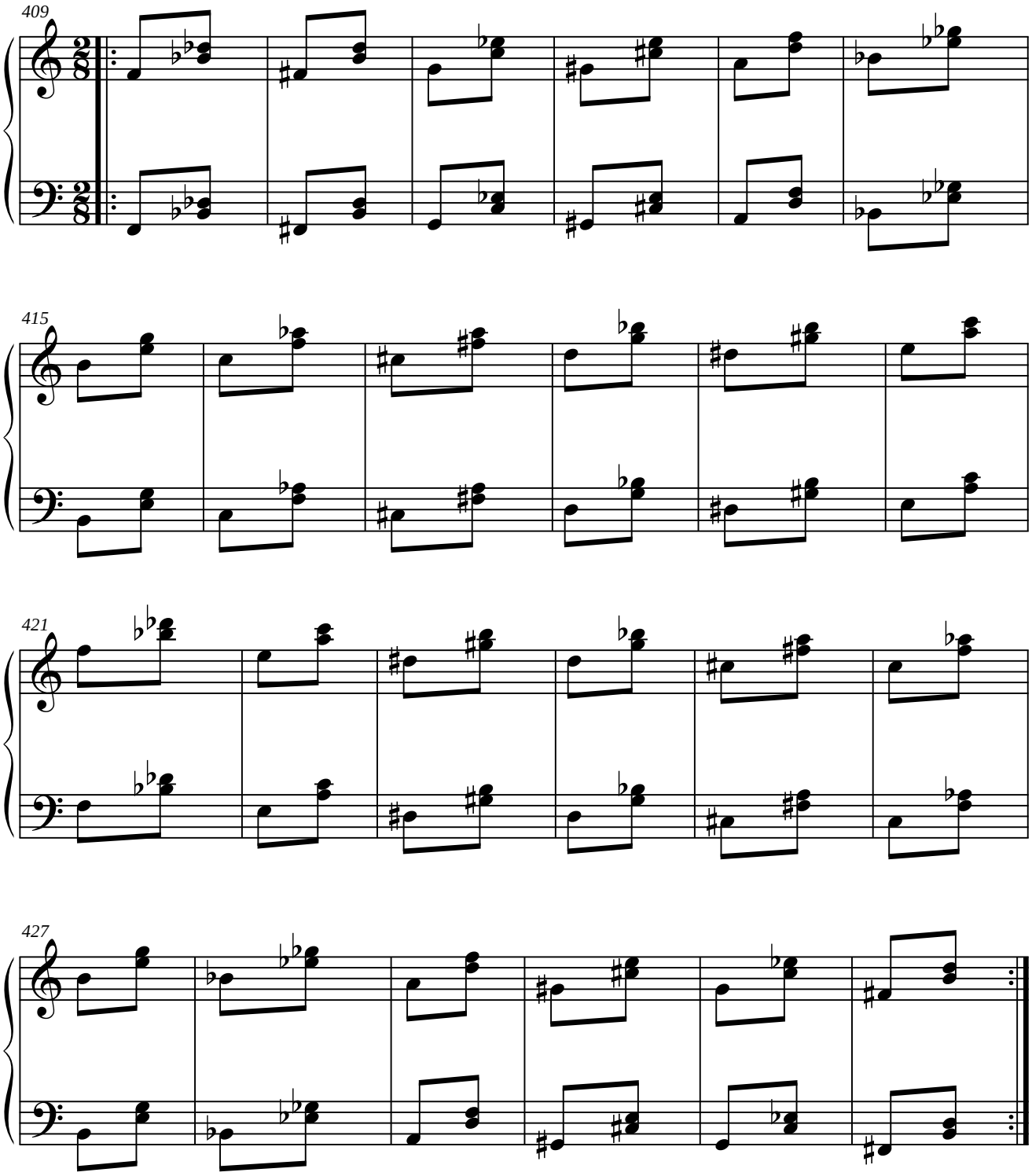

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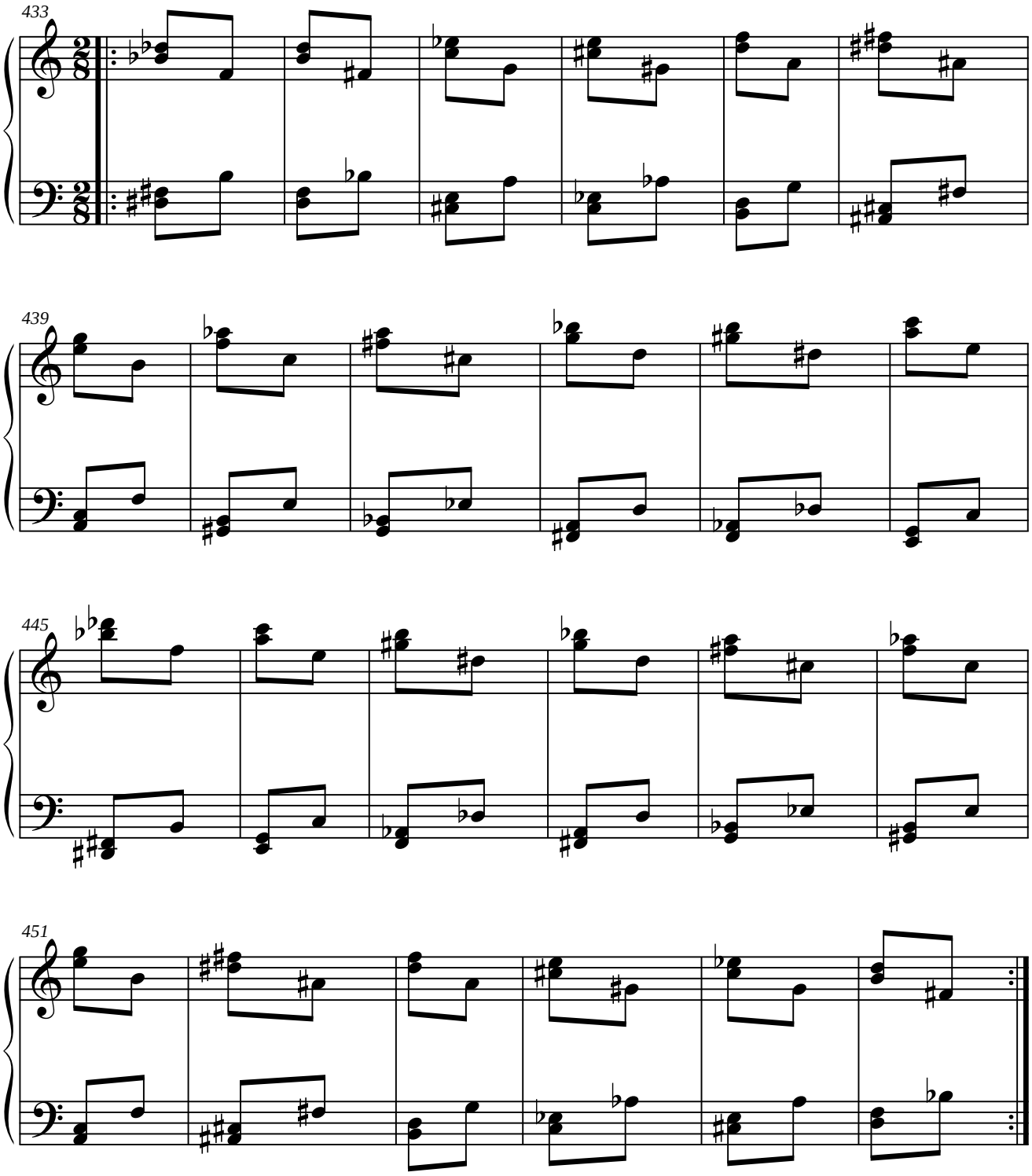

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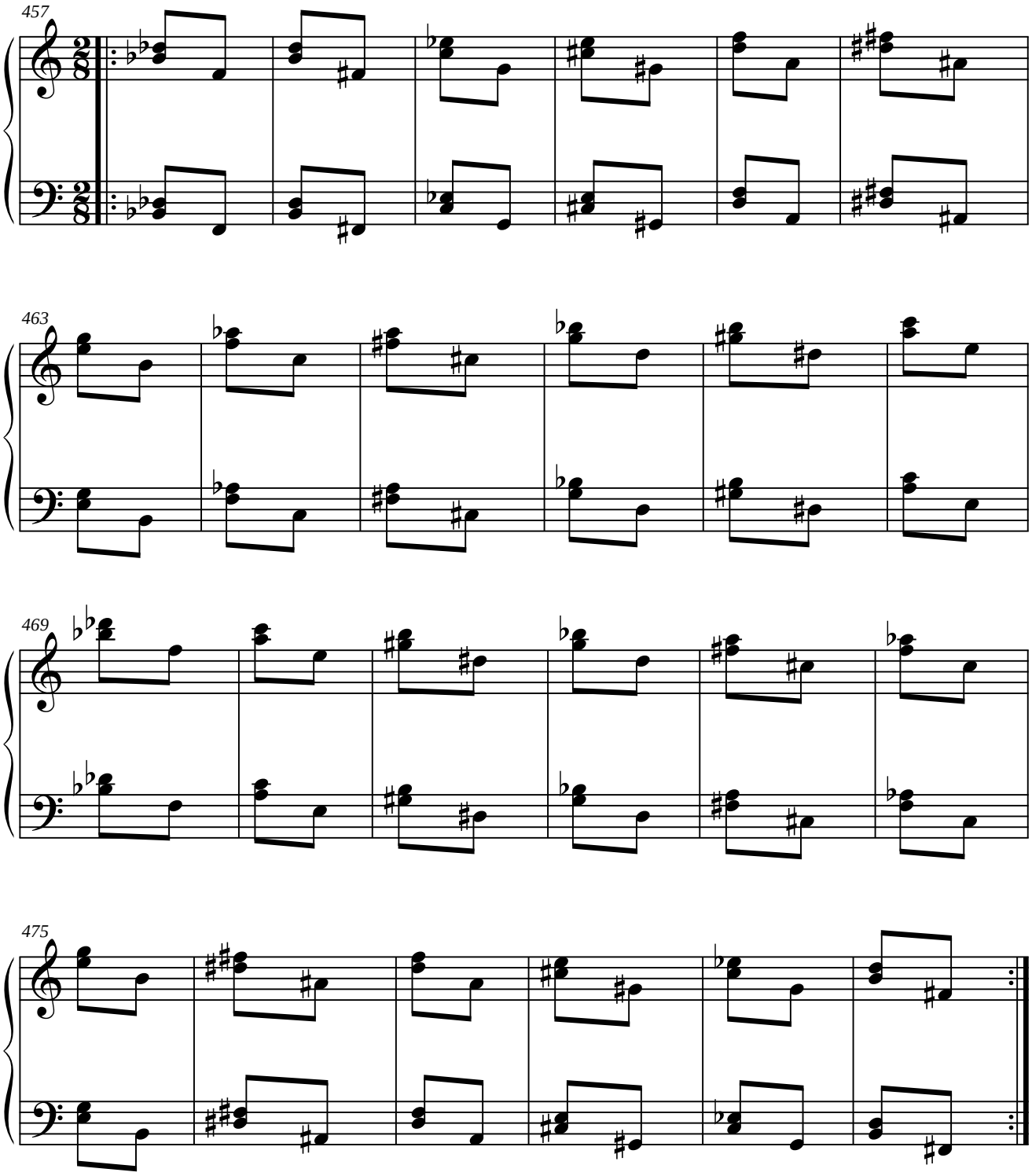
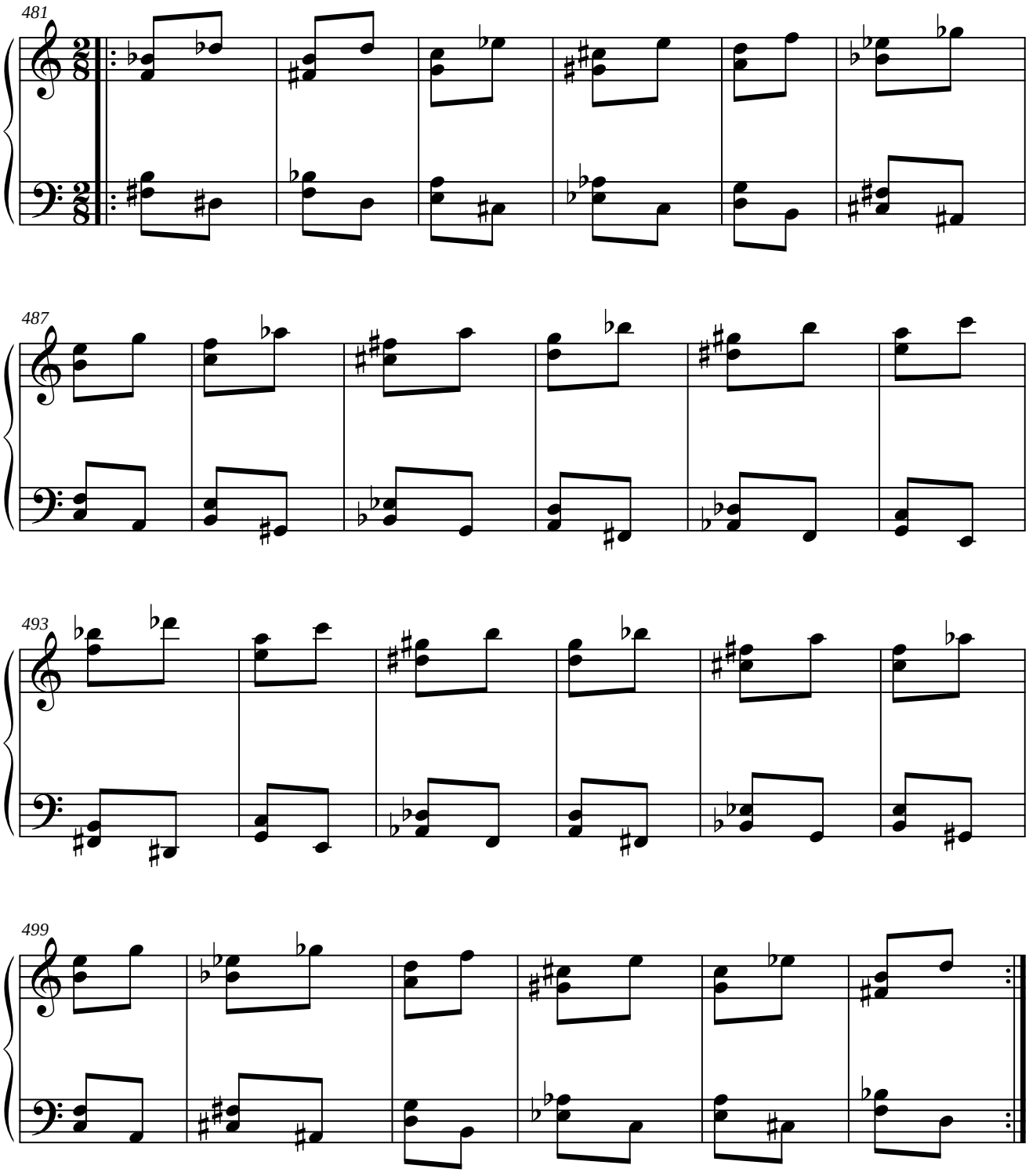


2.4.6. MÓDULO 6.

2.4.6.1. SIMÉTRICO DEL ORIGINAL.



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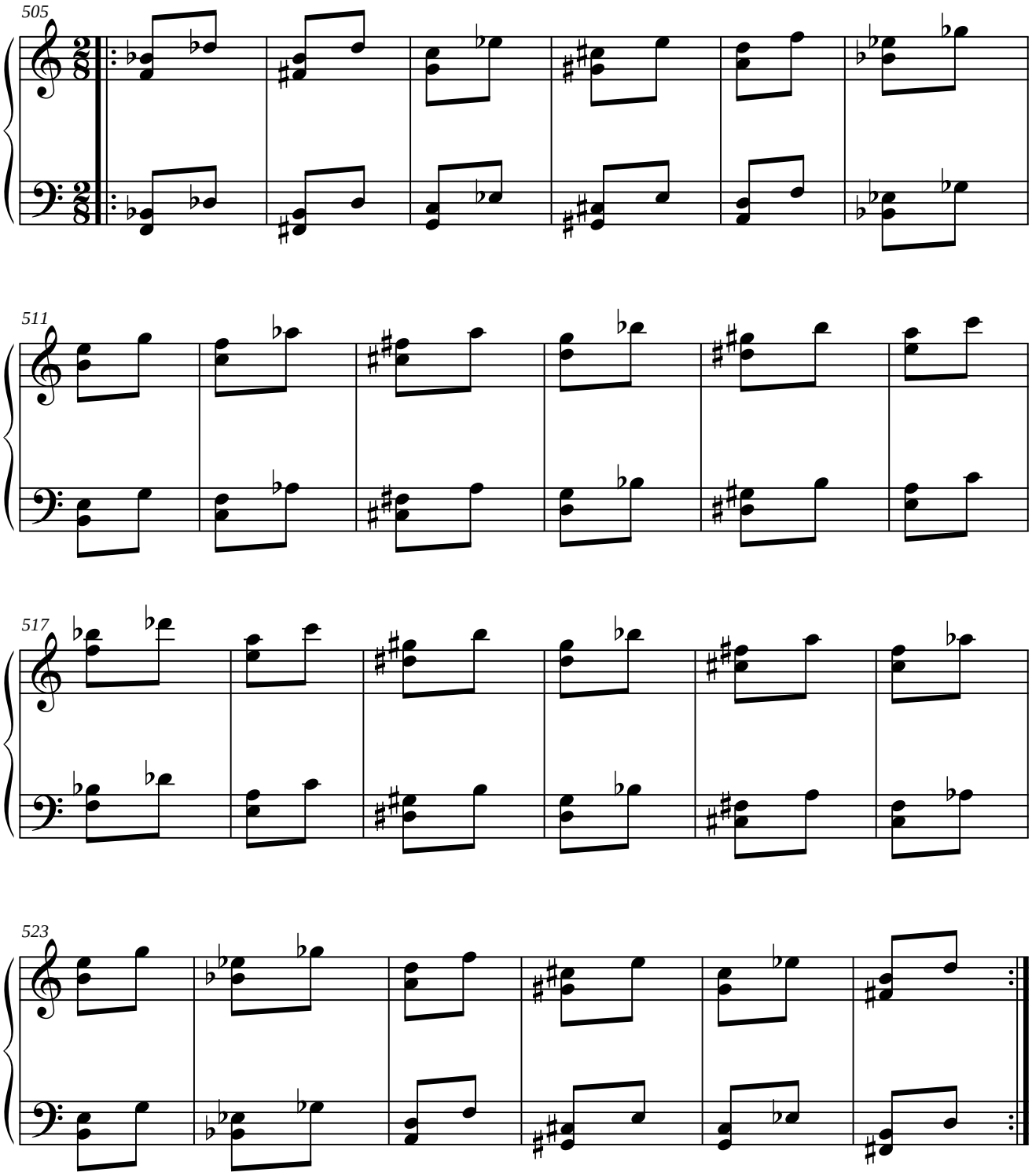

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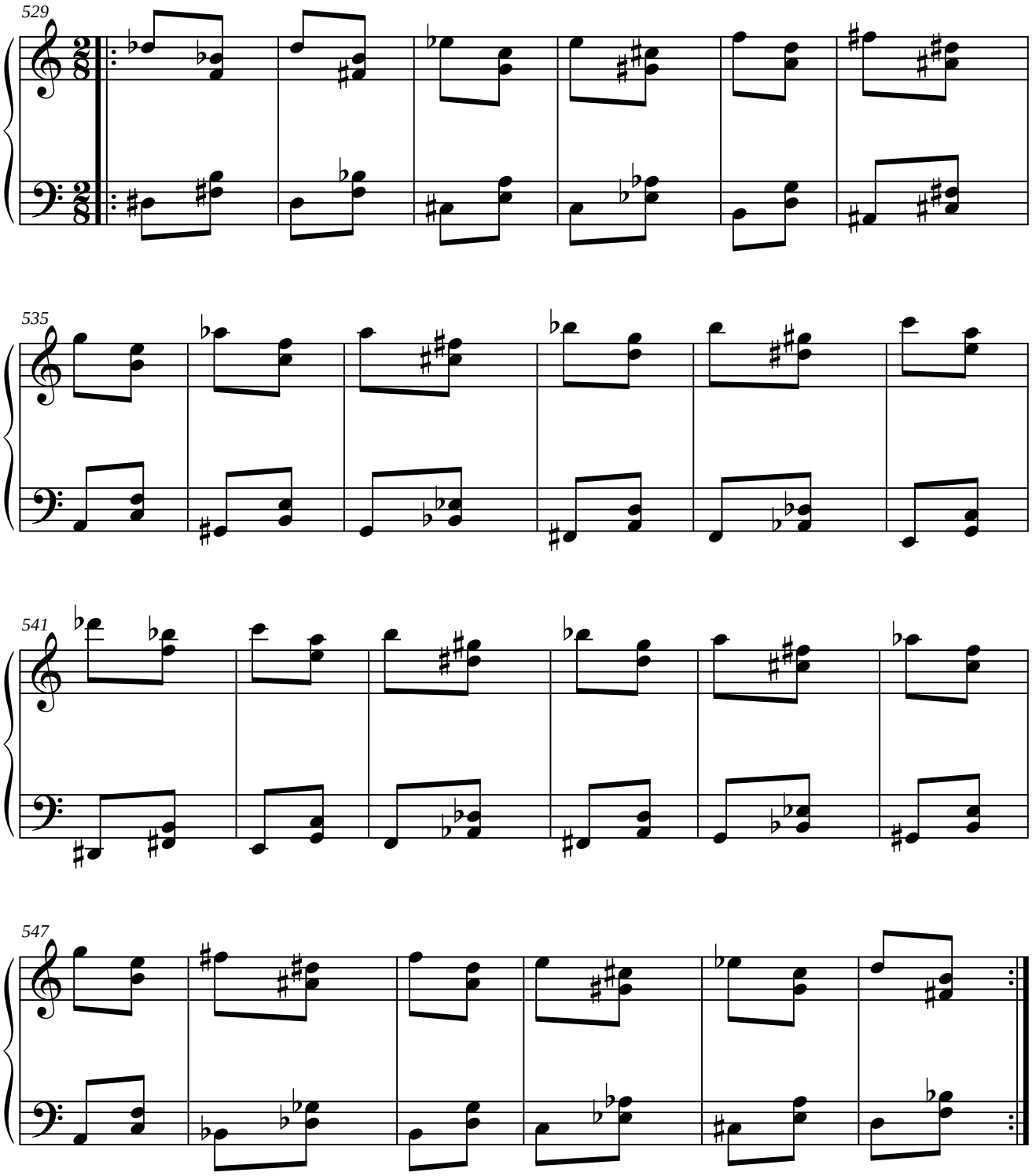

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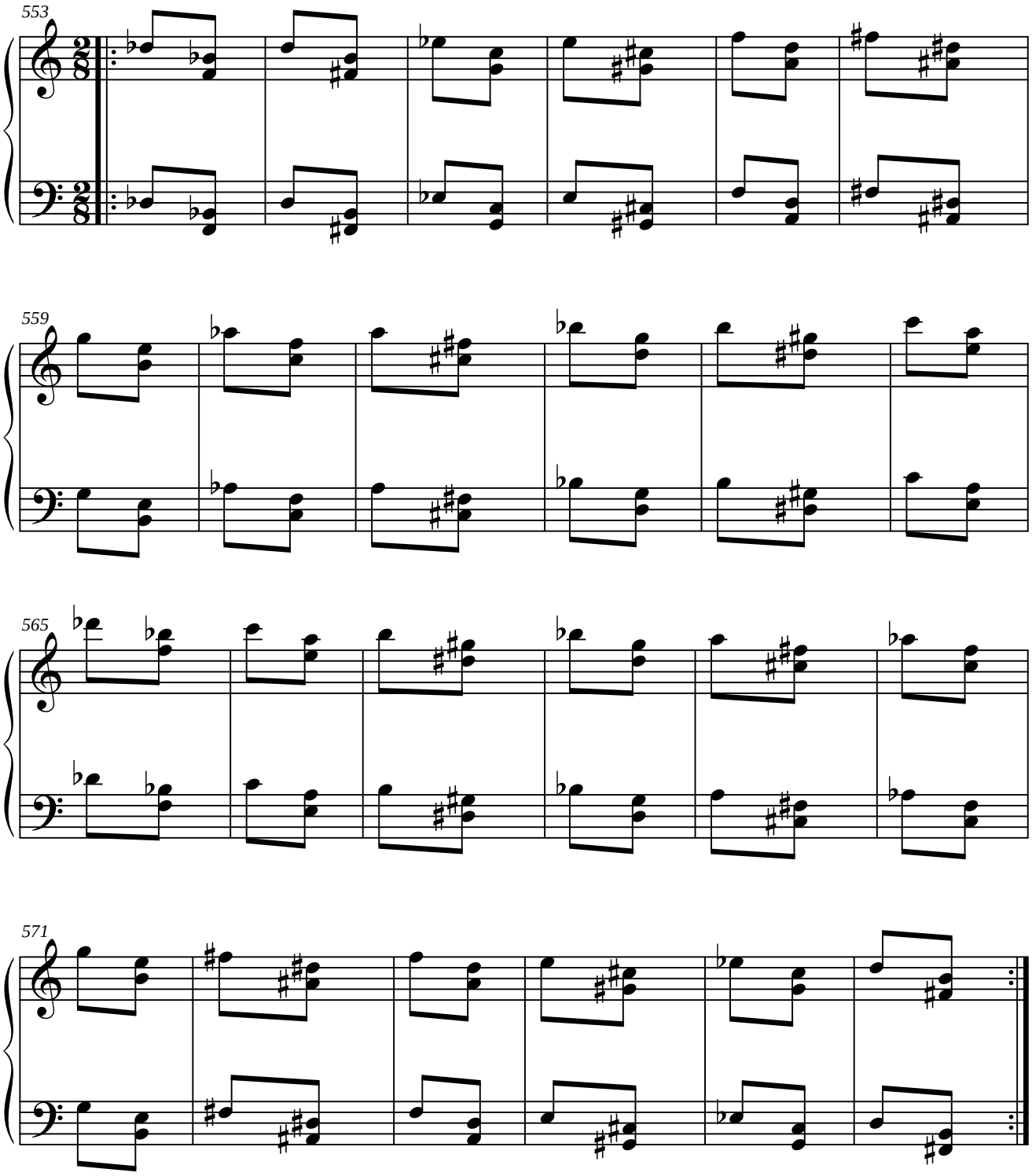
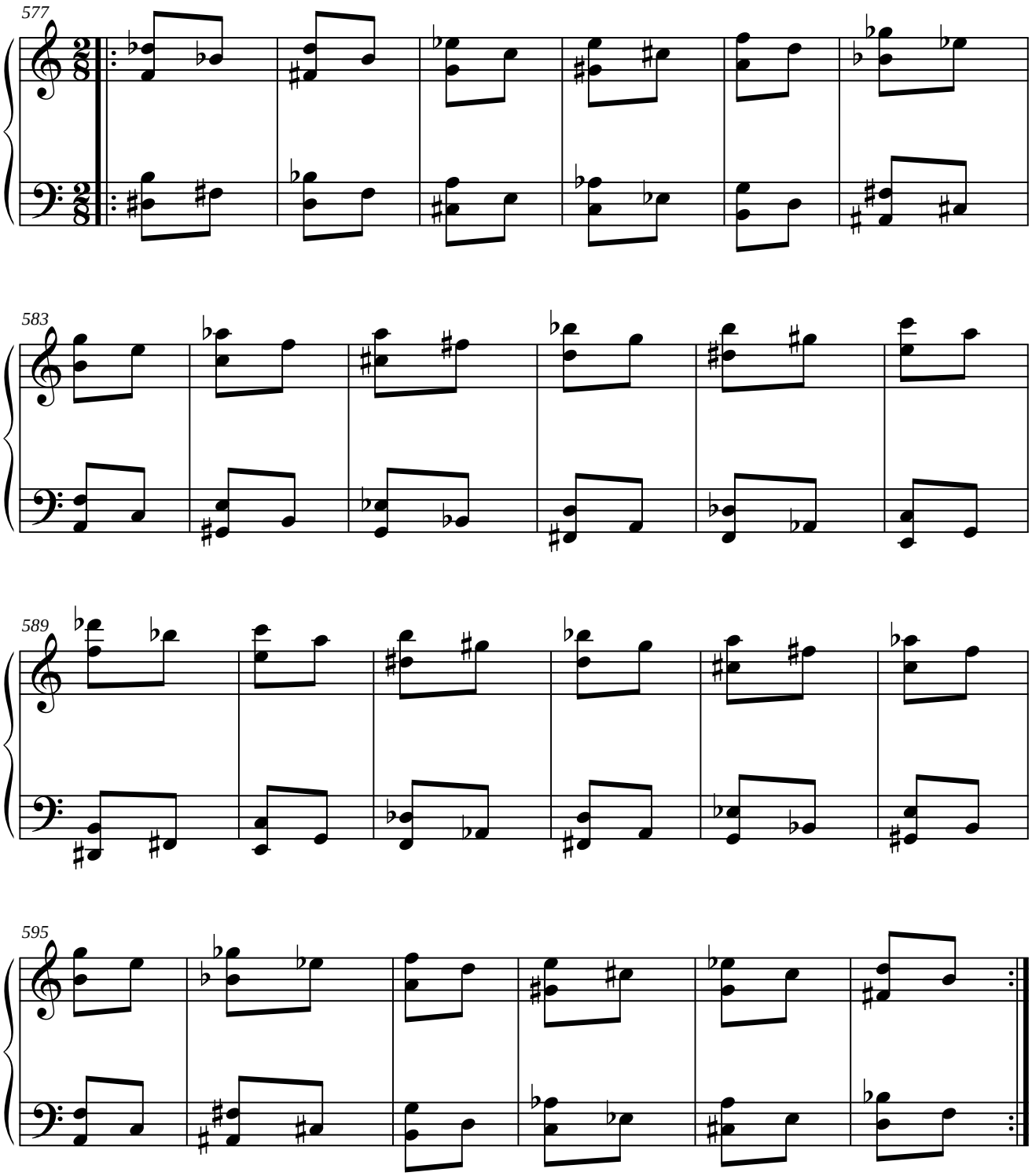


2.4.7. MÓDULO 7.

2.4.7.1. SIMÉTRICO DEL ORIGINAL.



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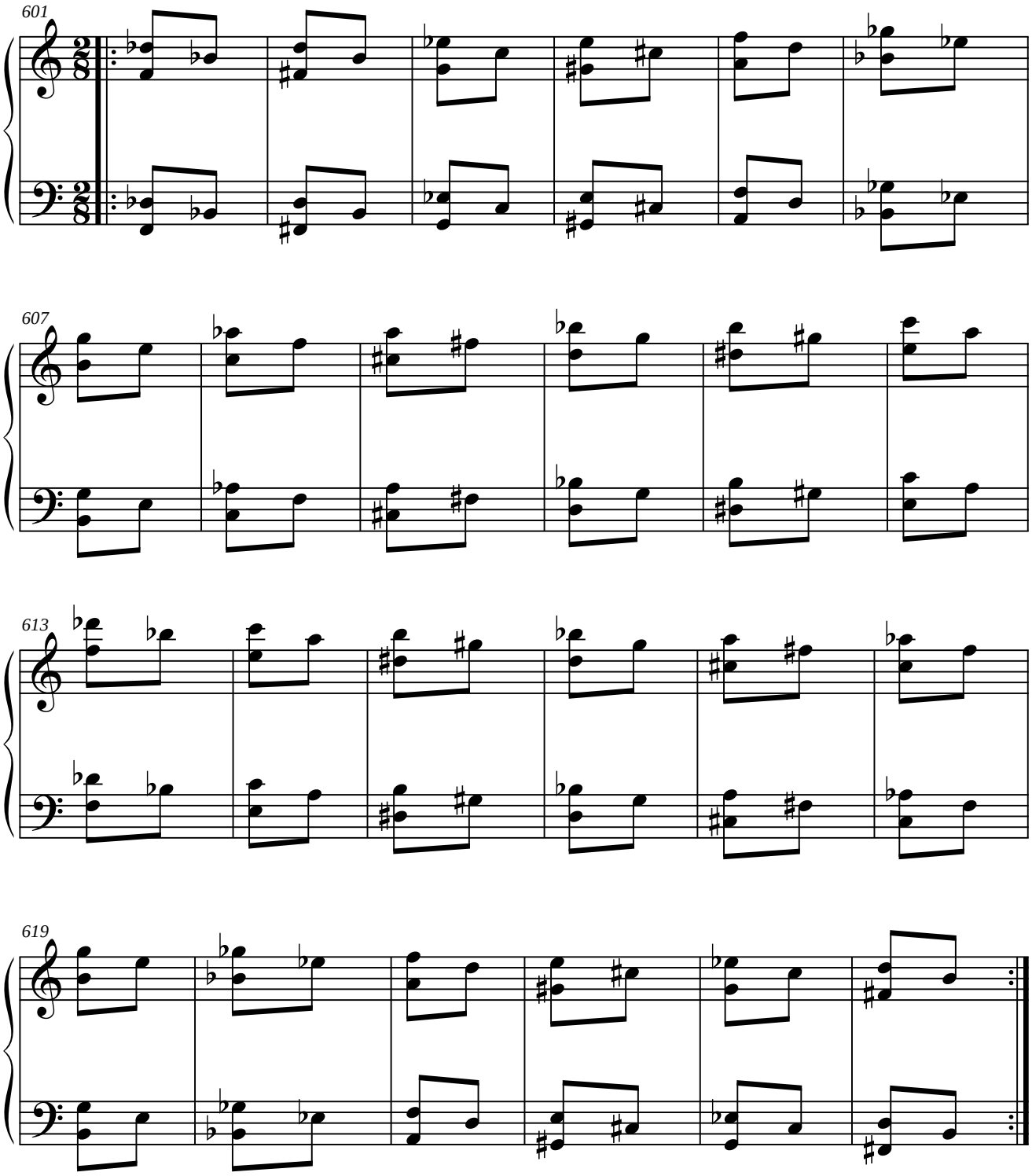

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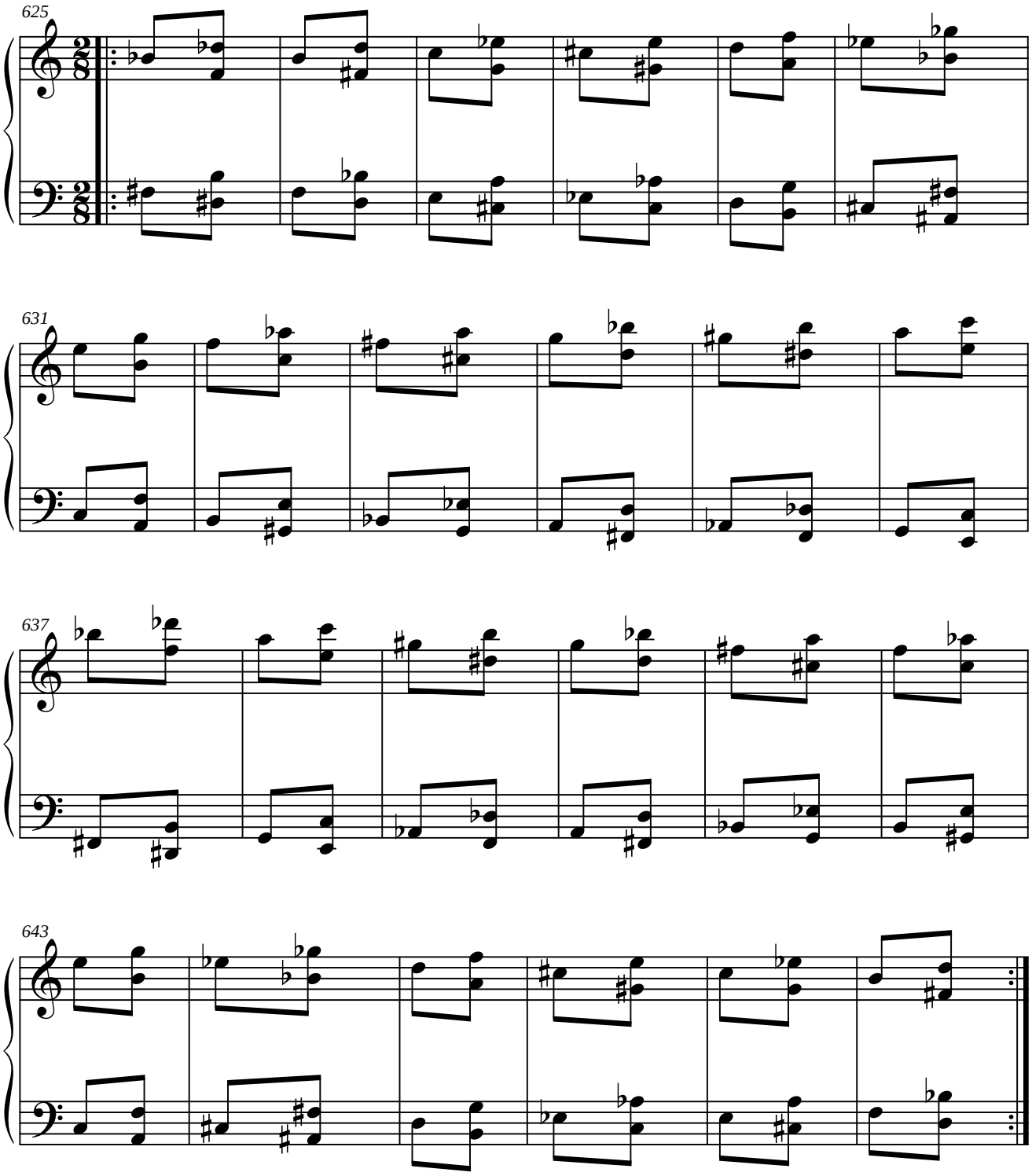

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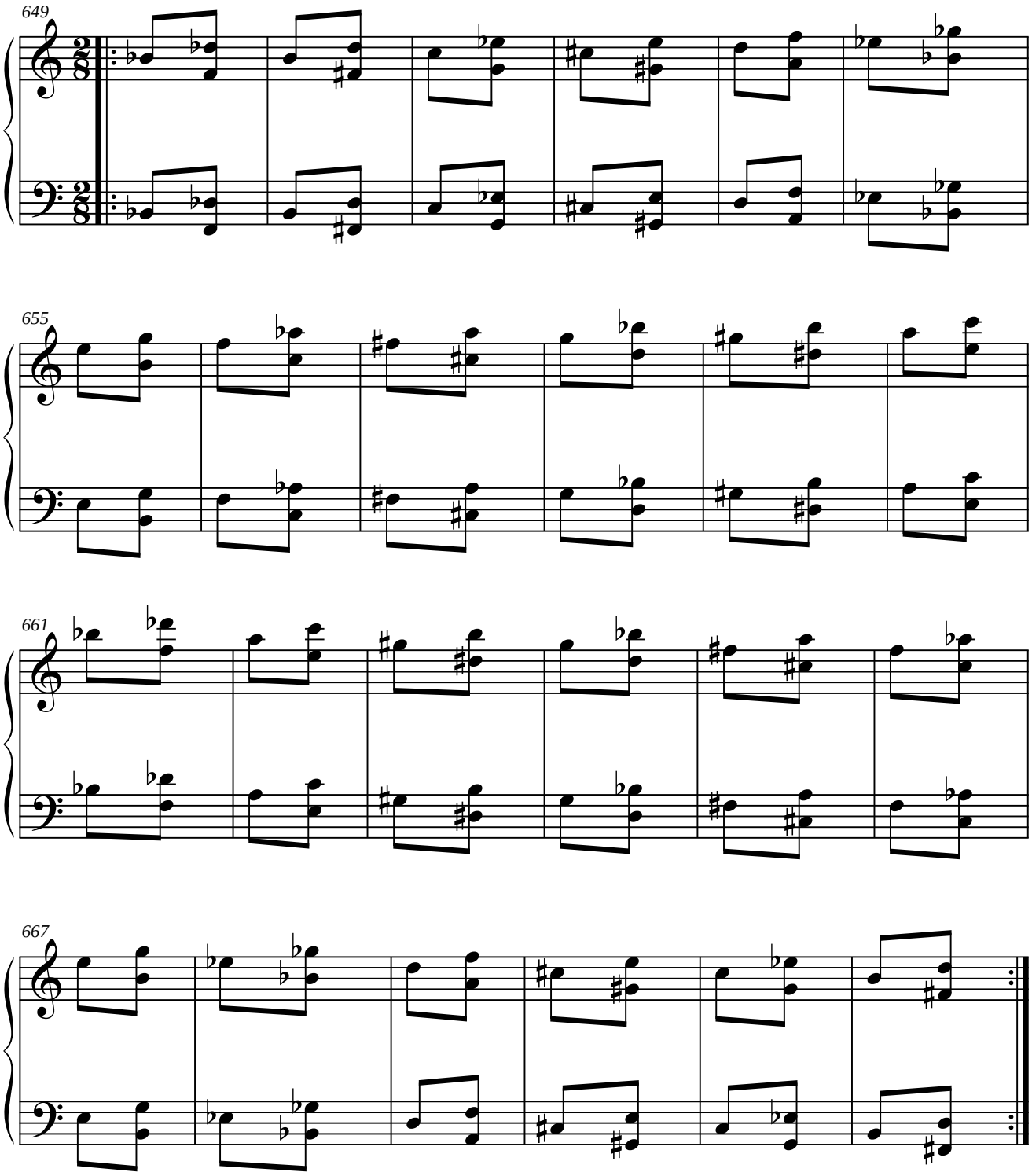
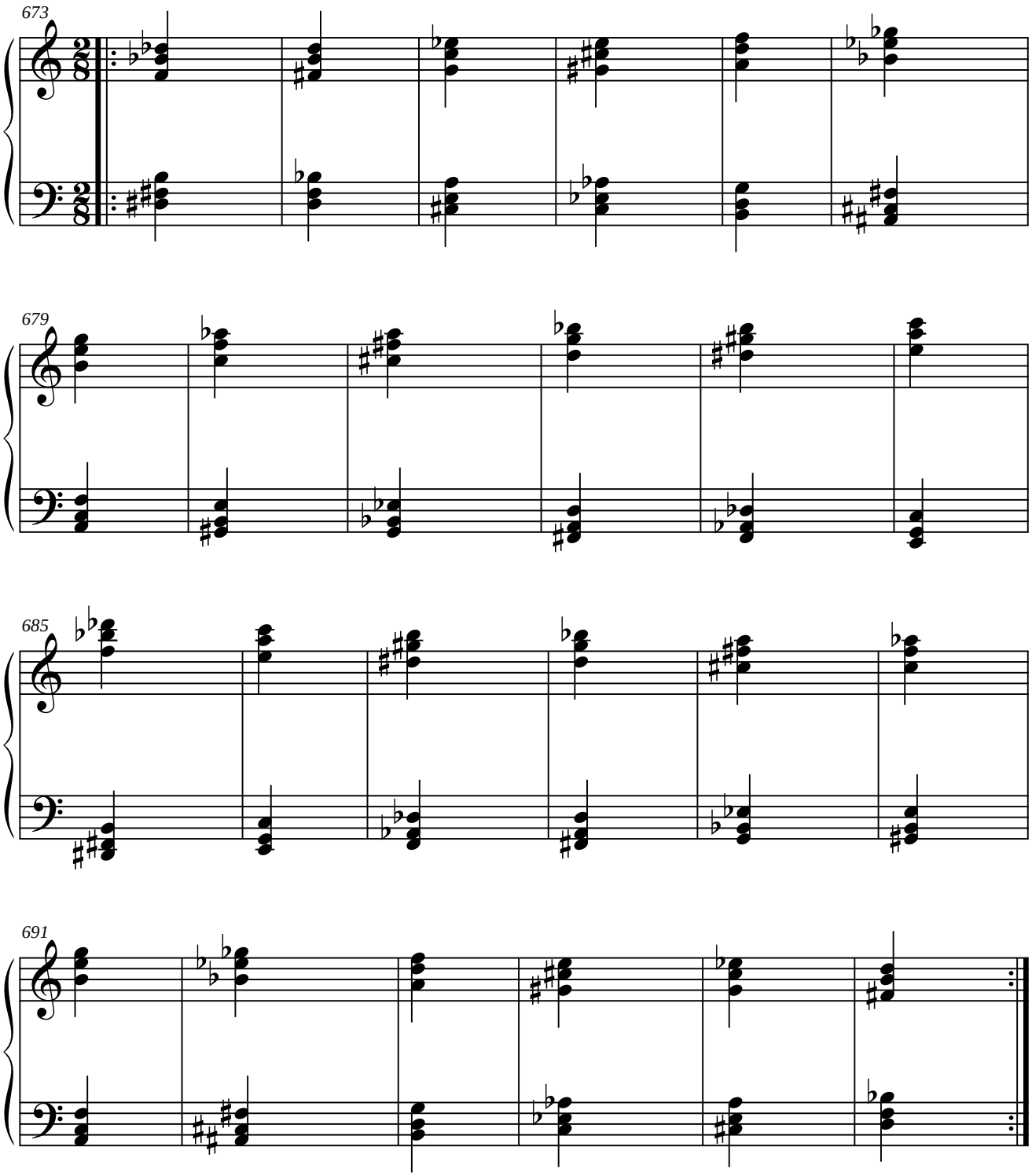


2.4.8. MÓDULO 8.

2.4.8.1. SIMÉTRICO DEL ORIGINAL.



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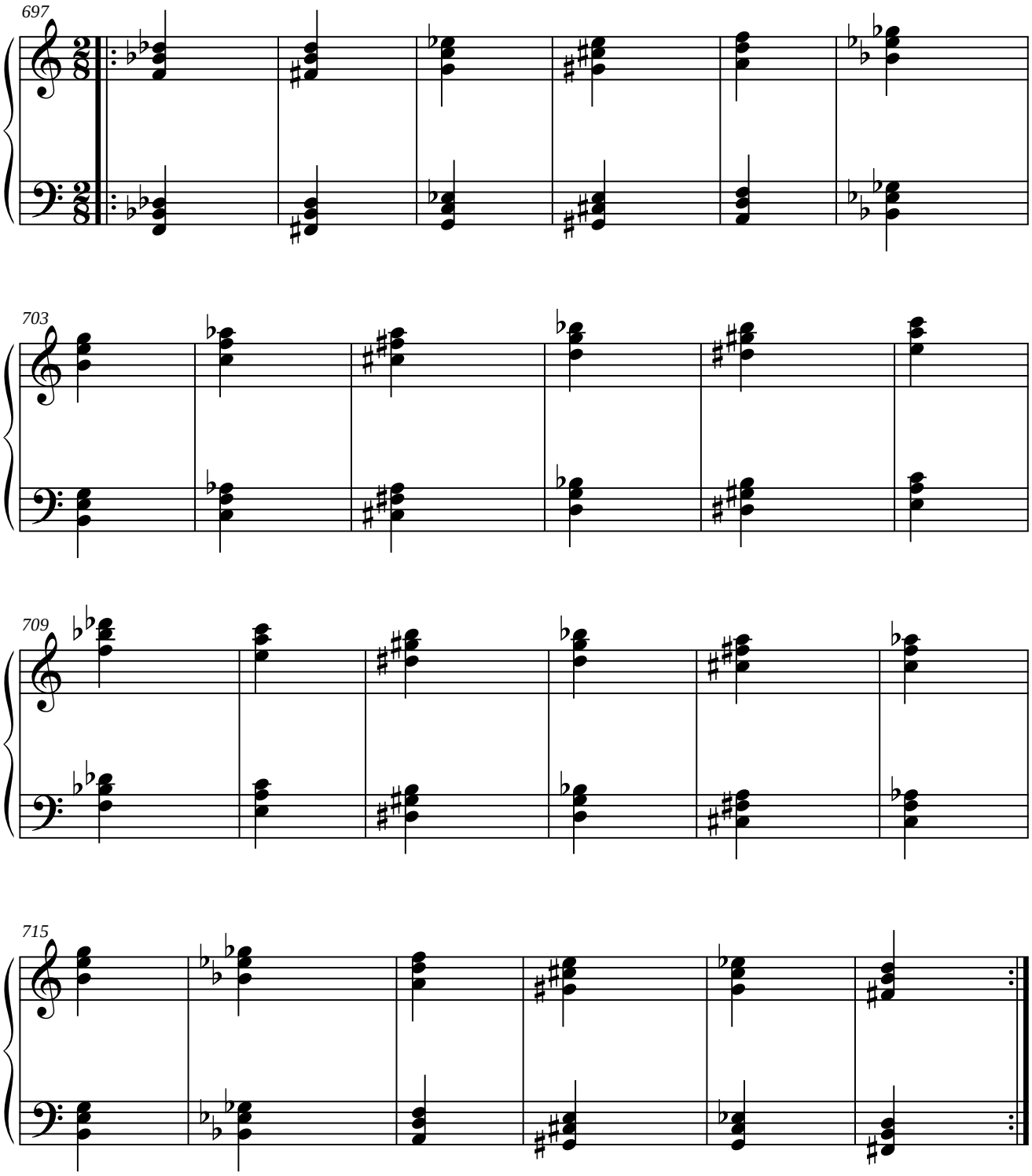
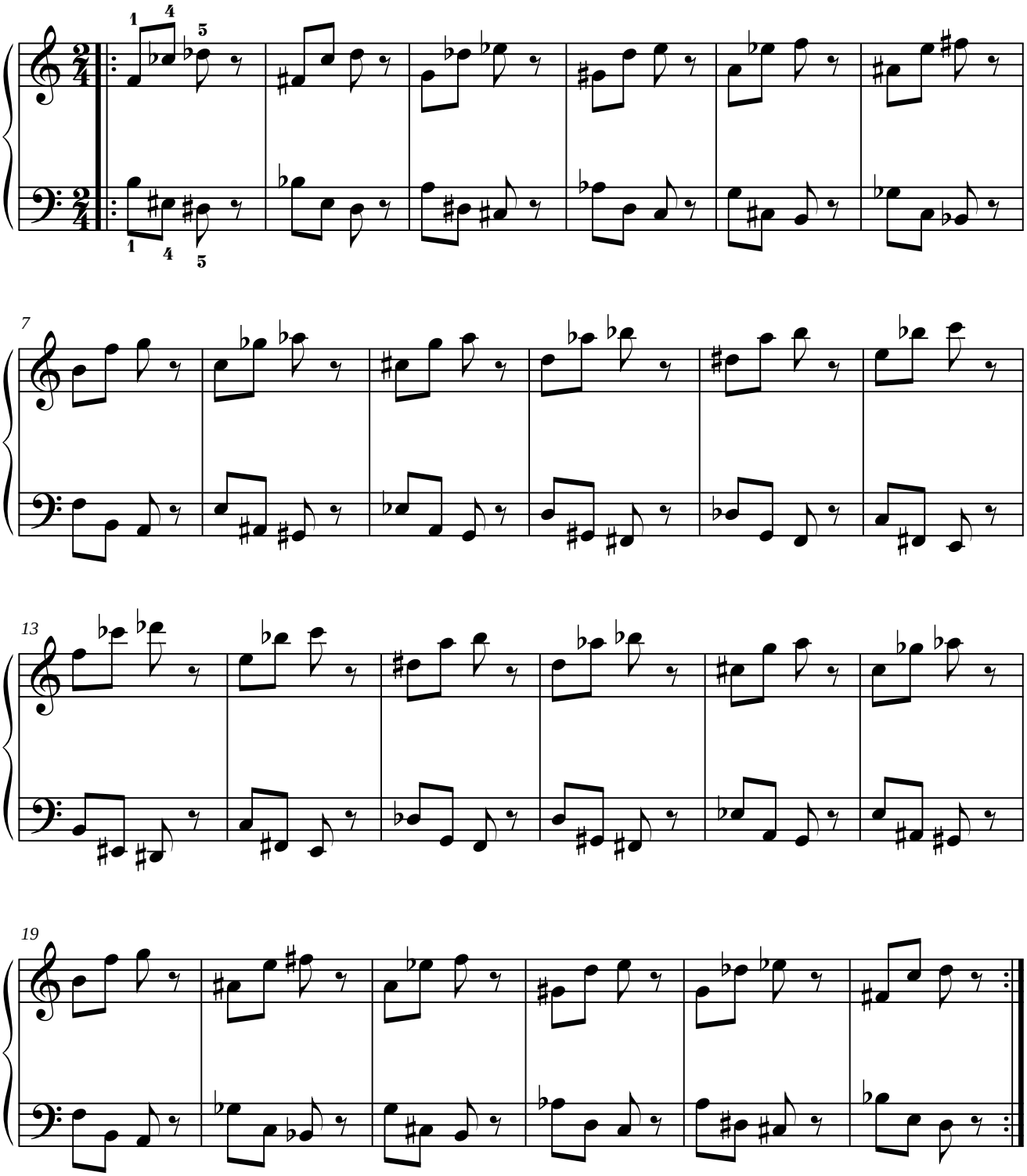


2.5. ACORDE: fa-do bemol-re bemol.

2.5.1. MÓDULO 1.

2.5.1.1. SIMÉTRICO DEL ORIGINAL.



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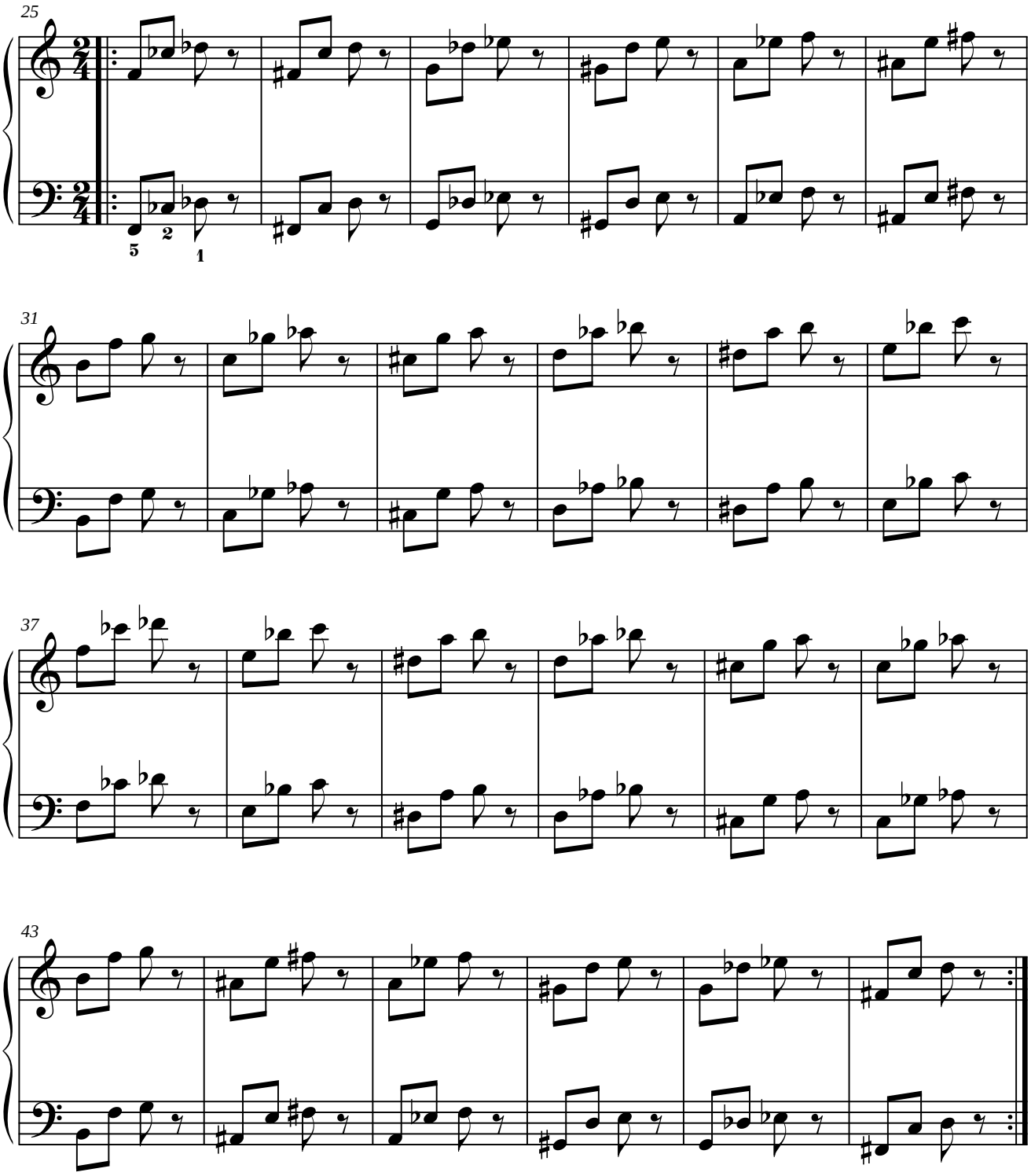

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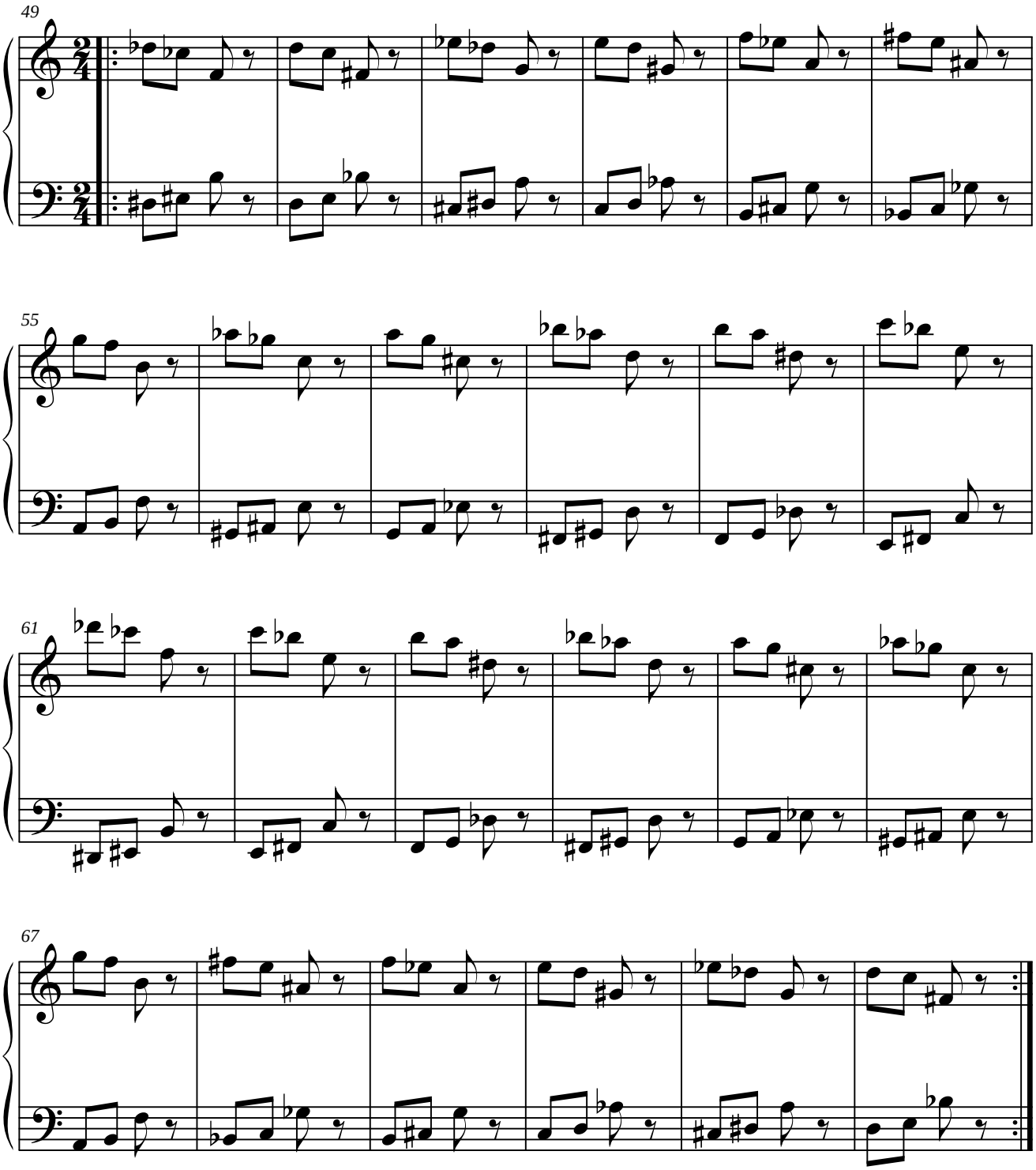

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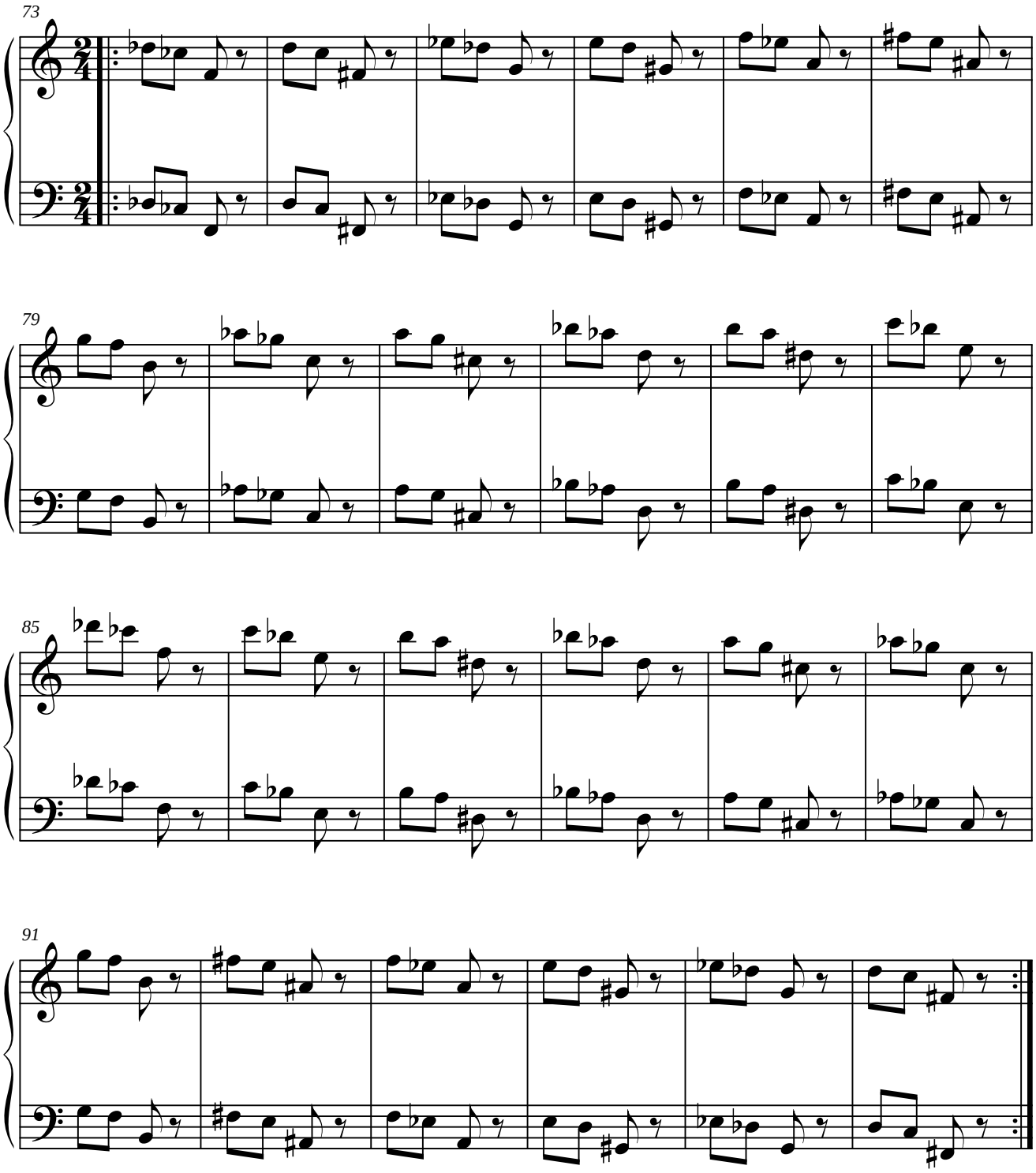
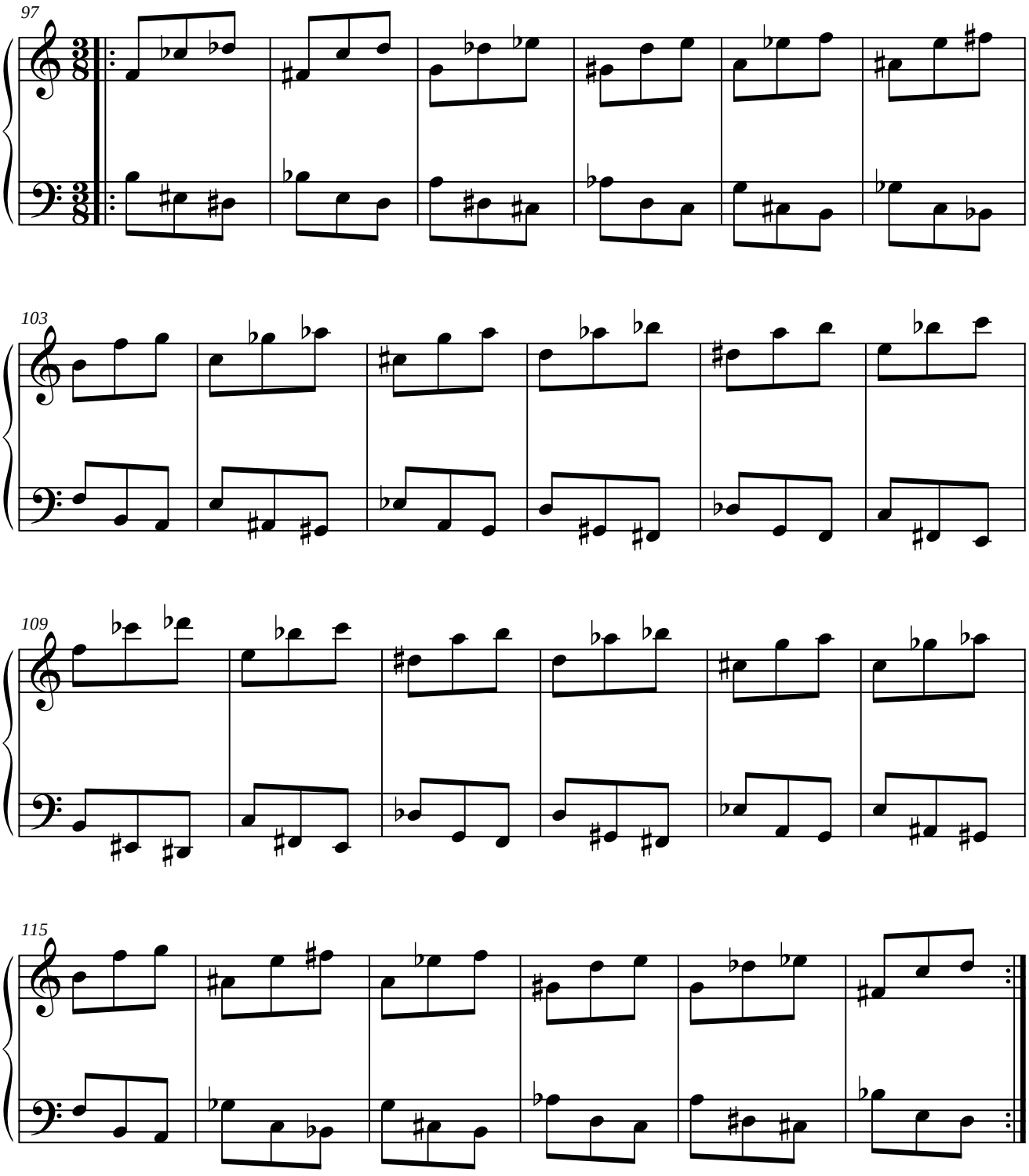


2.5.2. MÓDULO 2.

2.5.2.1. SIMÉTRICO DEL ORIGINAL.



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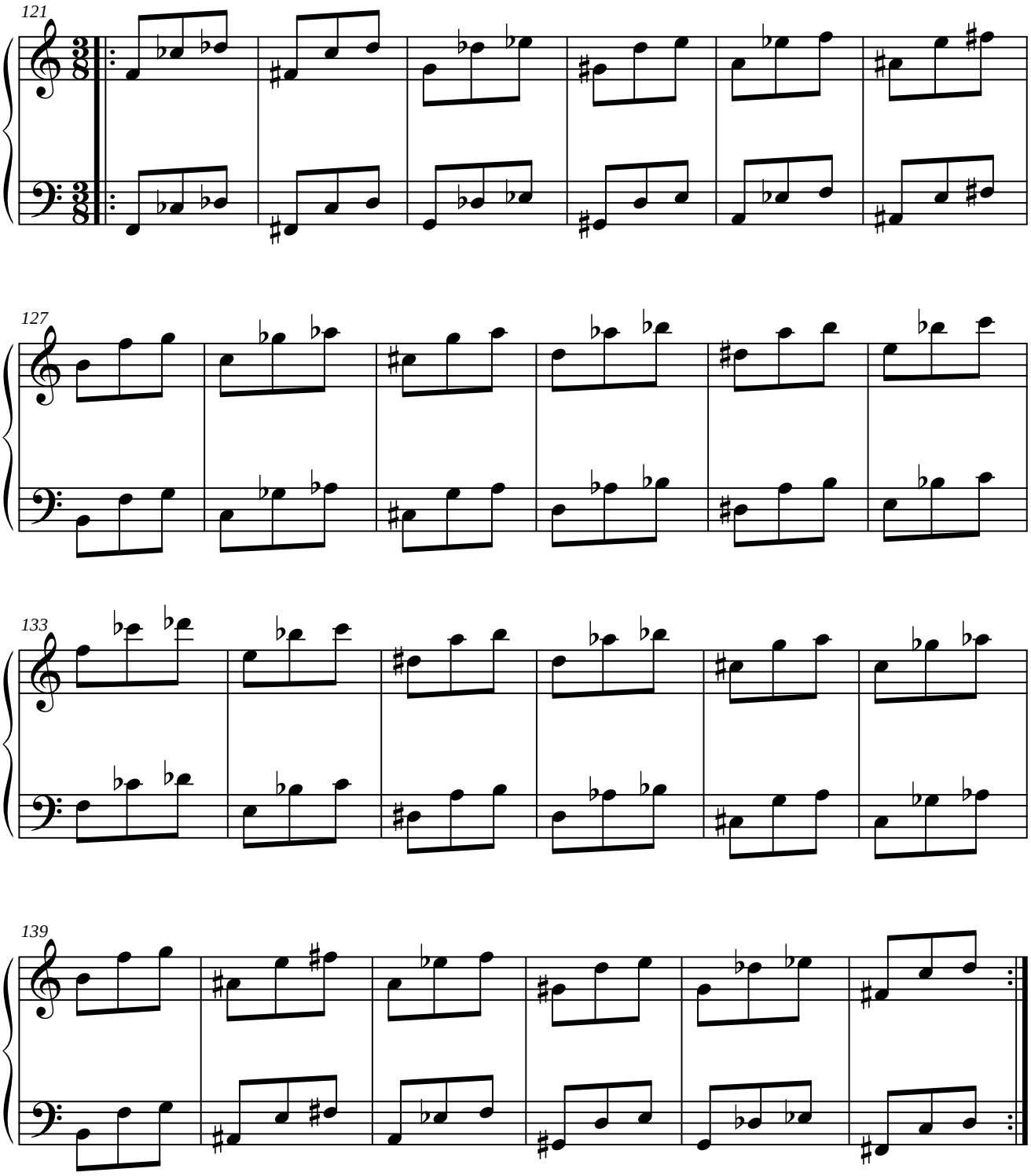

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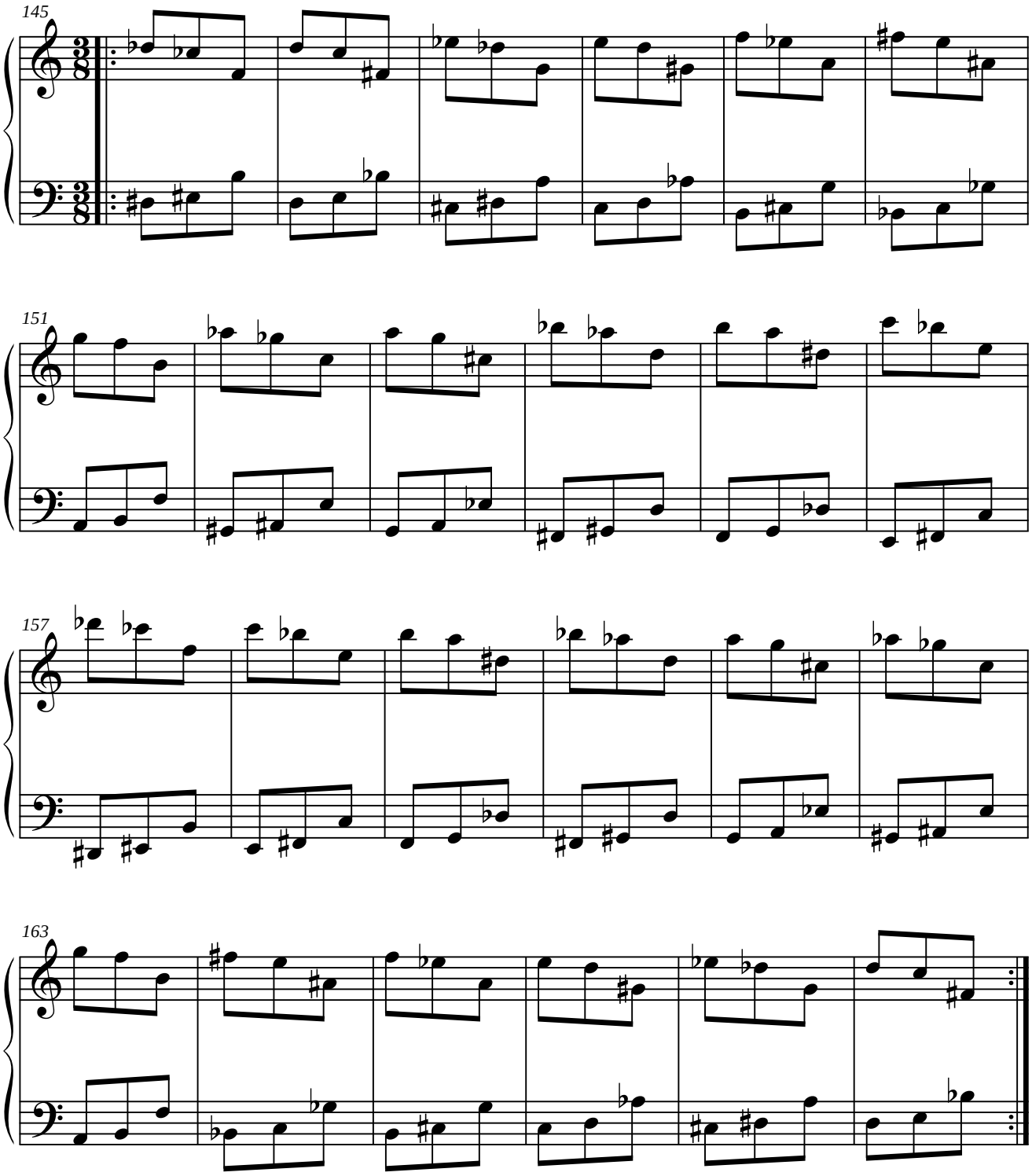

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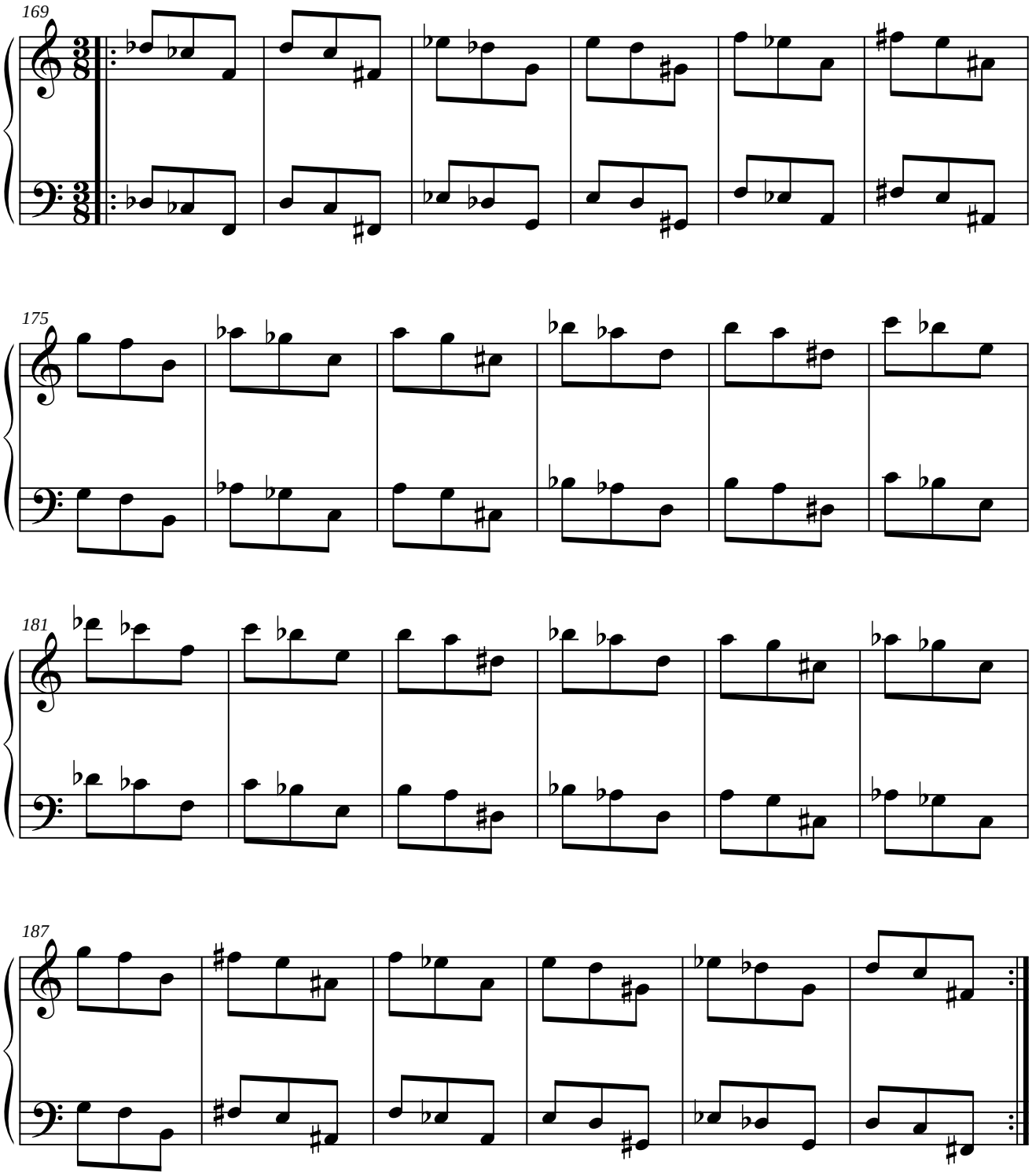

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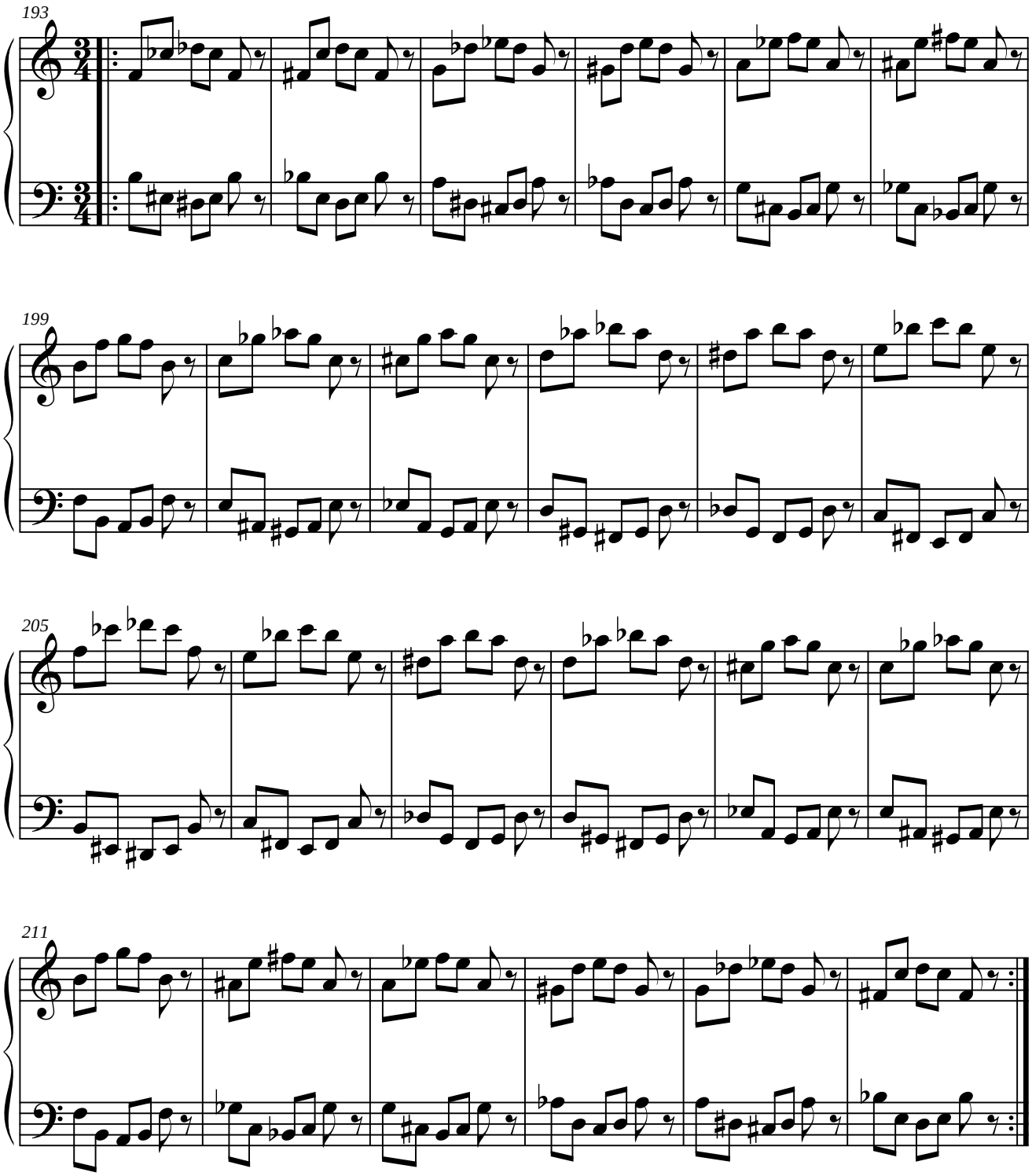

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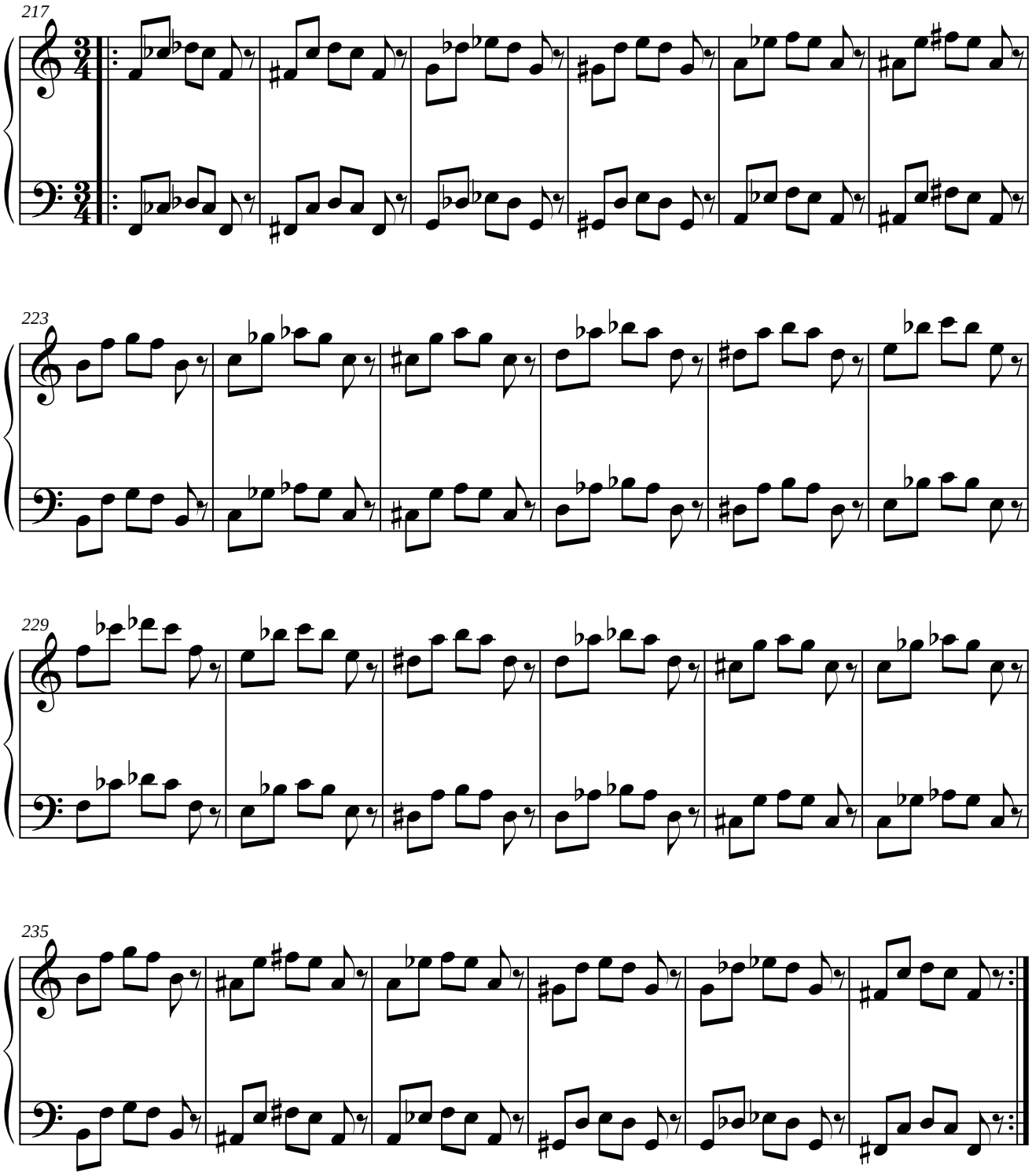
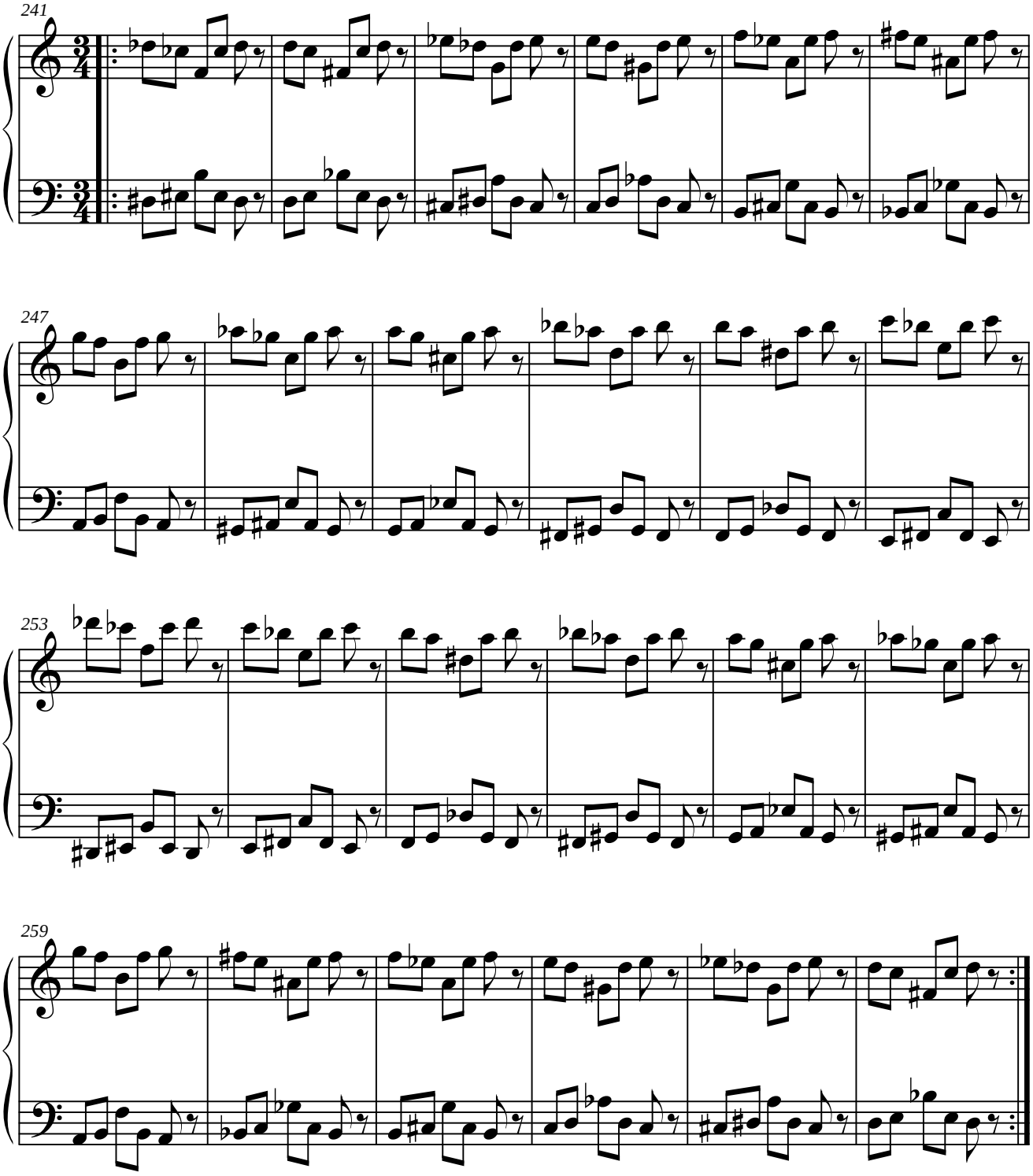


2.5.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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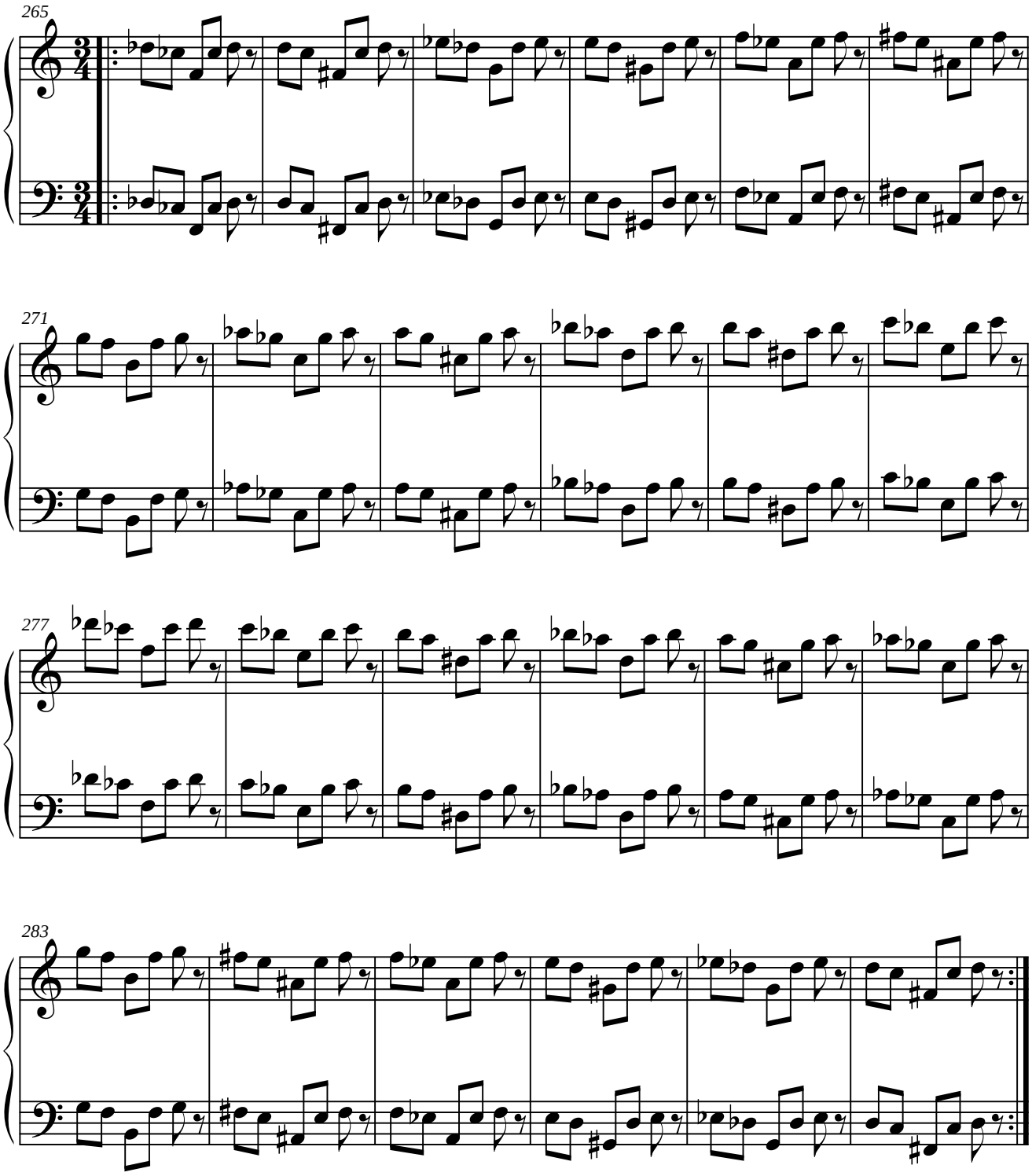

2.5.4. MÓDULO 4.

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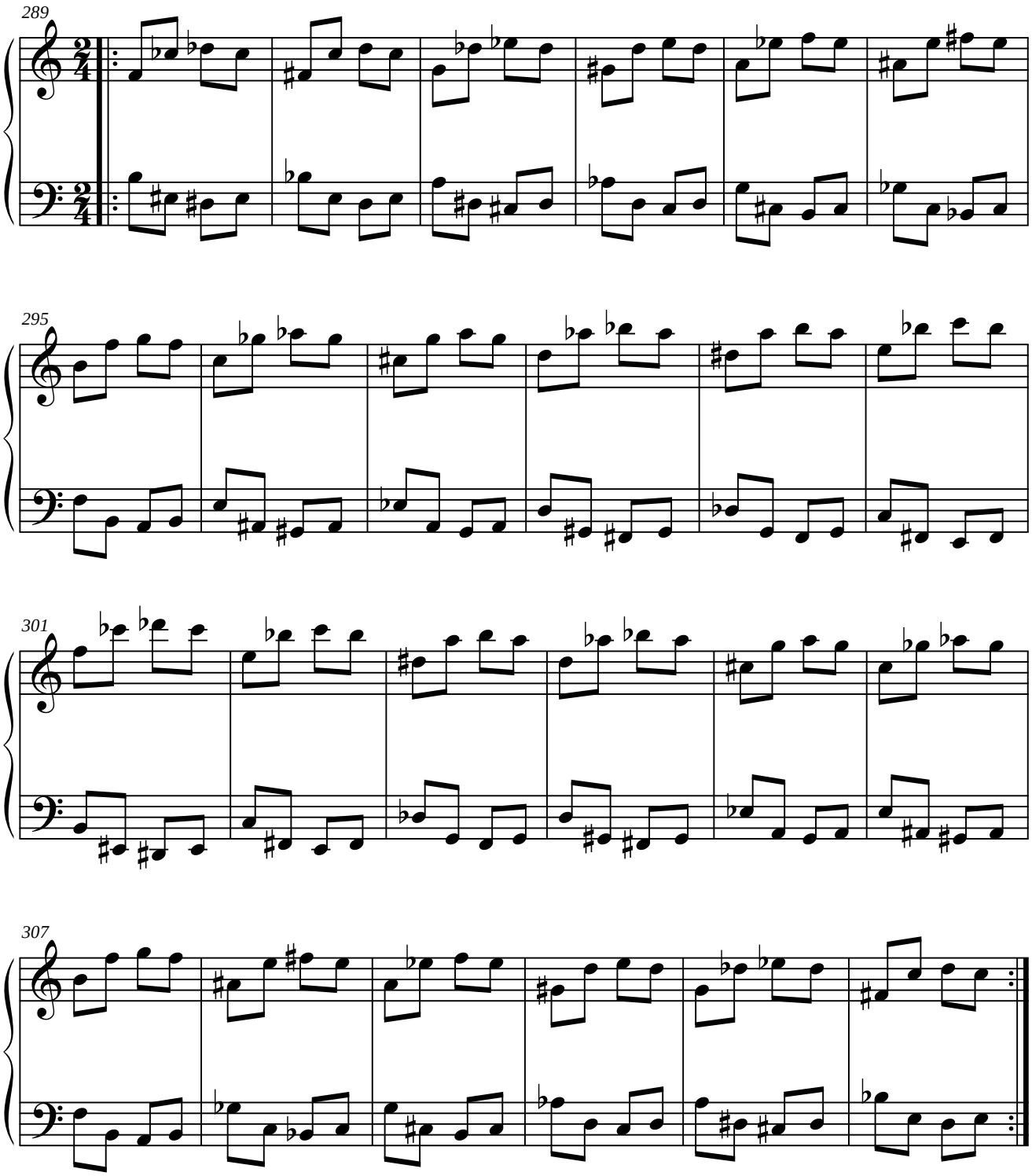

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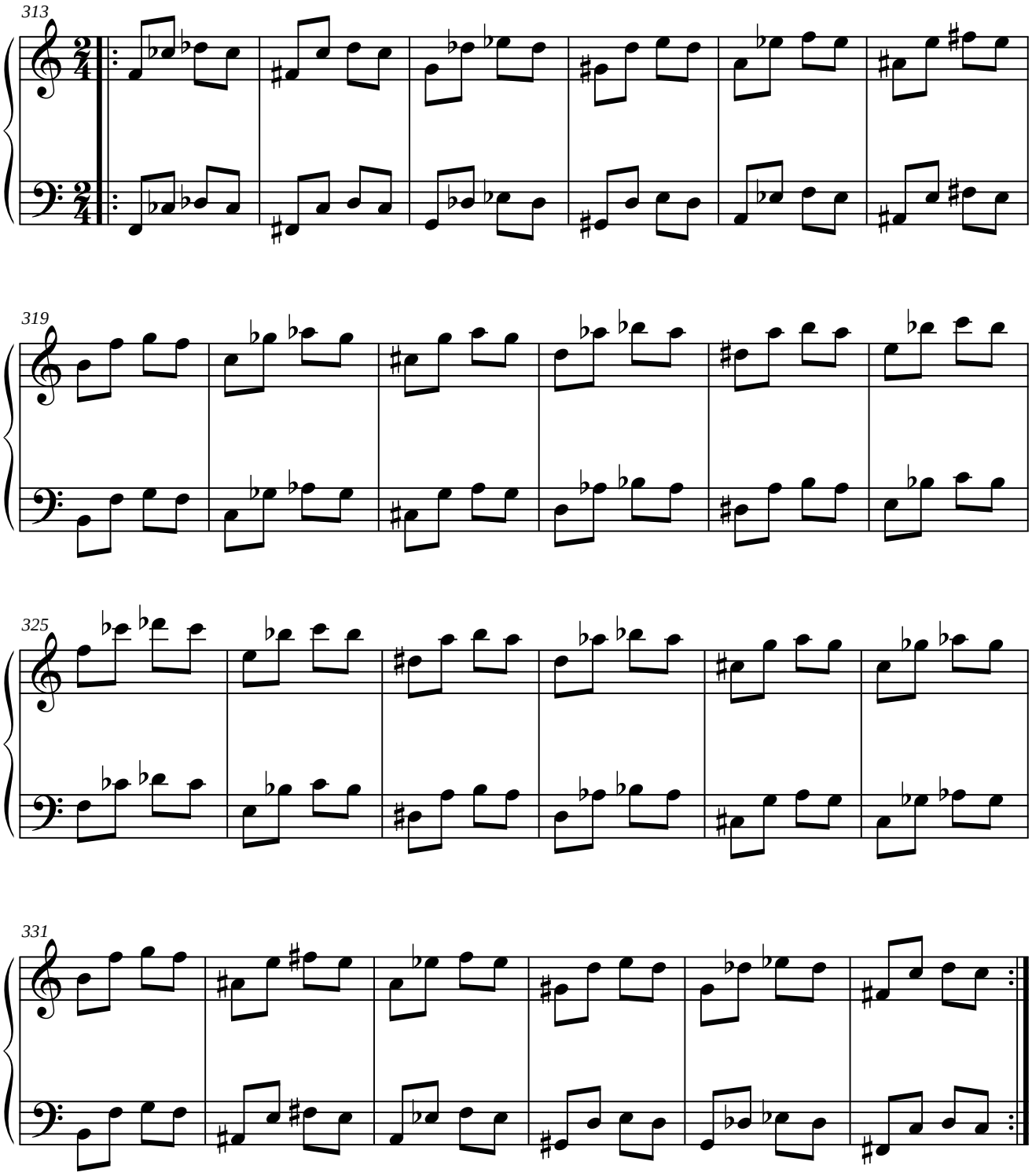

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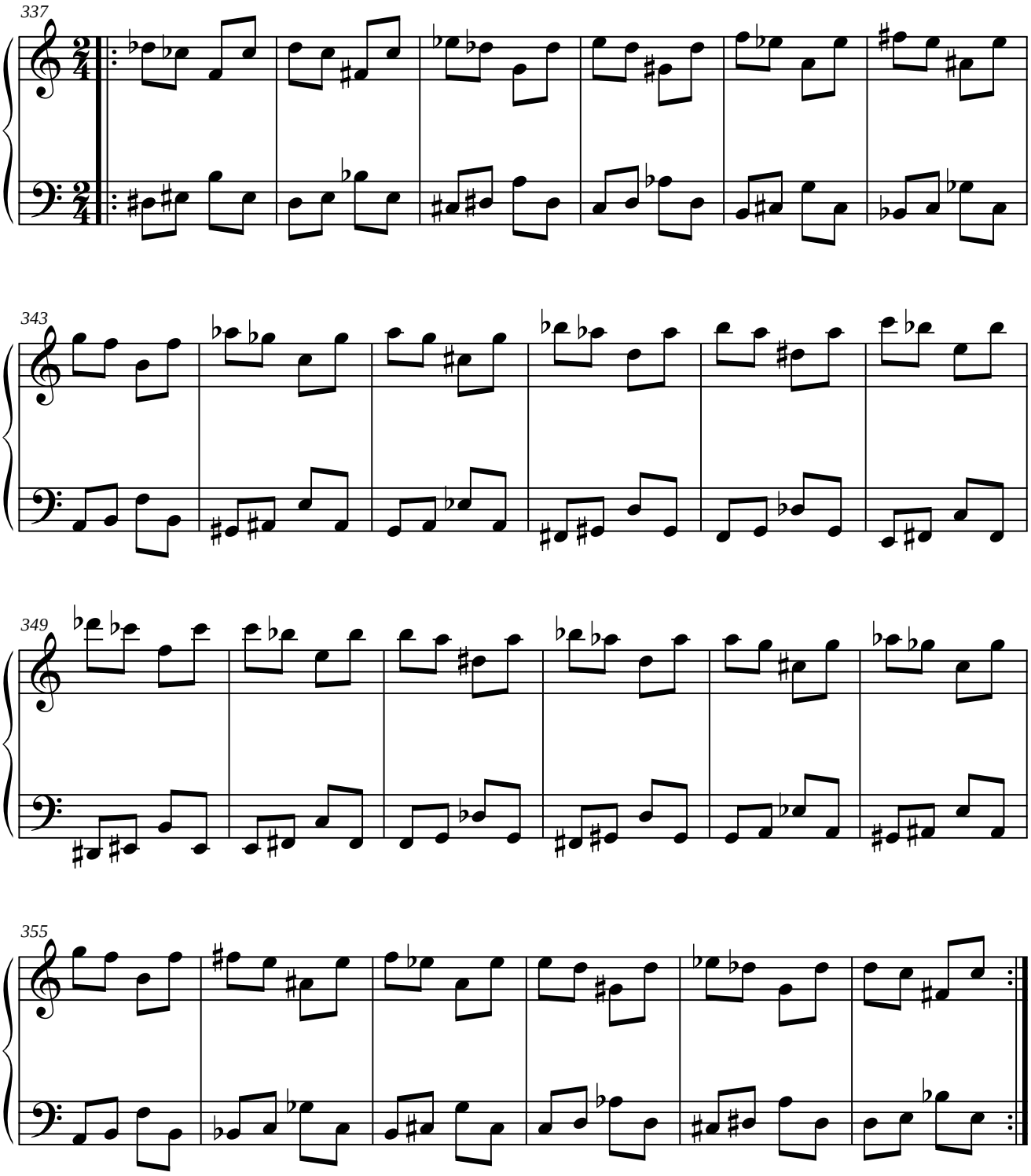

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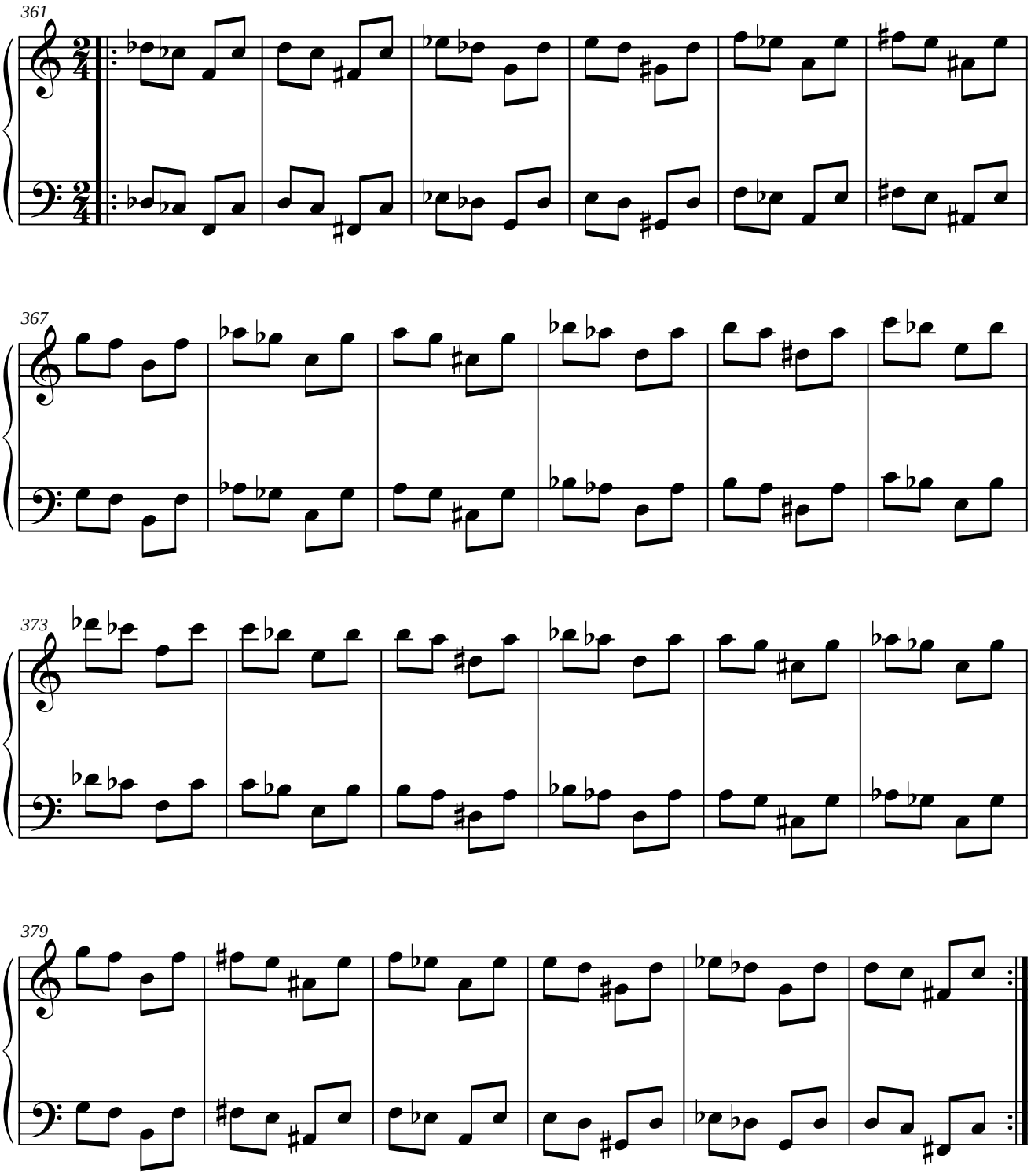

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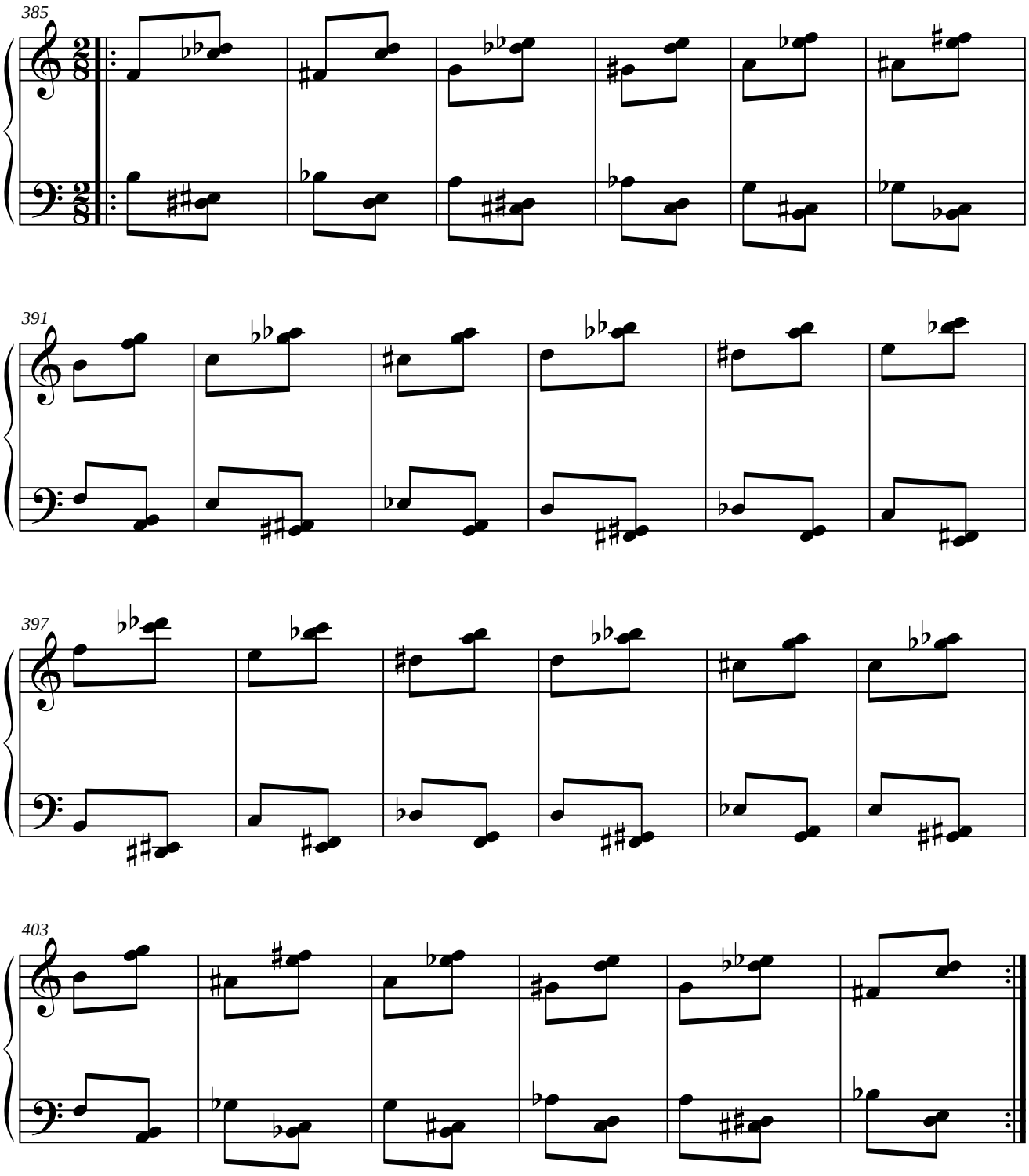
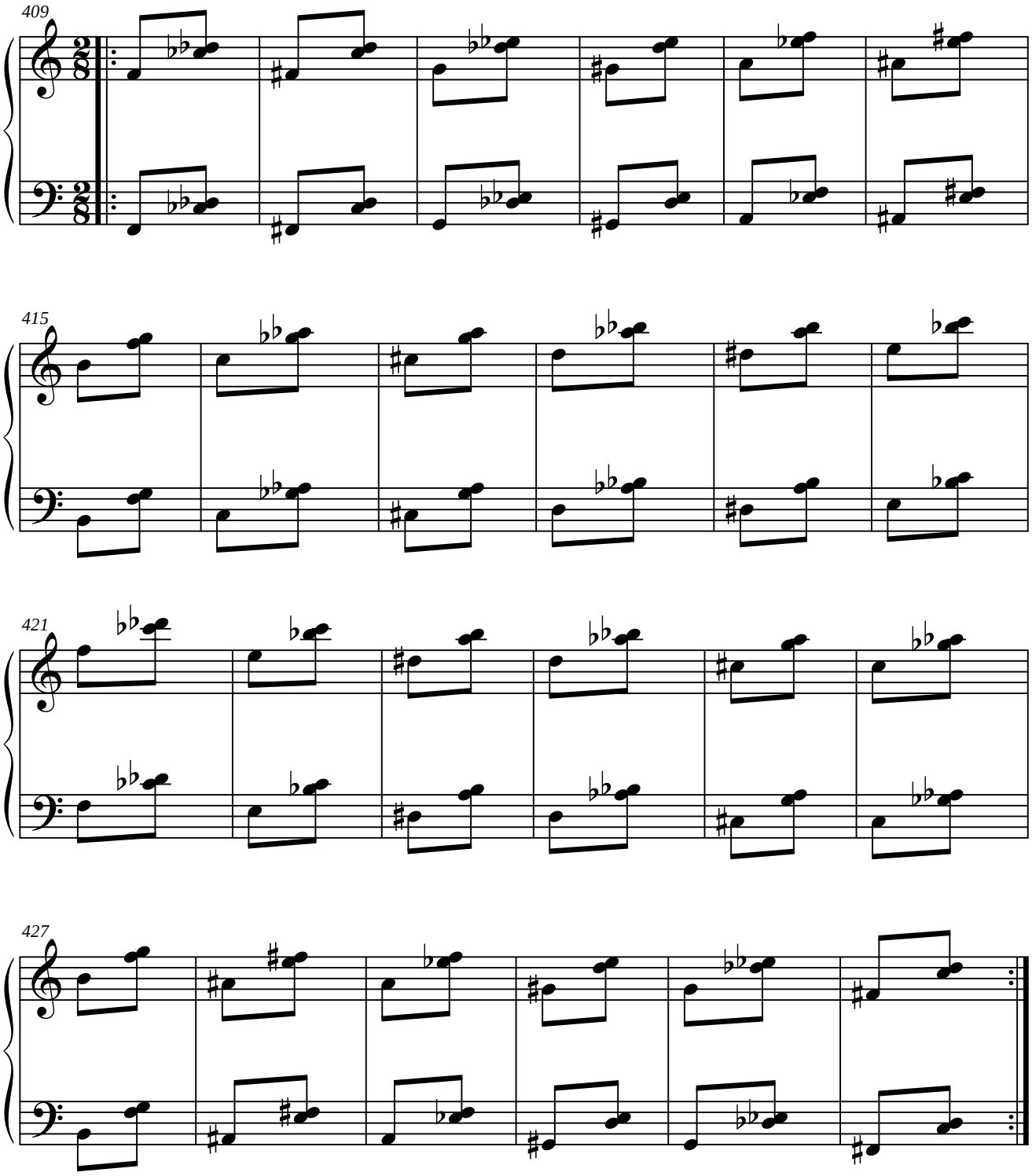
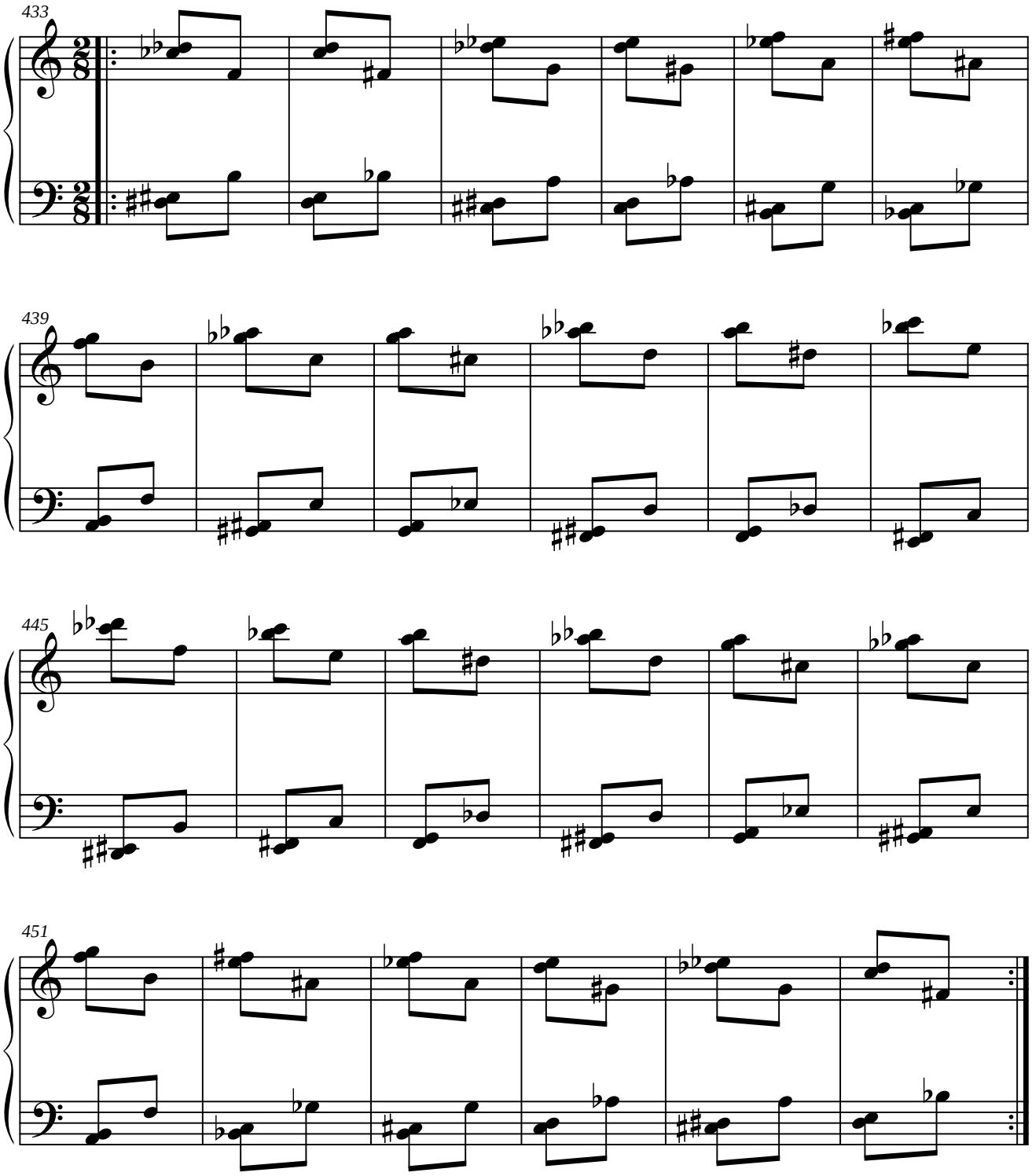


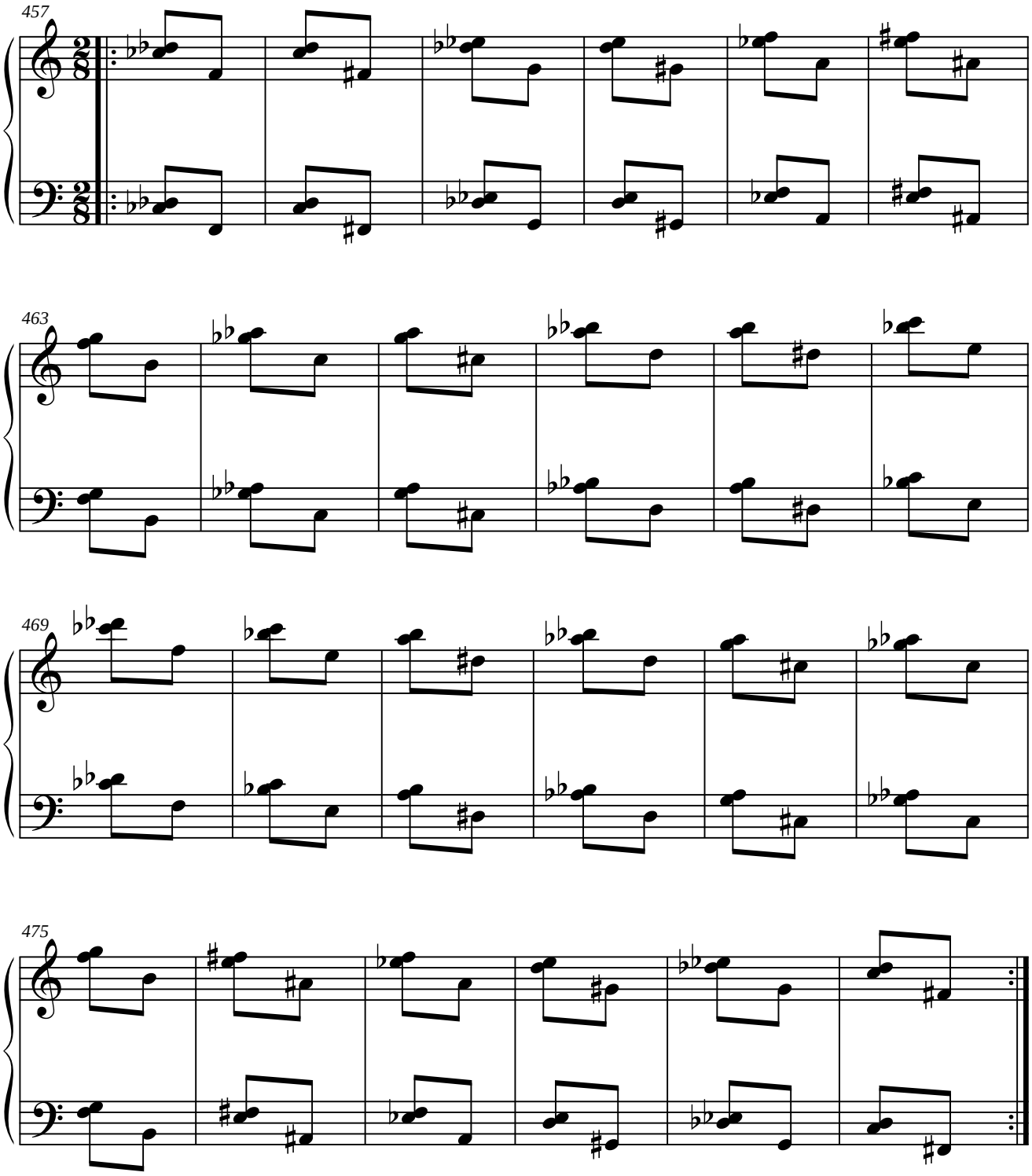
2.5.5.2. PARALELO DEL ORIGINAL.



2.5.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

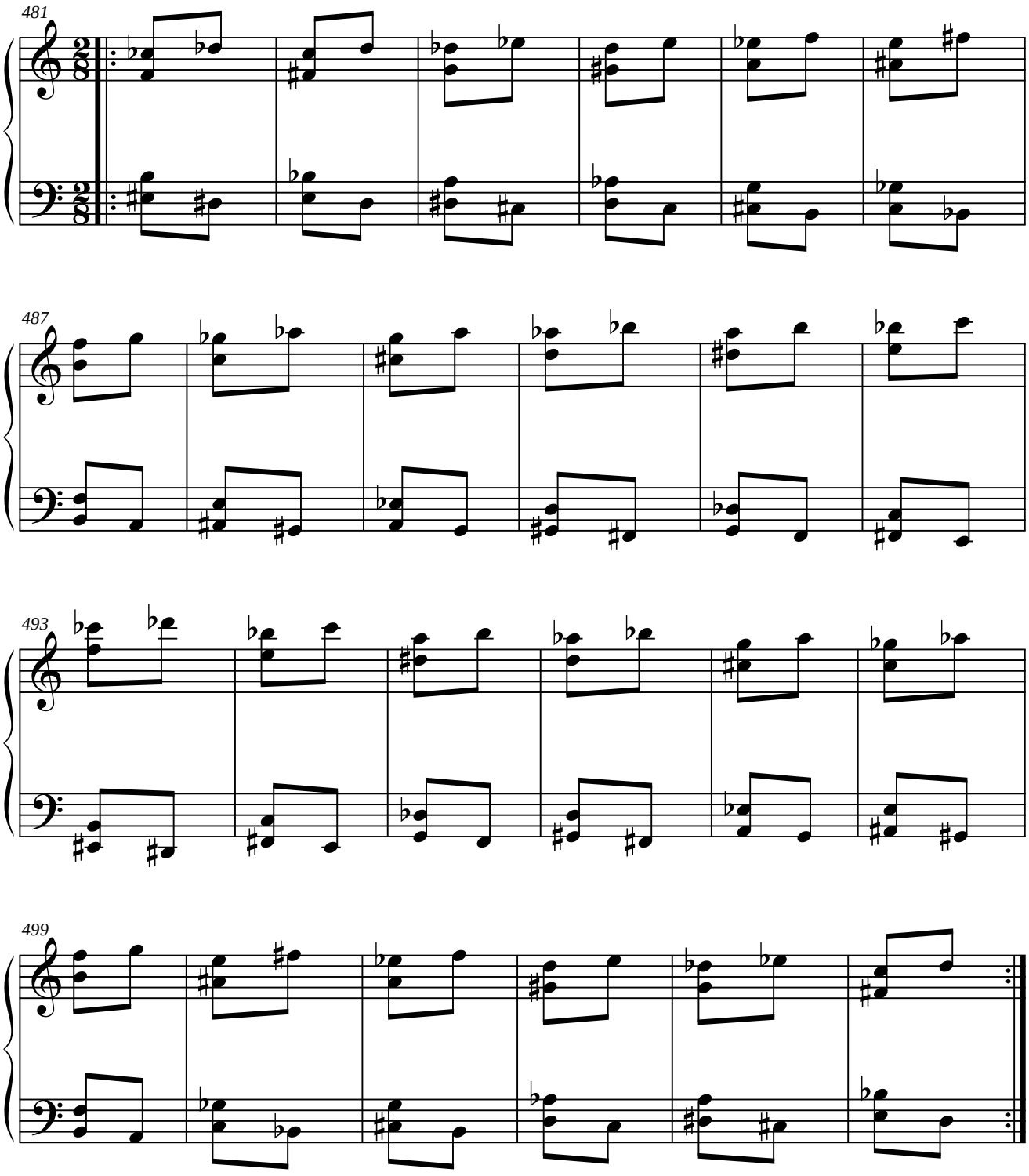


2.5.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



2.5.6. MÓDULO 6.

2.5.6.1. SIMÉTRICO DEL ORIGINAL.



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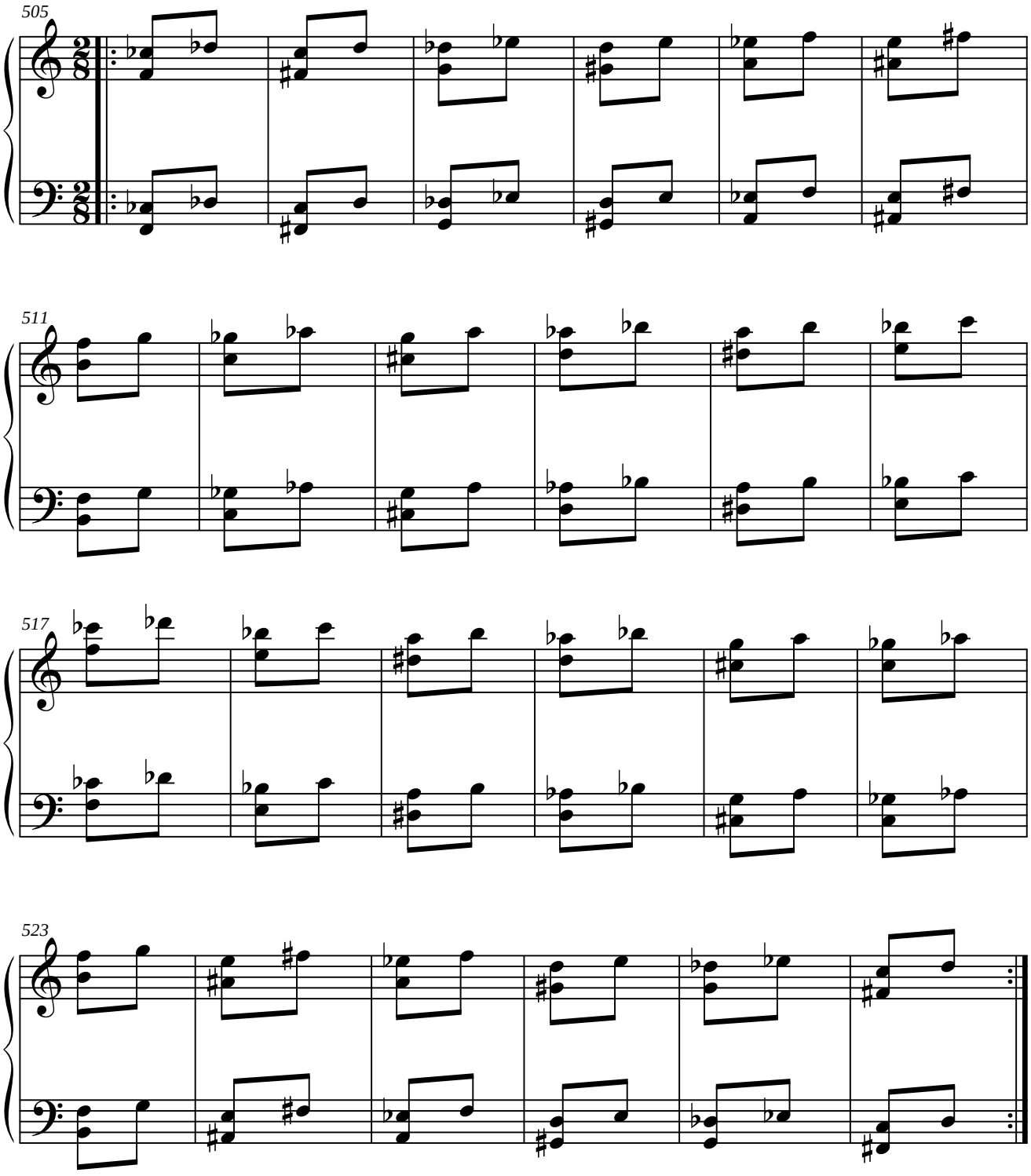
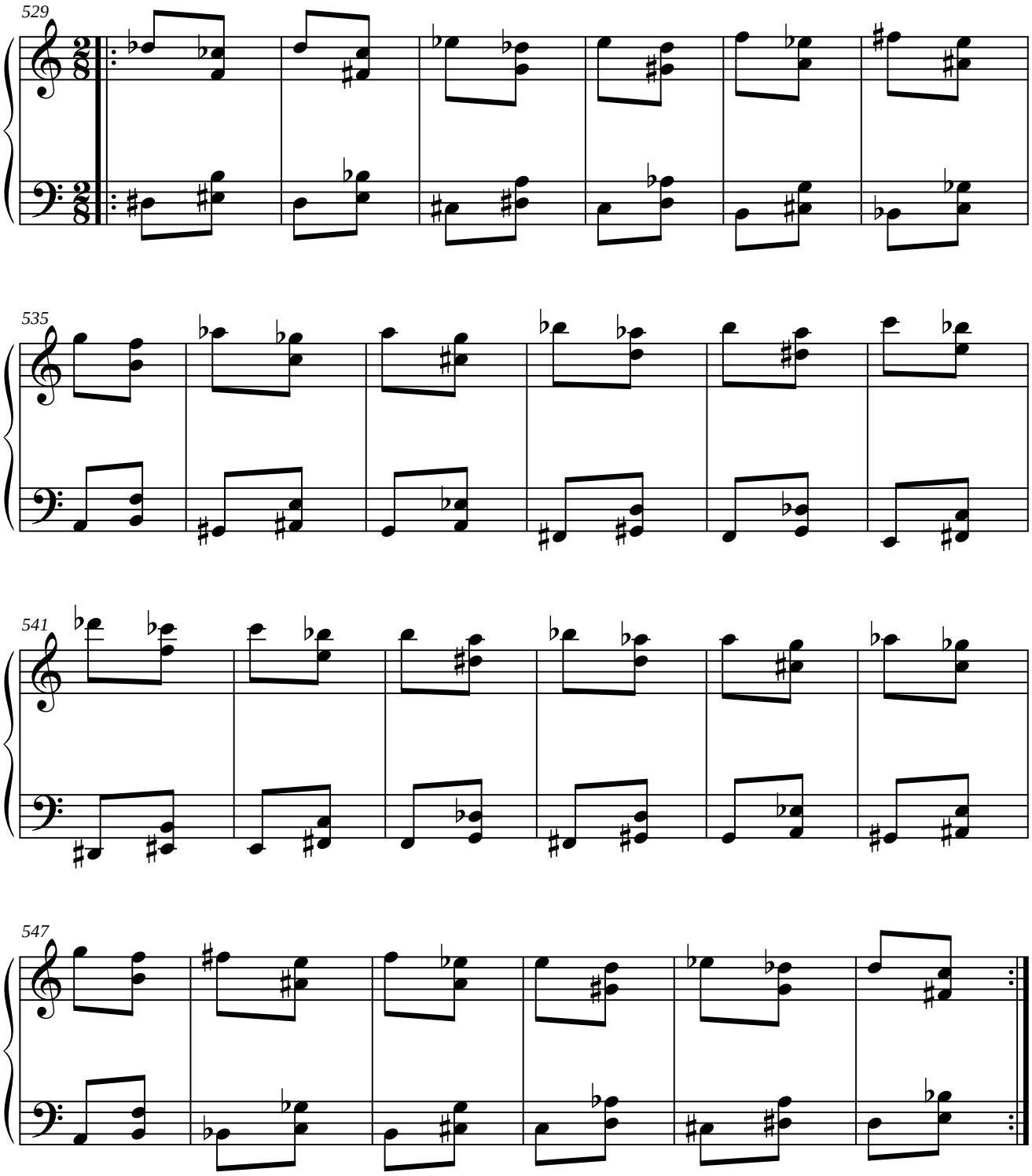


2.5.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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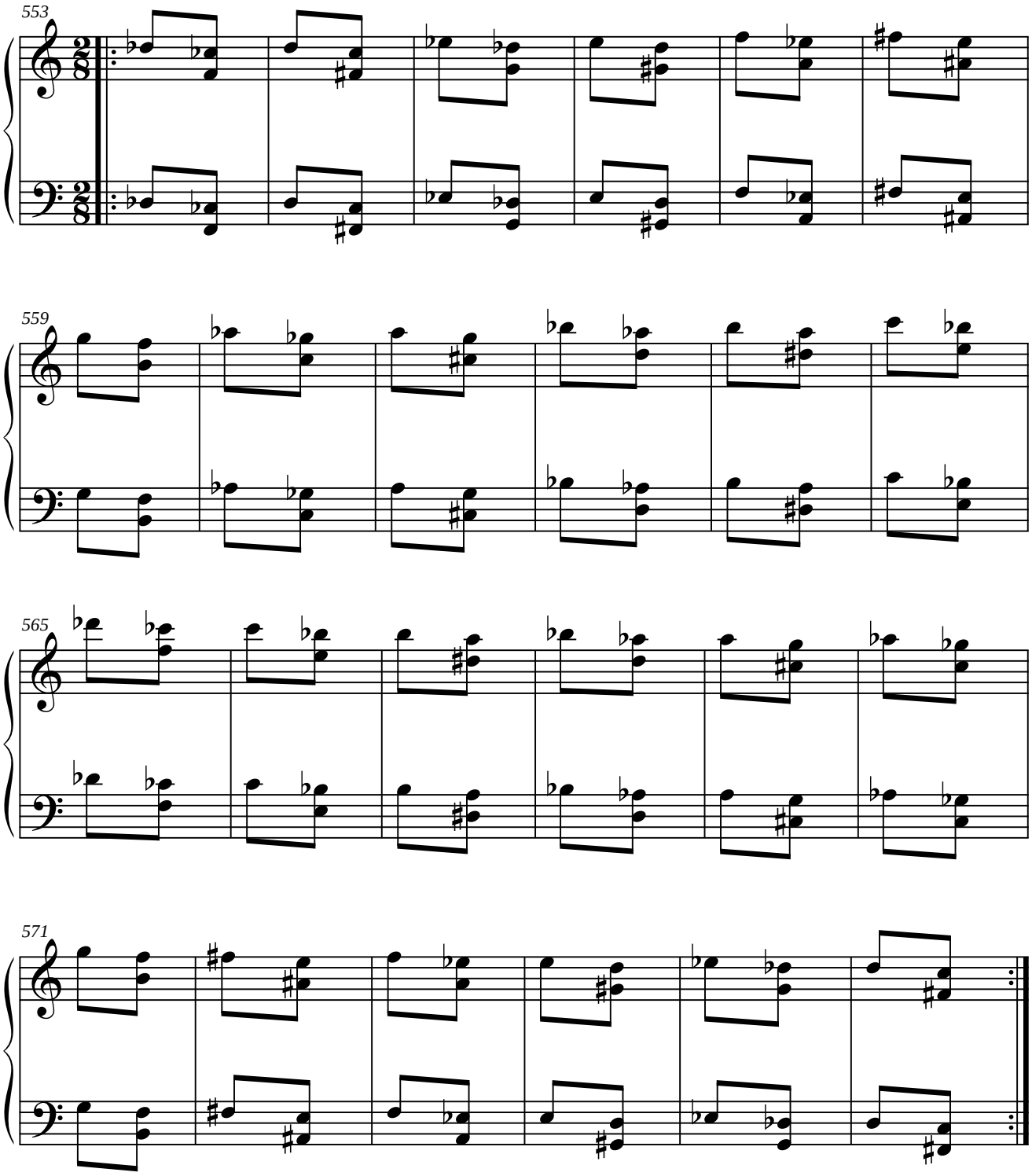
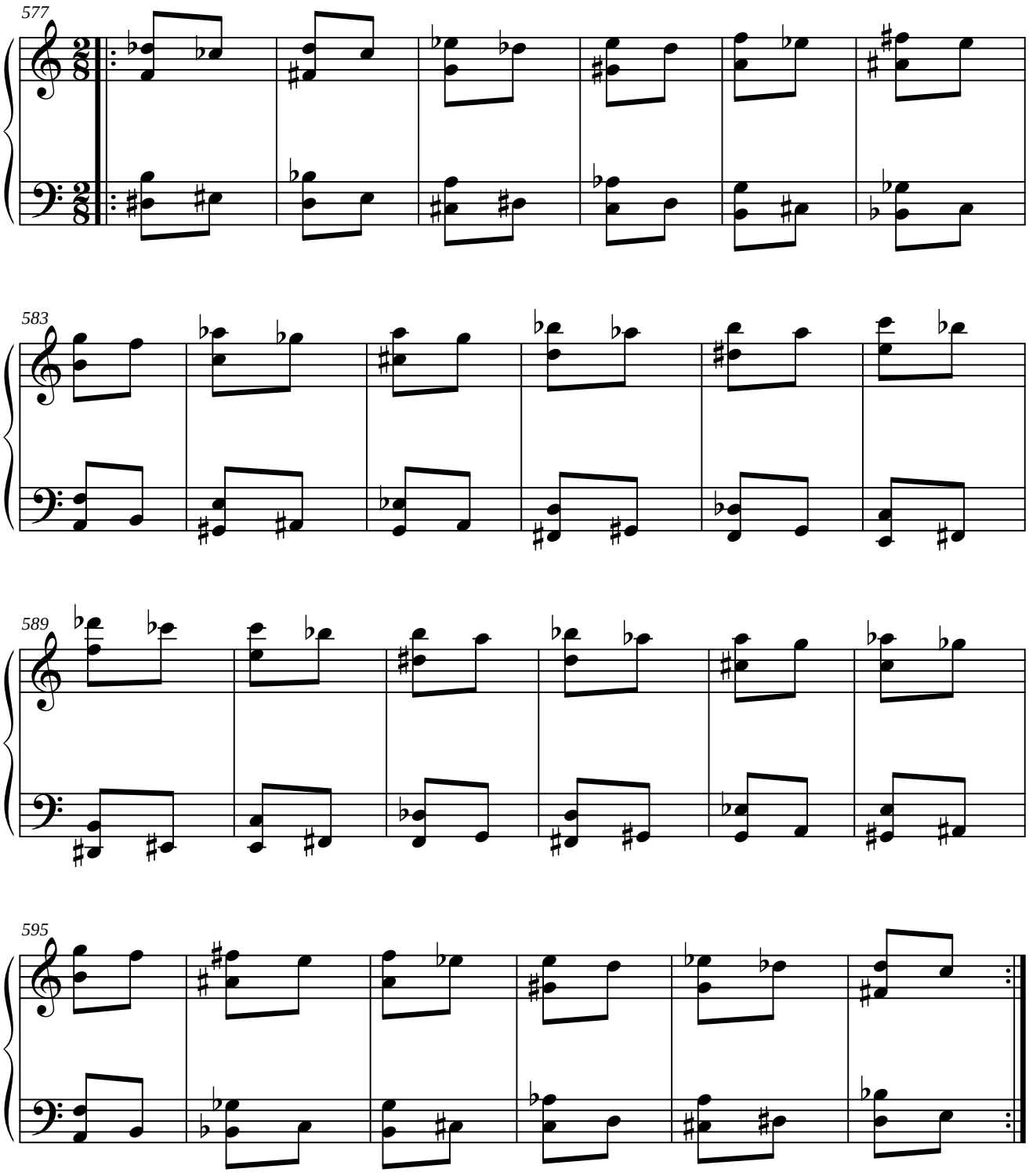


2.5.7. MÓDULO 7.

2.5.7.1. SIMÉTRICO DEL ORIGINAL.



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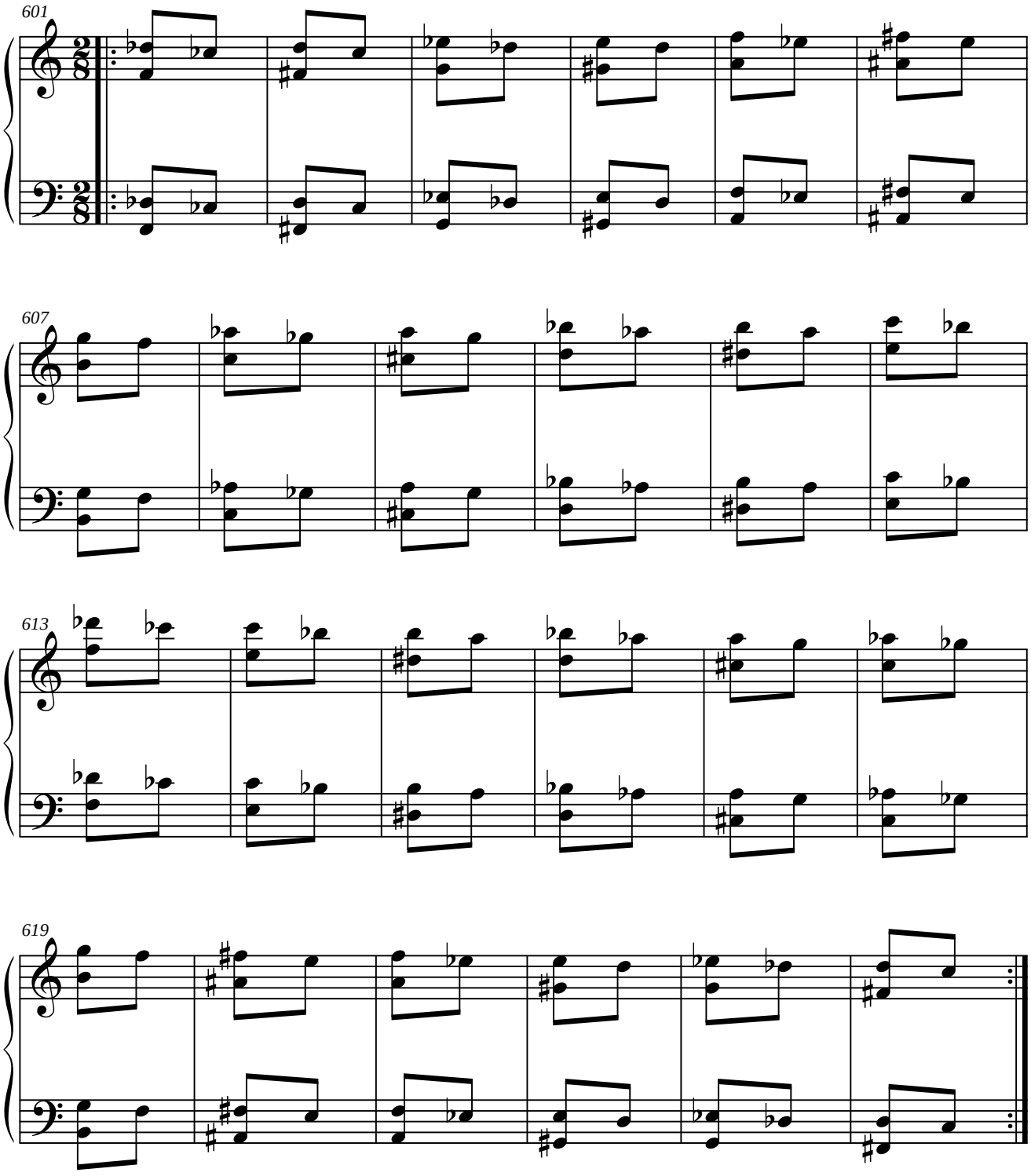
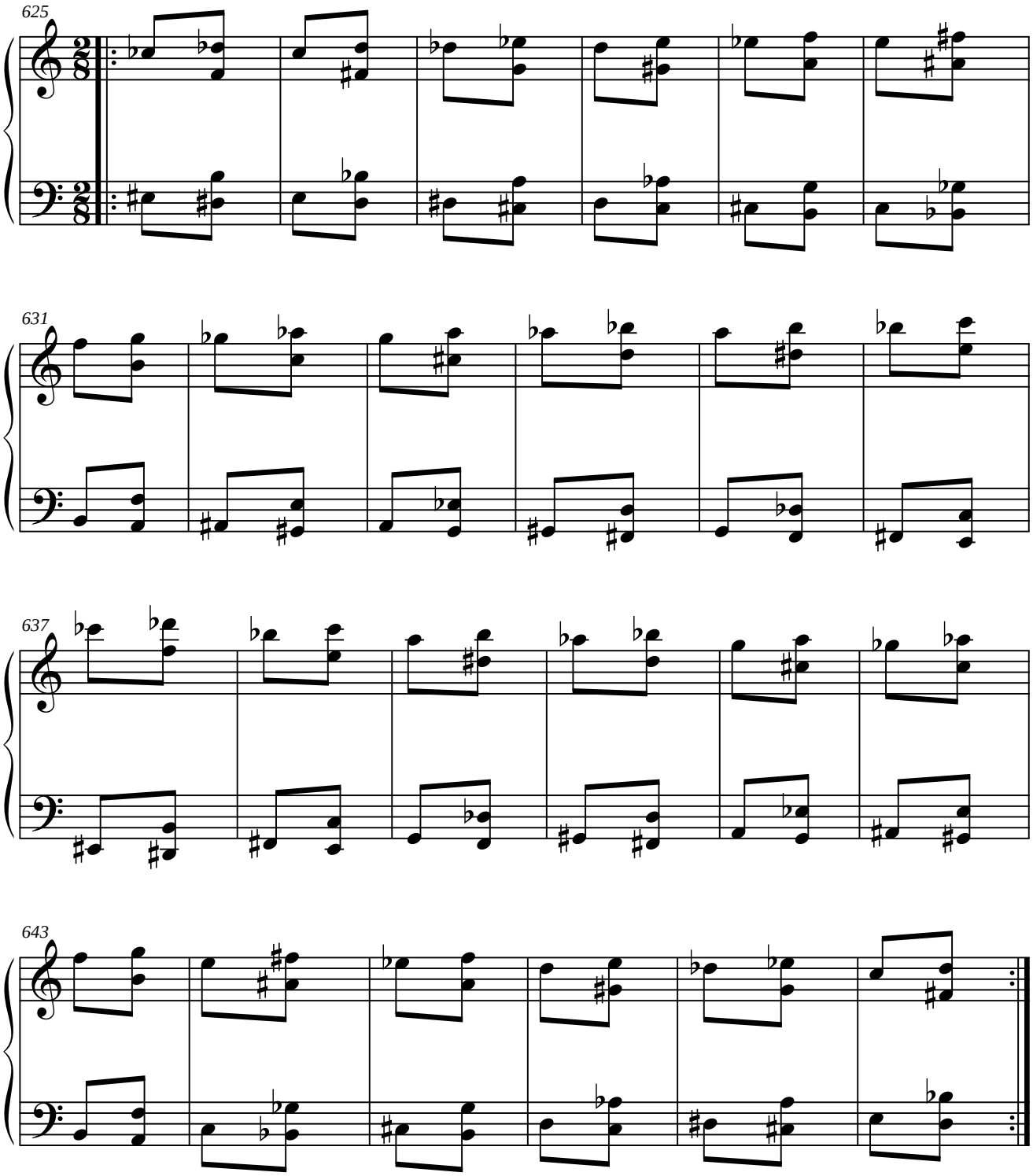
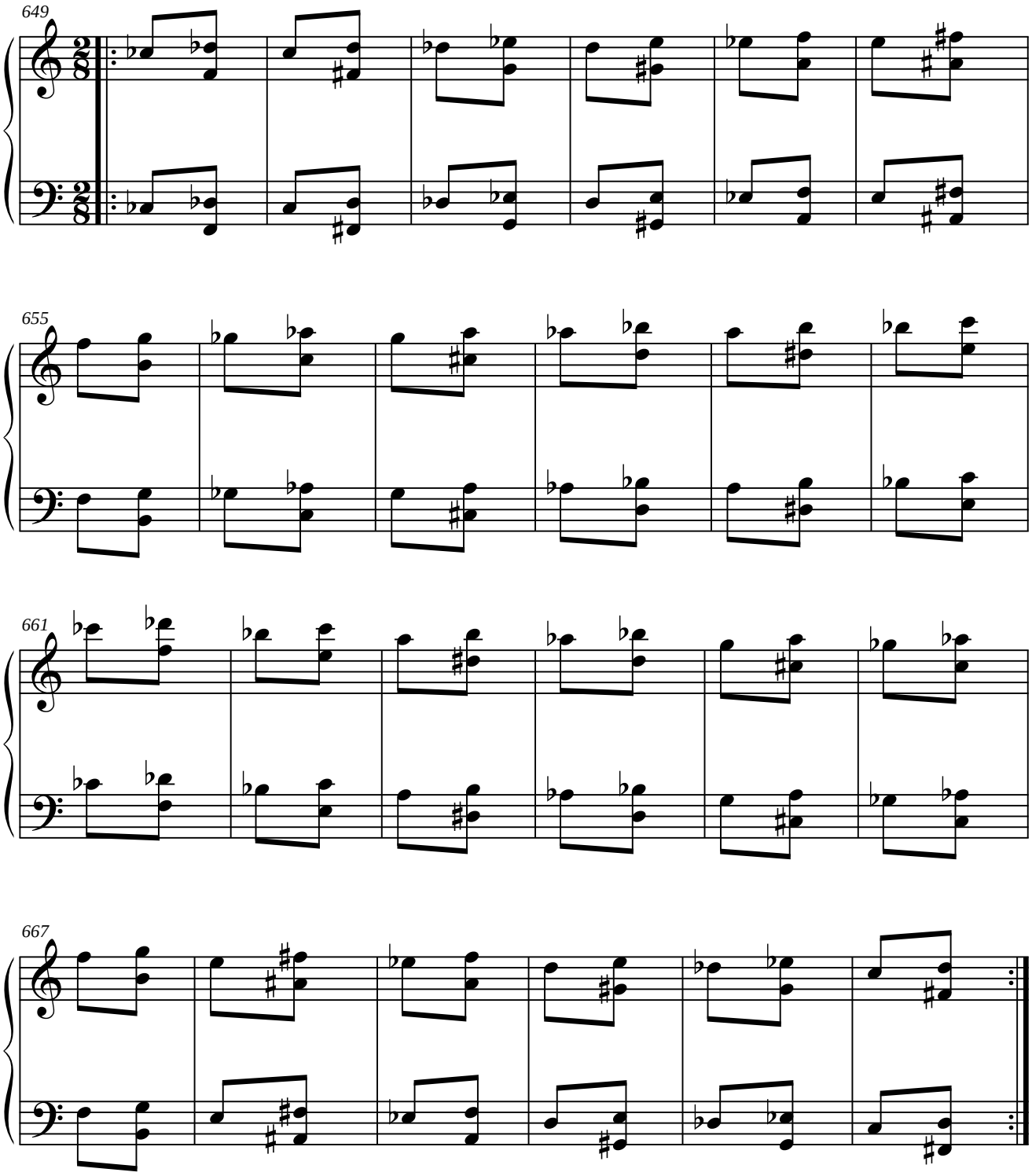


2.5.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

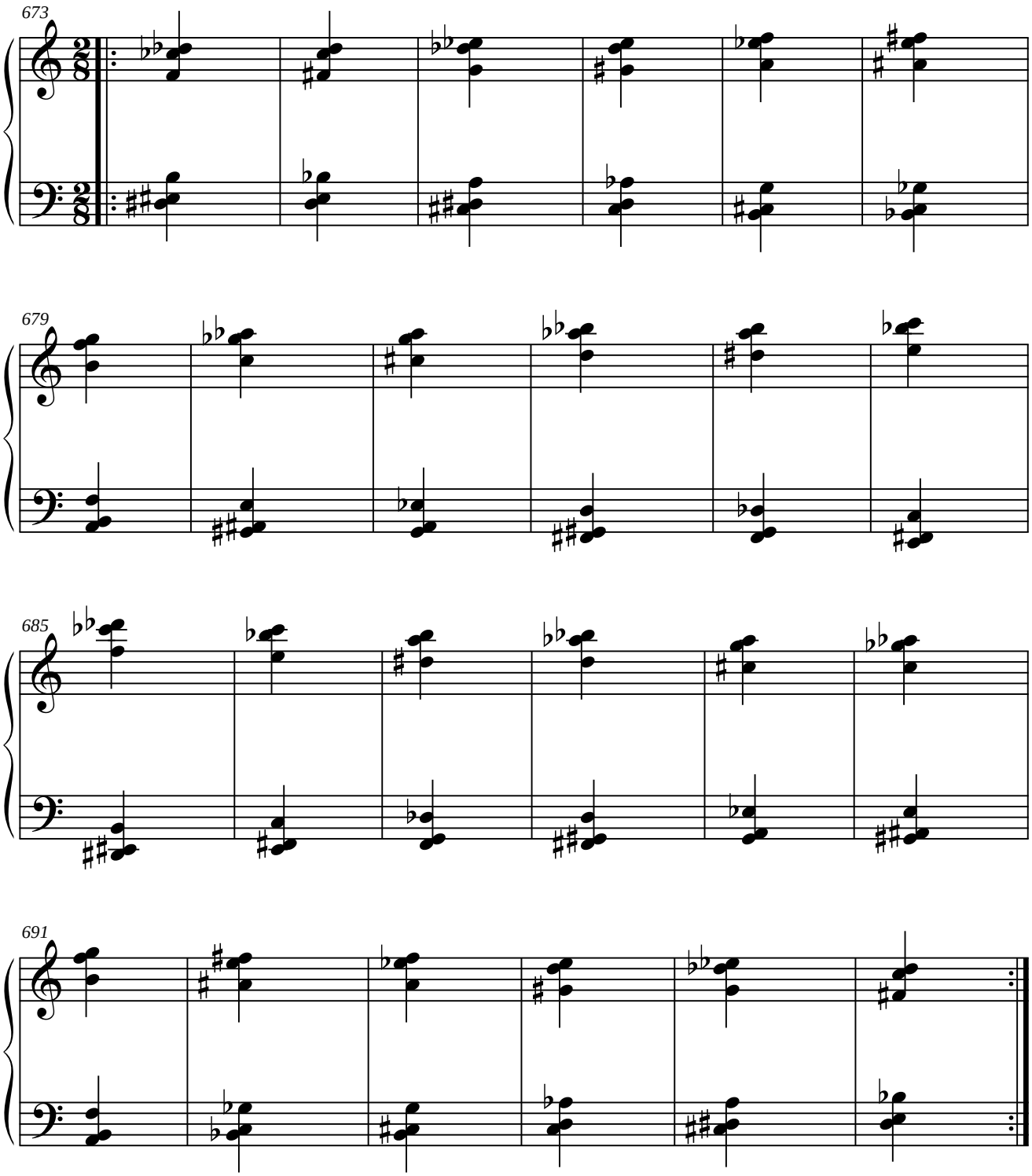


2.5.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



2.5.8. MÓDULO 8.

2.5.8.1. SIMÉTRICO DEL ORIGINAL.



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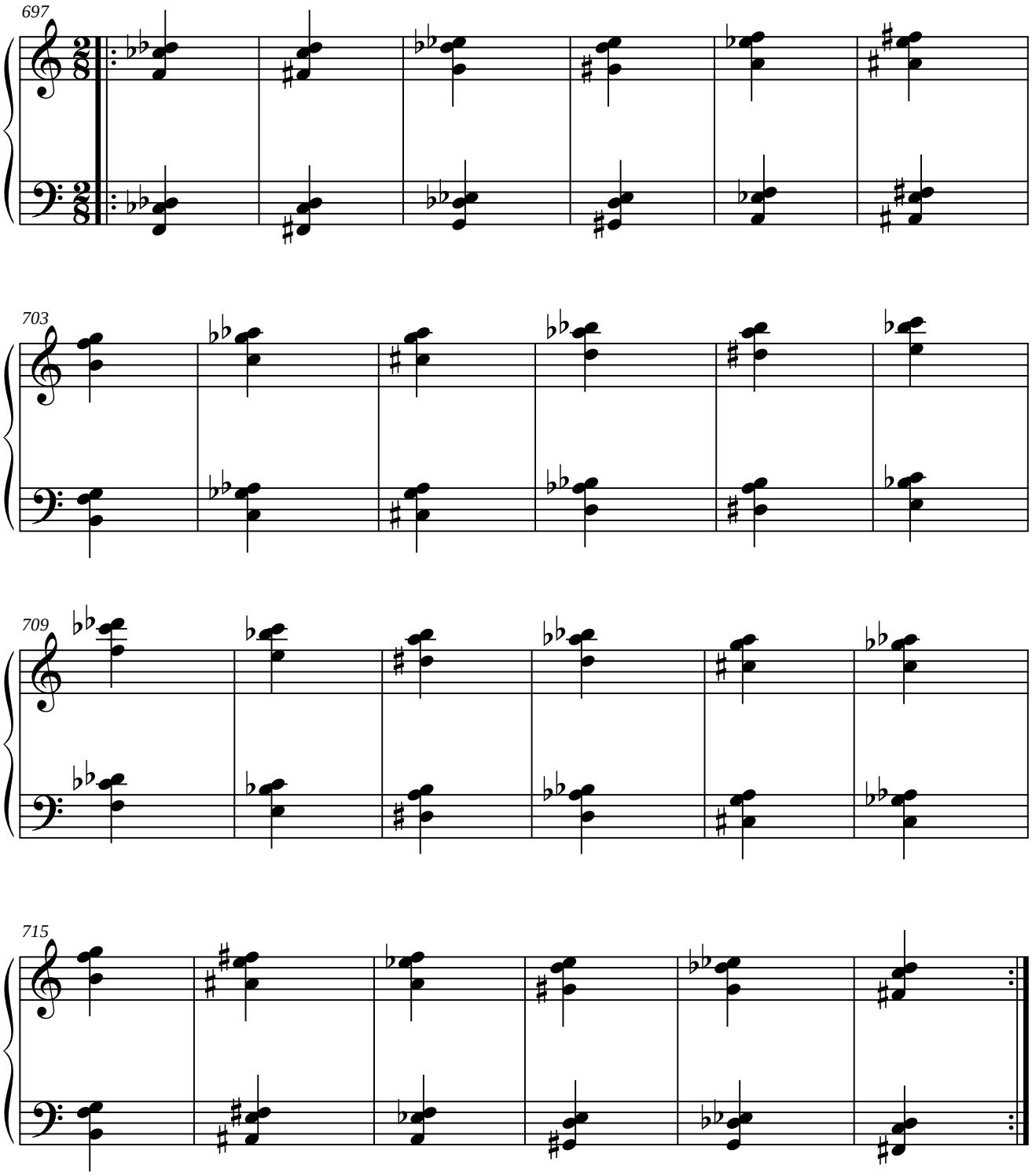
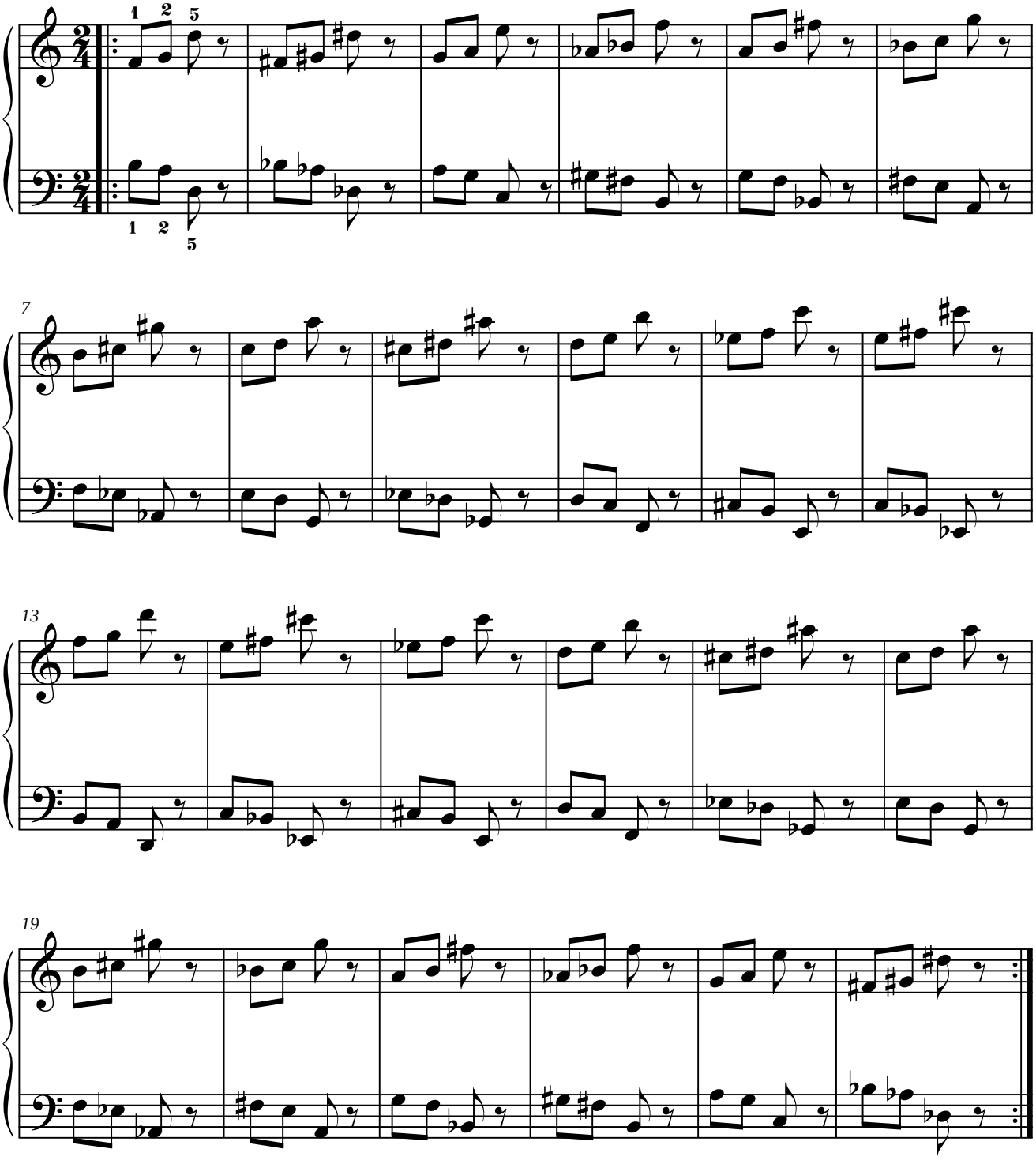


3. SECCIÓN 3: ACORDES EN EL ÁMBITO DE LA 6.ª MAYOR.

3.1. ACORDE: fa-sol-re.

3.1.1. MÓDULO 1.

3.1.1.1. SIMÉTRICO DEL ORIGINAL.



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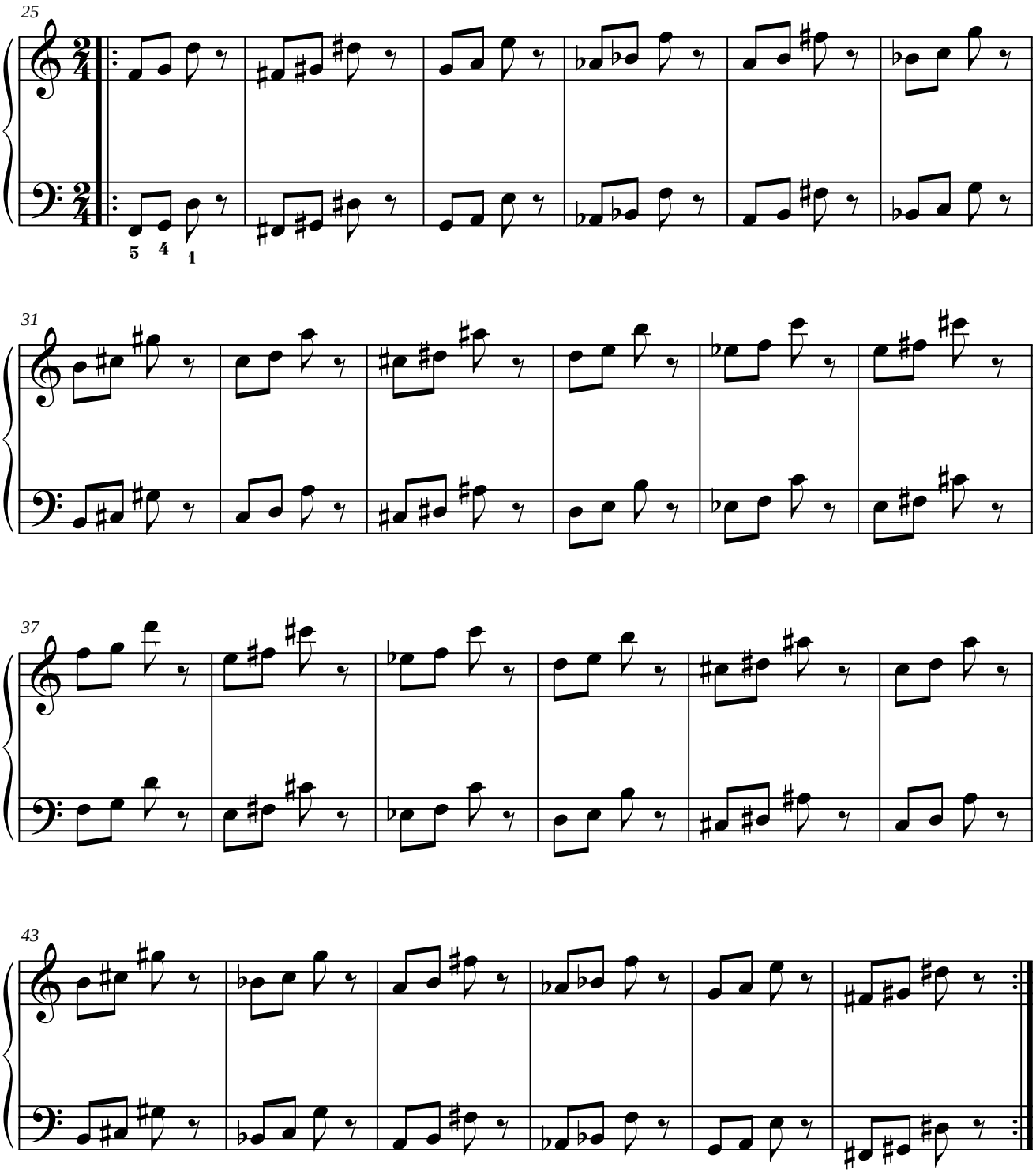
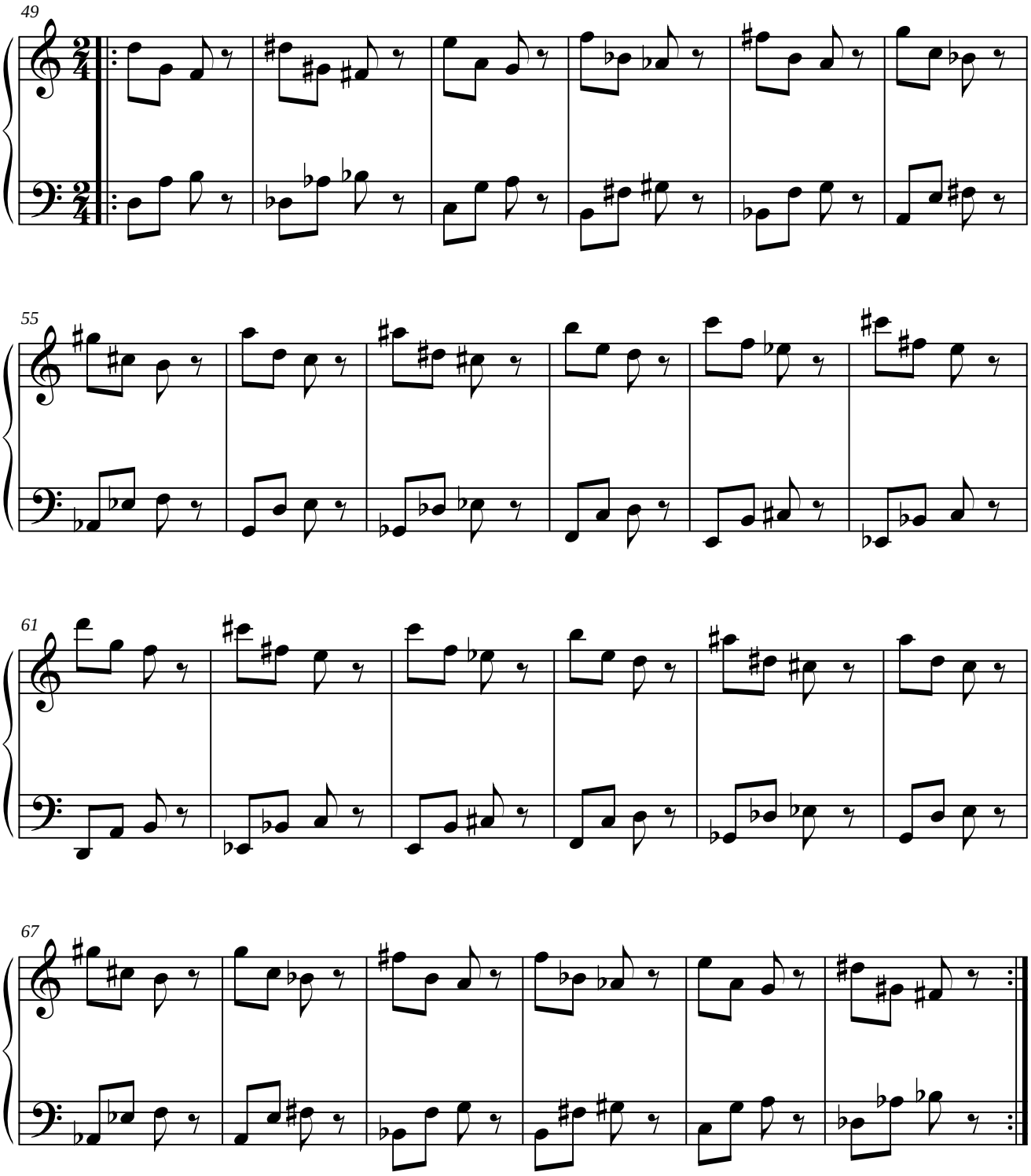
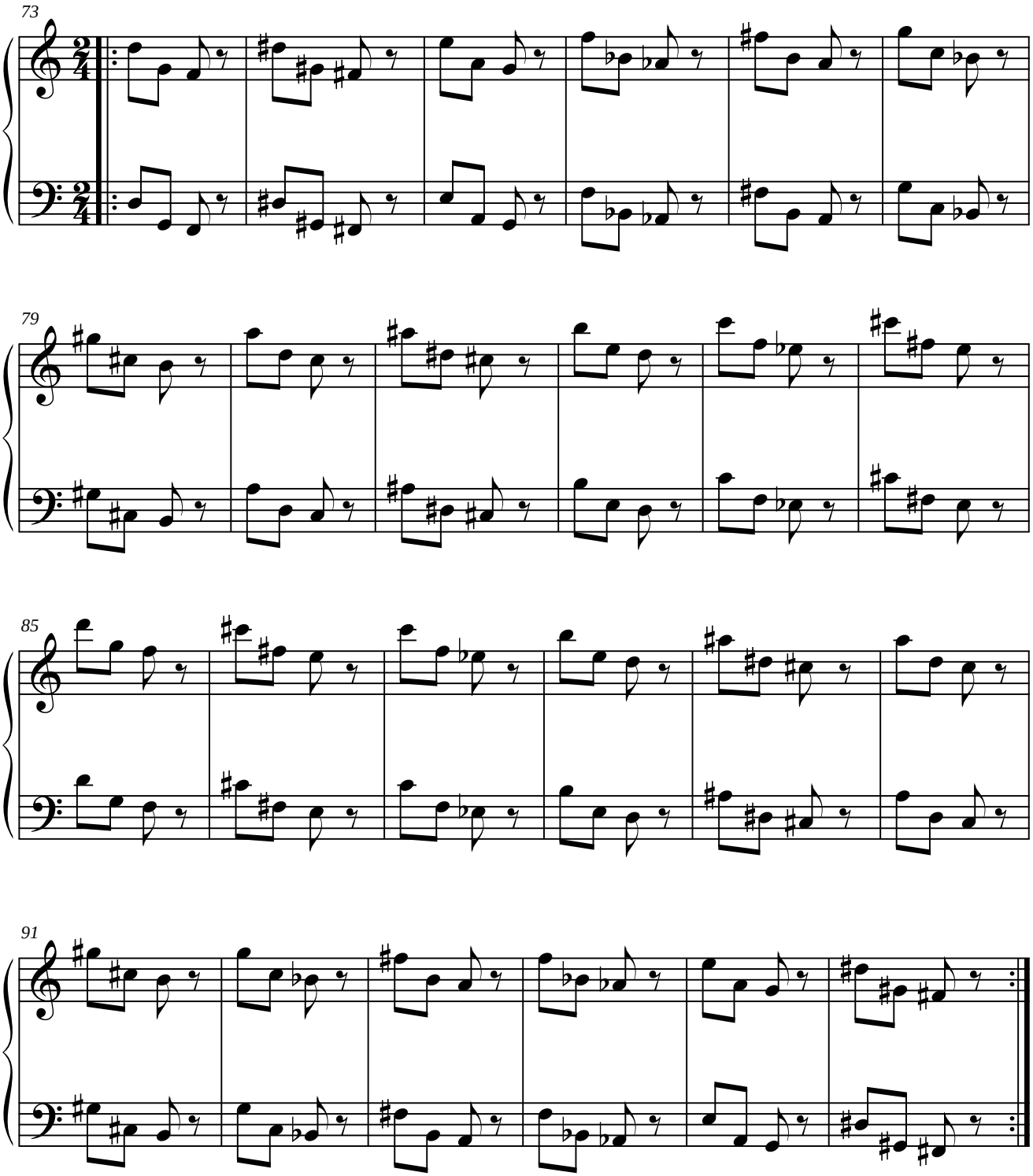


3.1.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

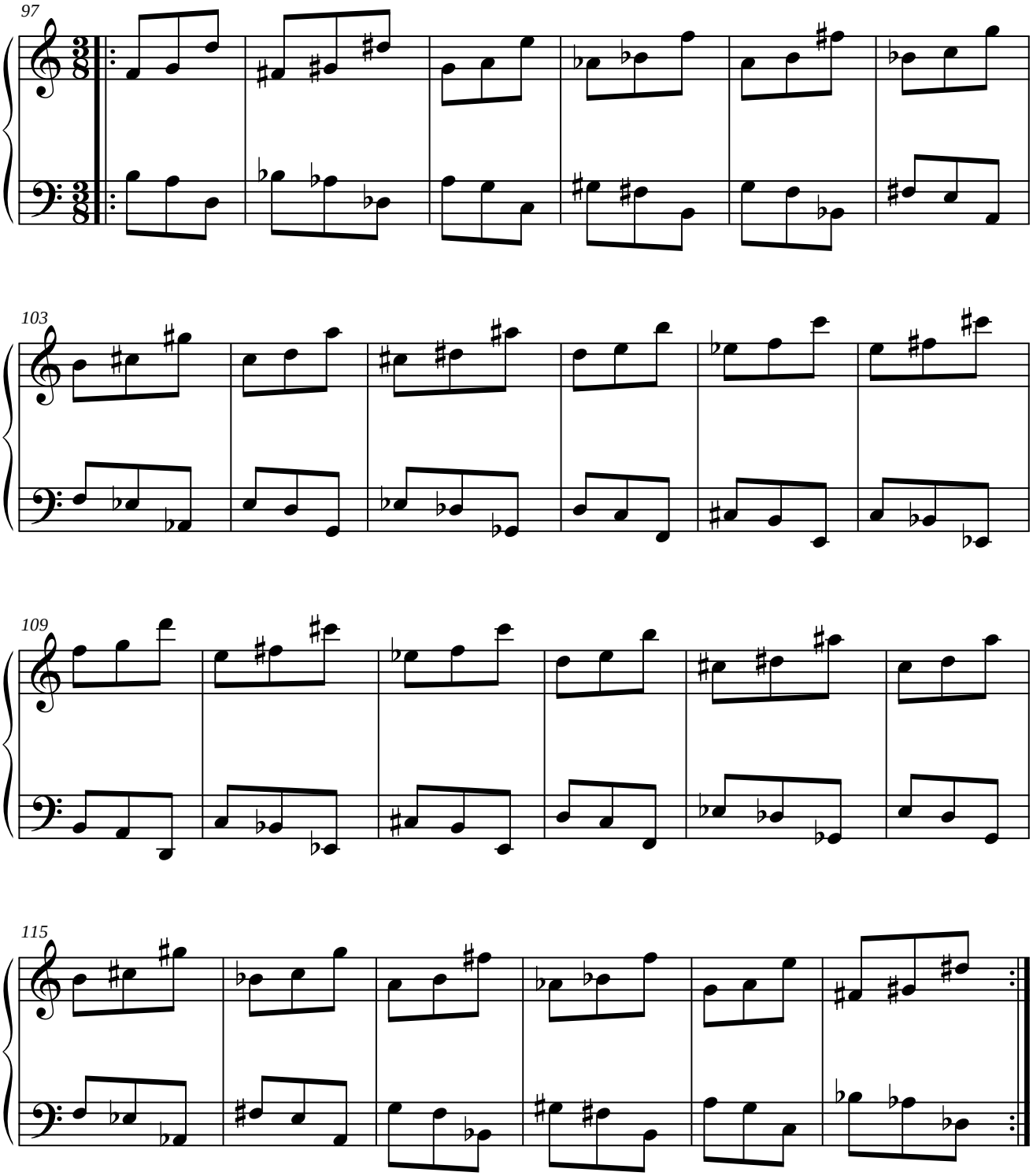


3.1.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.1.2. MÓDULO 2.

3.1.2.1. SIMÉTRICO DEL ORIGINAL.



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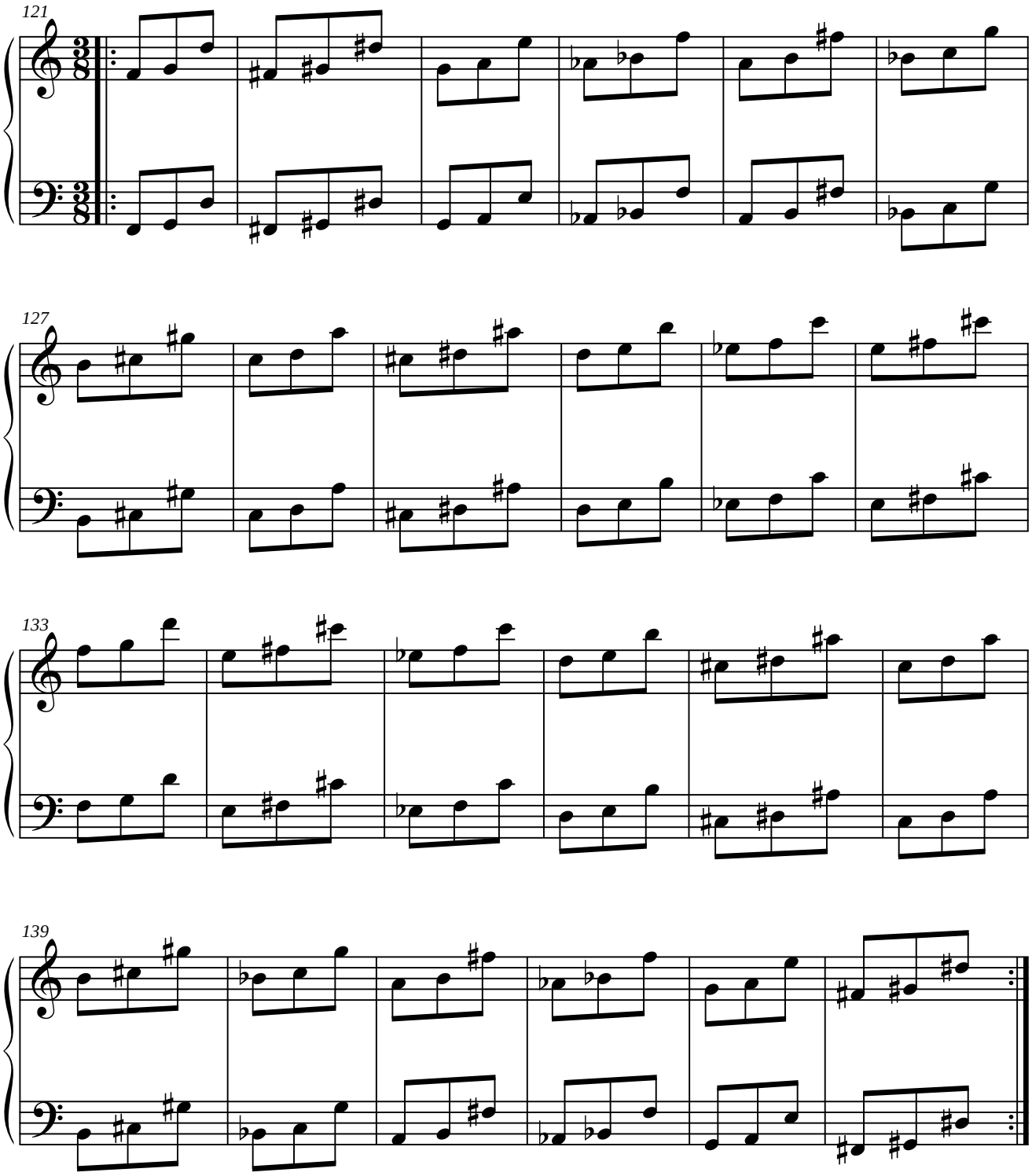
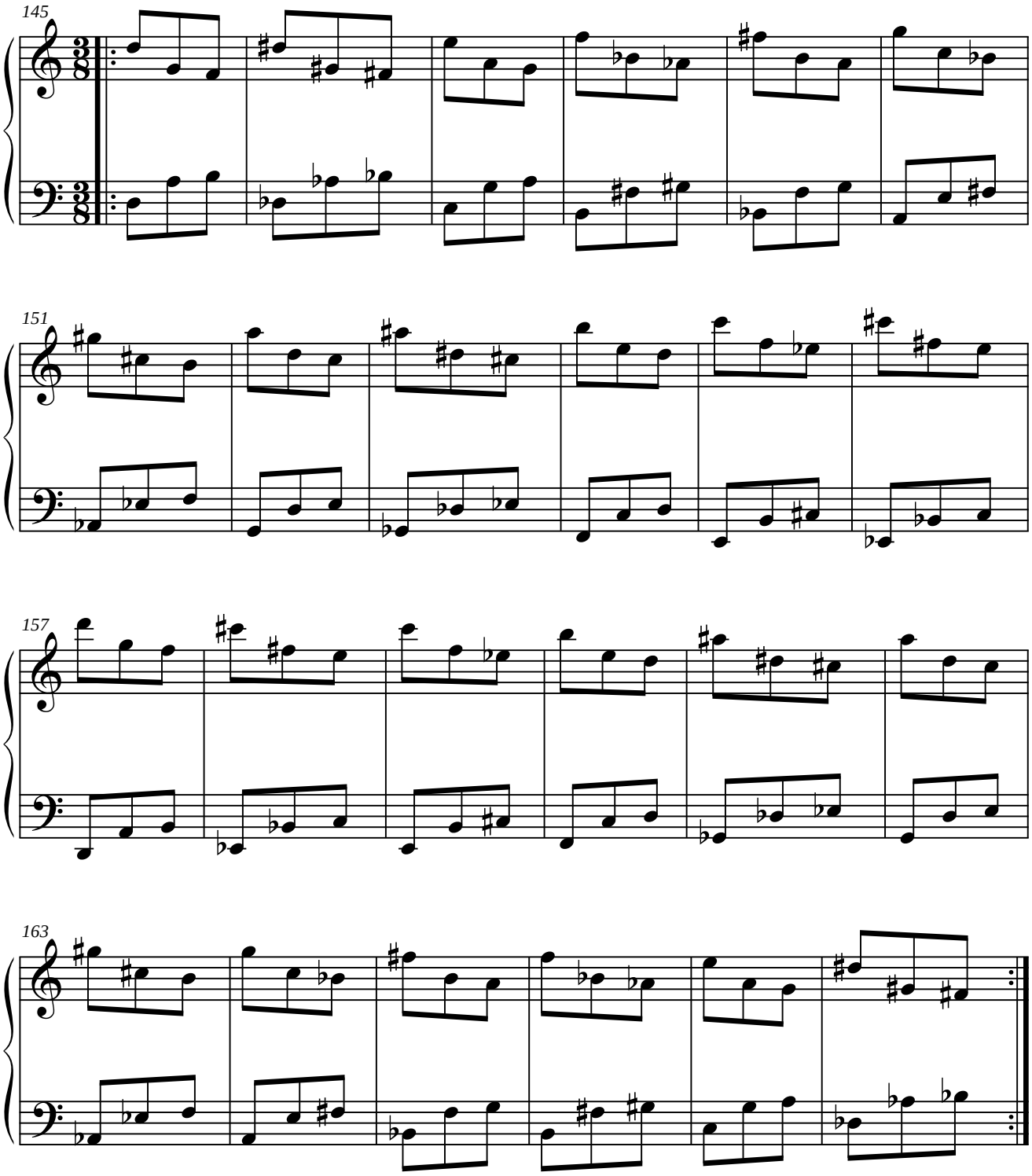
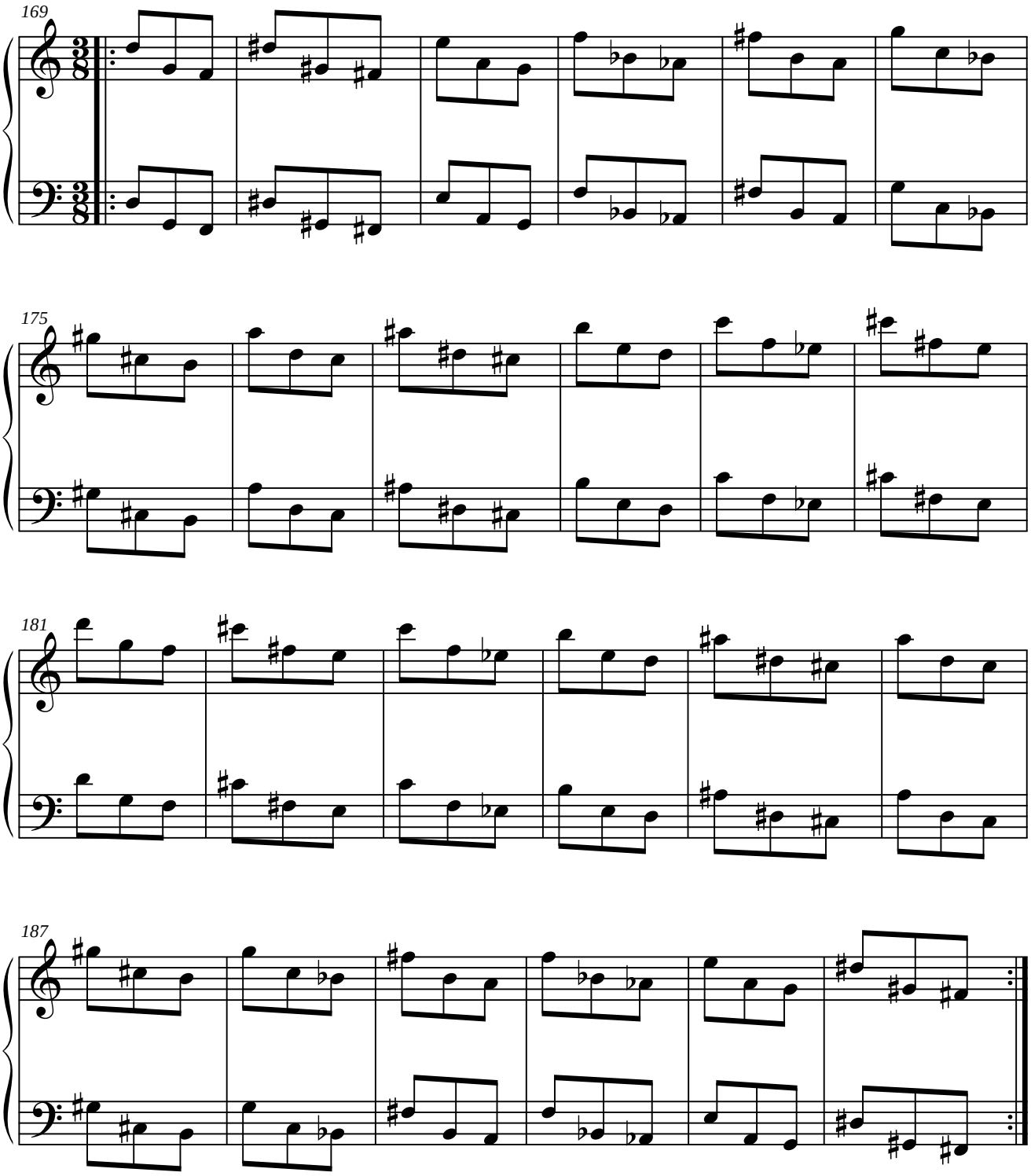


3.1.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

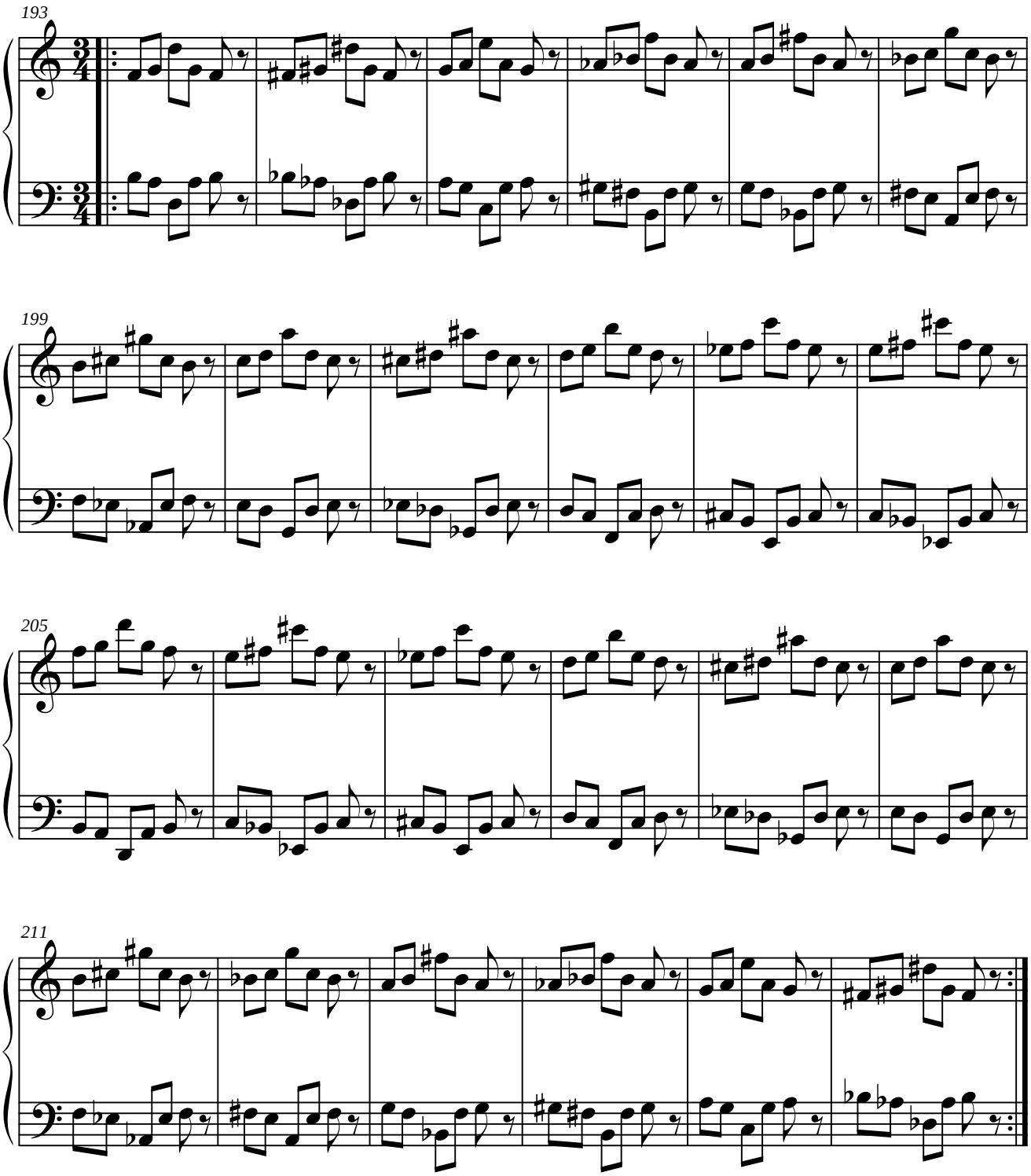


3.1.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

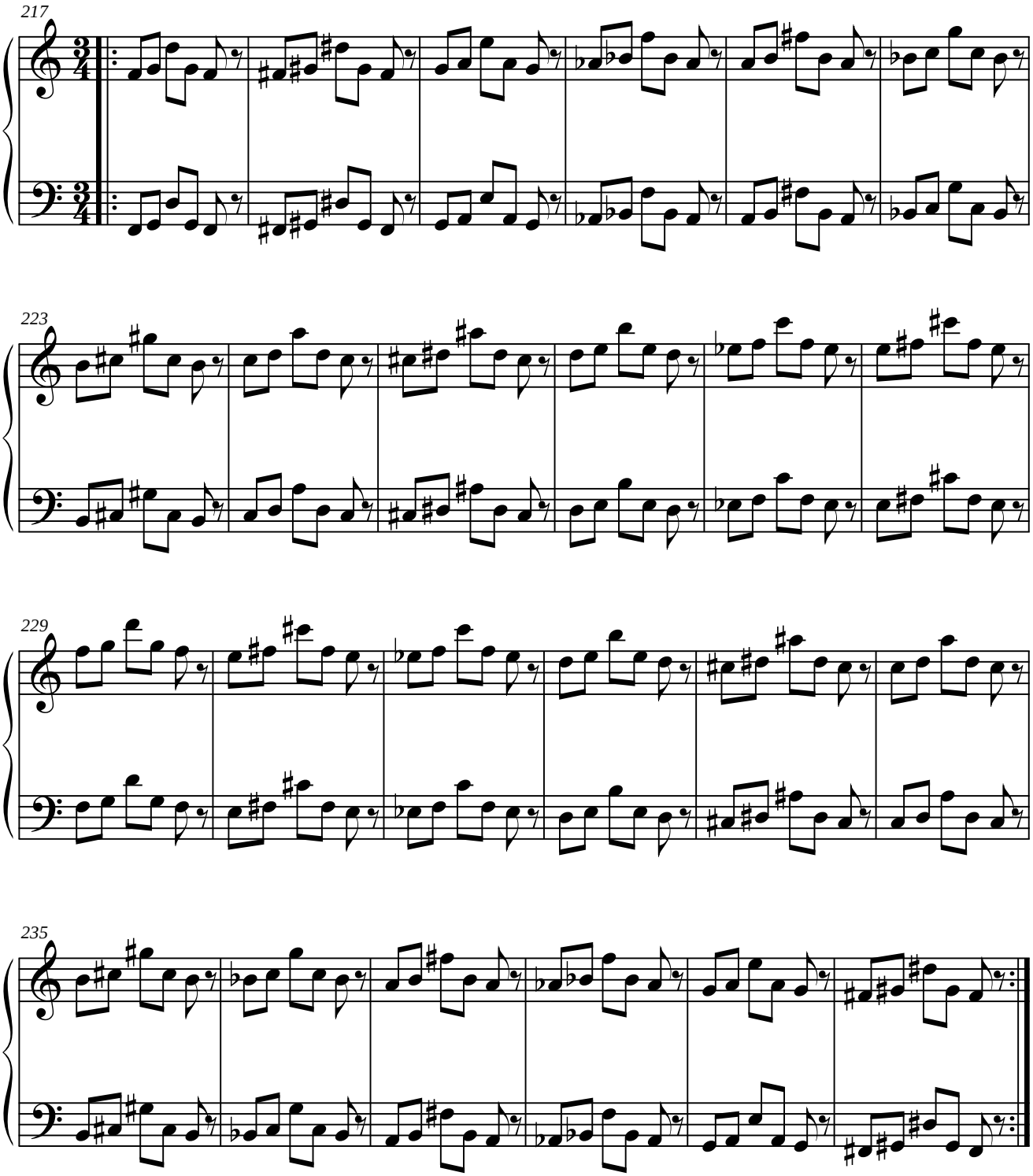


3.1.3. MÓDULO 3.

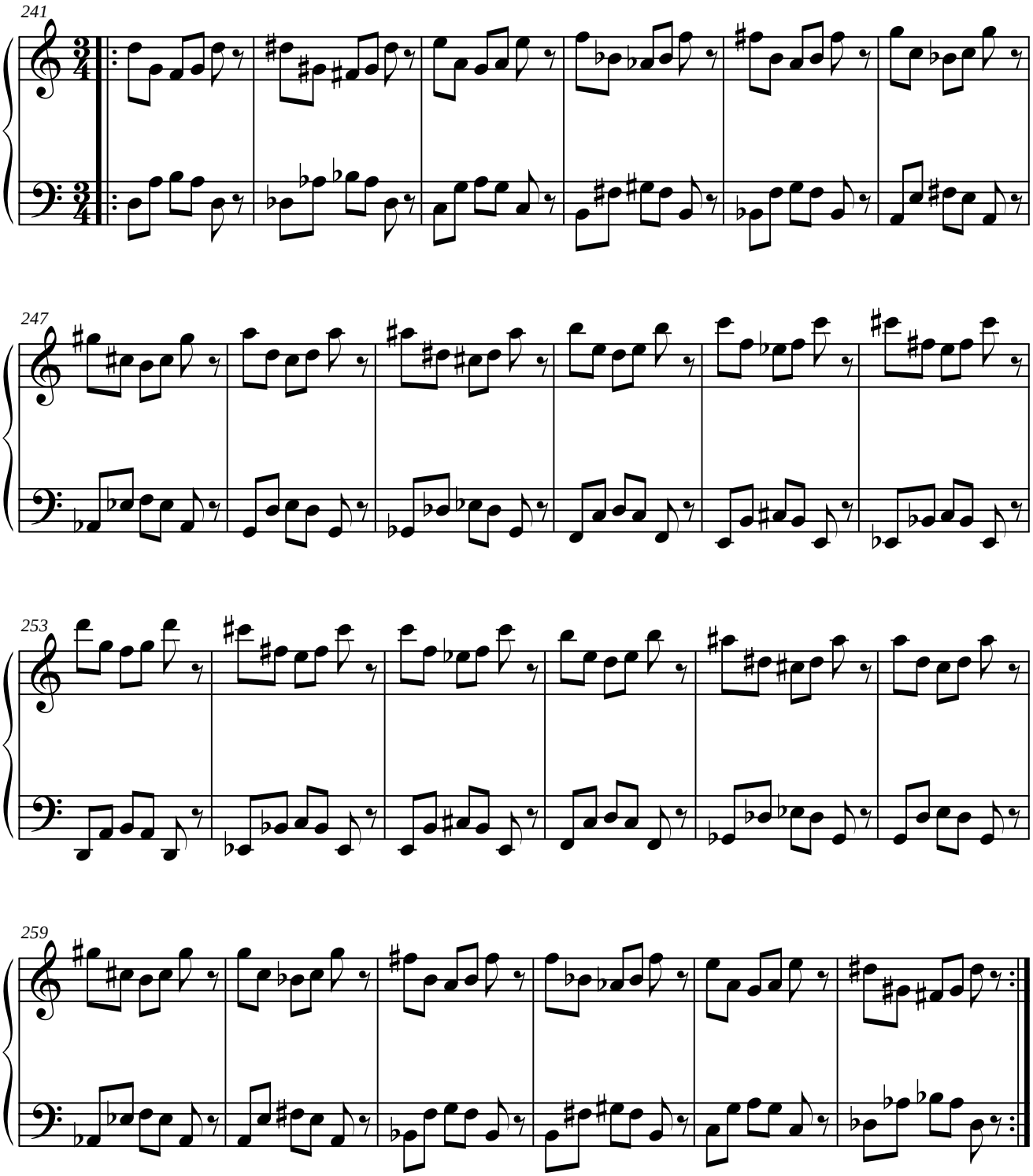
3.1.3.1. SIMÉTRICO DEL ORIGINAL.



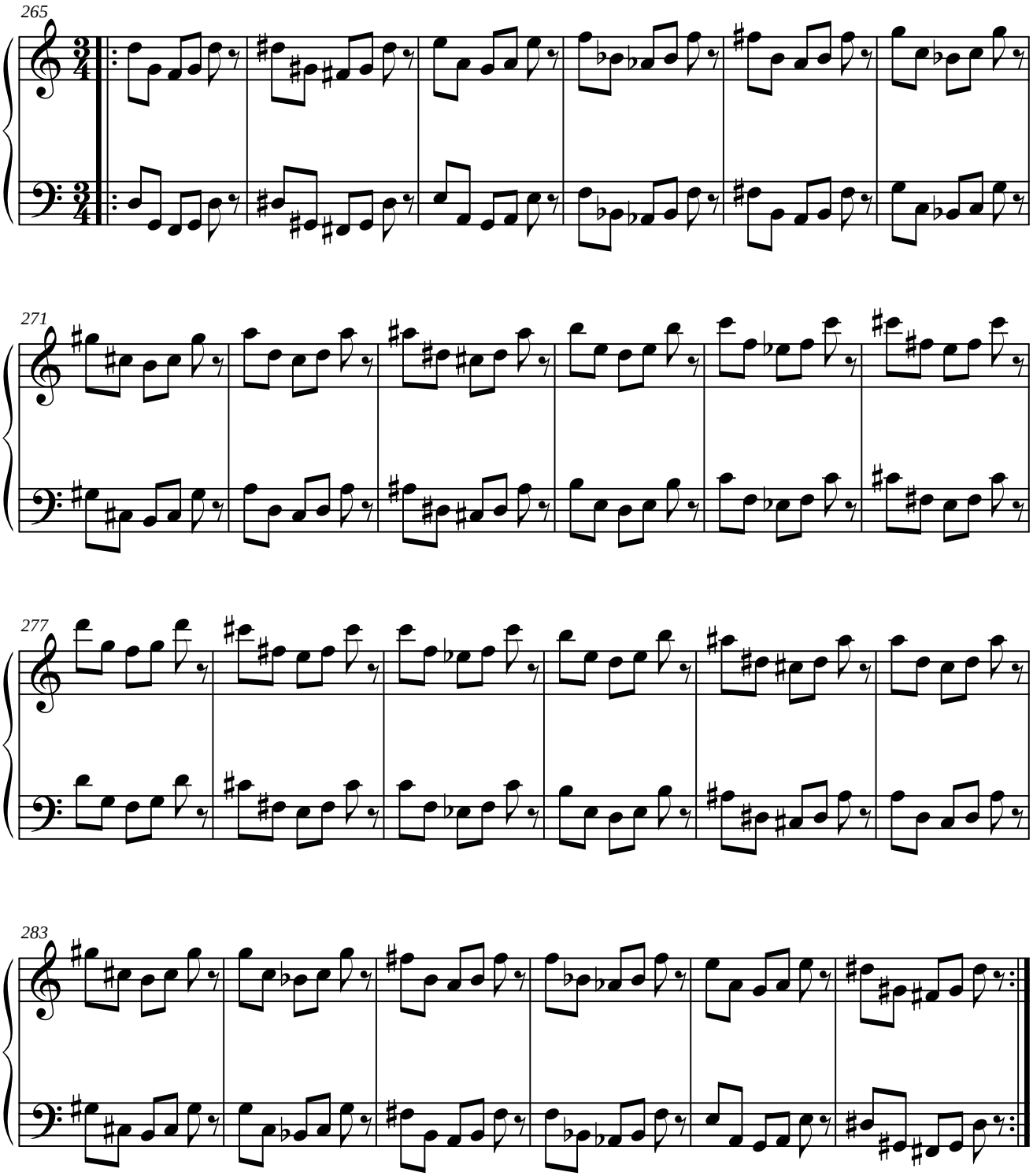
3.1.3.2. PARALELO DEL ORIGINAL.



3.1.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

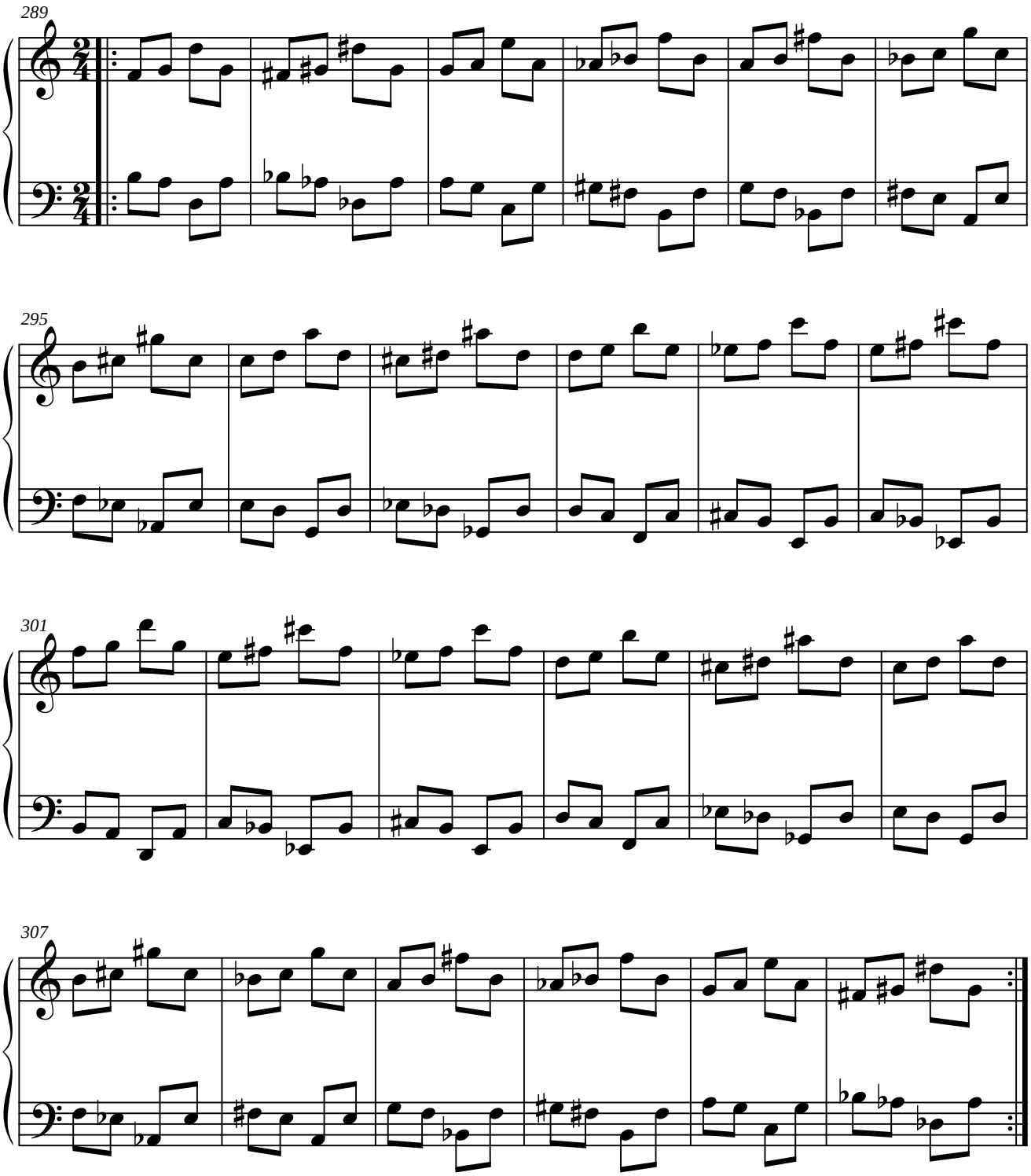


3.1.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.1.4. MÓDULO 4.

3.1.4.1. SIMÉTRICO DEL ORIGINAL.



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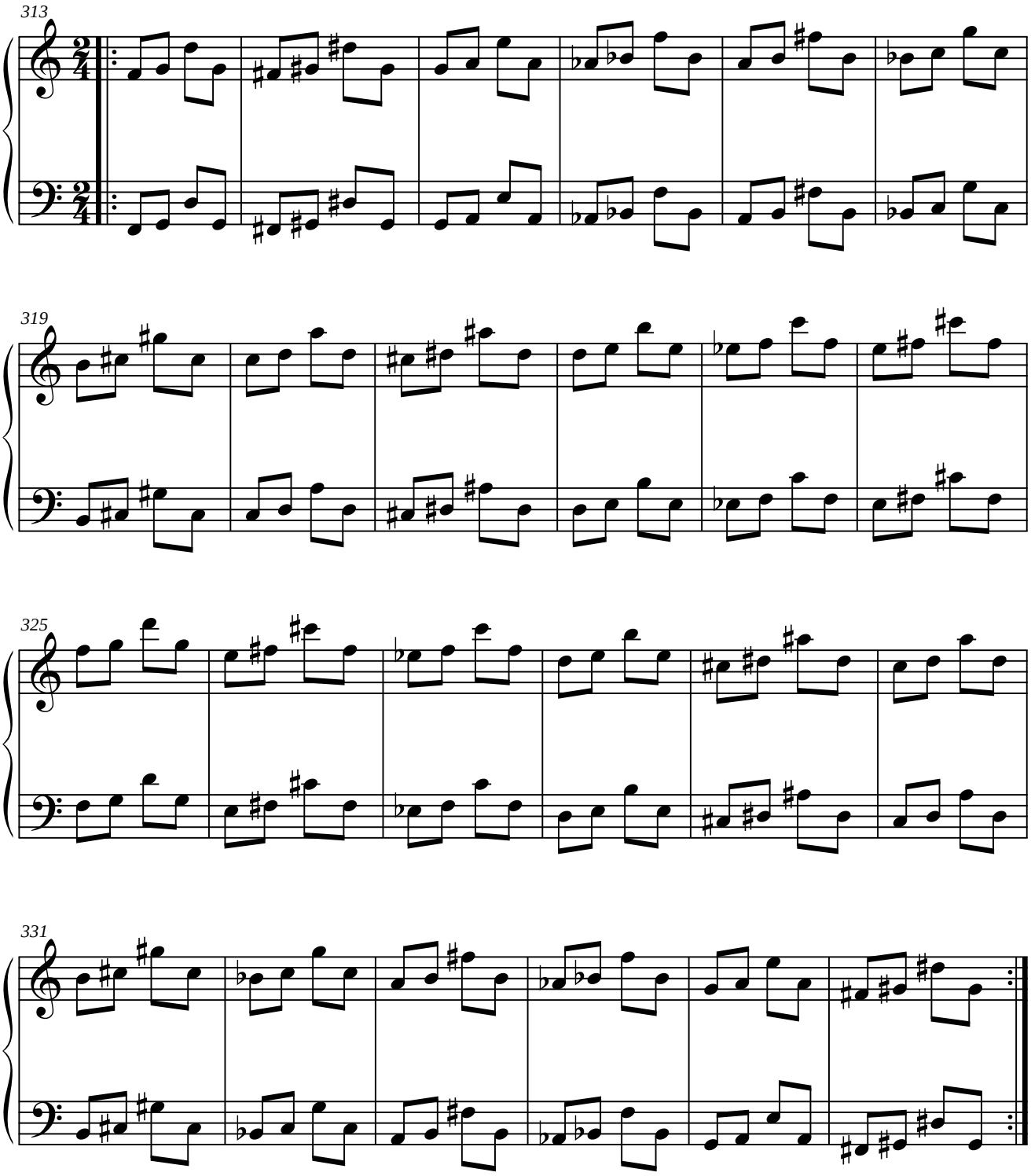
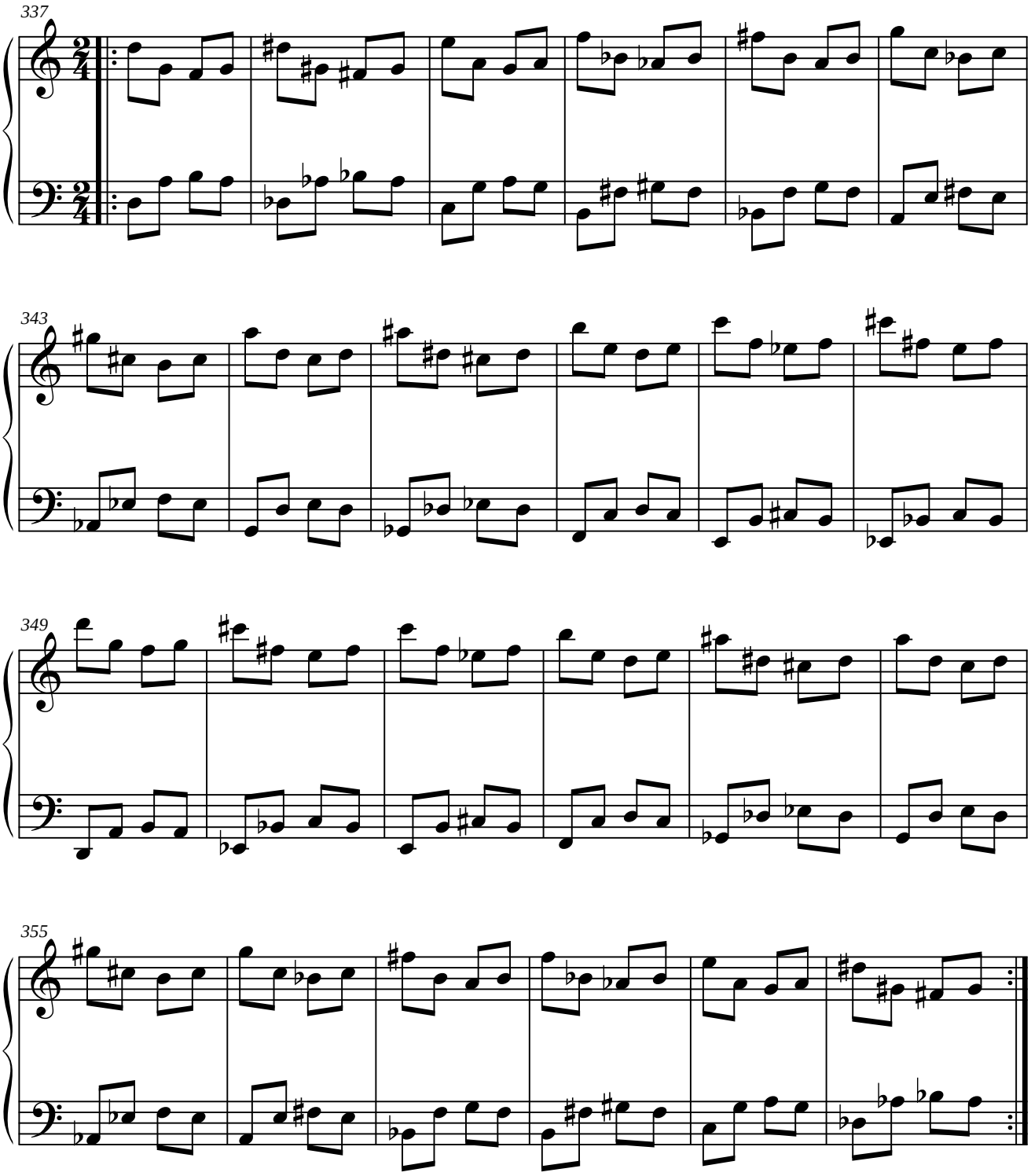


3.1.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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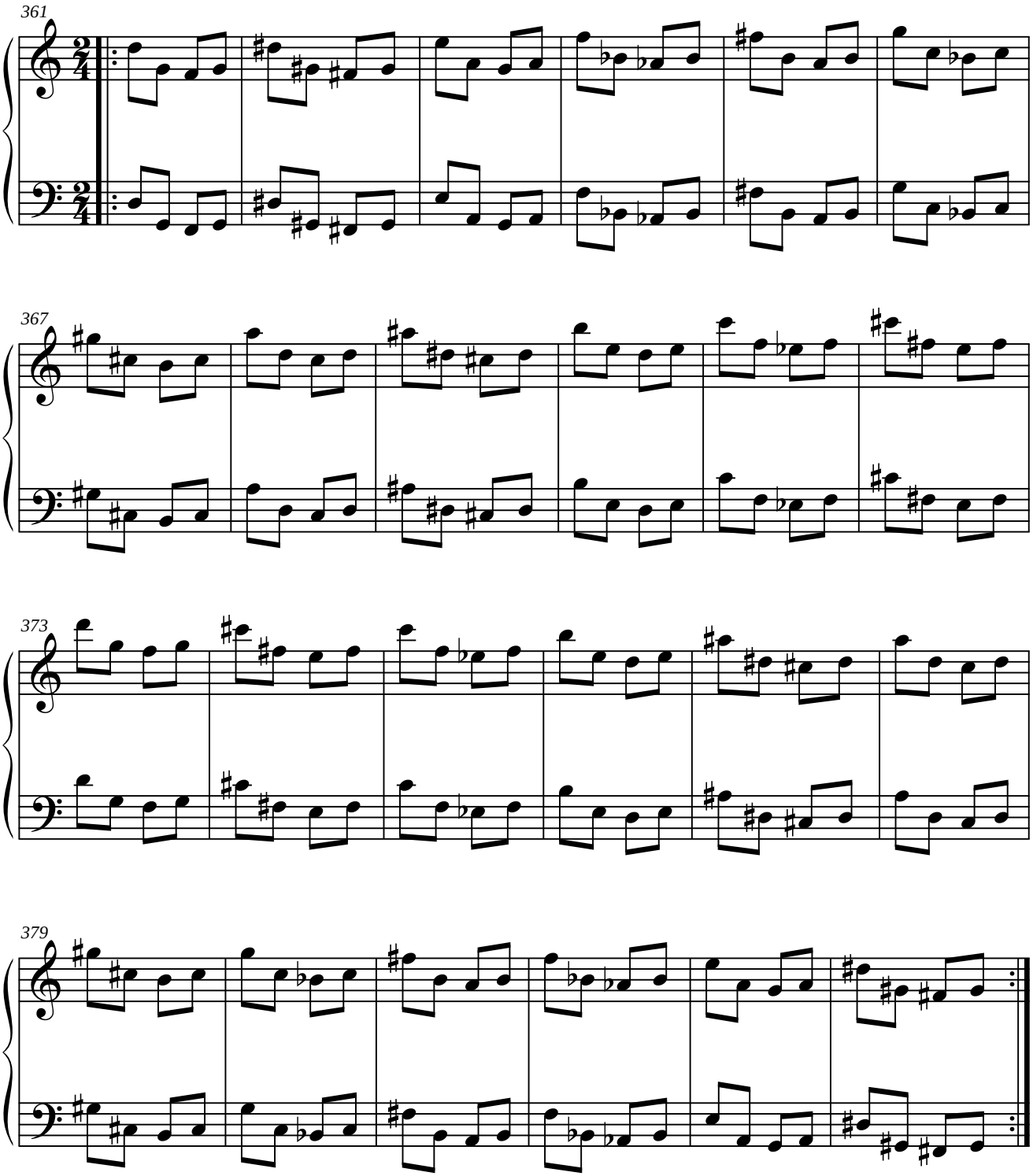
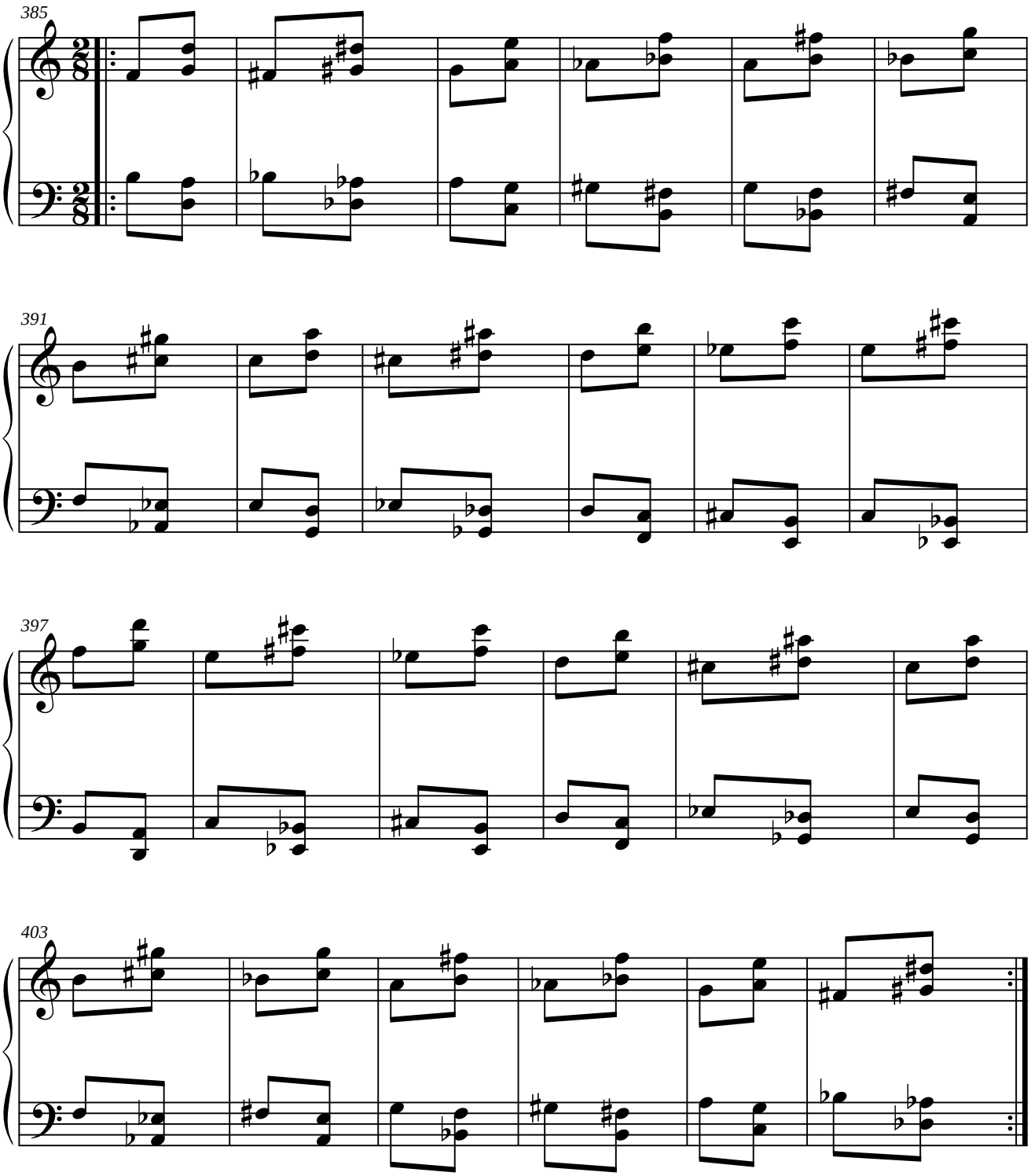


3.1.5. MÓDULO 5.

3.1.5.1. SIMÉTRICO DEL ORIGINAL.



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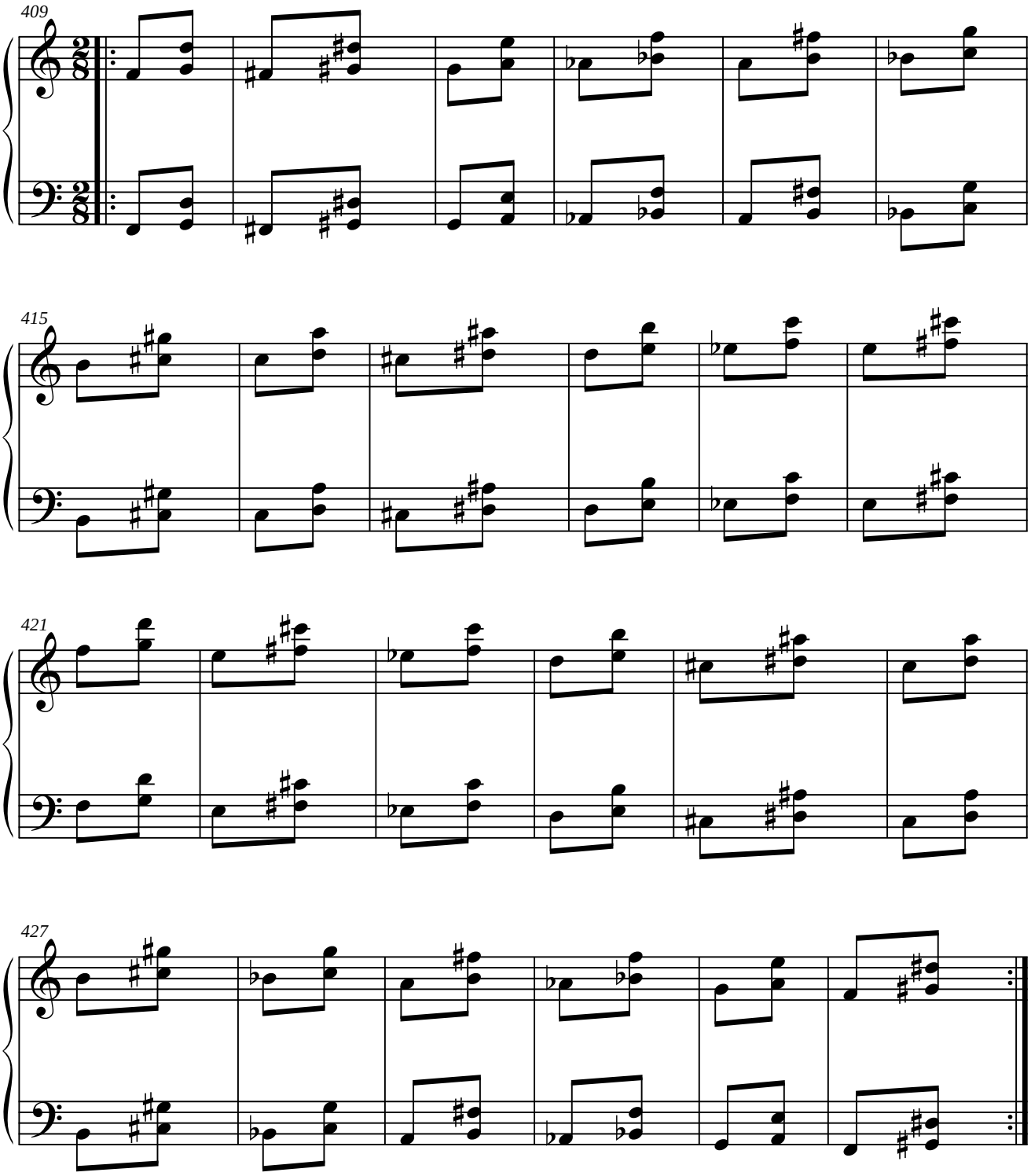
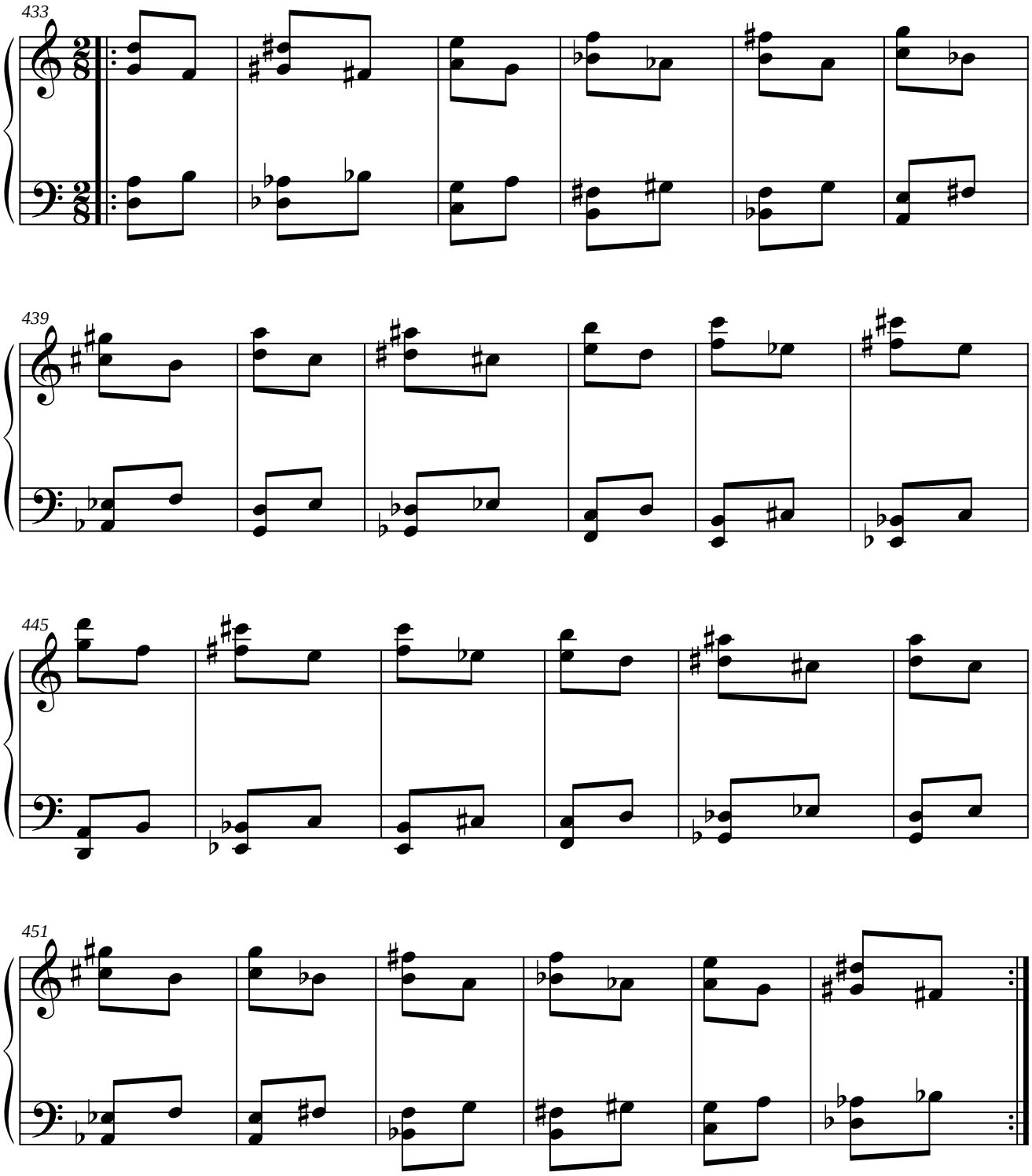


3.1.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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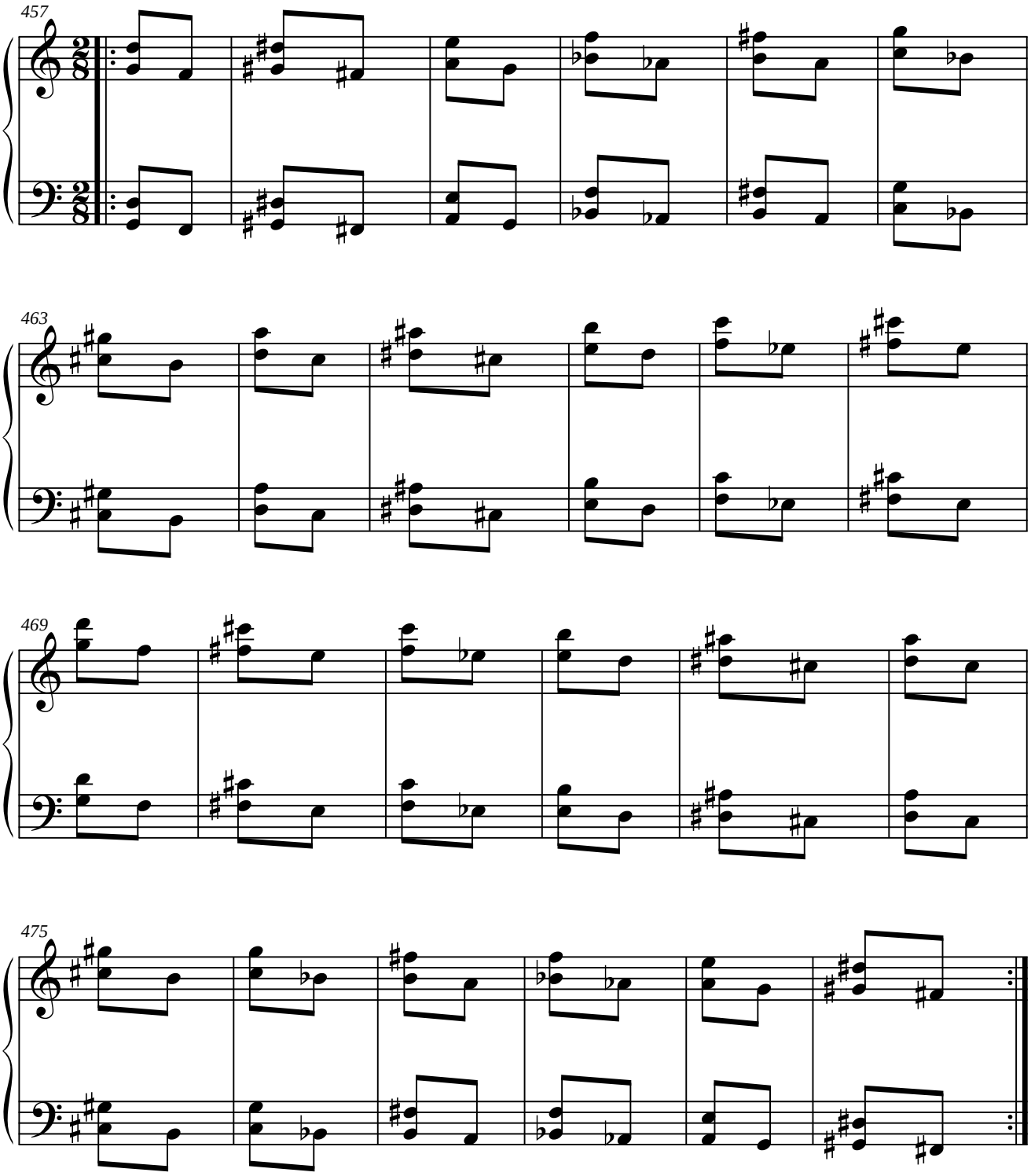
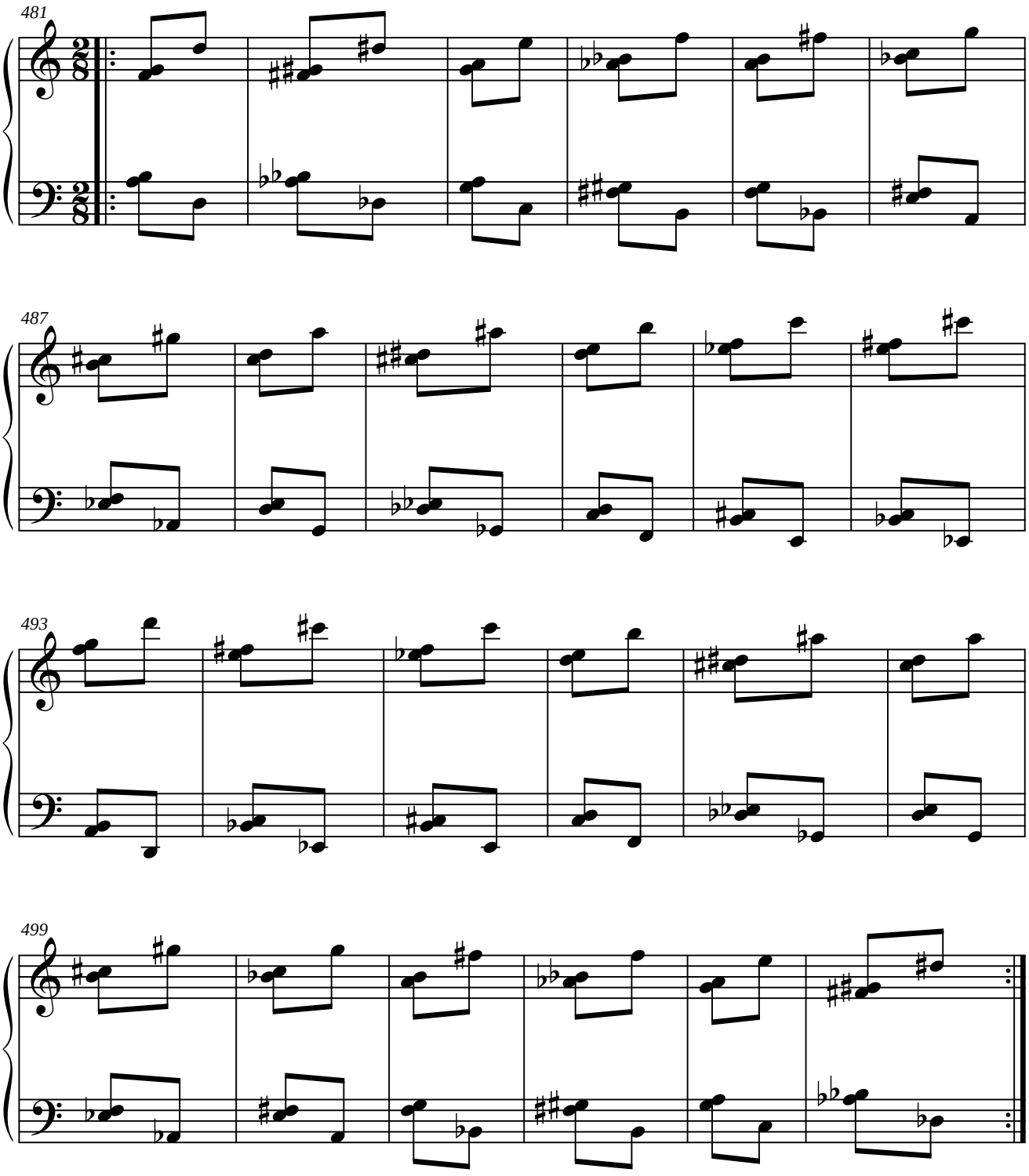


3.1.6. MÓDULO 6.

3.1.6.1. SIMÉTRICO DEL ORIGINAL.



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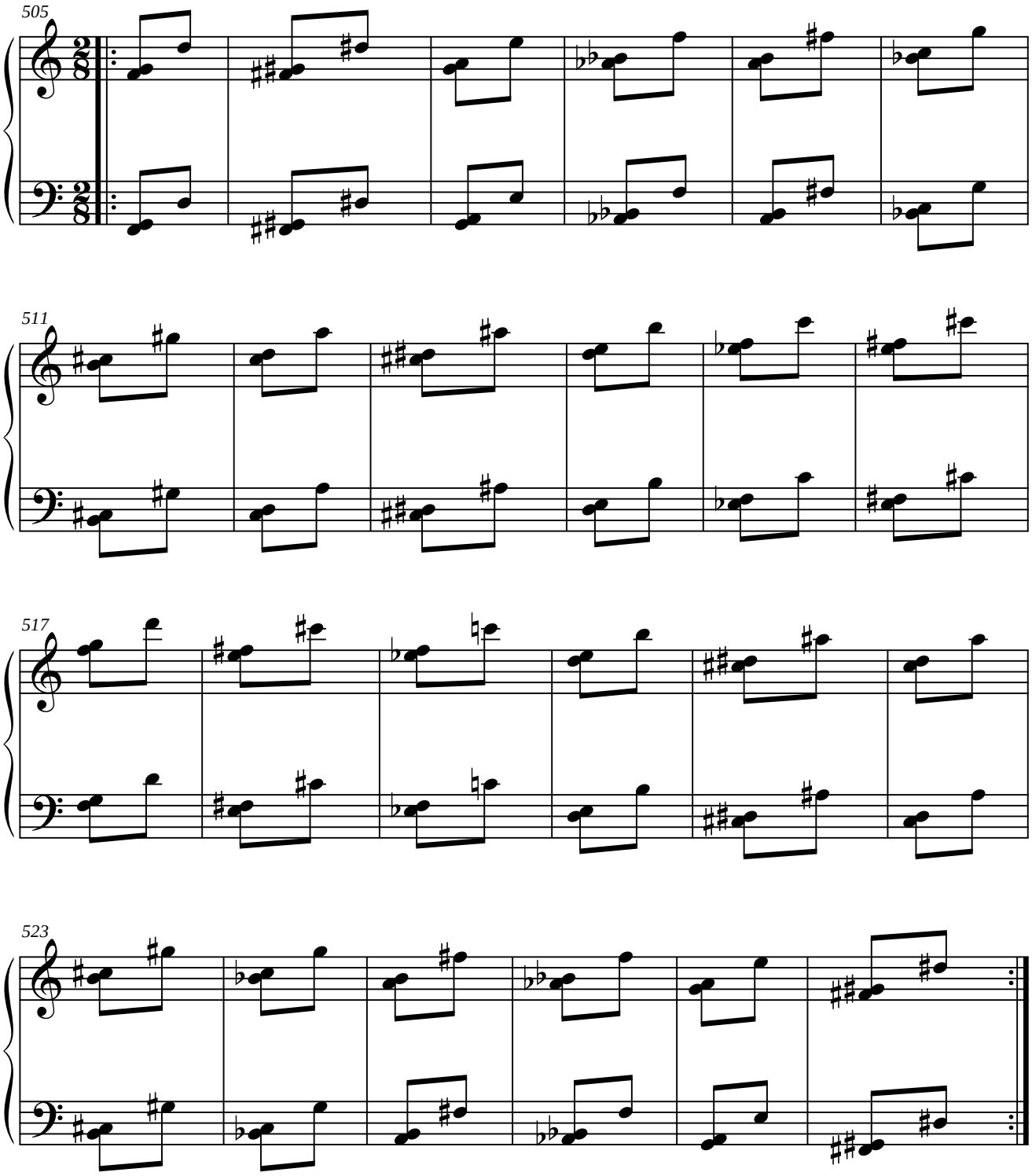
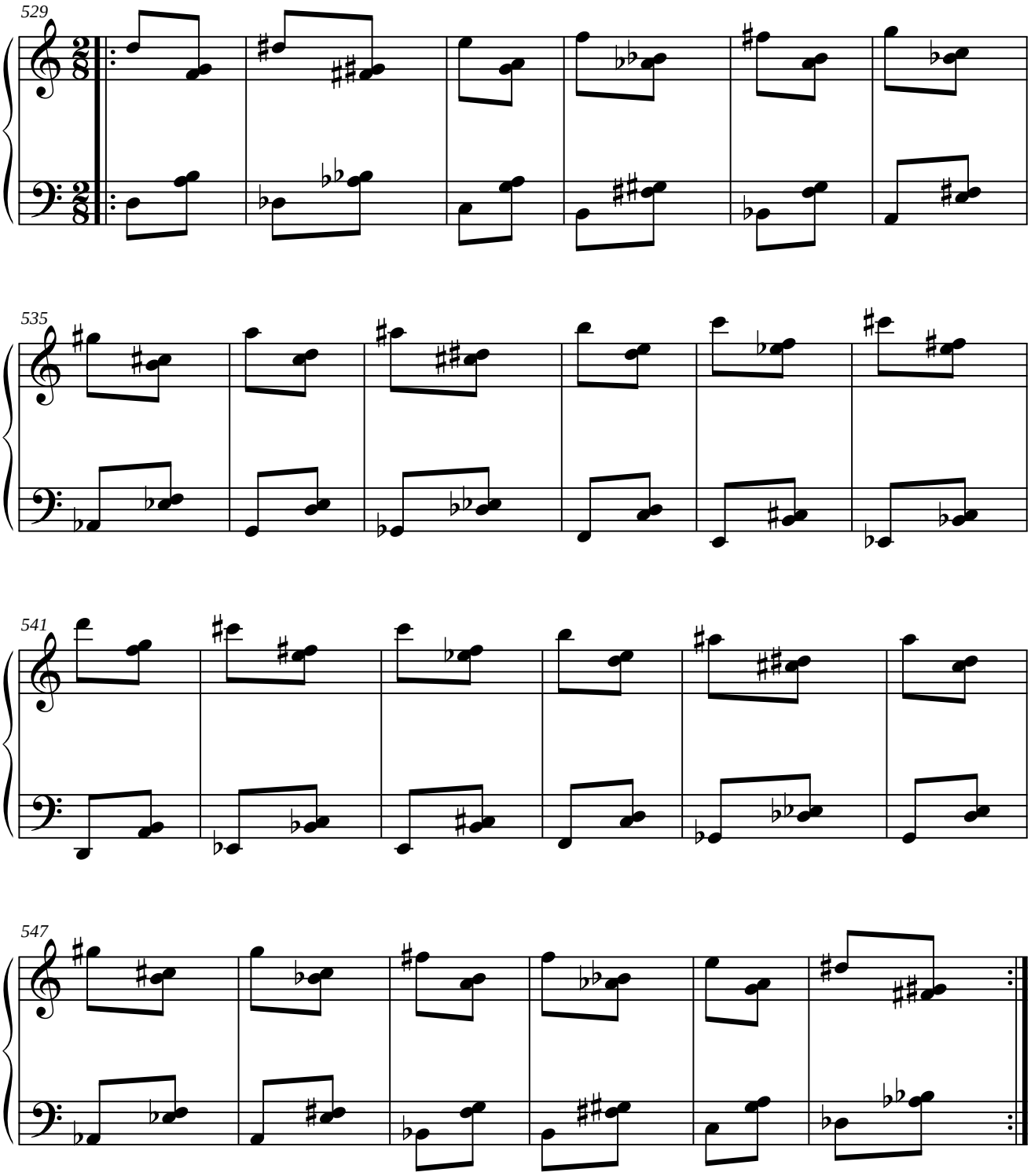
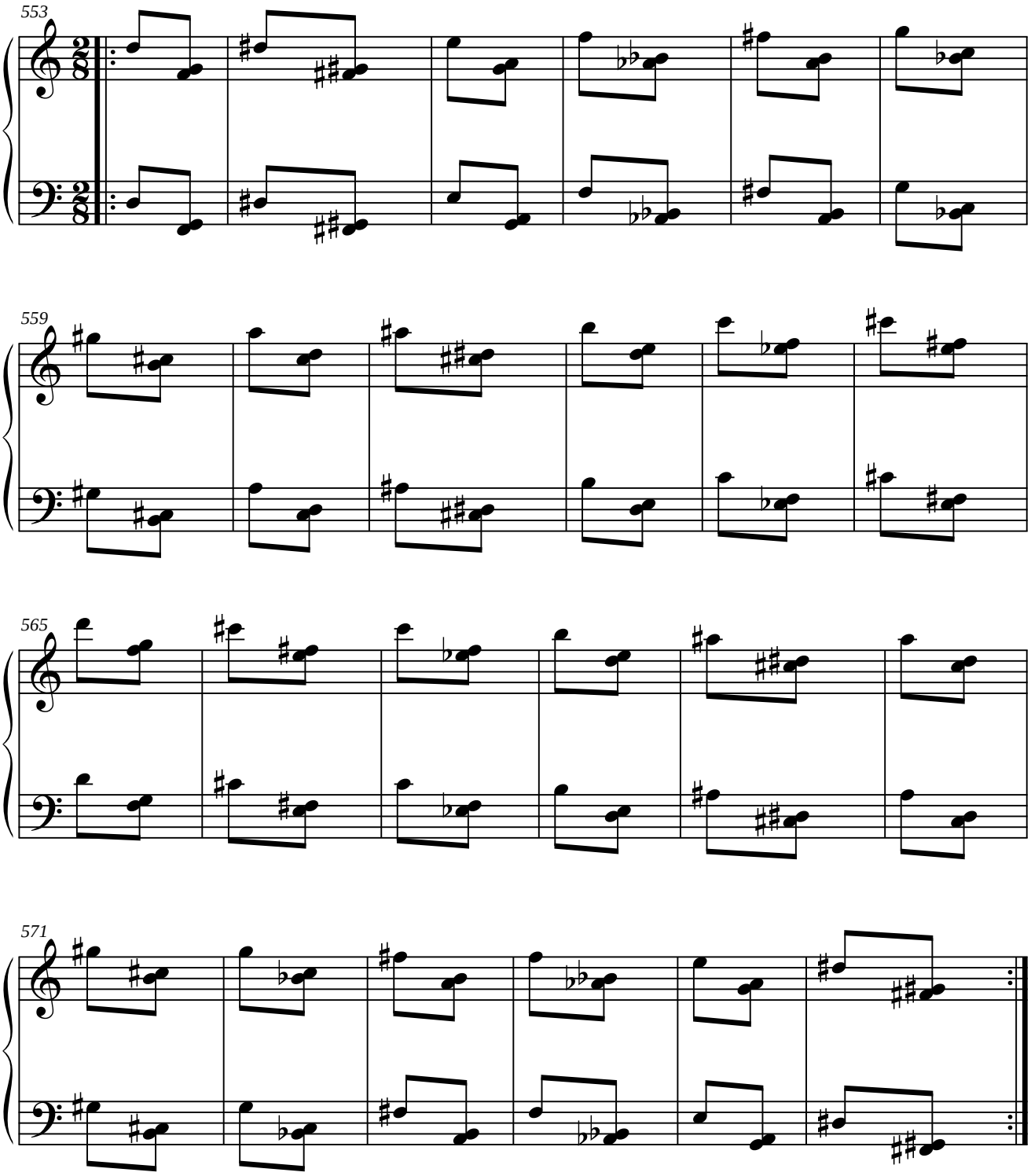


3.1.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

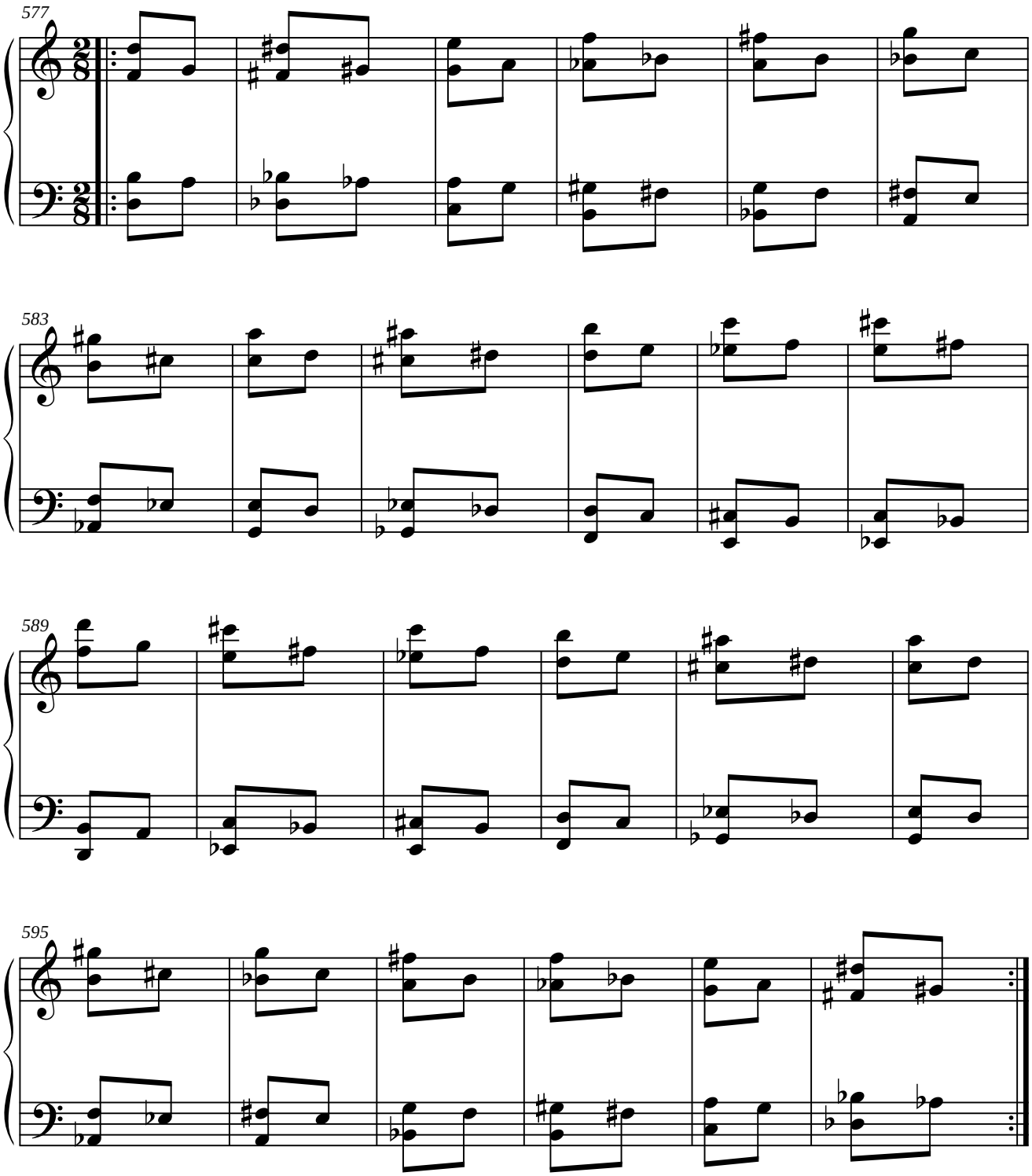


3.1.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.1.7. MÓDULO 7.

3.1.7.1. SIMÉTRICO DEL ORIGINAL.



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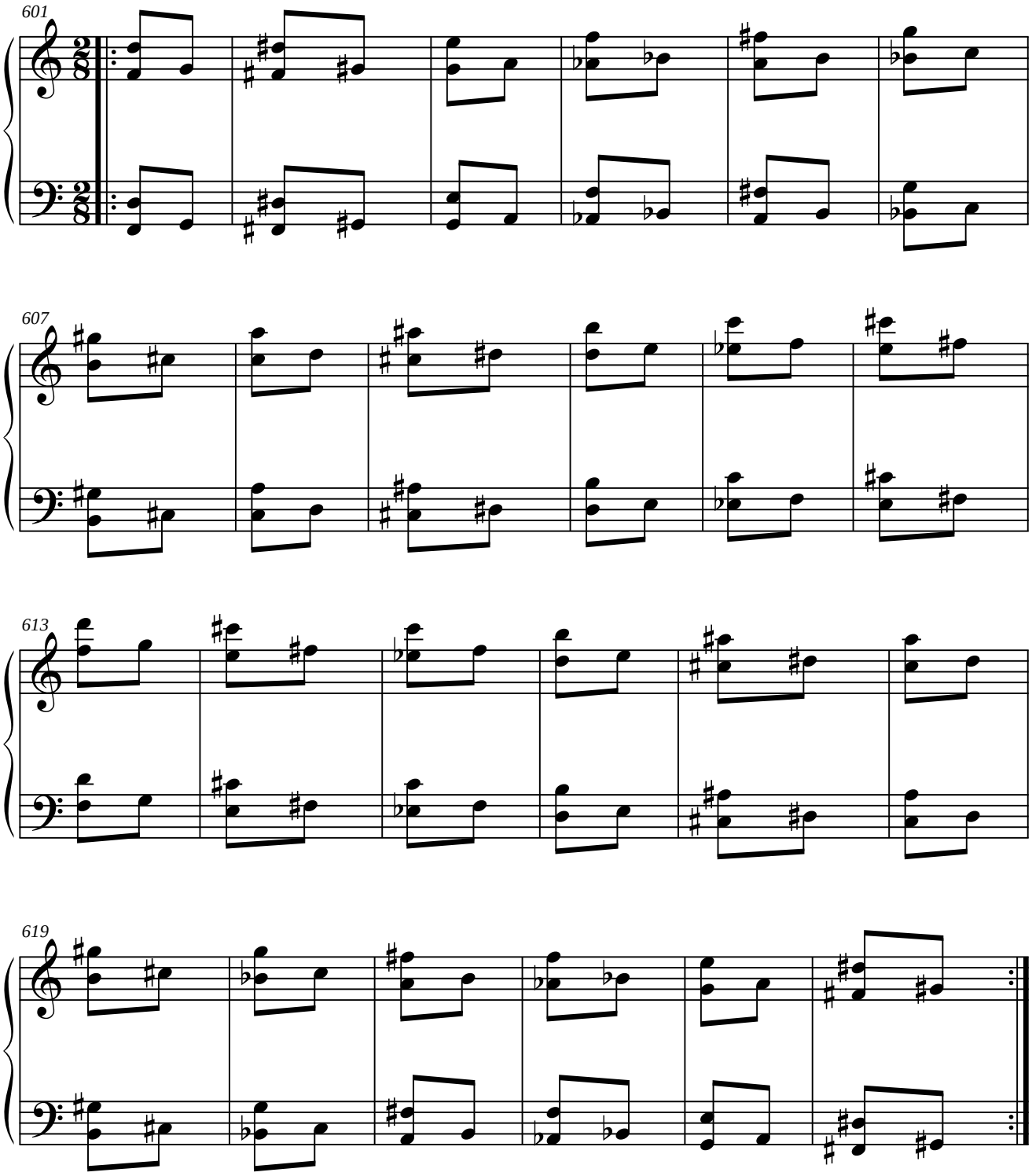
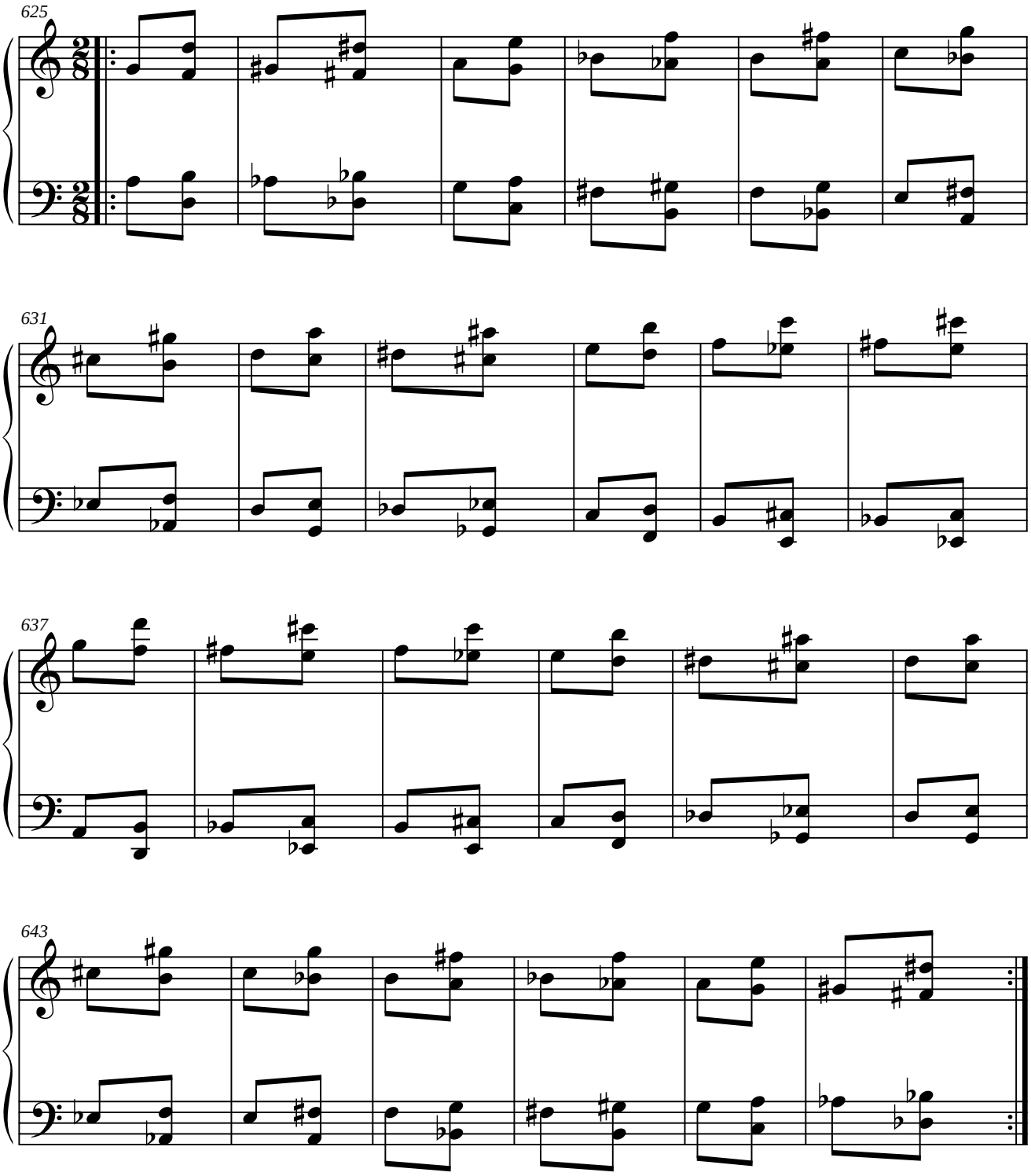


3.1.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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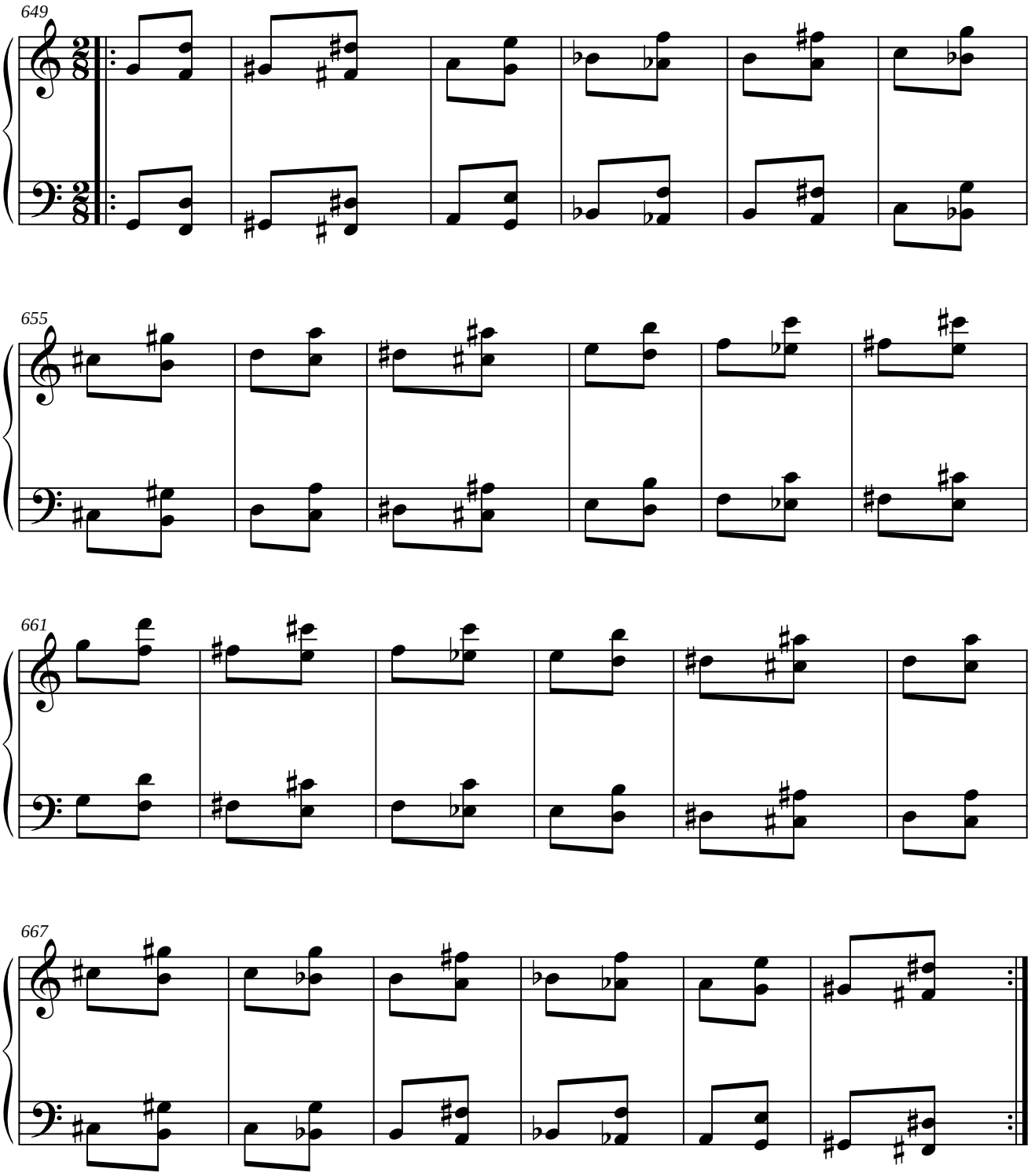
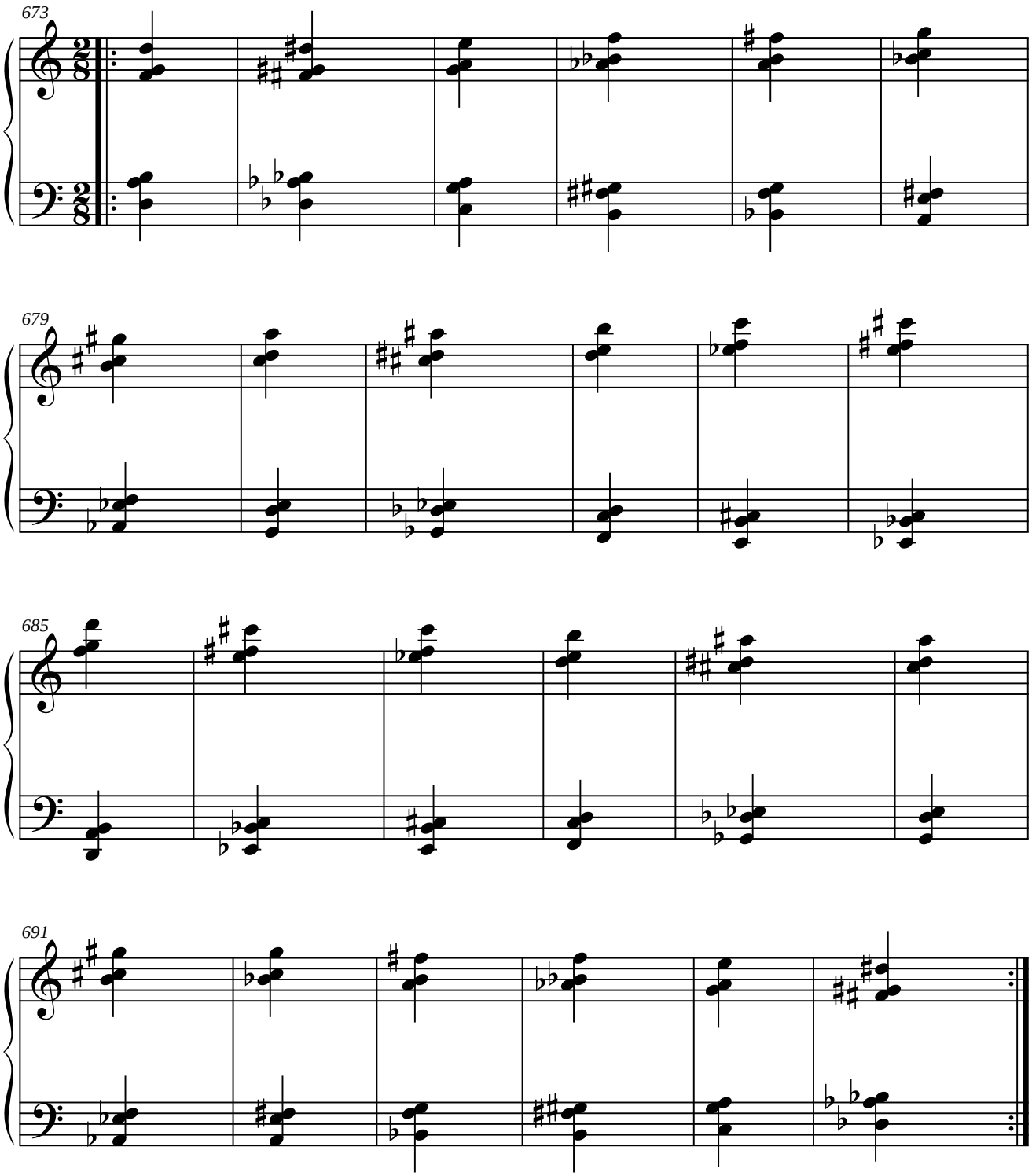


3.1.8. MÓDULO 8.

3.1.8.1. SIMÉTRICO DEL ORIGINAL.



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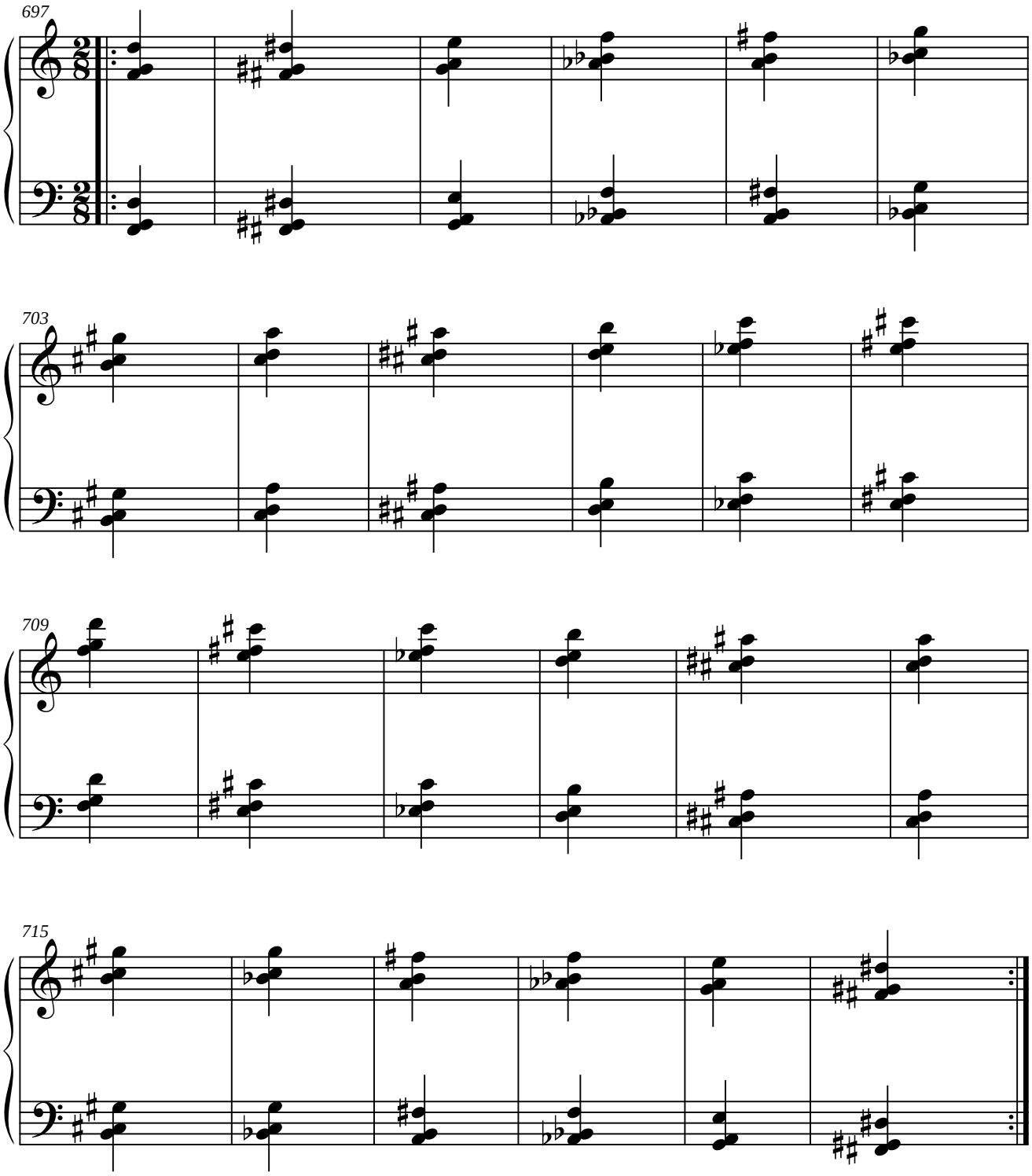
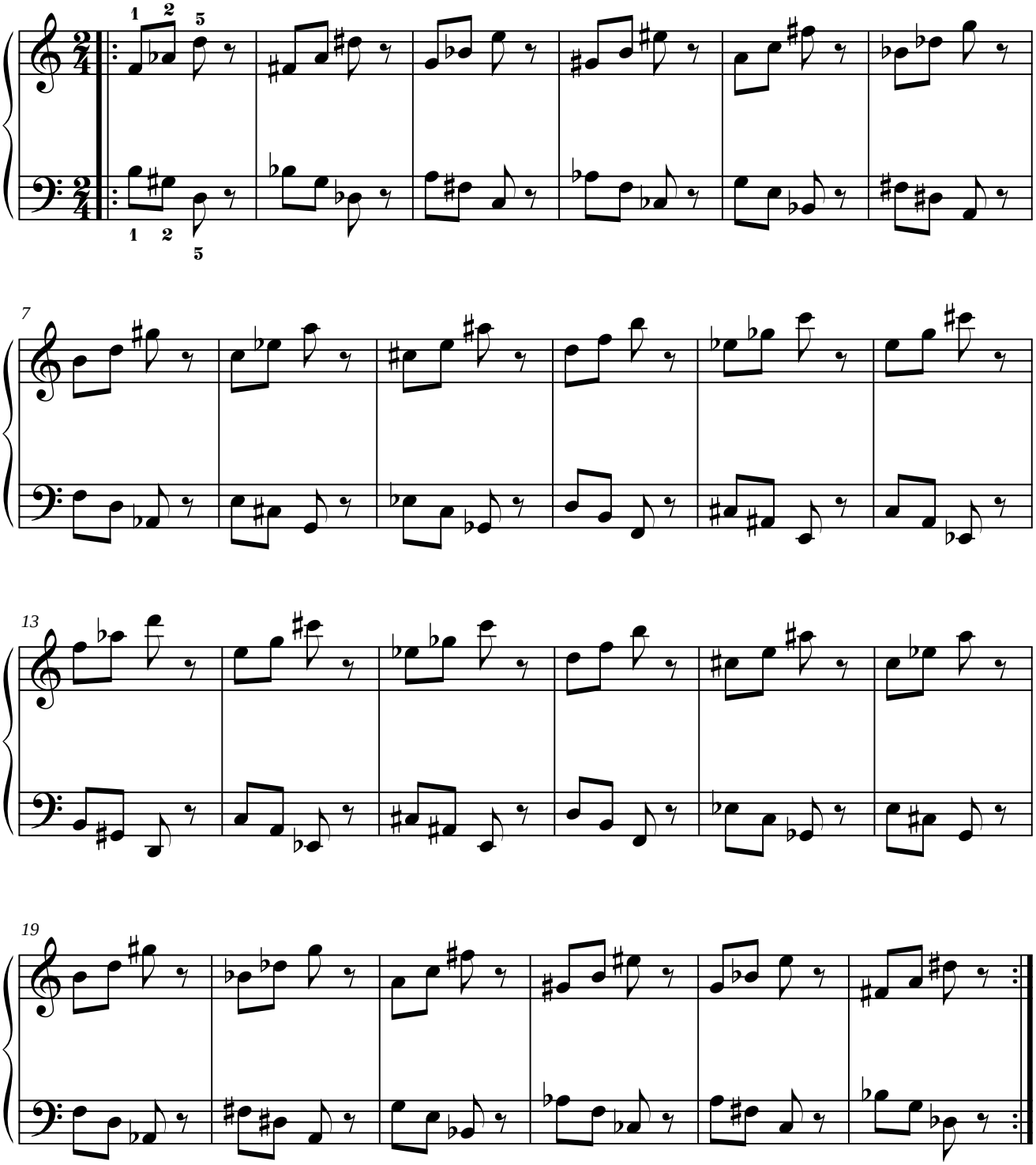


3.2. ACORDE: fa-la bemol-re.

3.2.1. MÓDULO 1.

3.2.1.1. SIMÉTRICO DEL ORIGINAL.



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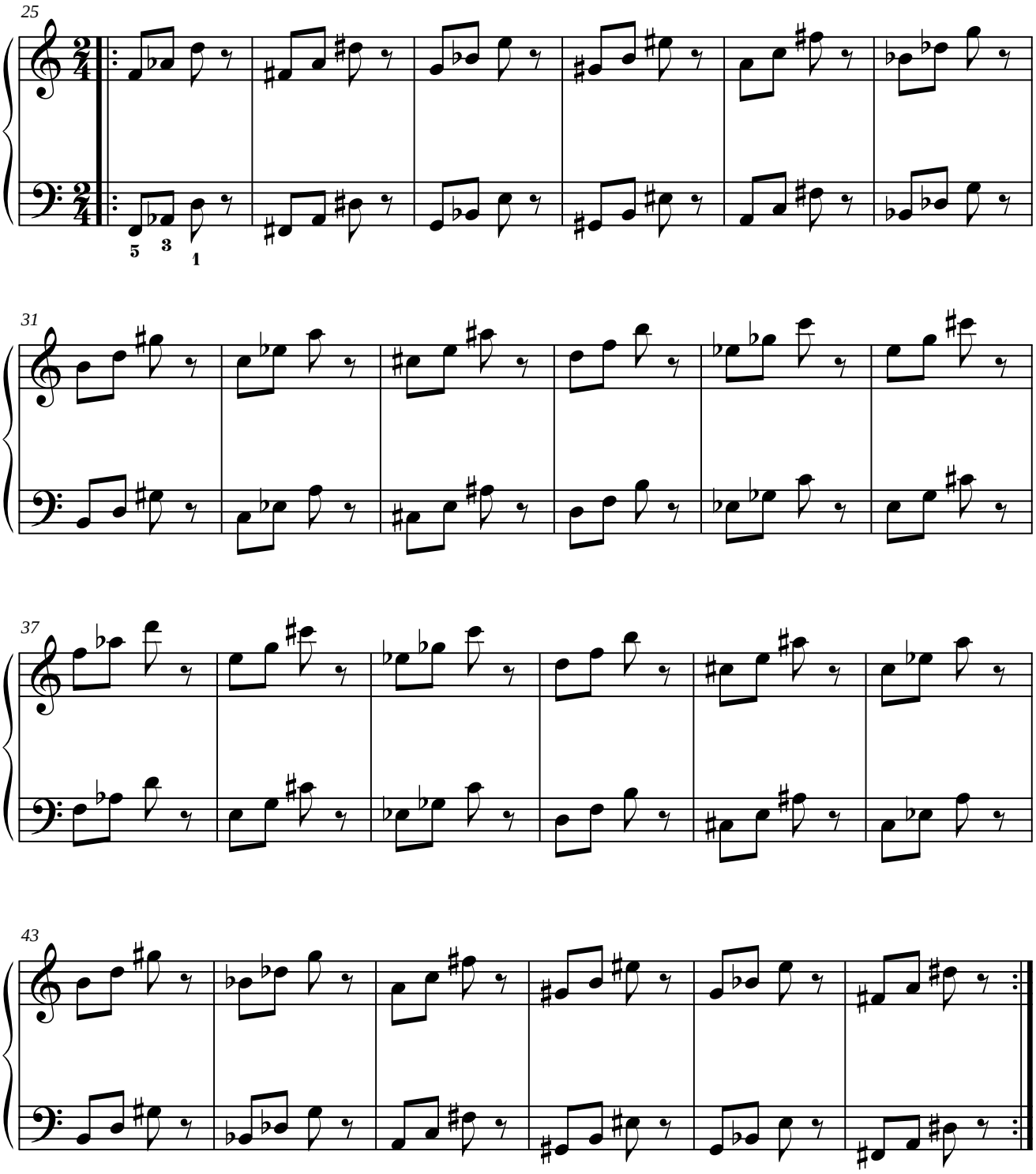
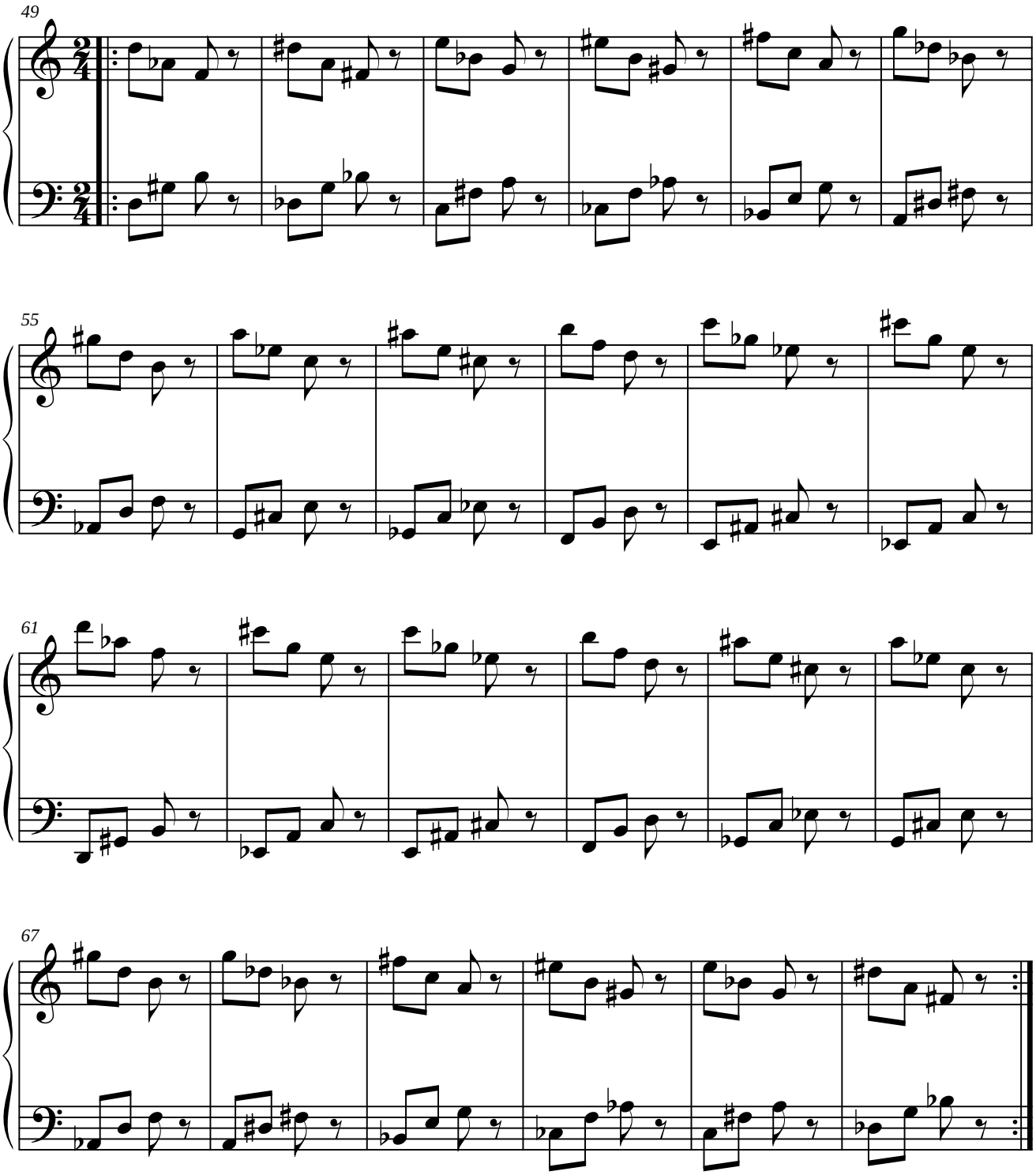
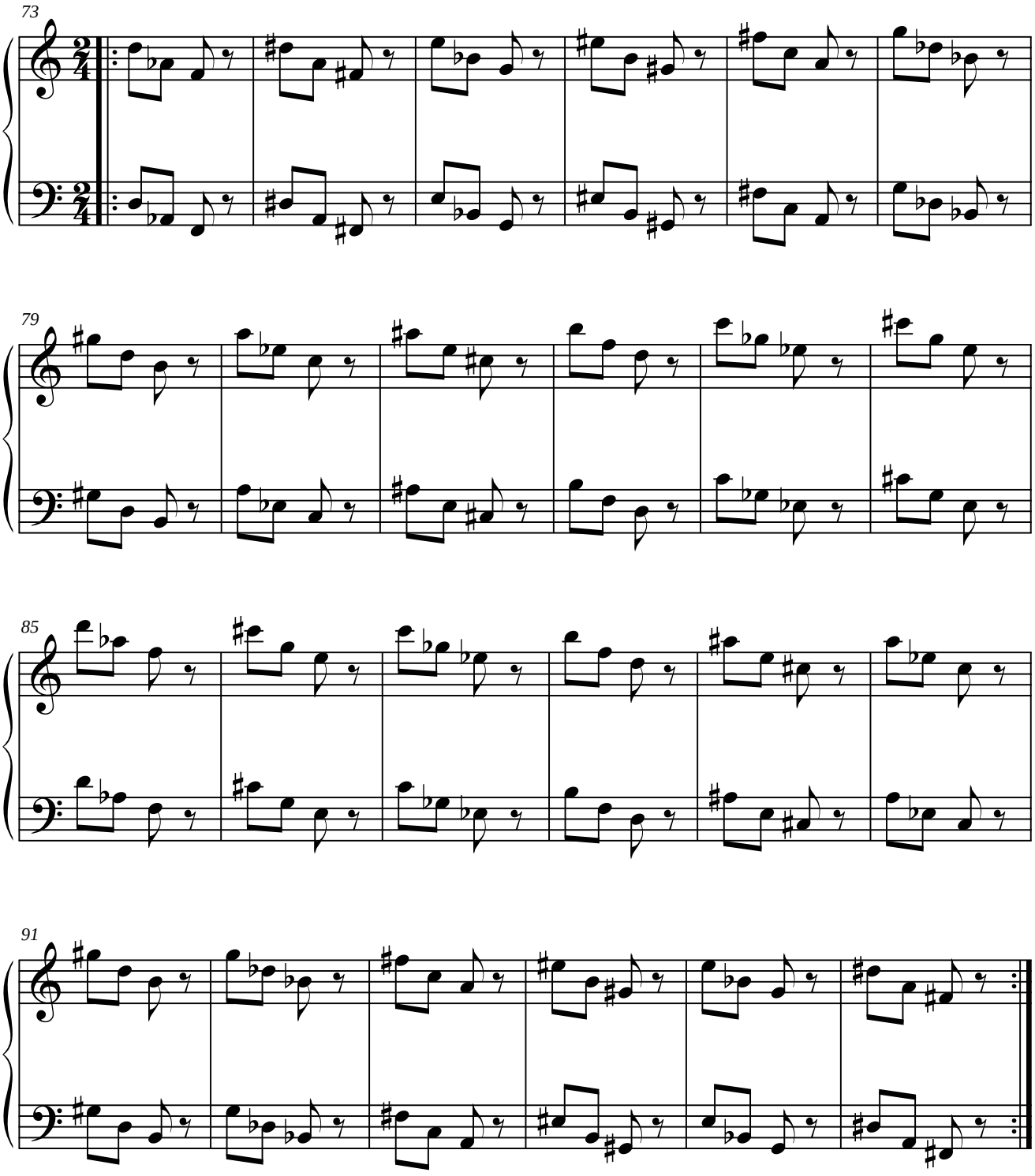


3.2.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

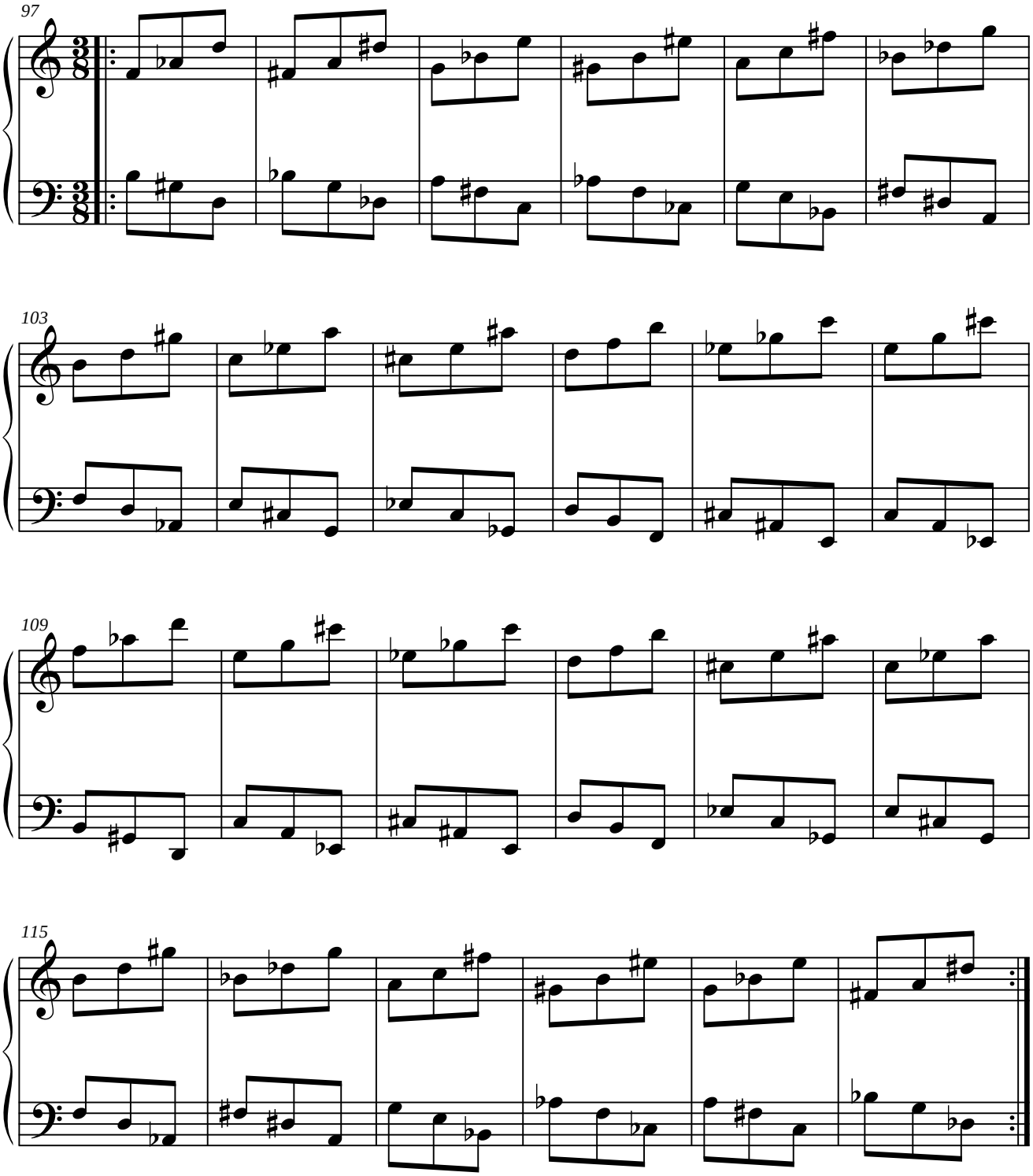


3.2.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.2.2. MÓDULO 2.

3.2.2.1. SIMÉTRICO DEL ORIGINAL.



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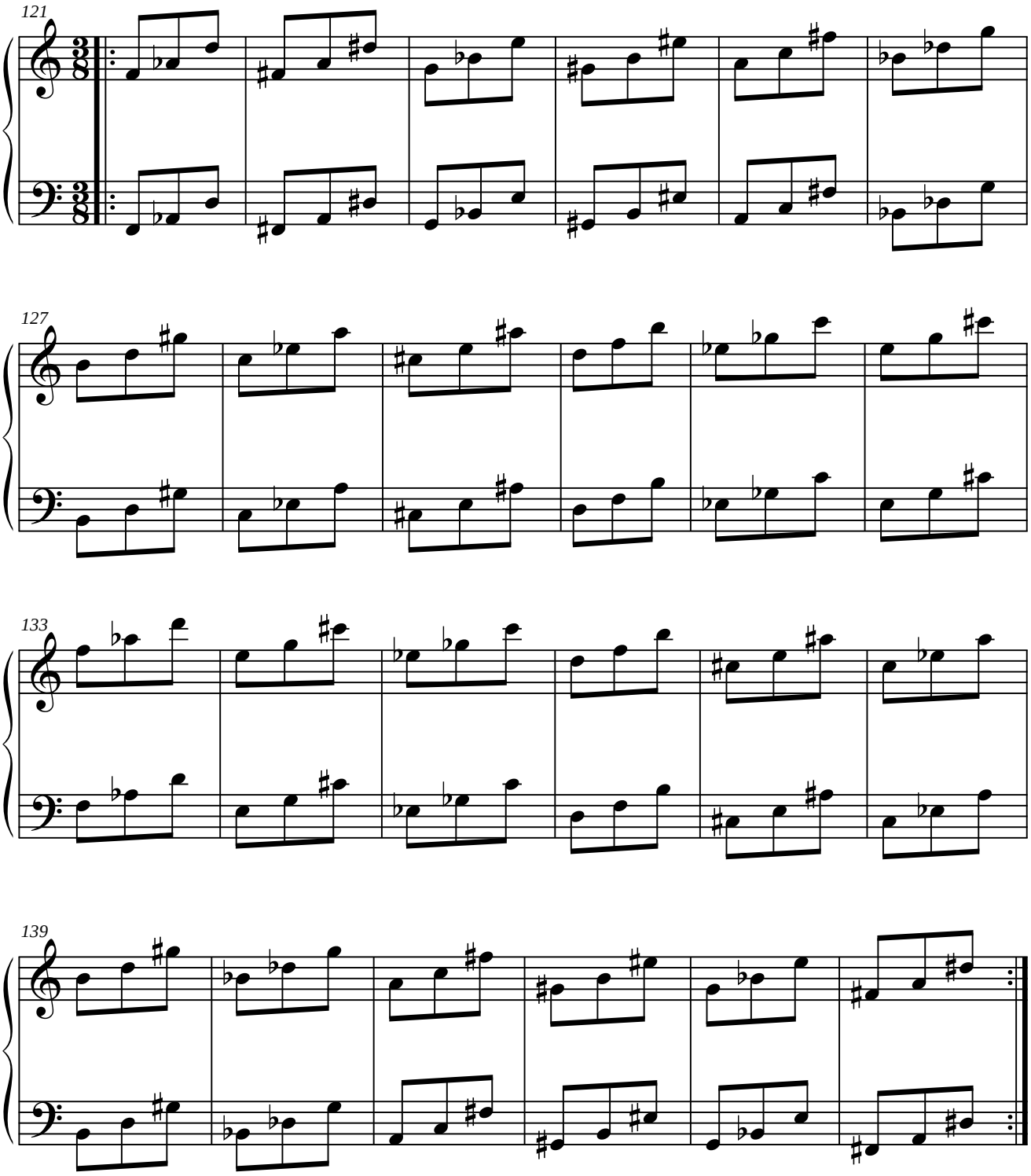

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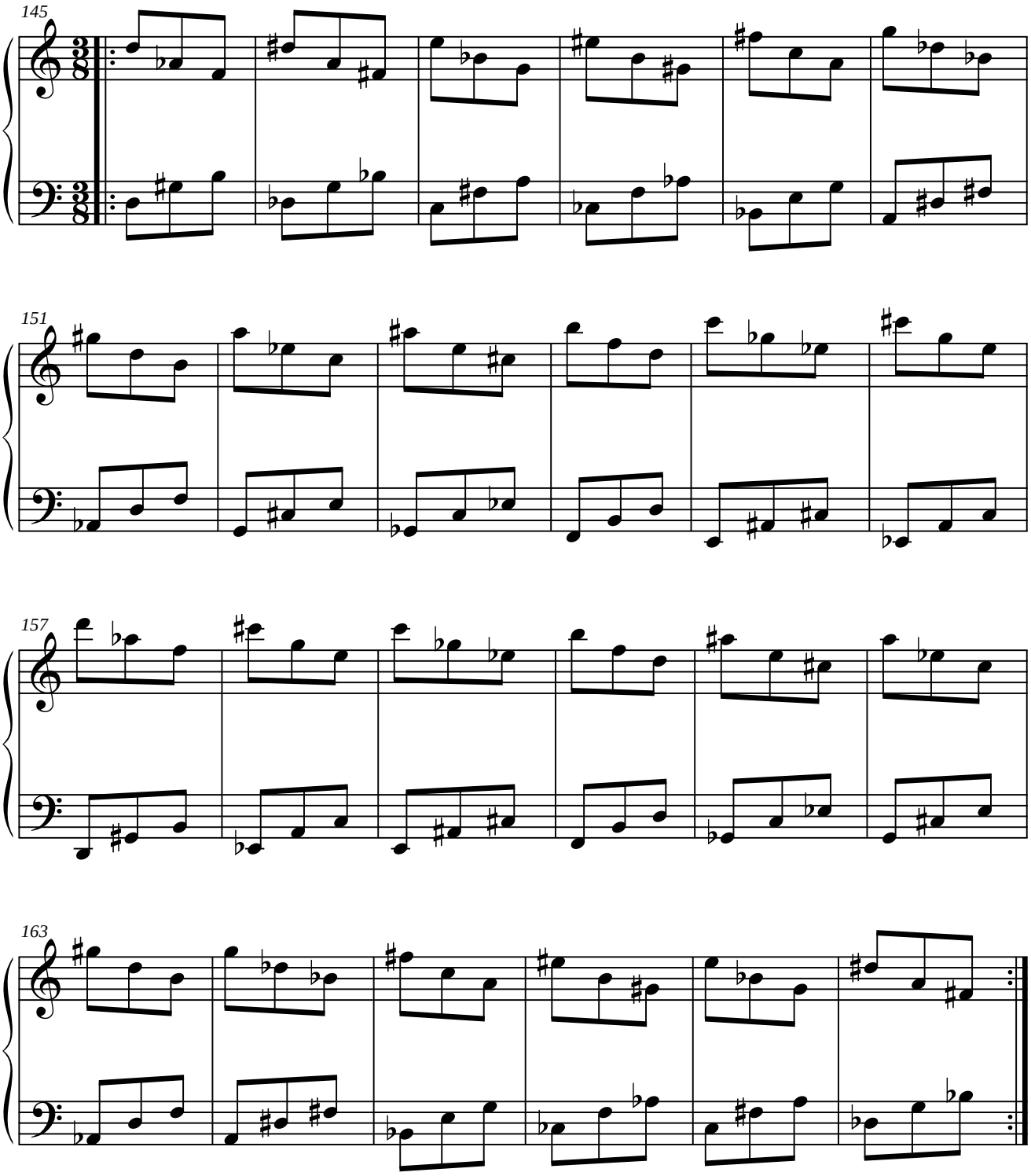

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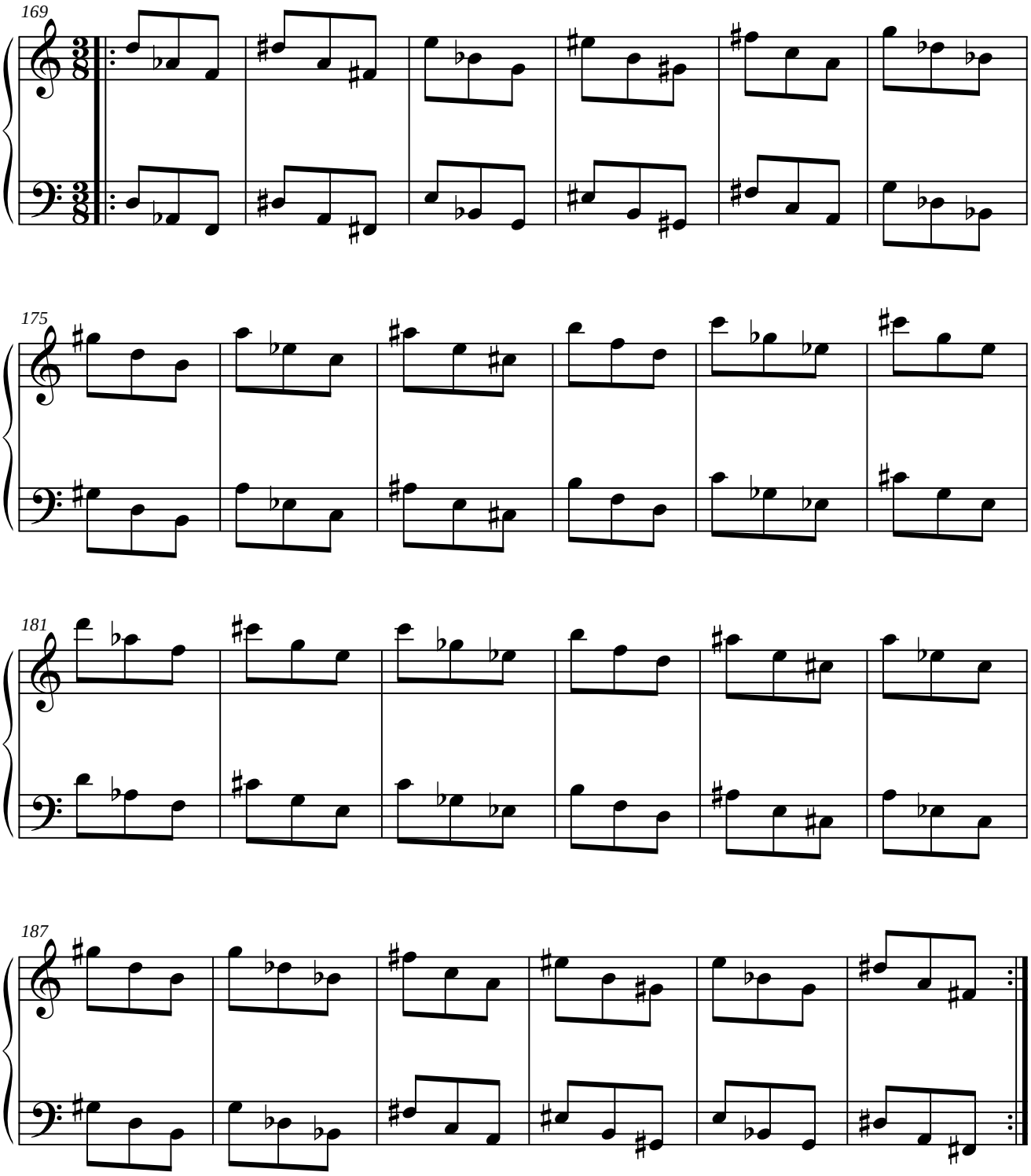

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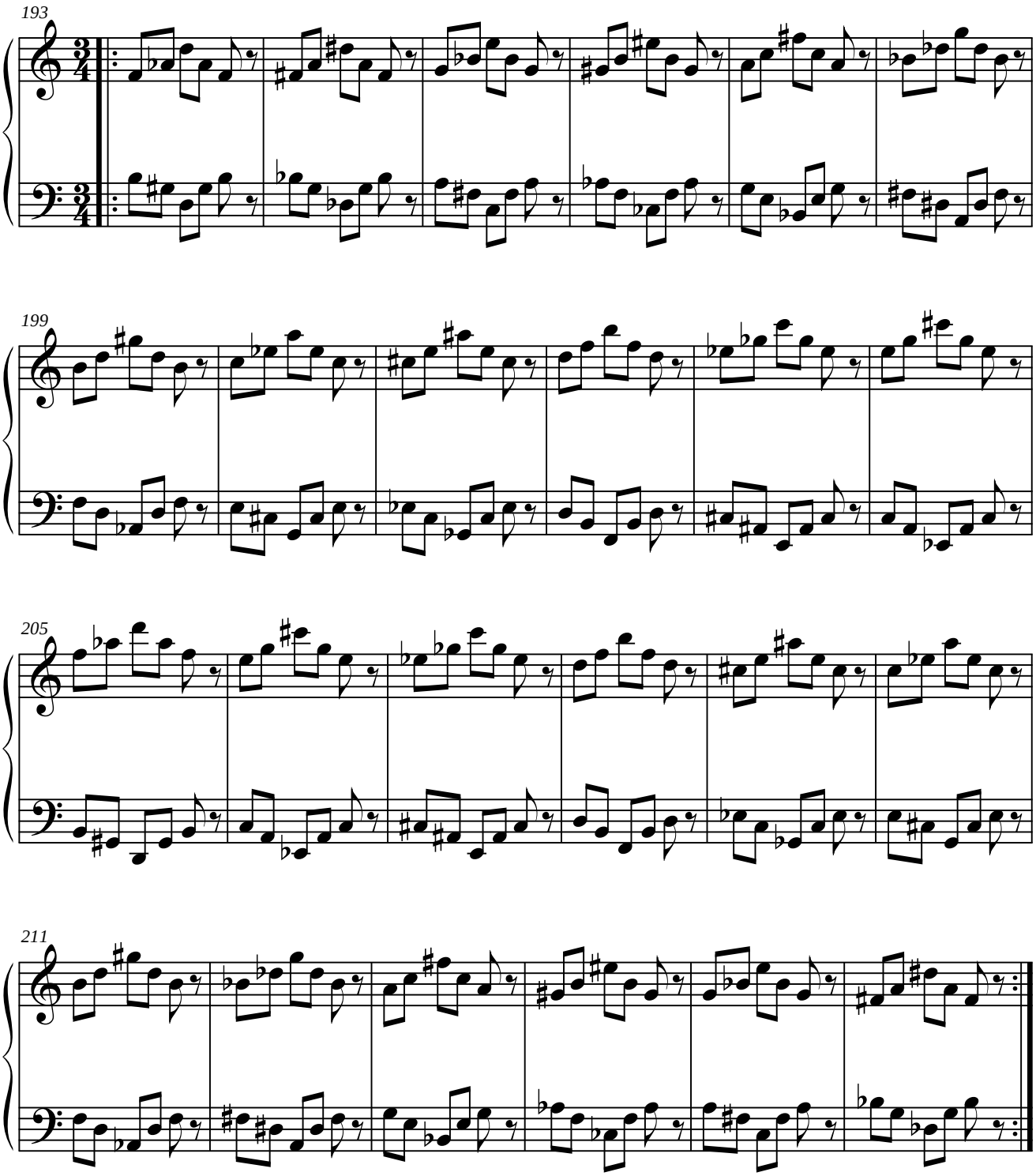
3.2.3.1. SIMÉTRICO DEL ORIGINAL.



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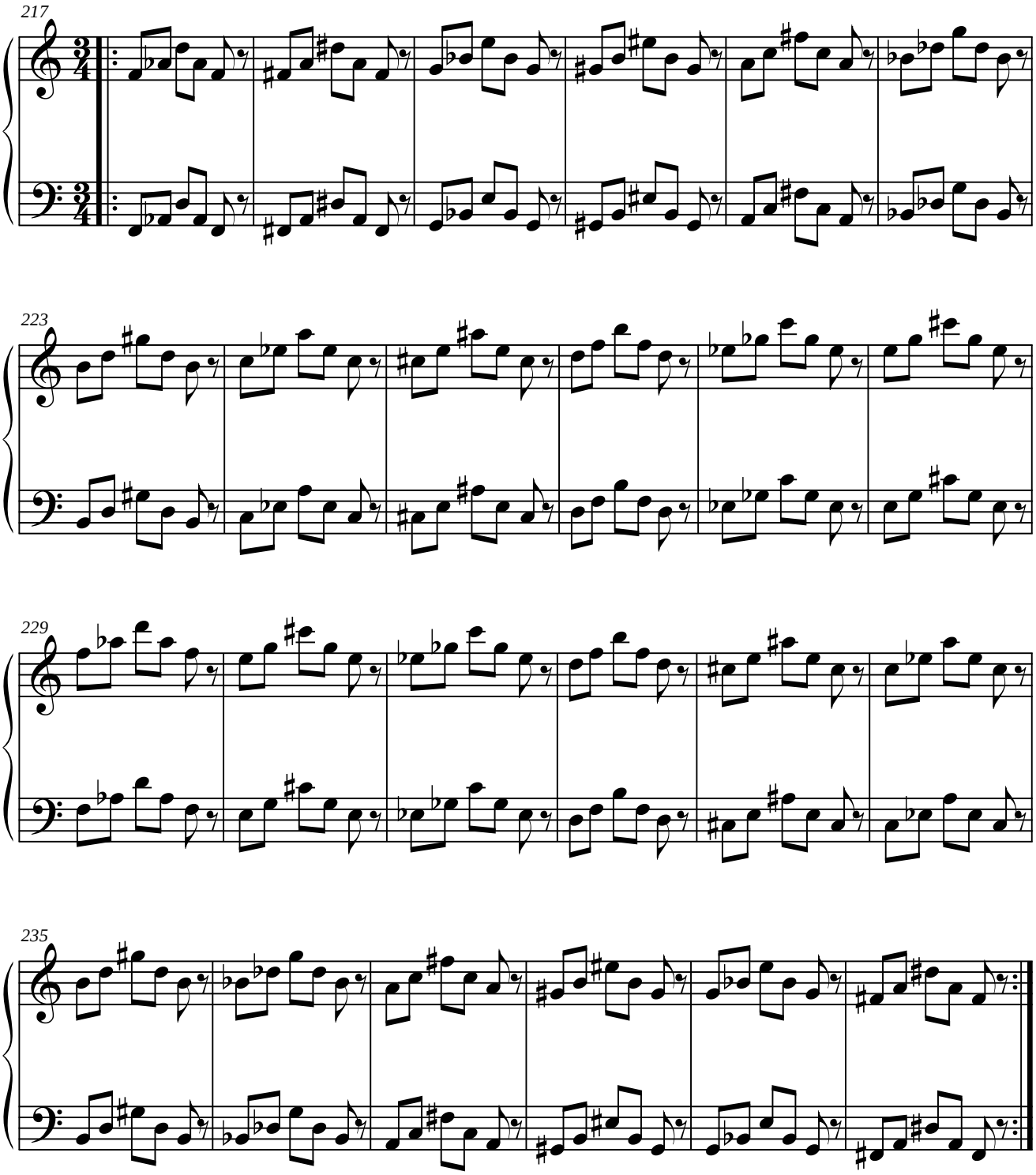

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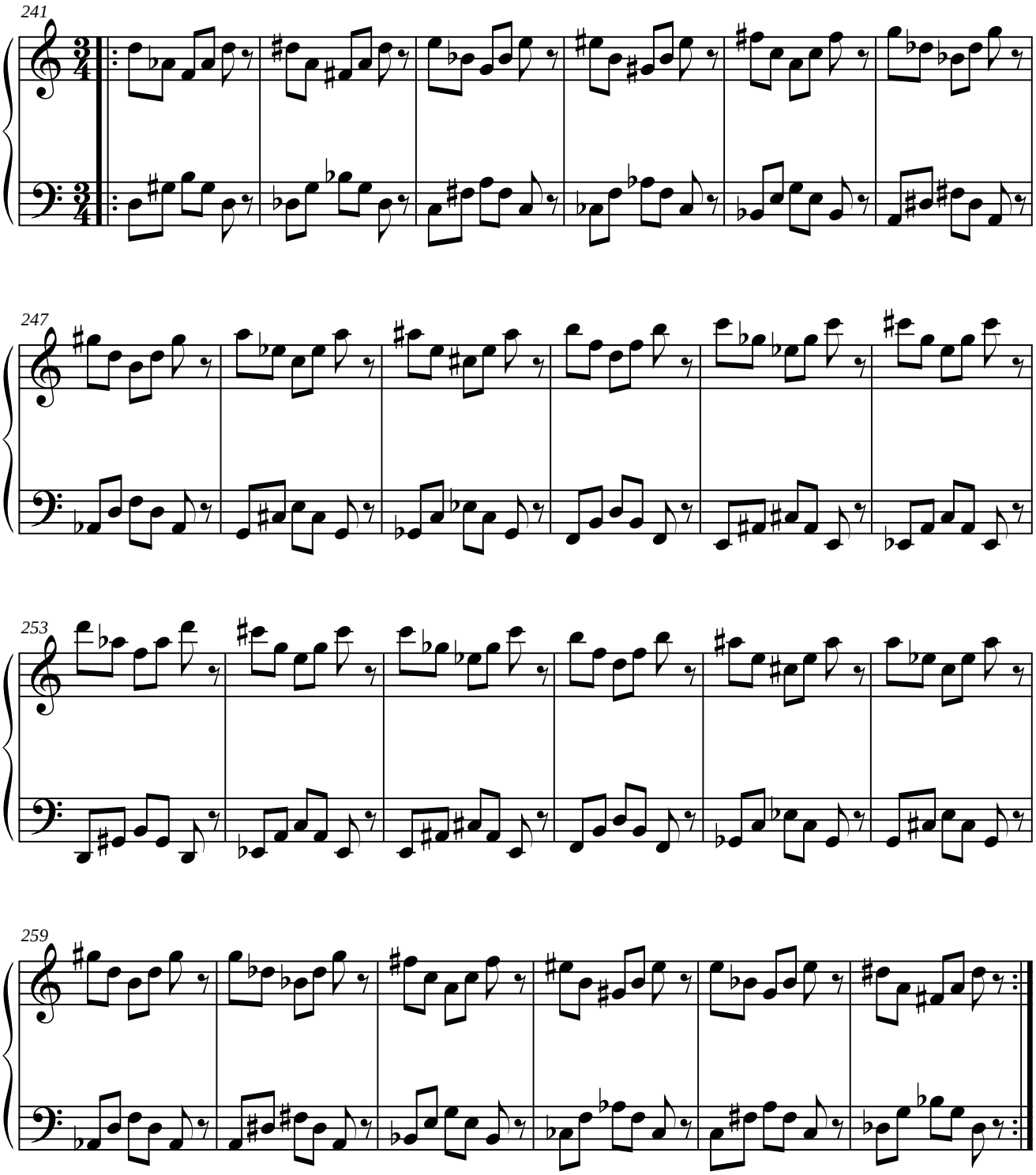

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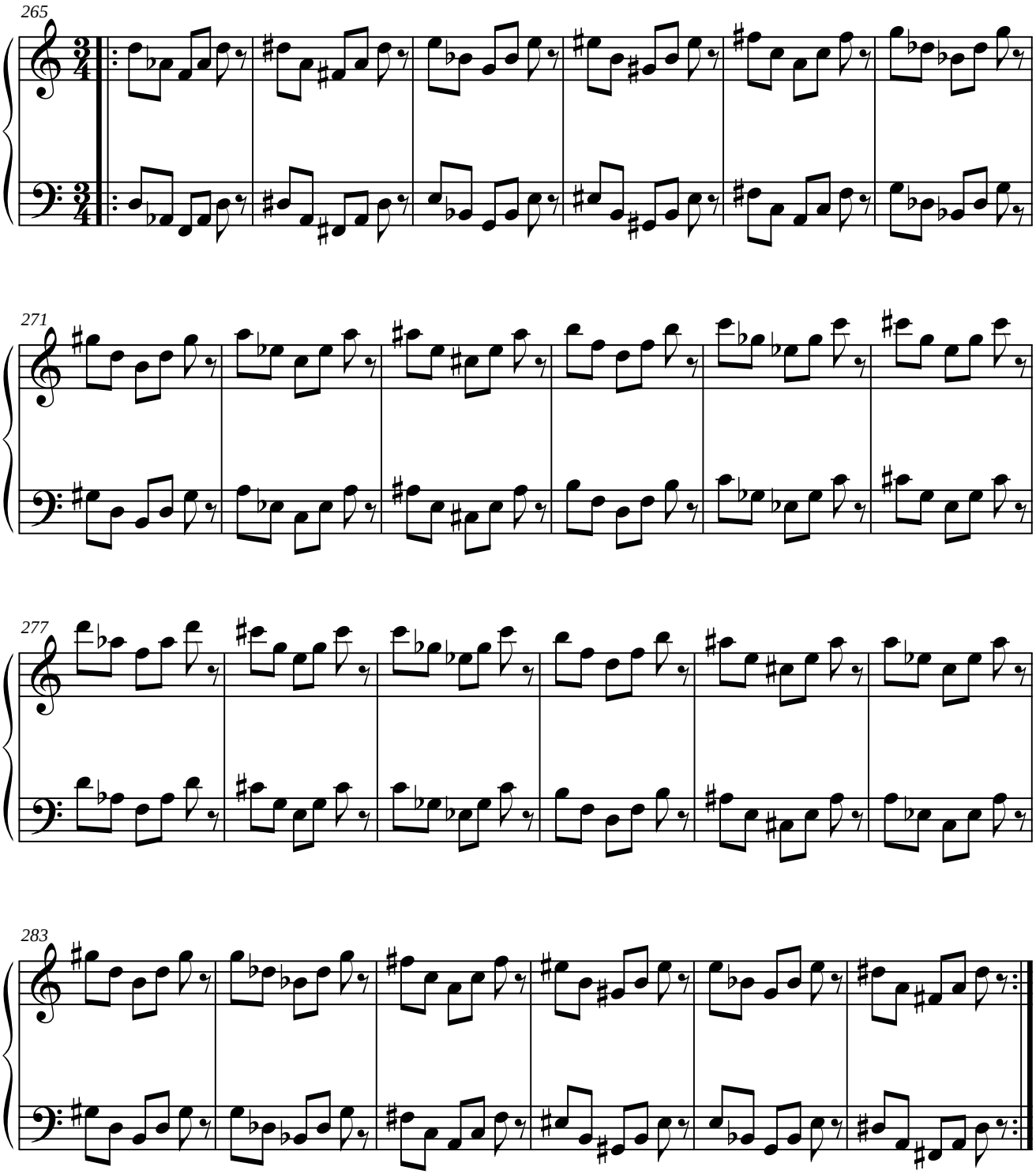

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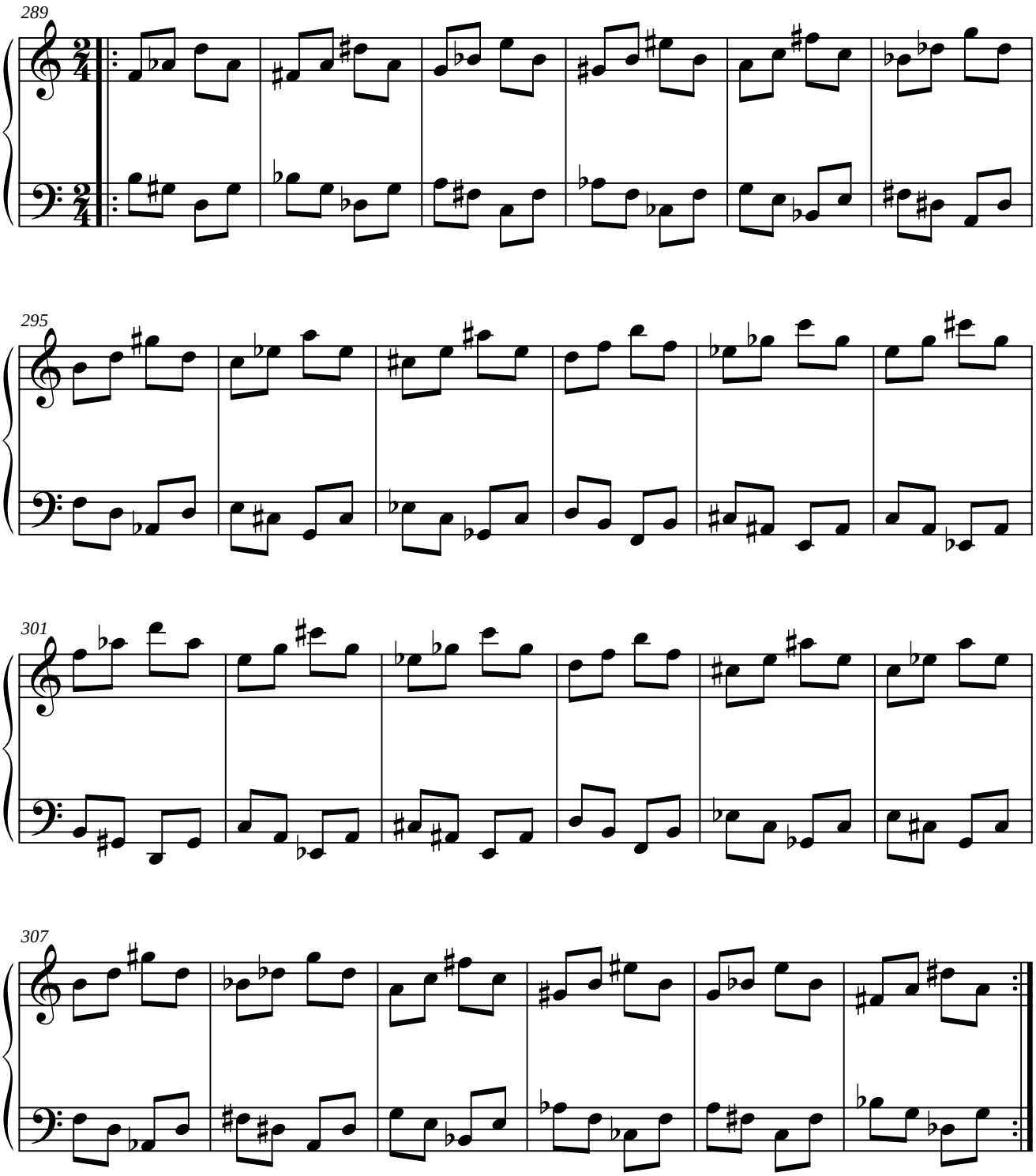

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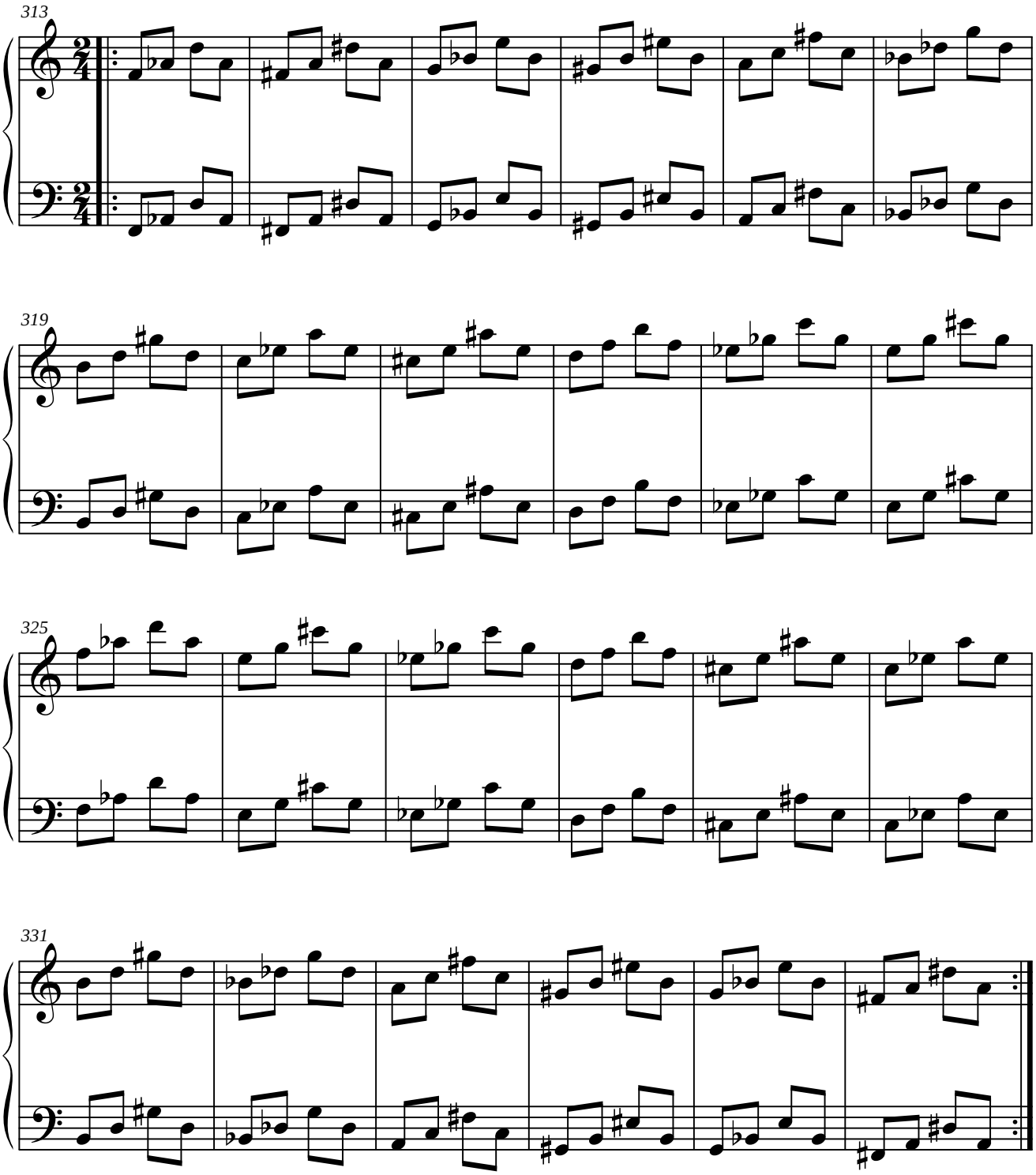

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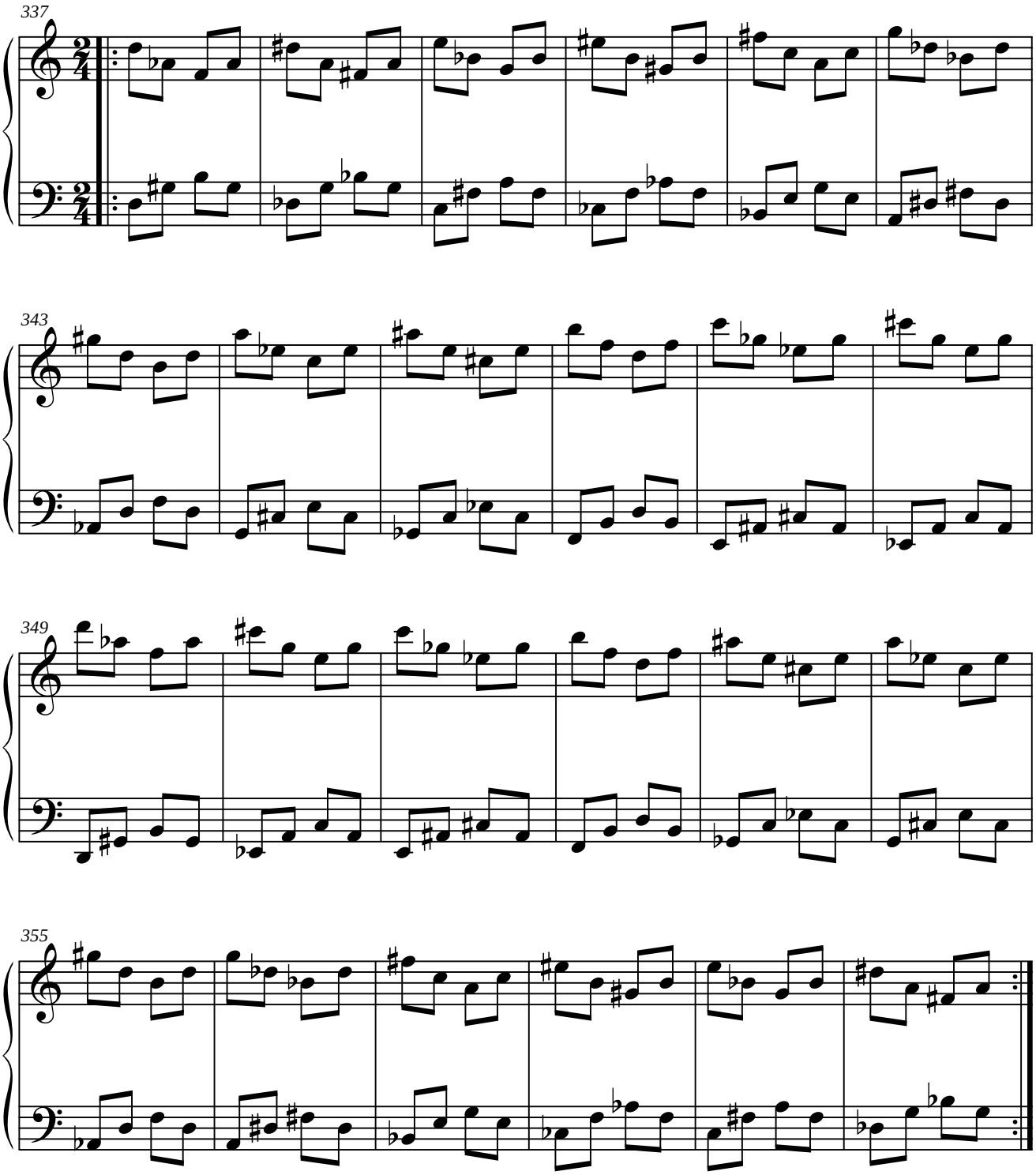

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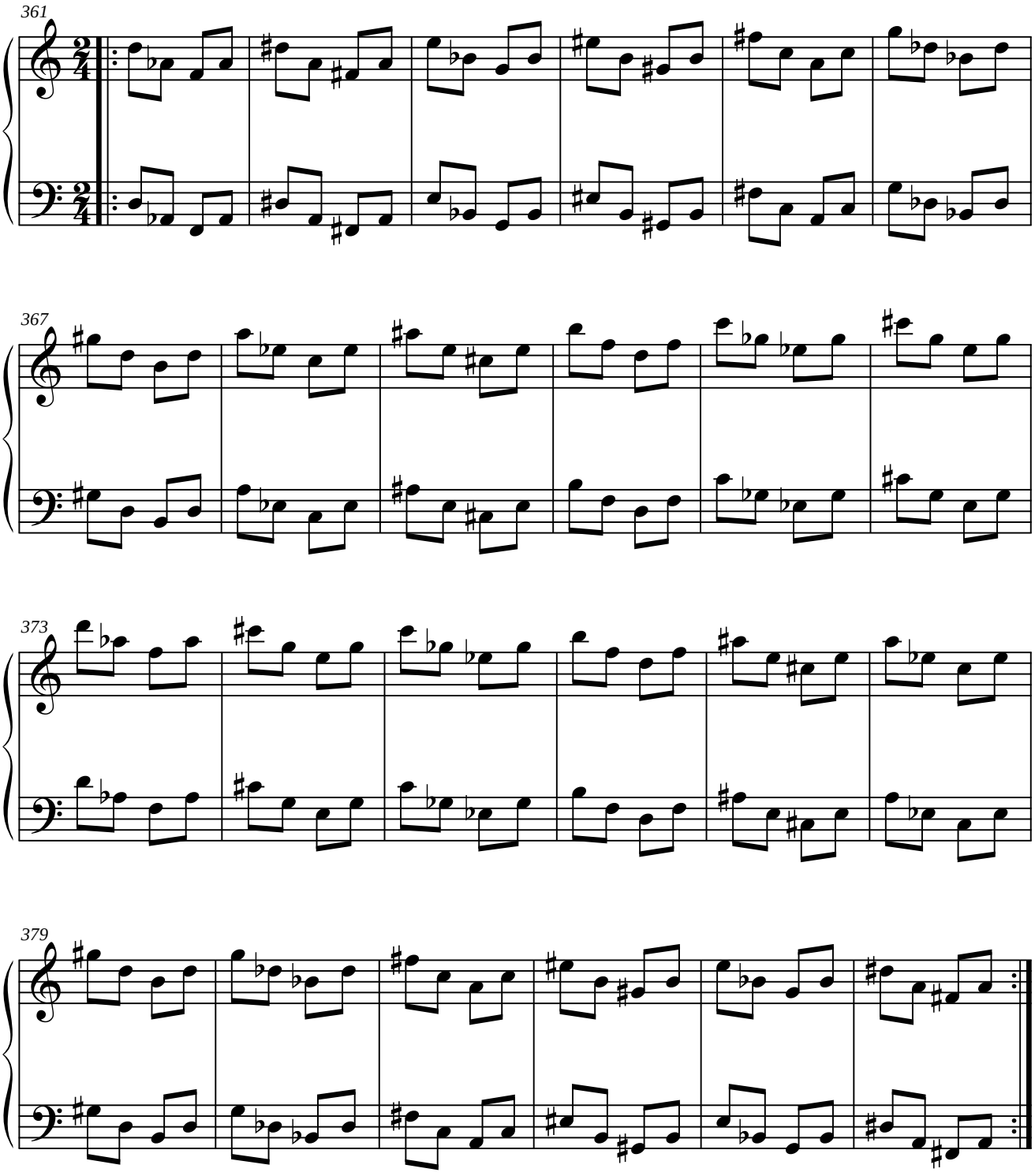
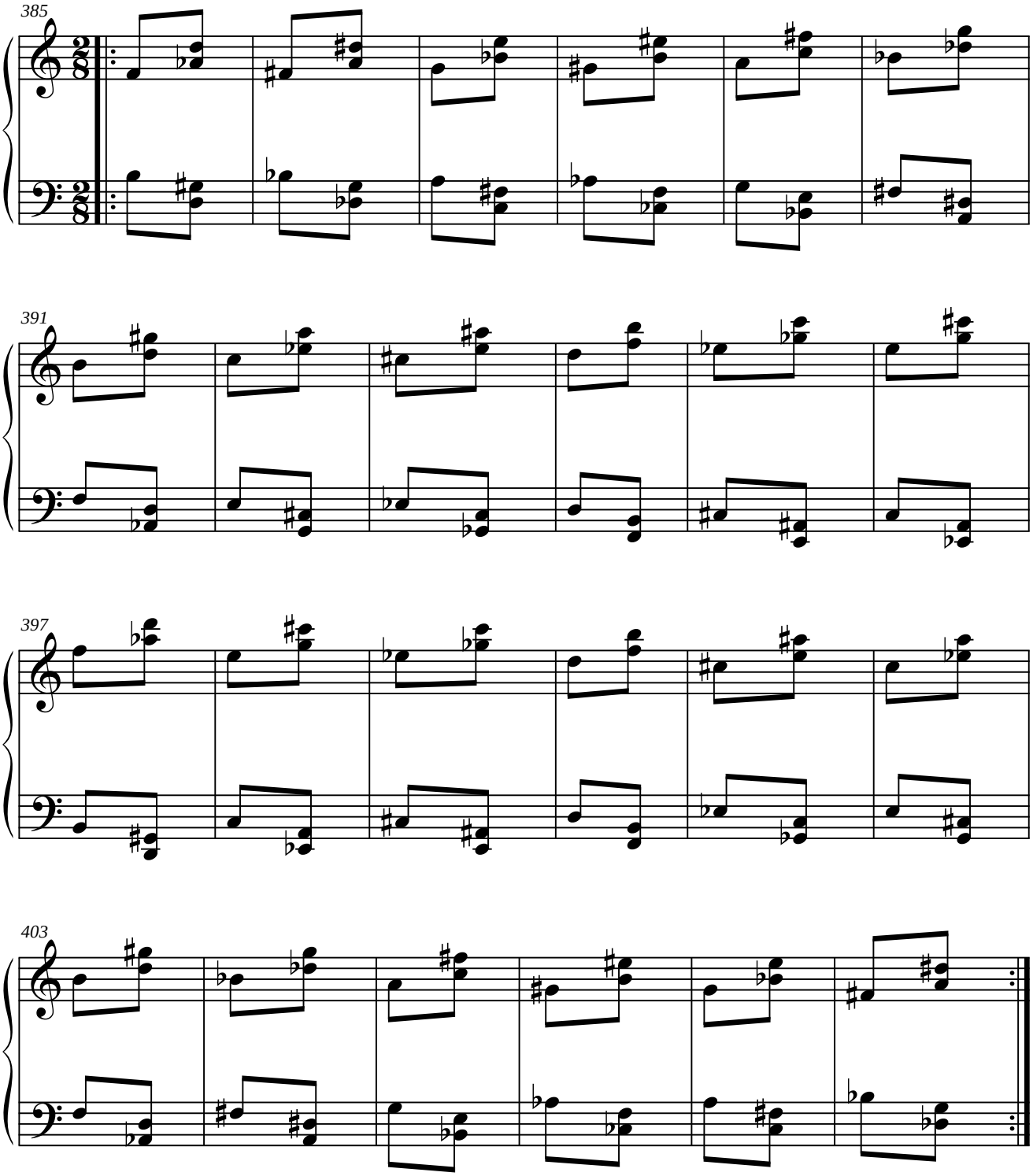


3.2.5. MÓDULO 5.

3.2.5.1. SIMÉTRICO DEL ORIGINAL.



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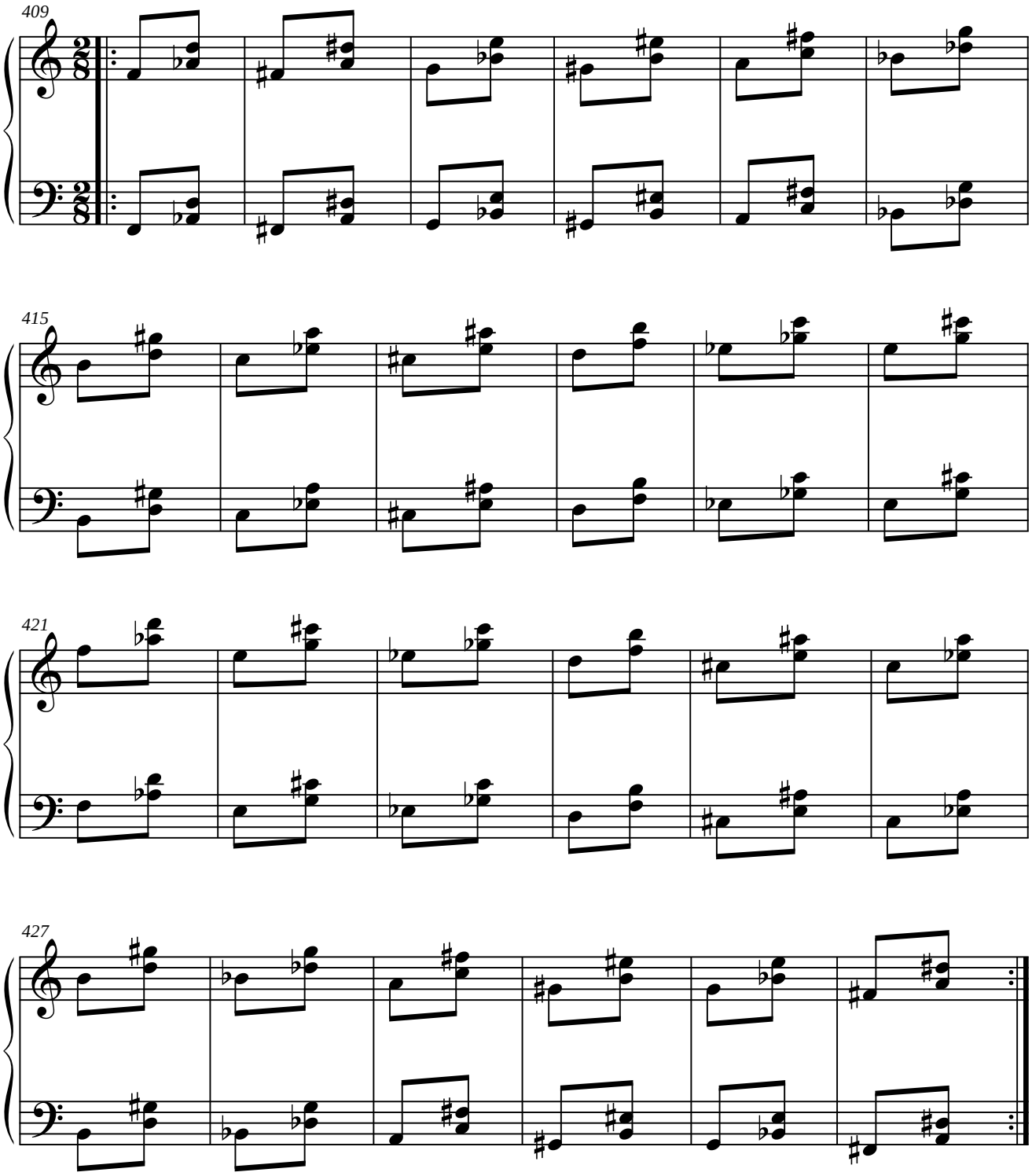

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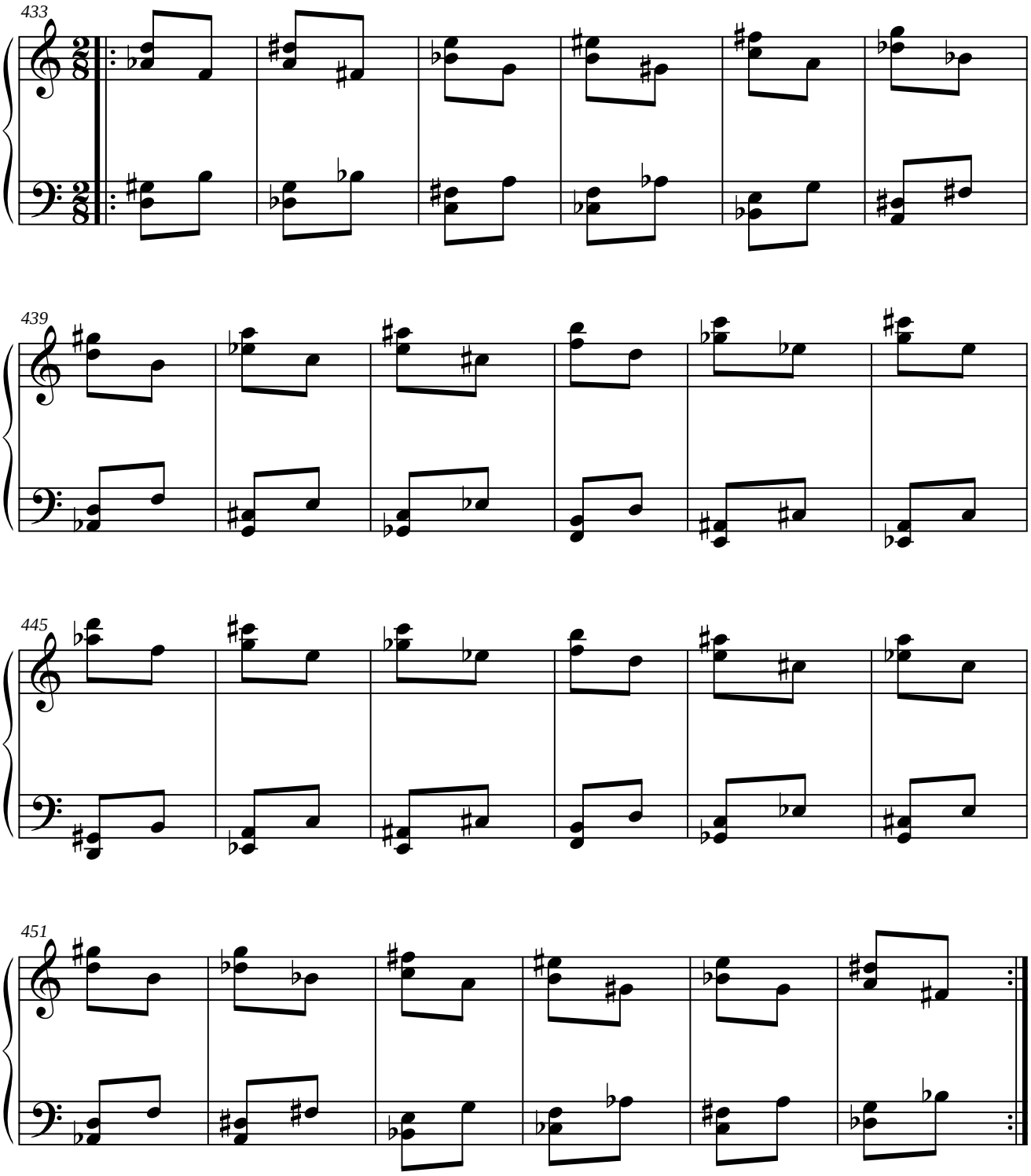

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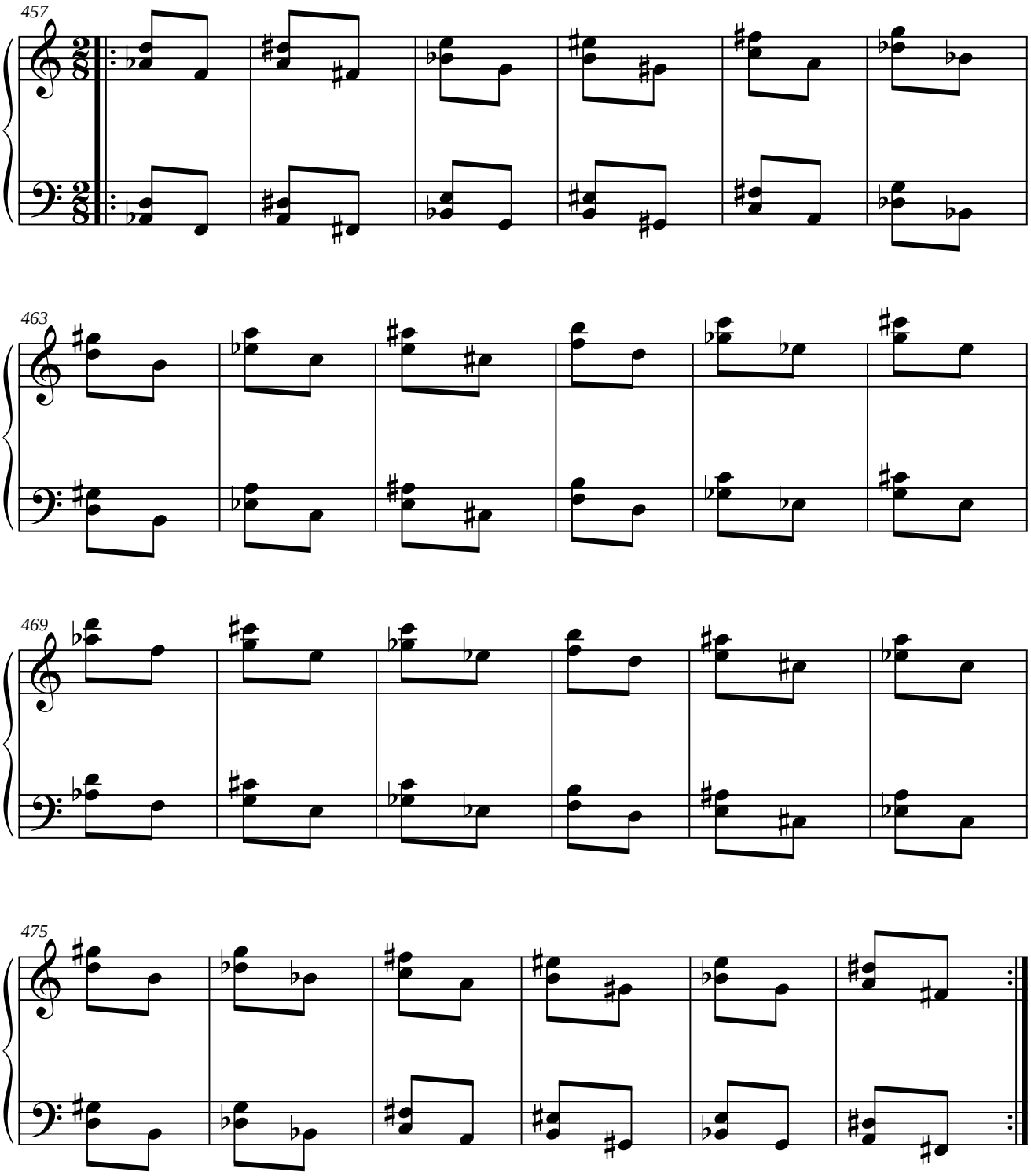
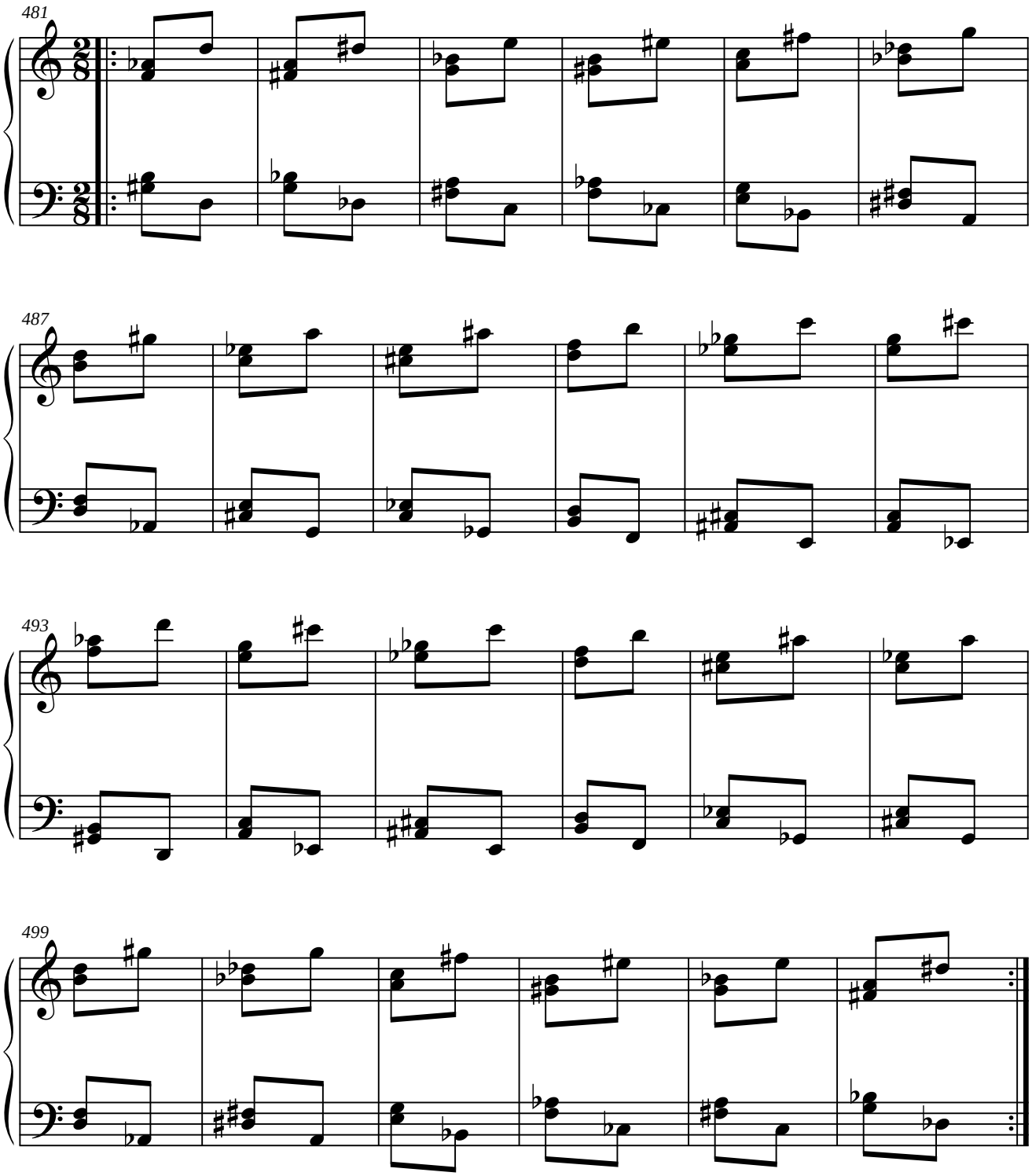


3.2.6. MÓDULO 6.

3.2.6.1. SIMÉTRICO DEL ORIGINAL.



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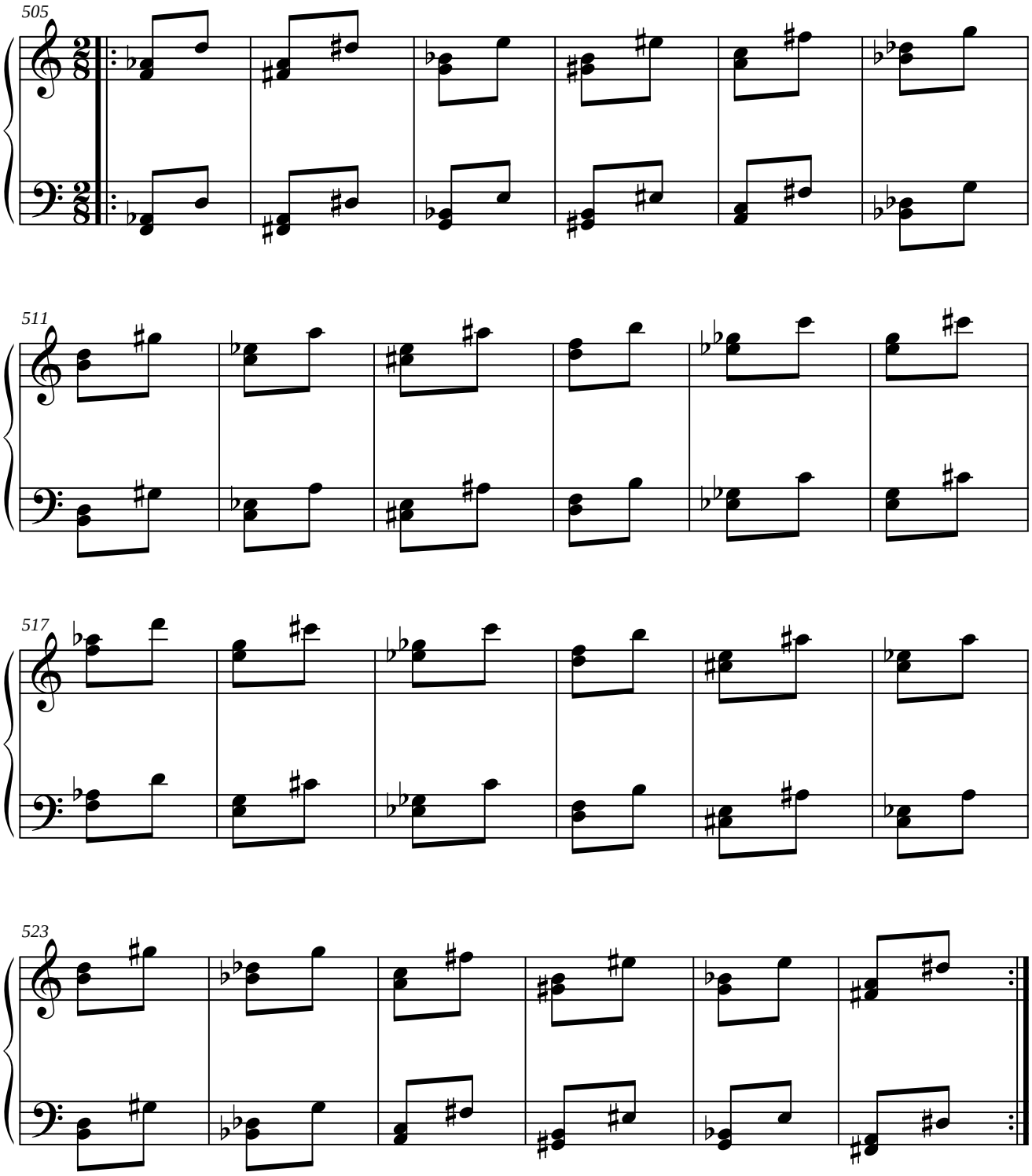

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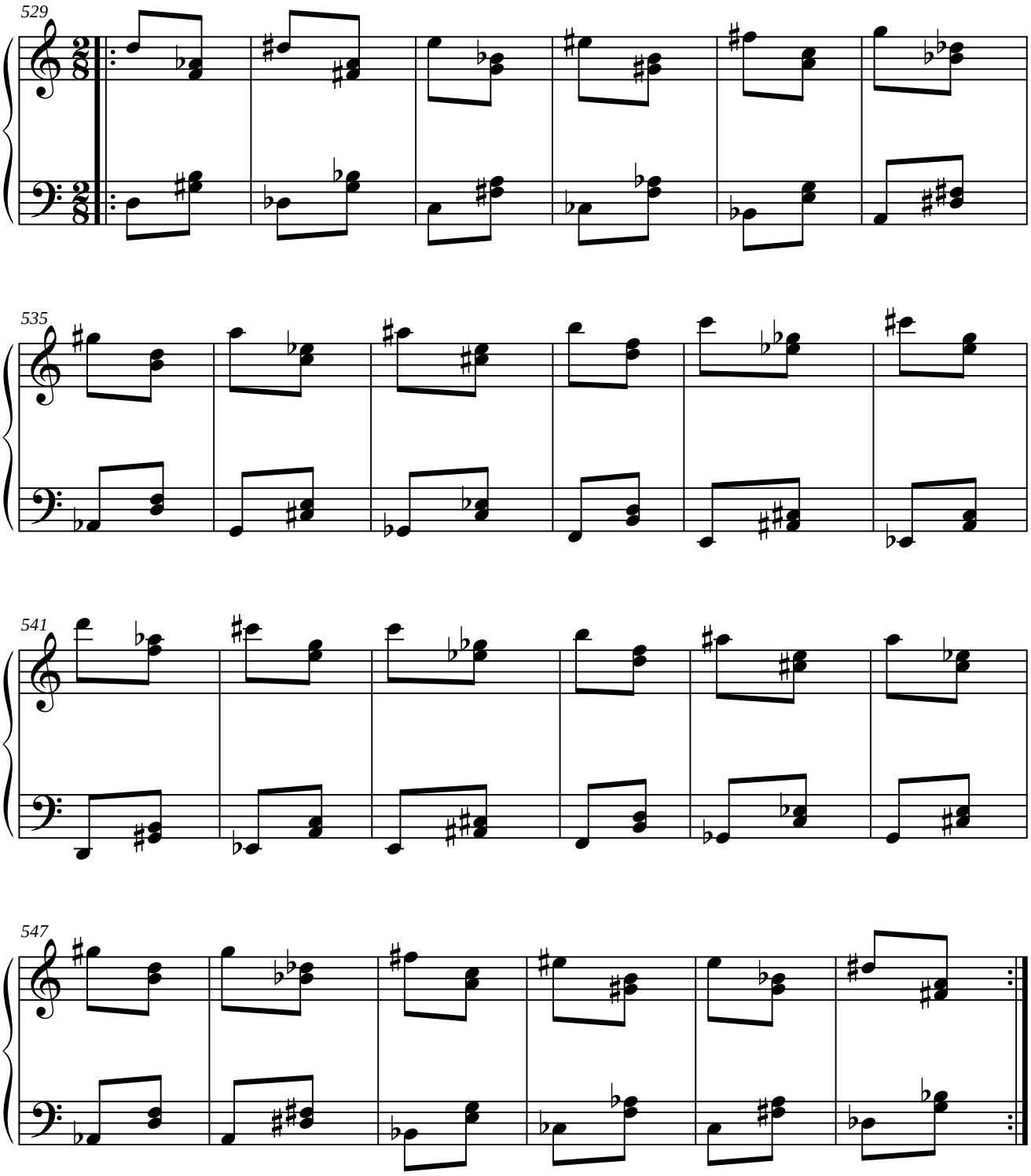

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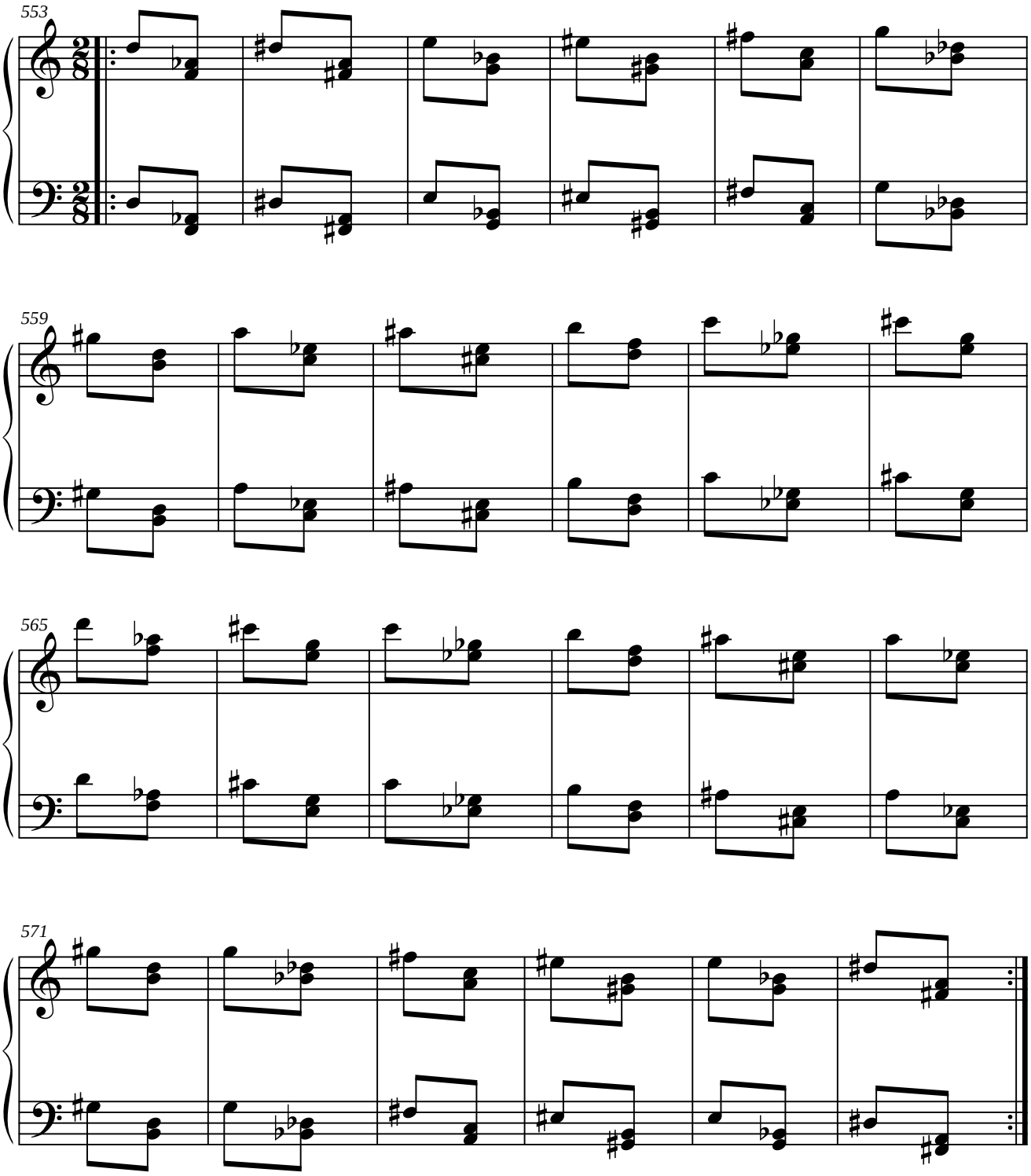

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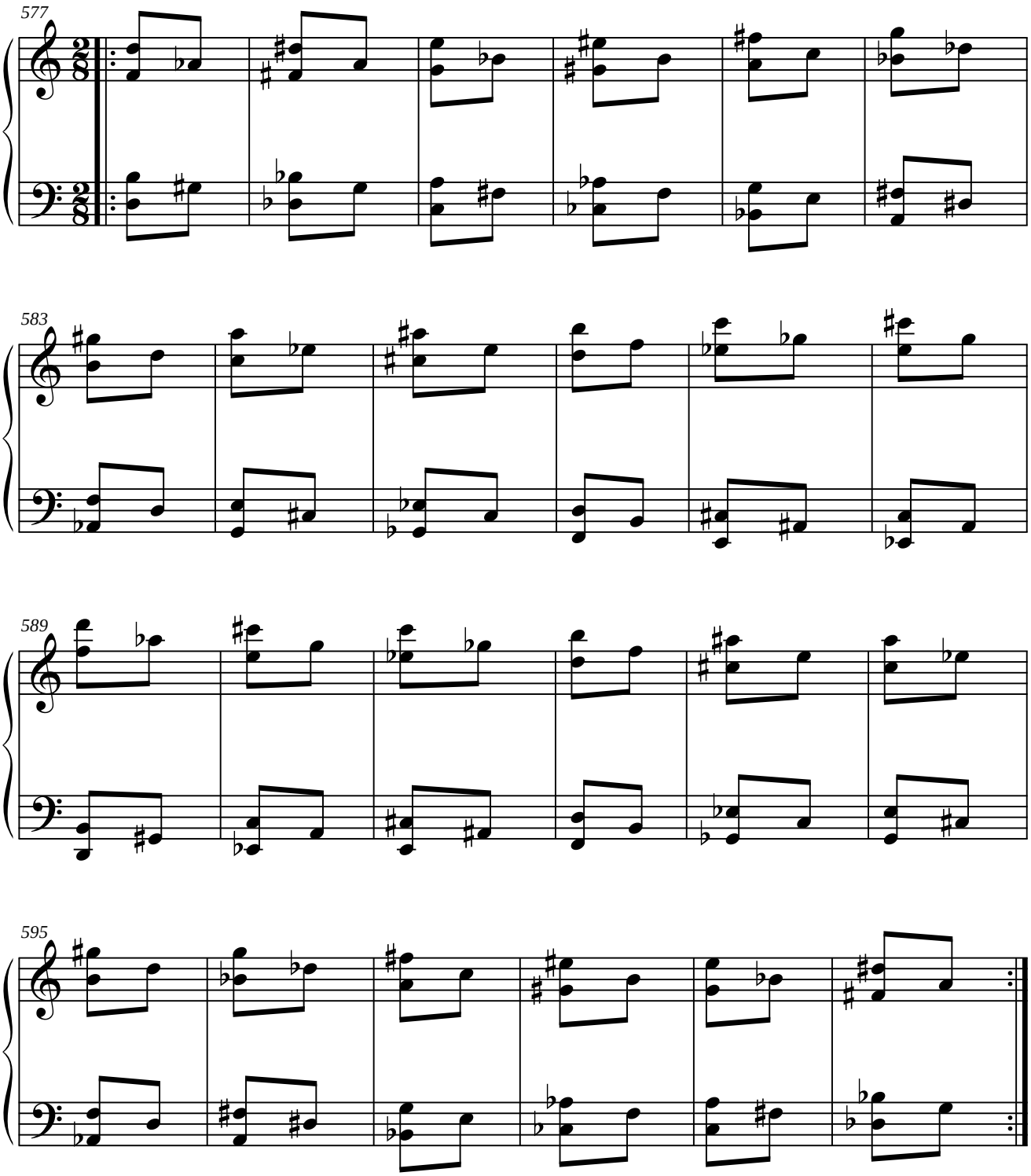

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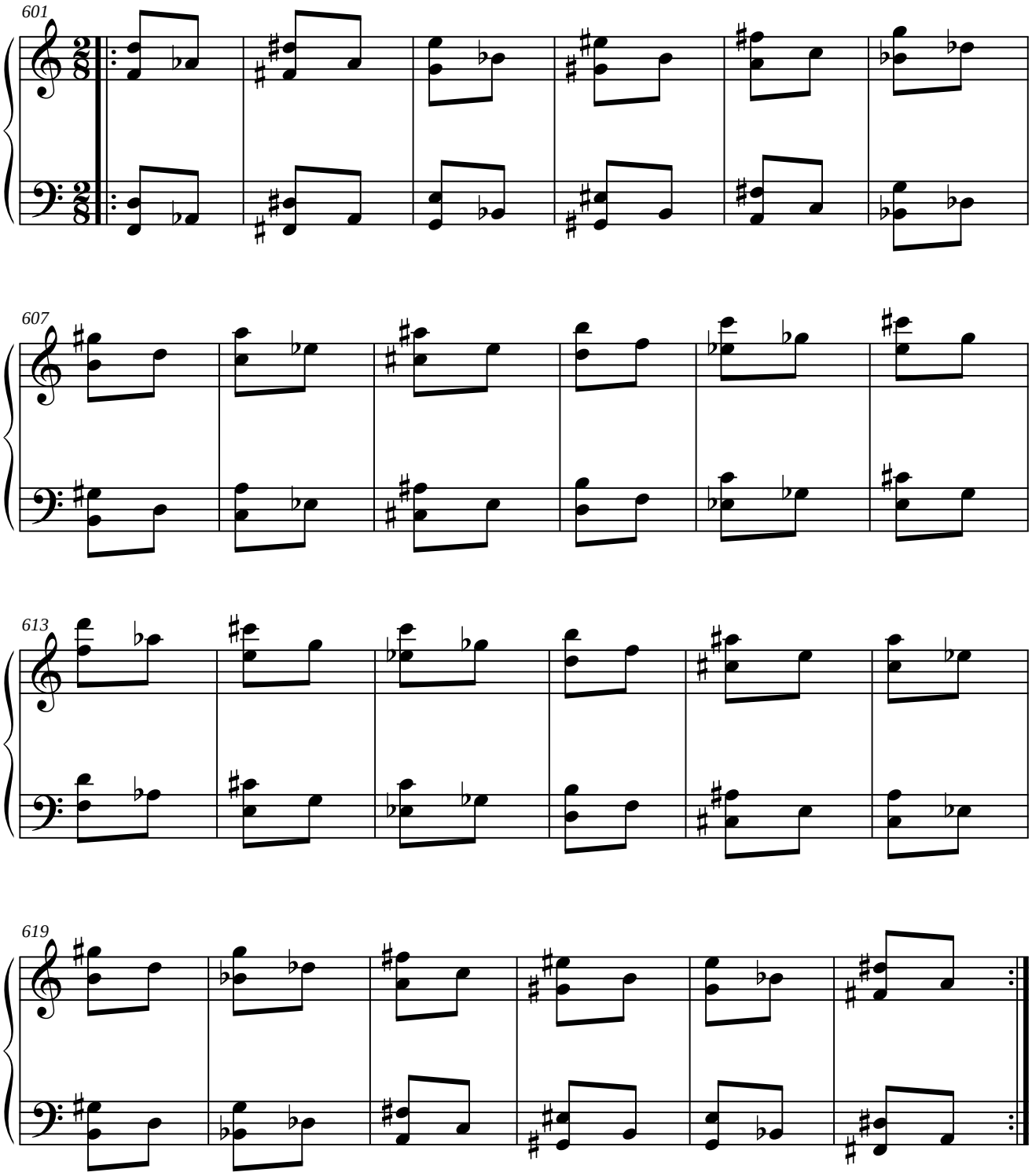

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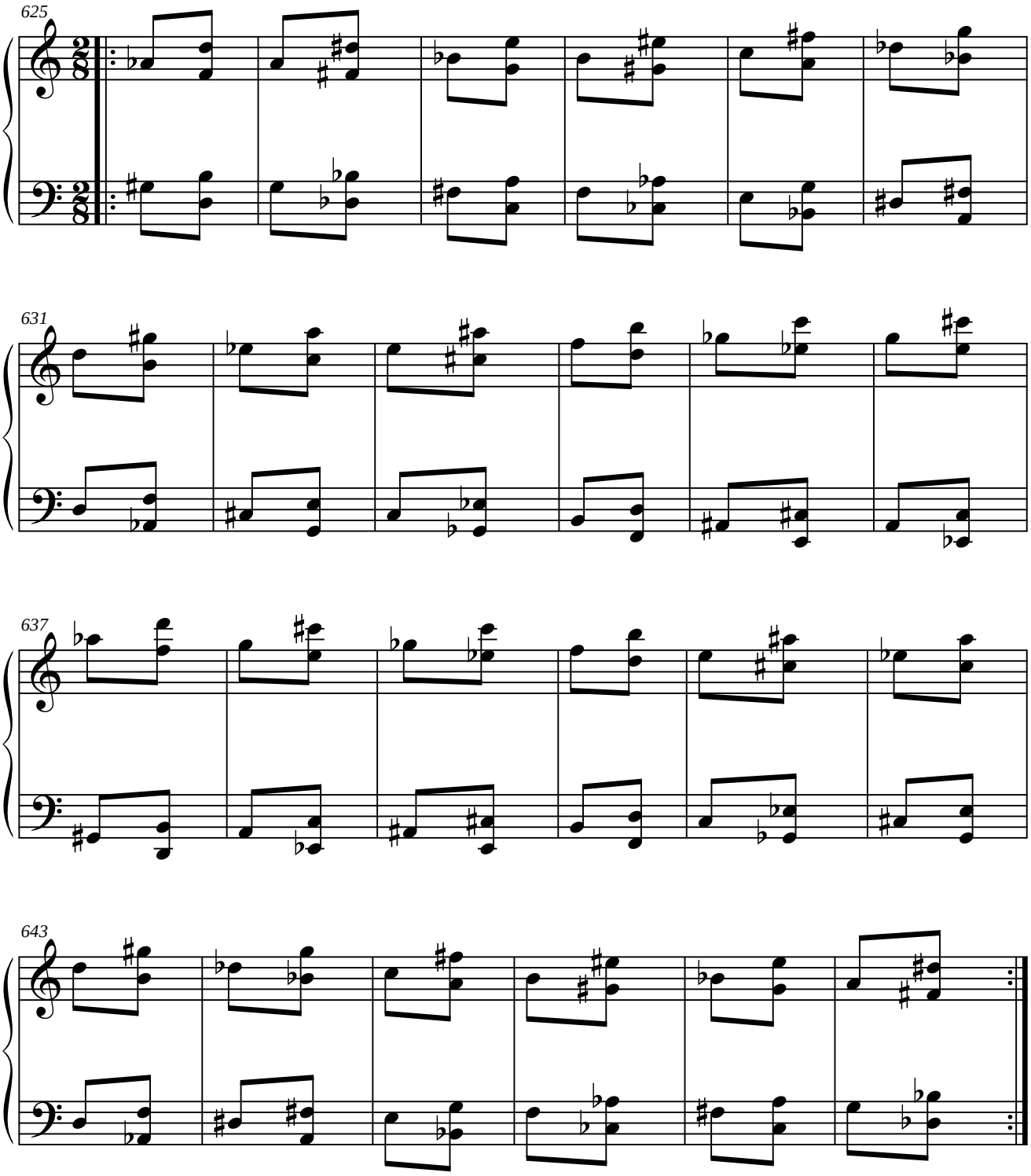

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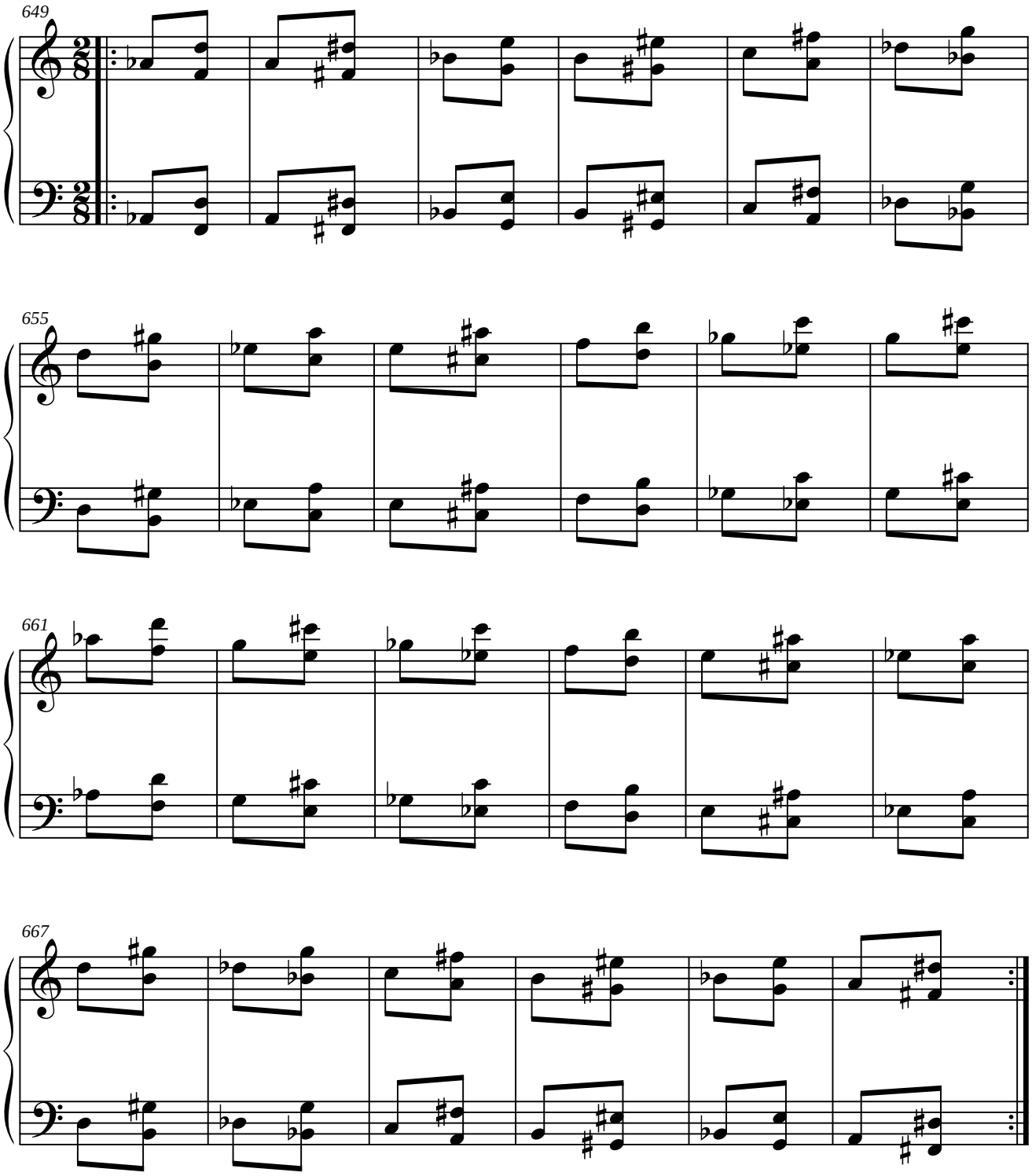
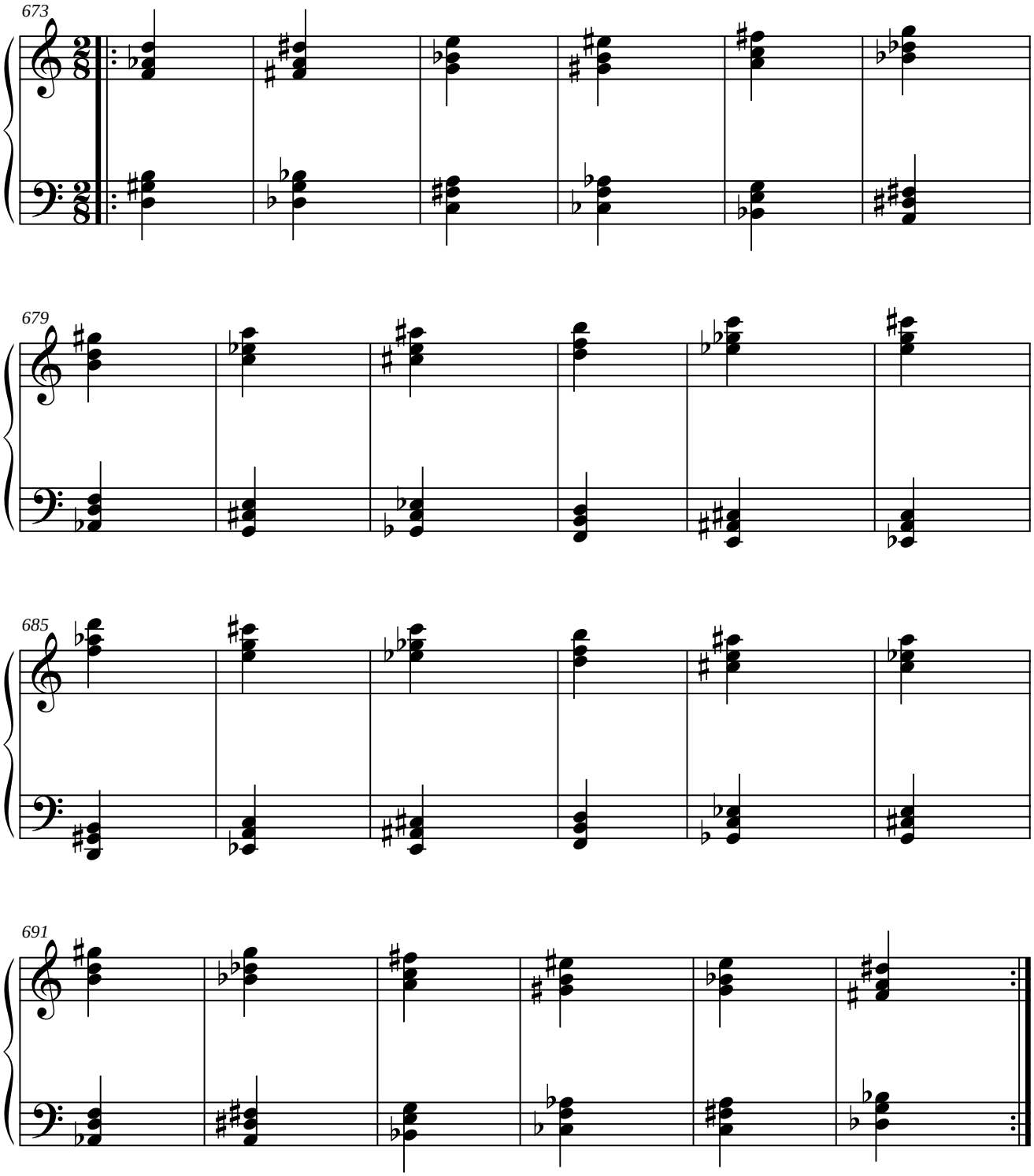


3.2.8. MÓDULO 8.

3.2.8.1. SIMÉTRICO DEL ORIGINAL.



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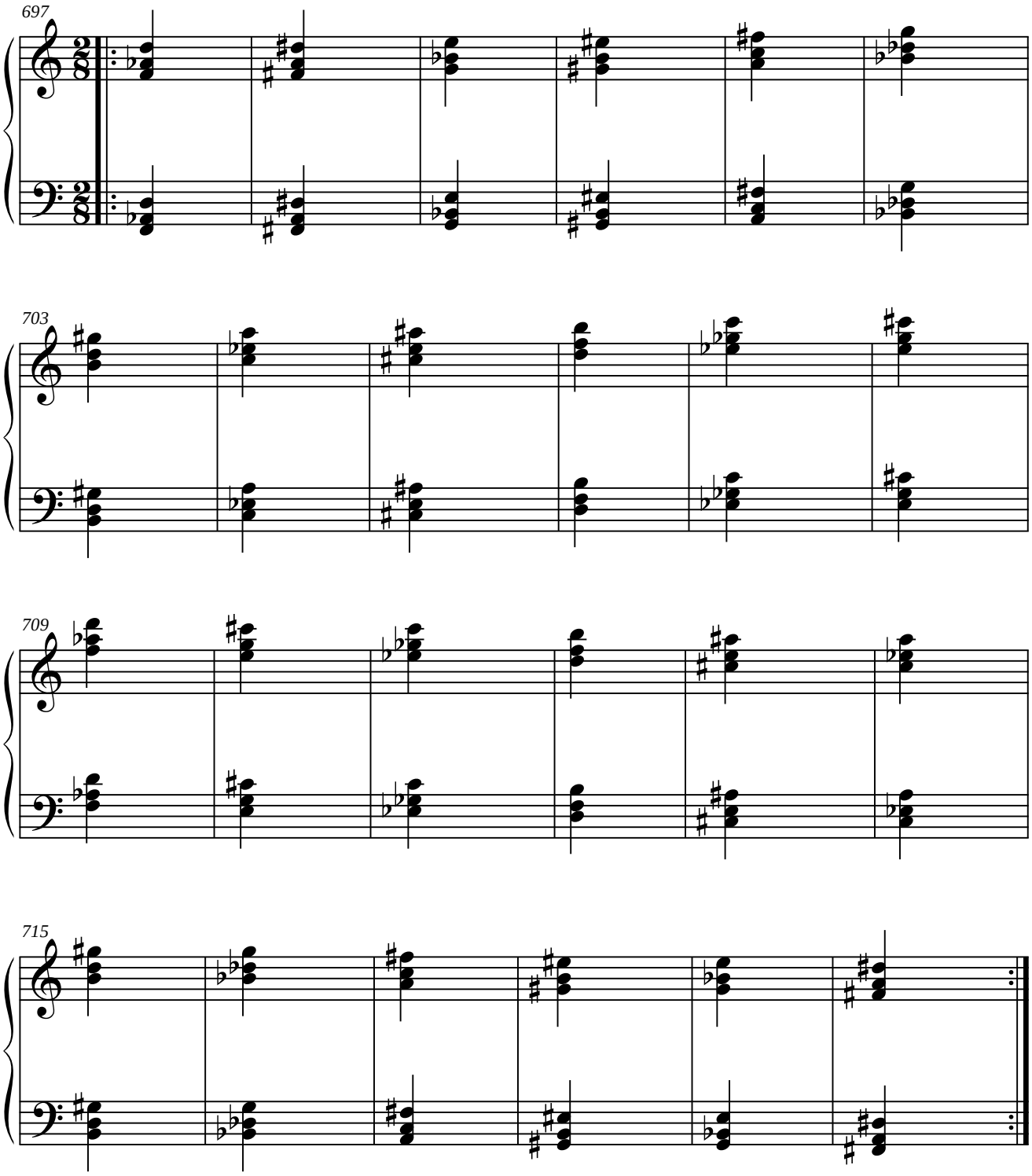
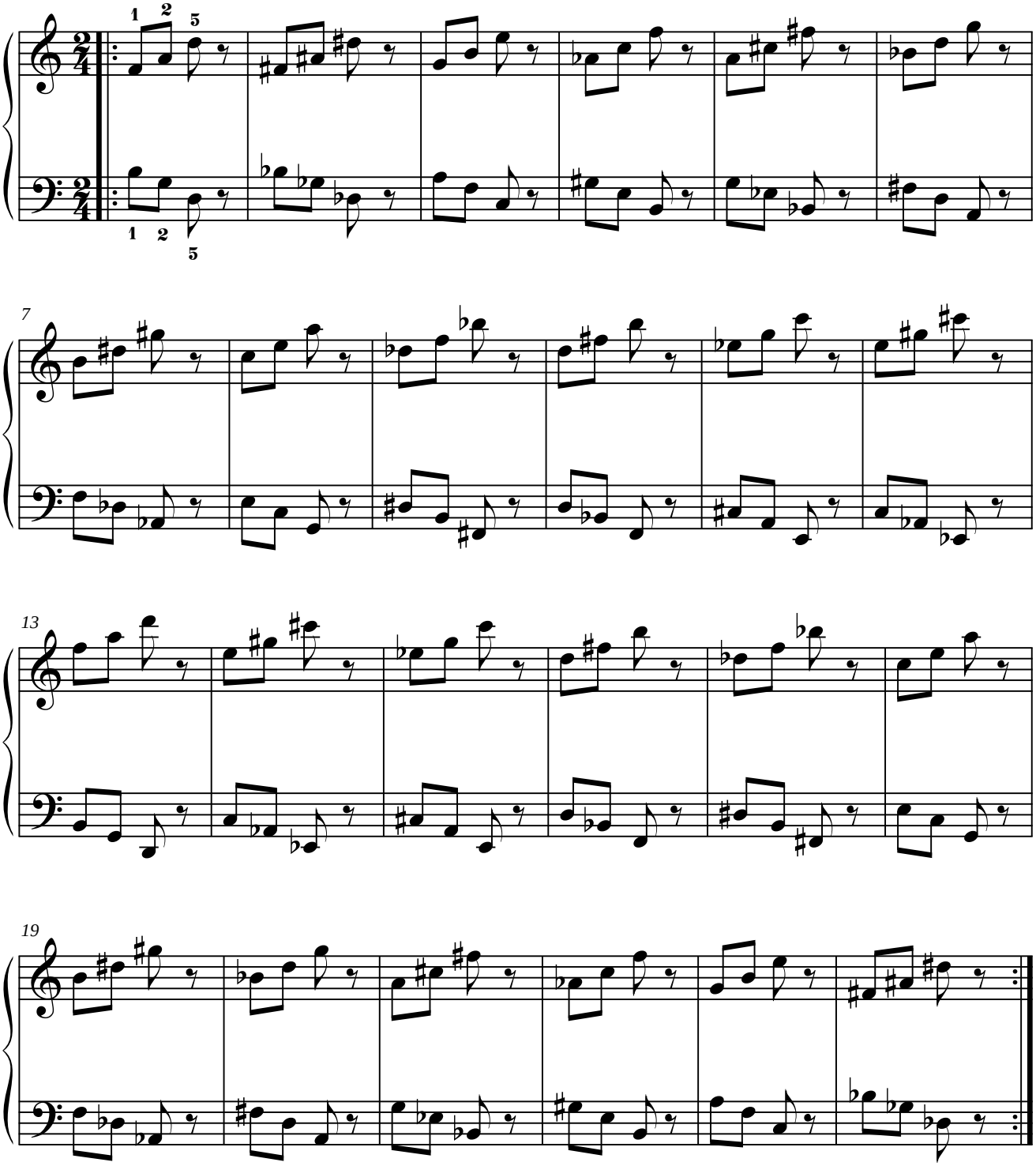


3.3. ACORDE: fa-la-re.

3.3.1. MÓDULO 1.

3.3.1.1. SIMÉTRICO DEL ORIGINAL.



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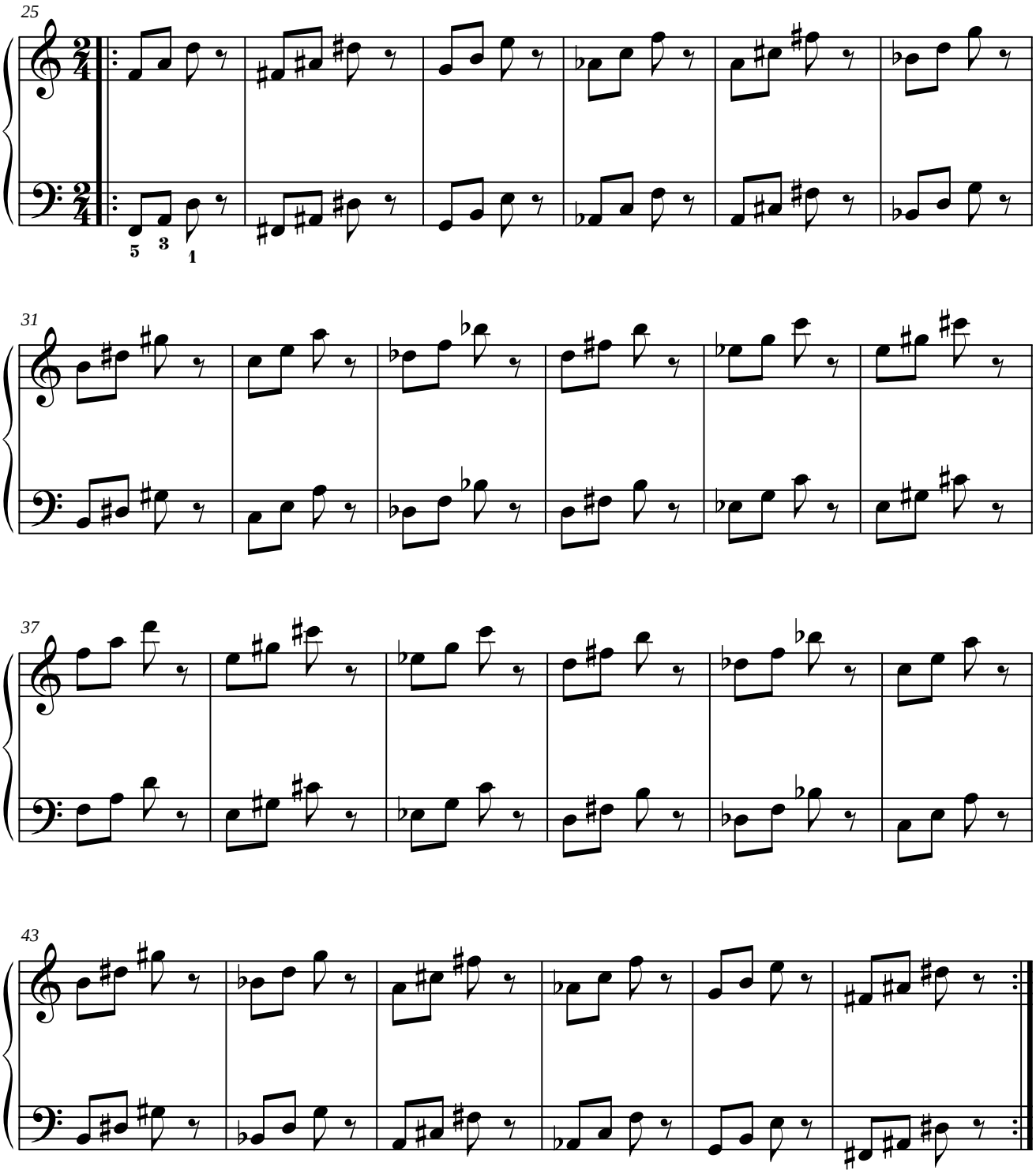
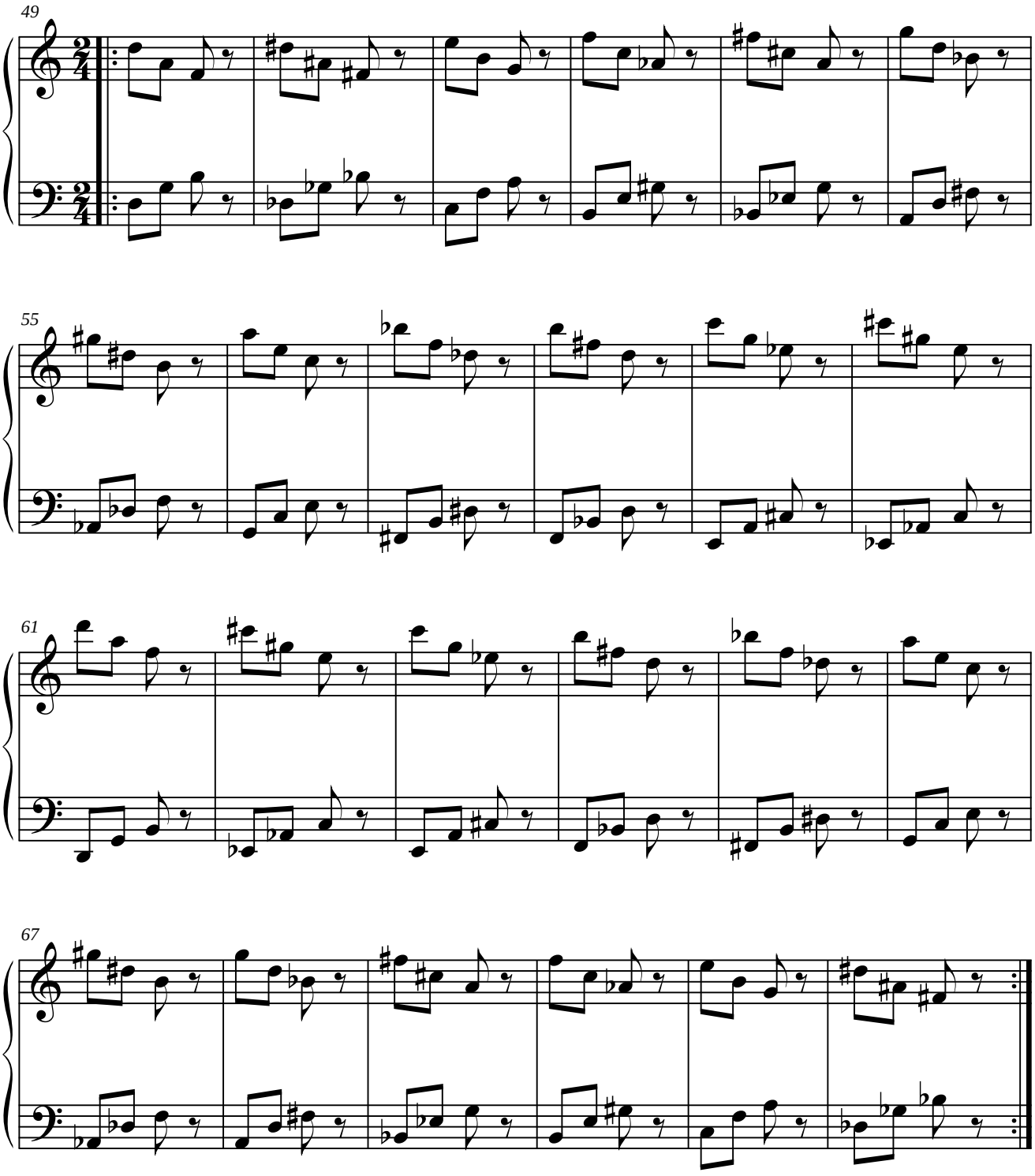


3.3.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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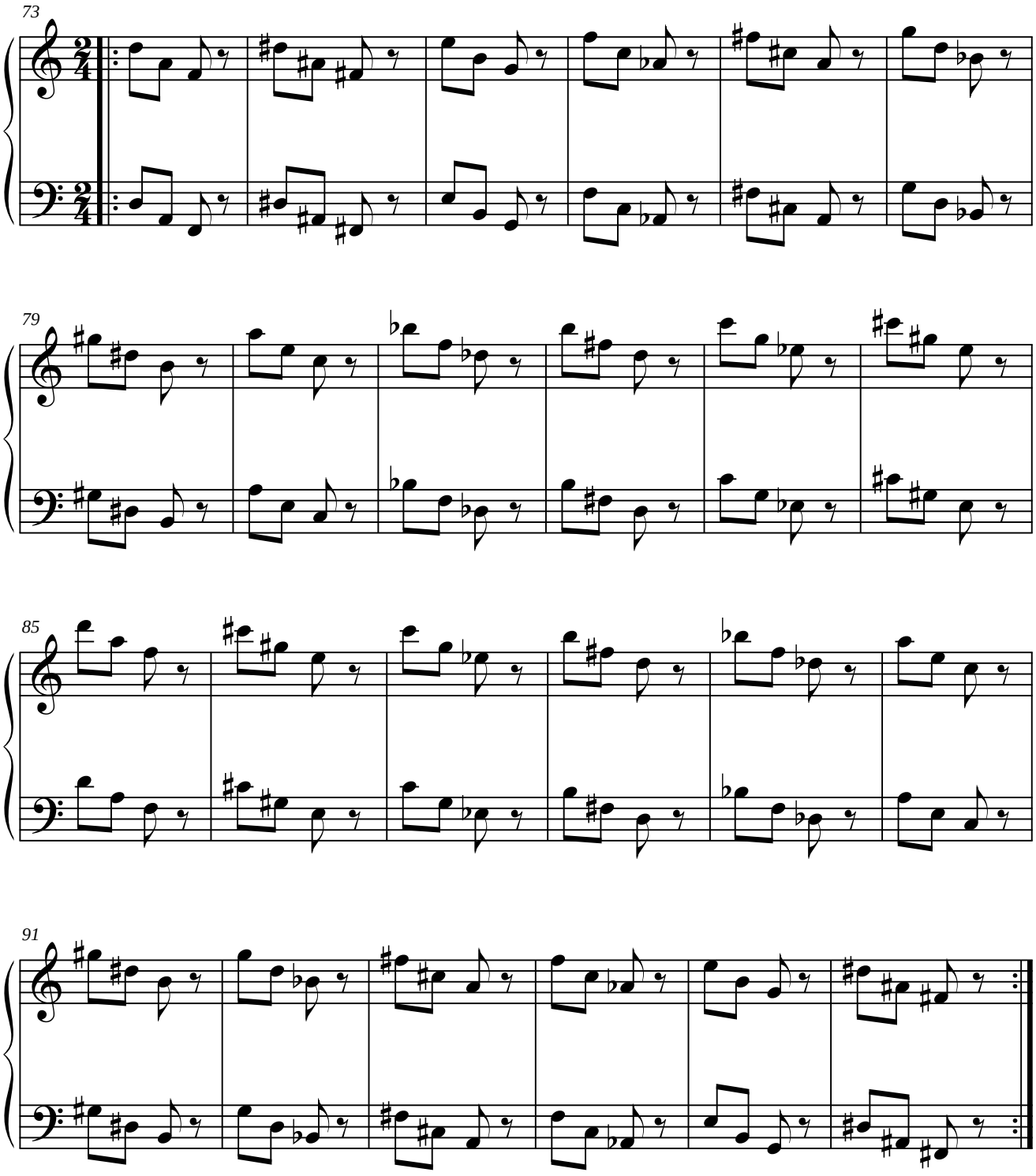

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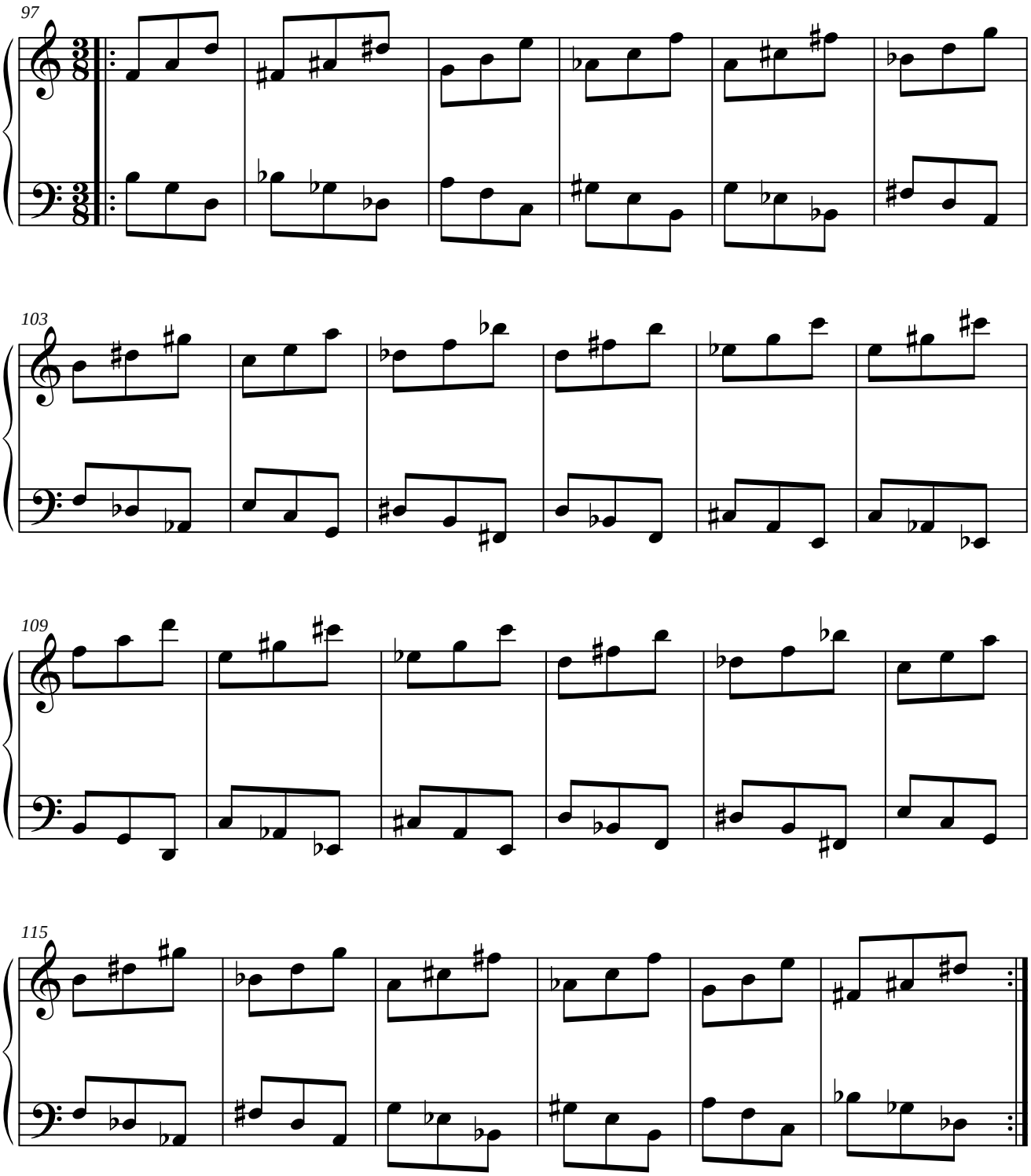

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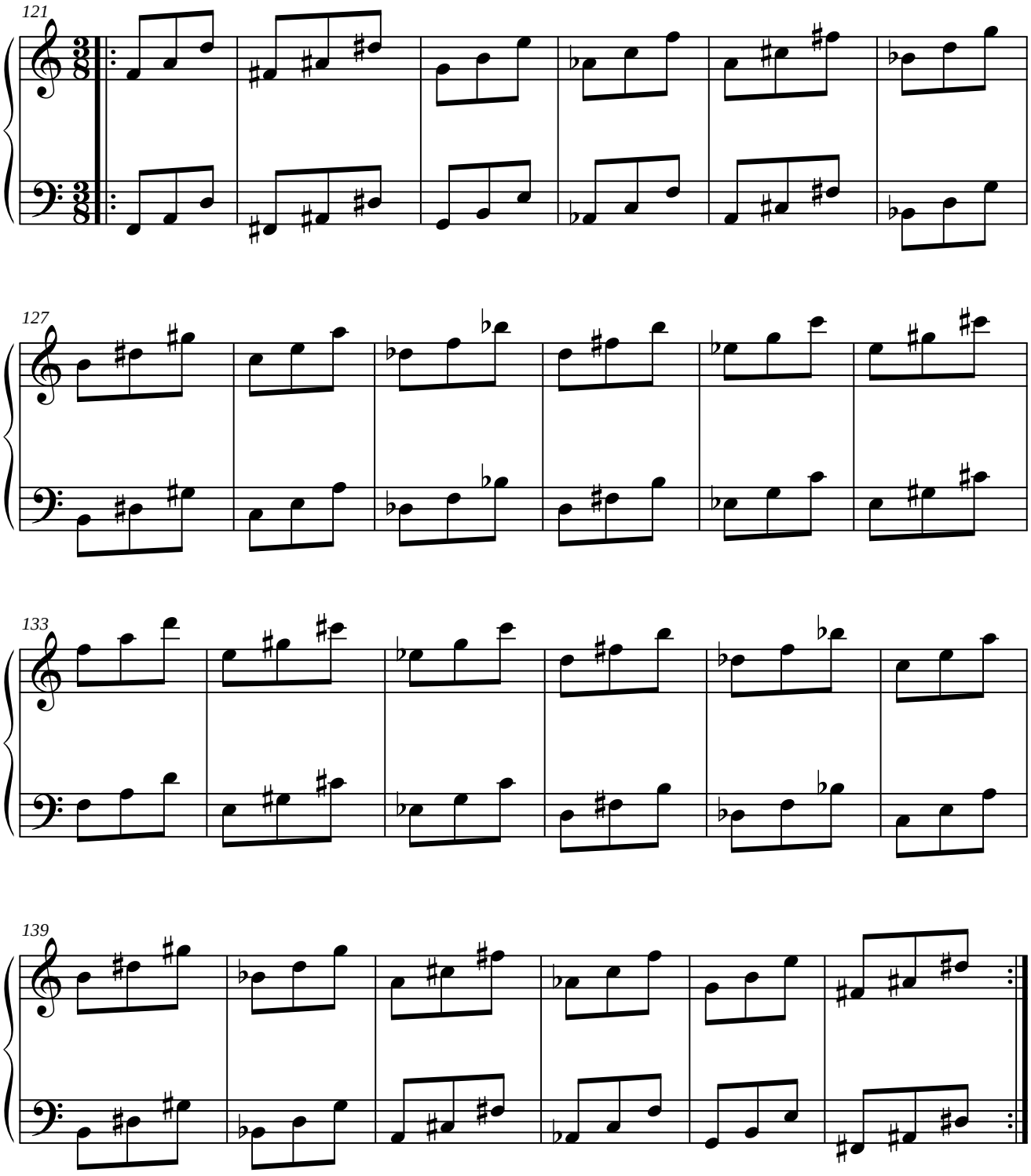

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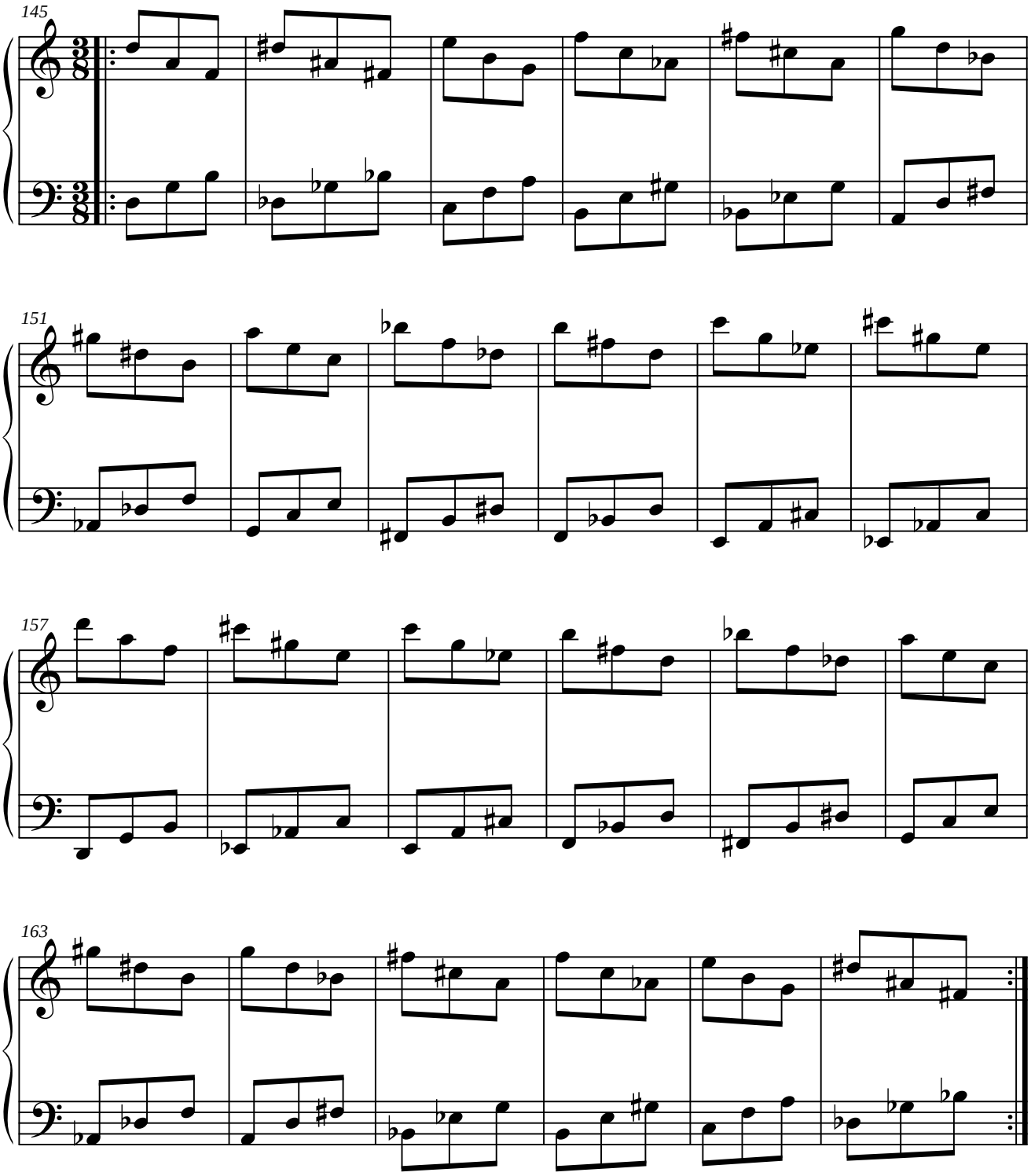

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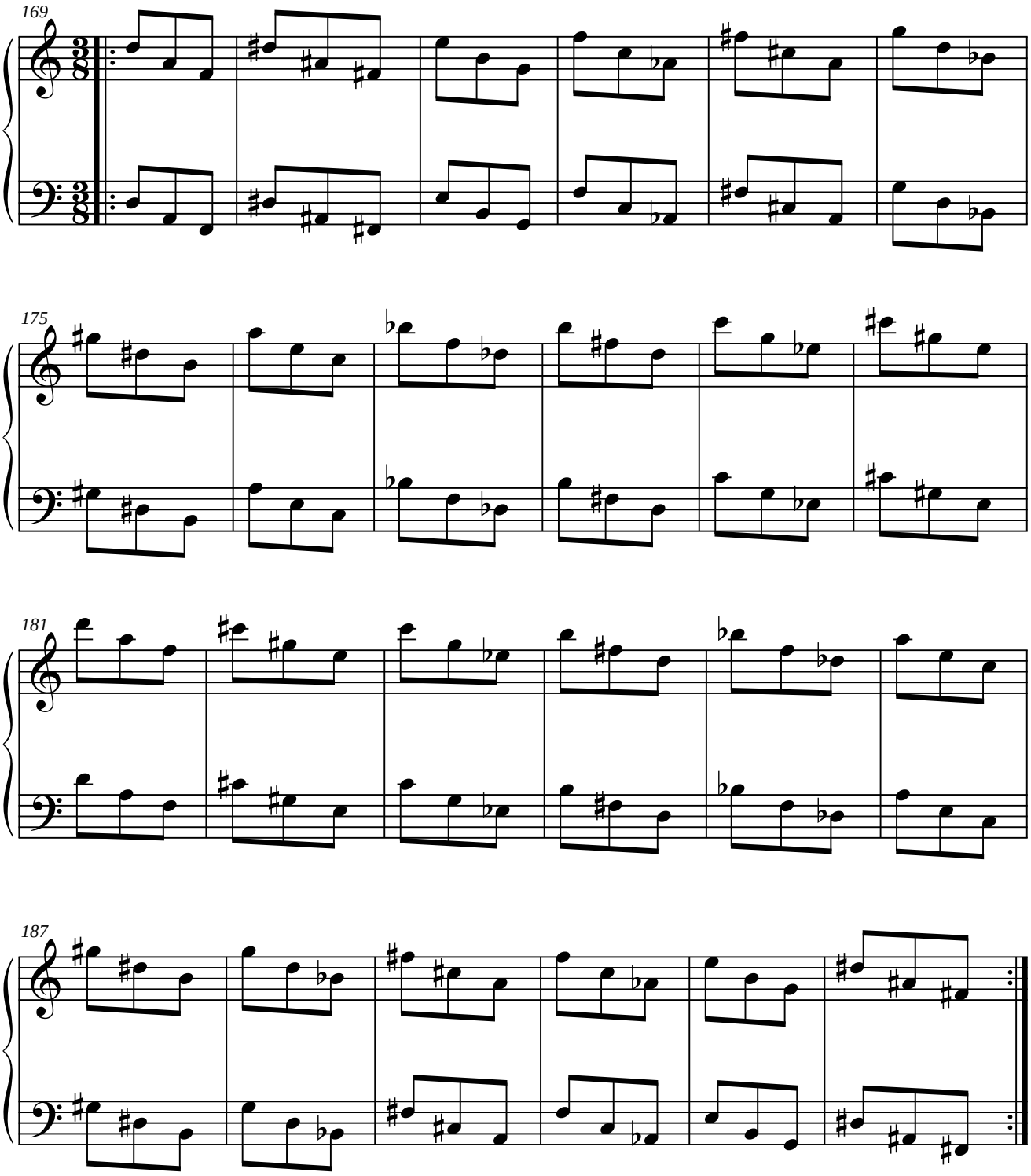

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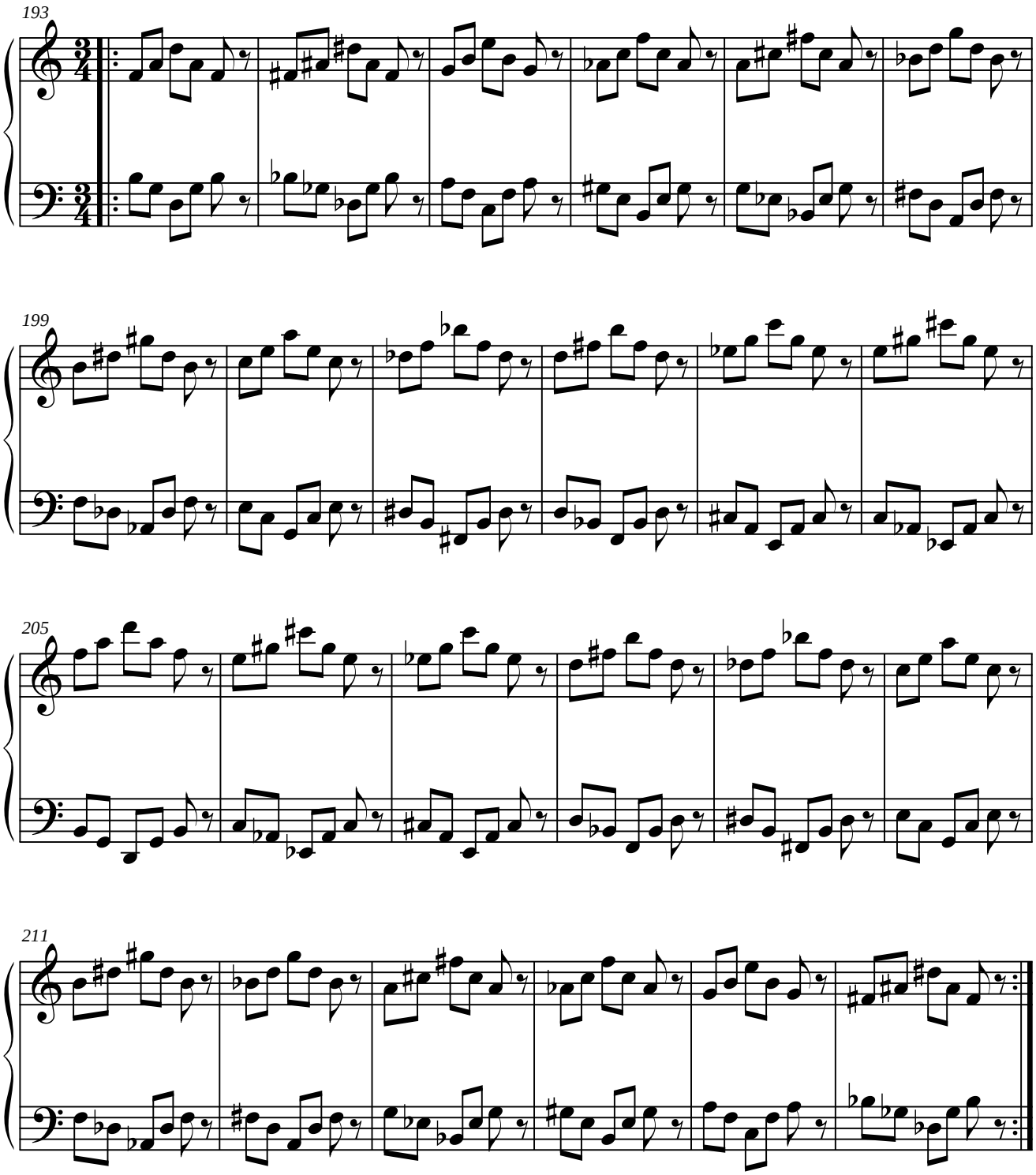

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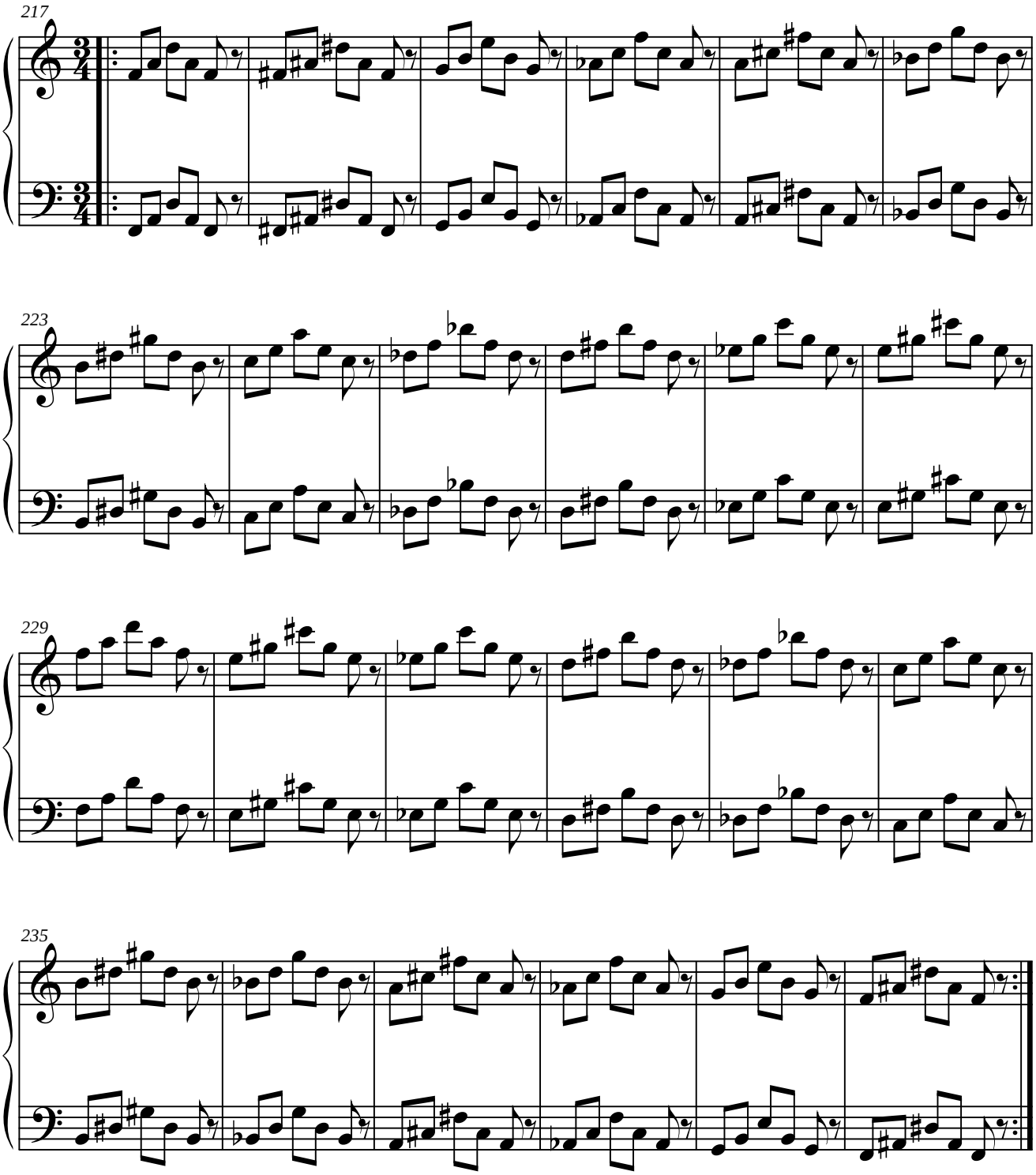

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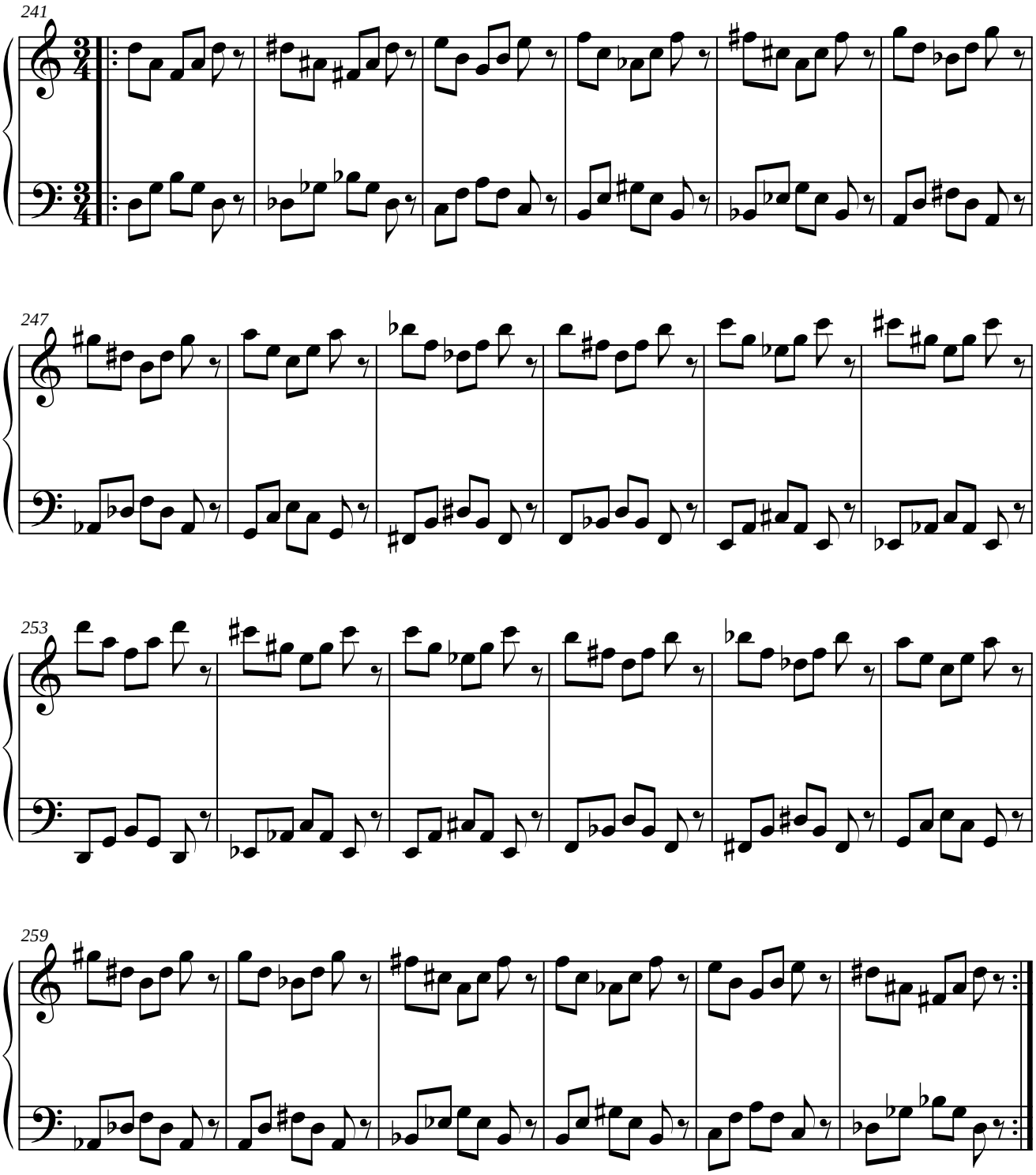

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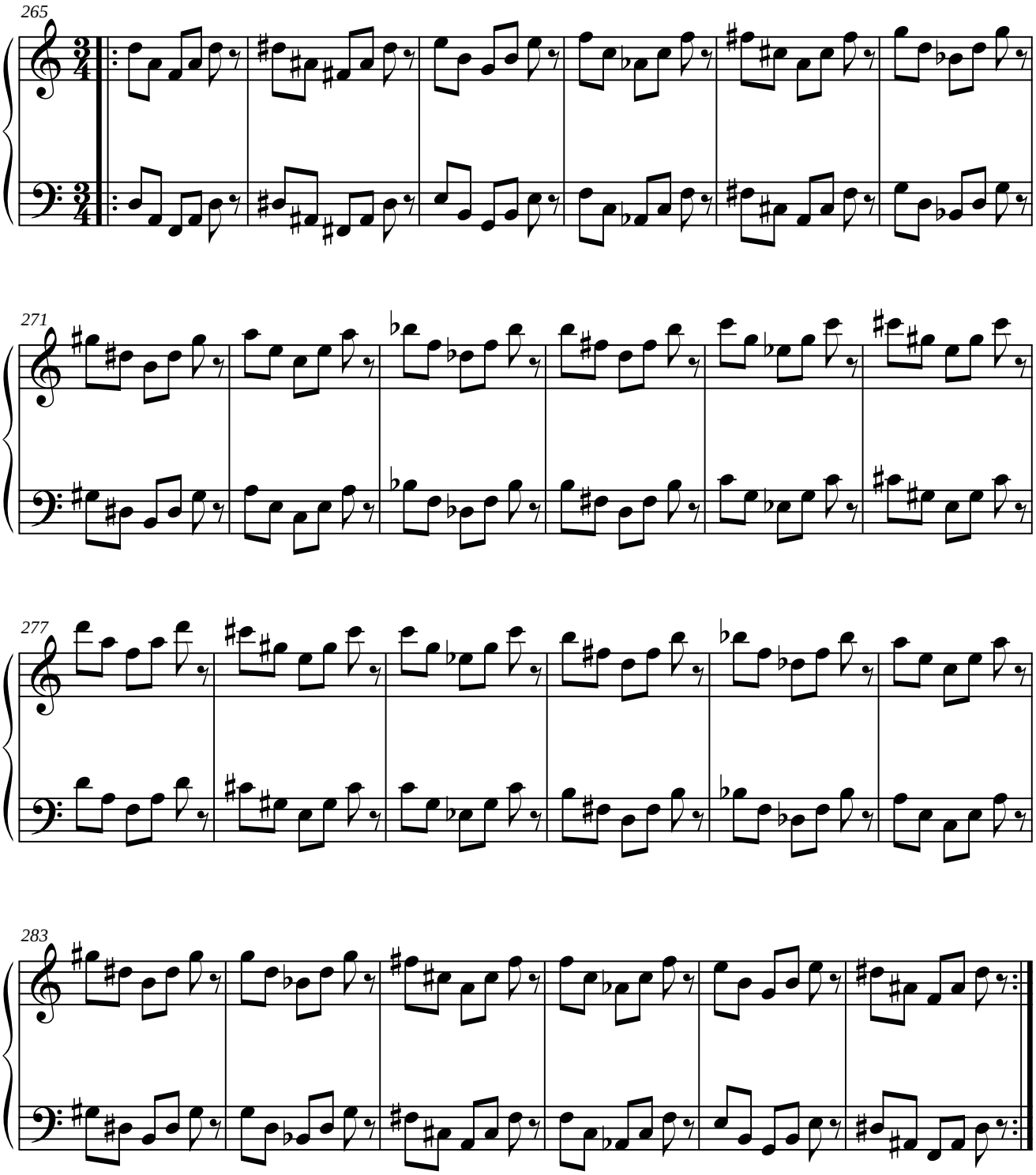

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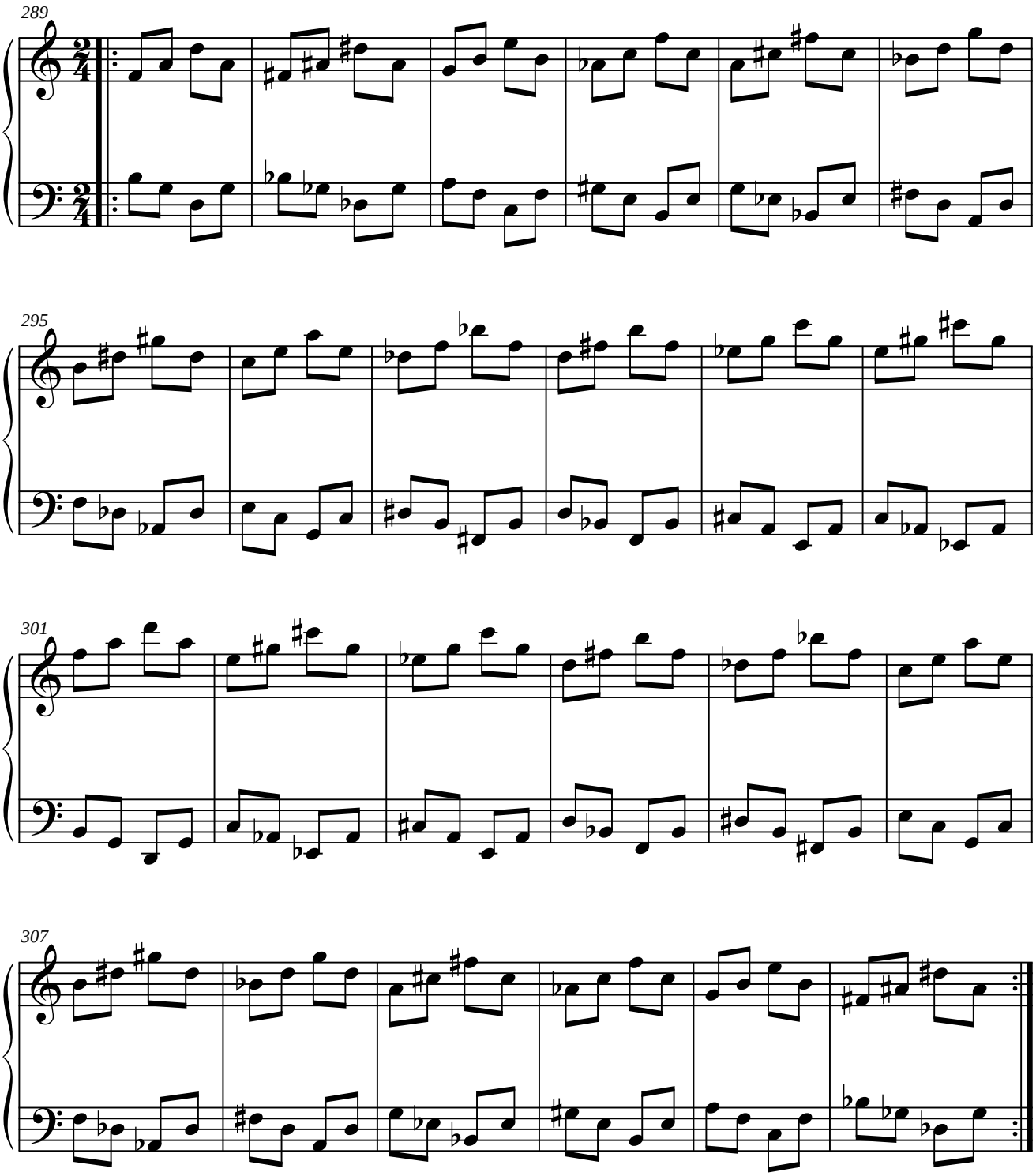

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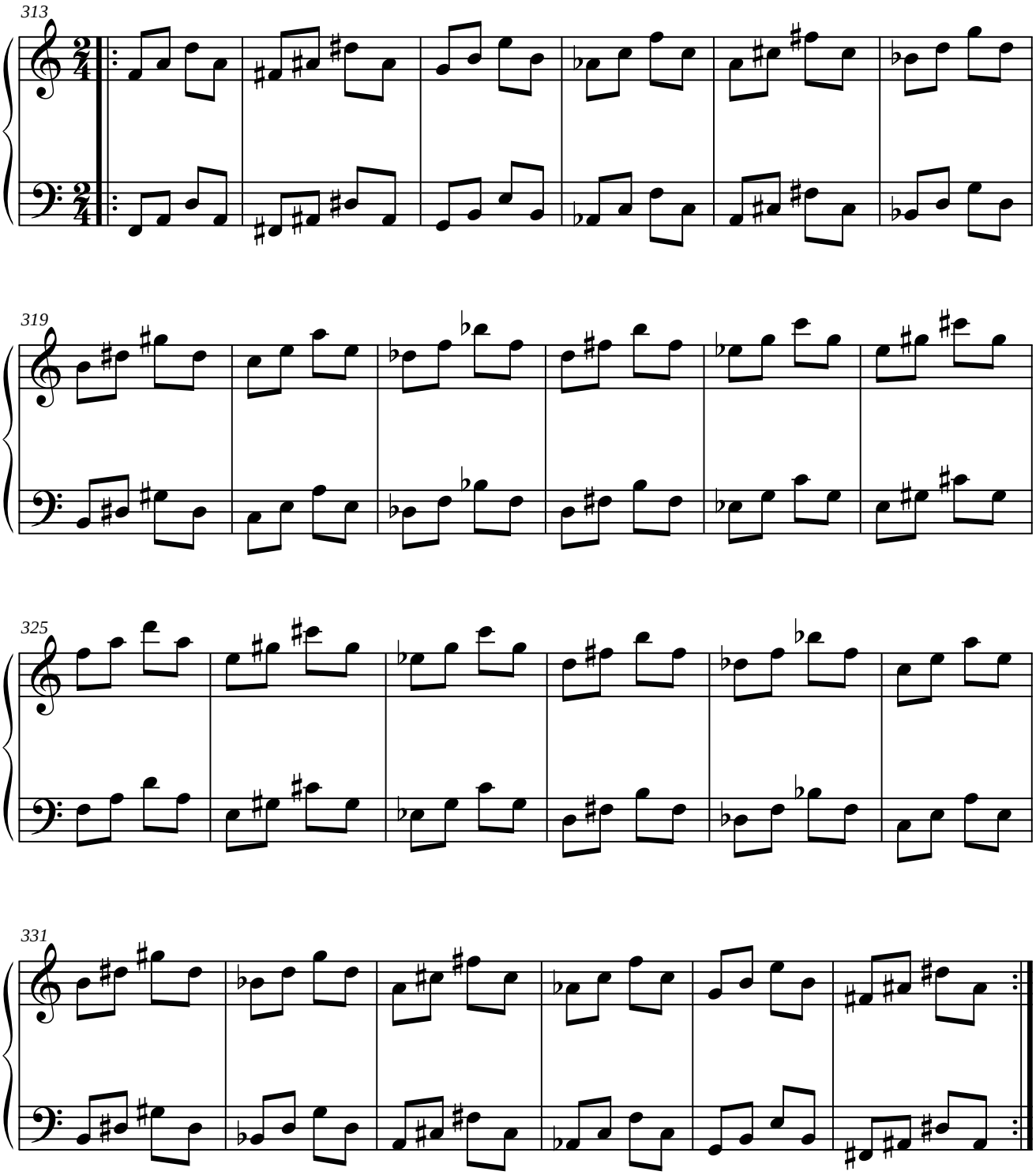

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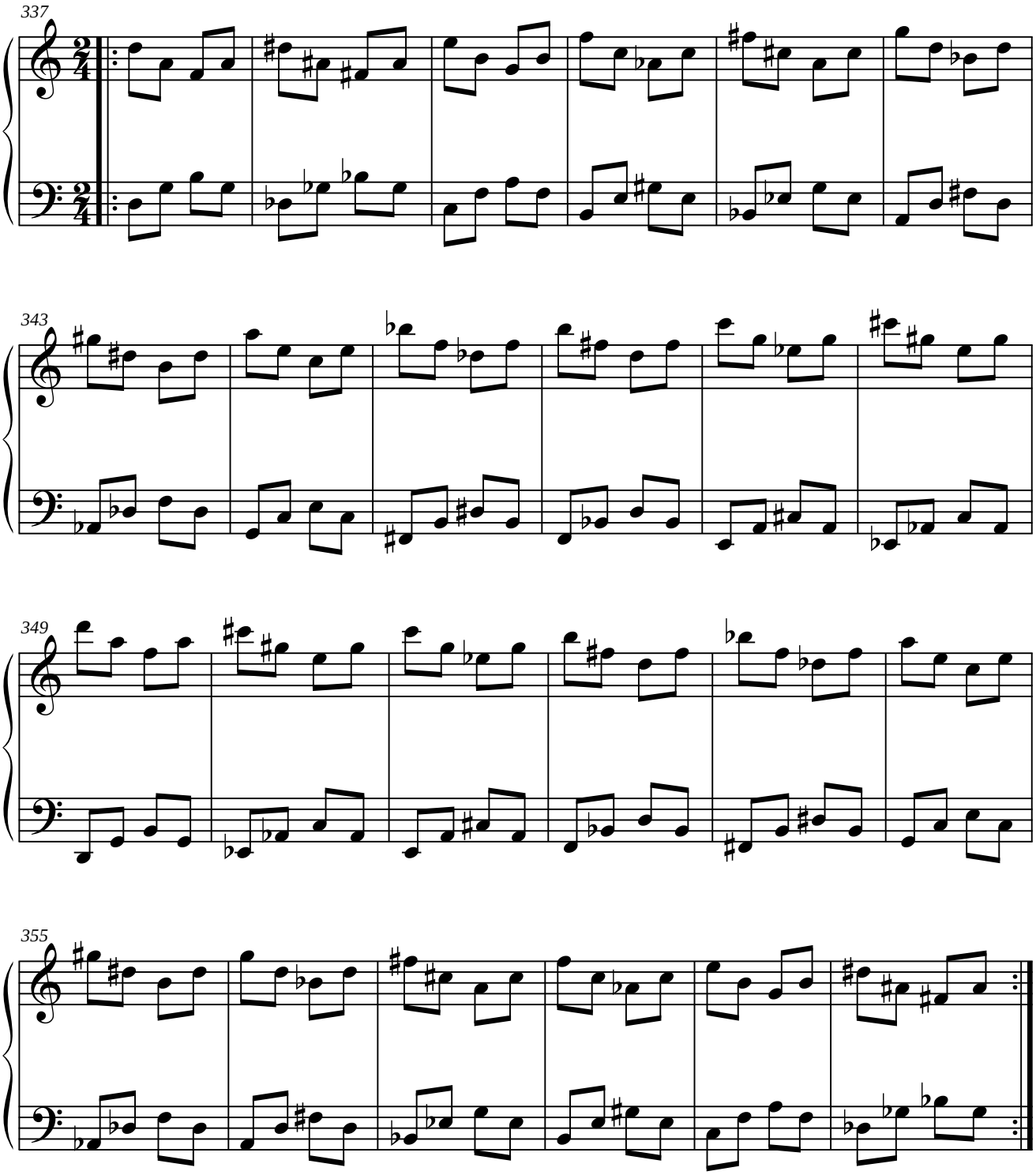

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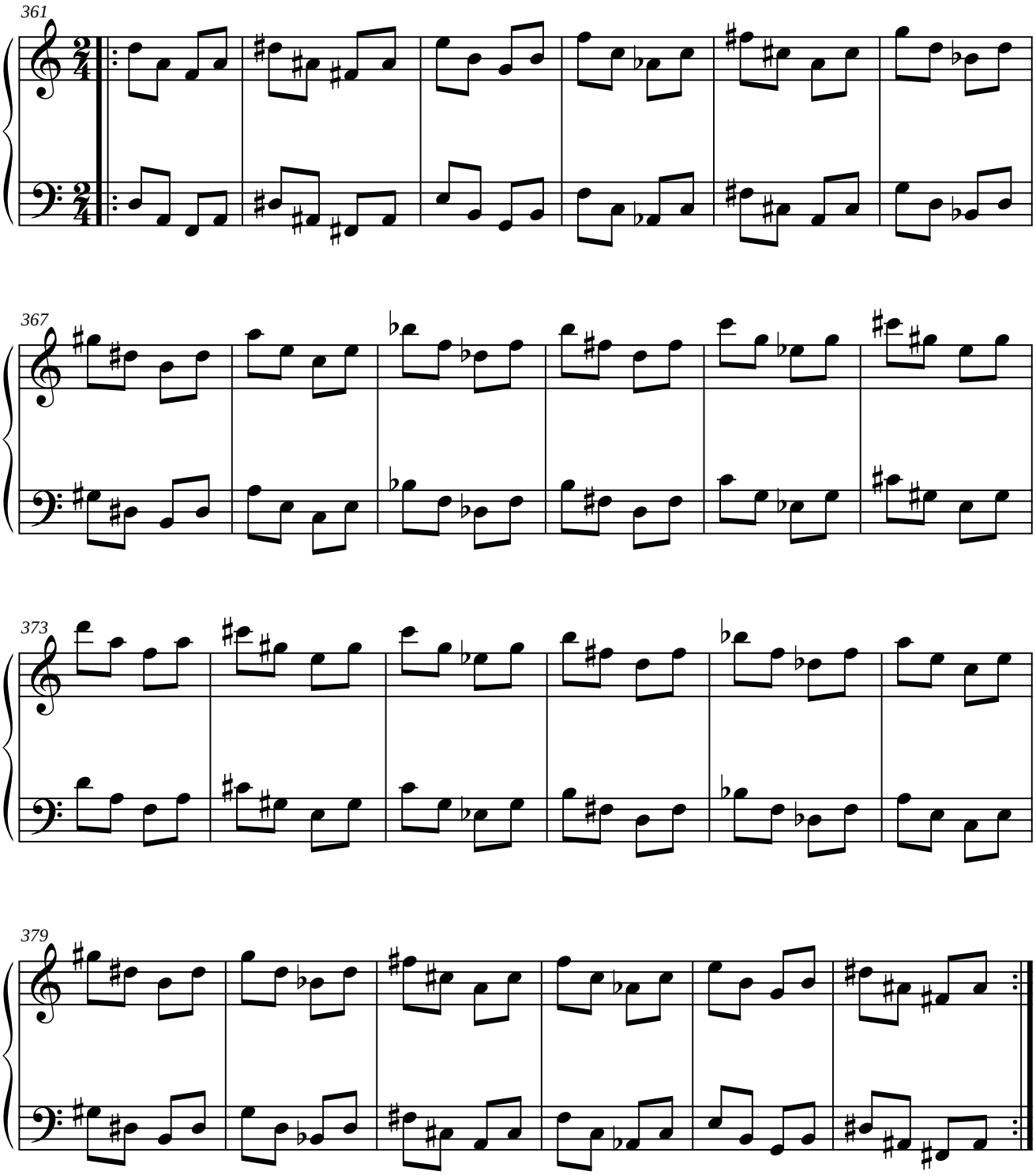

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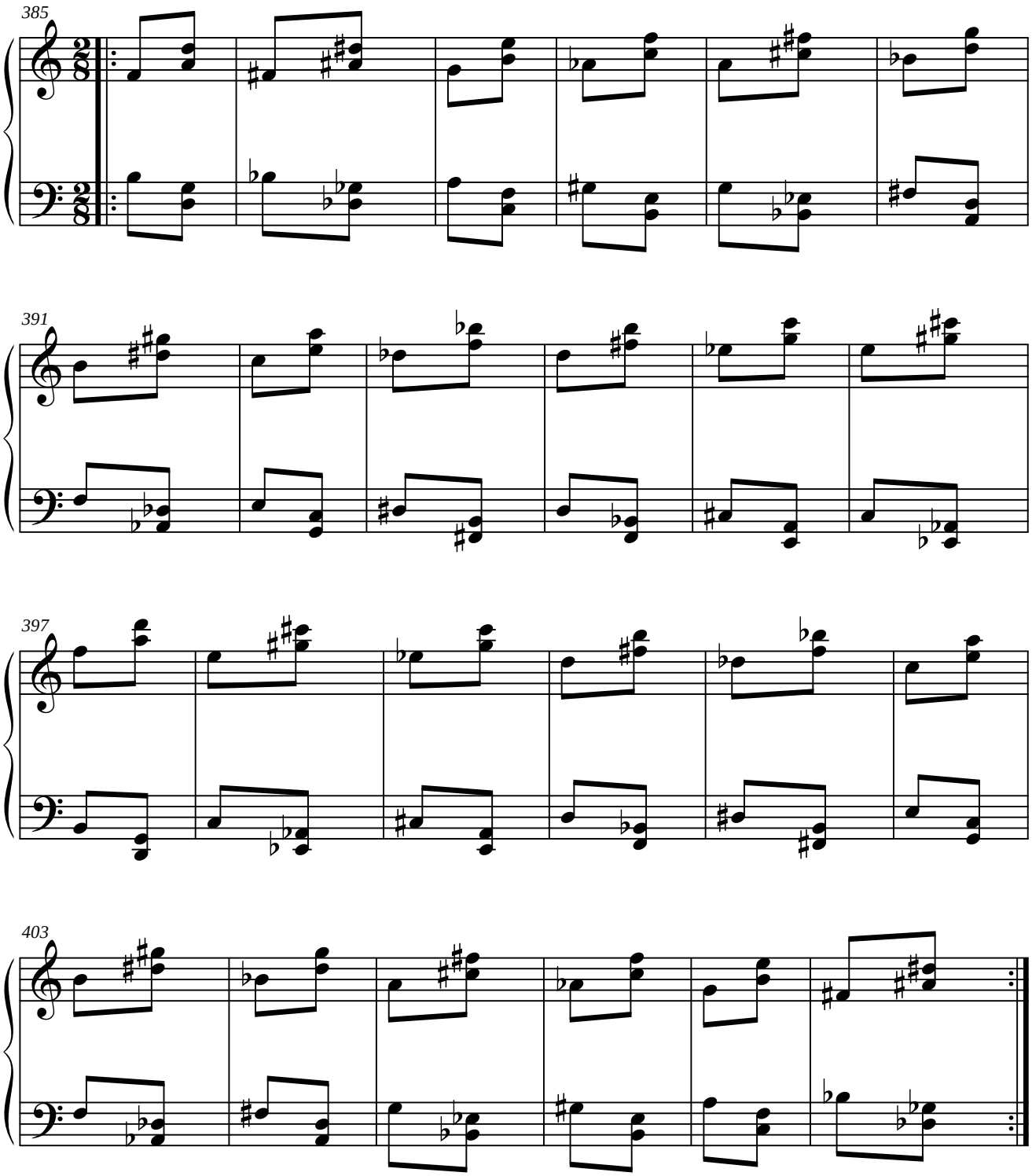

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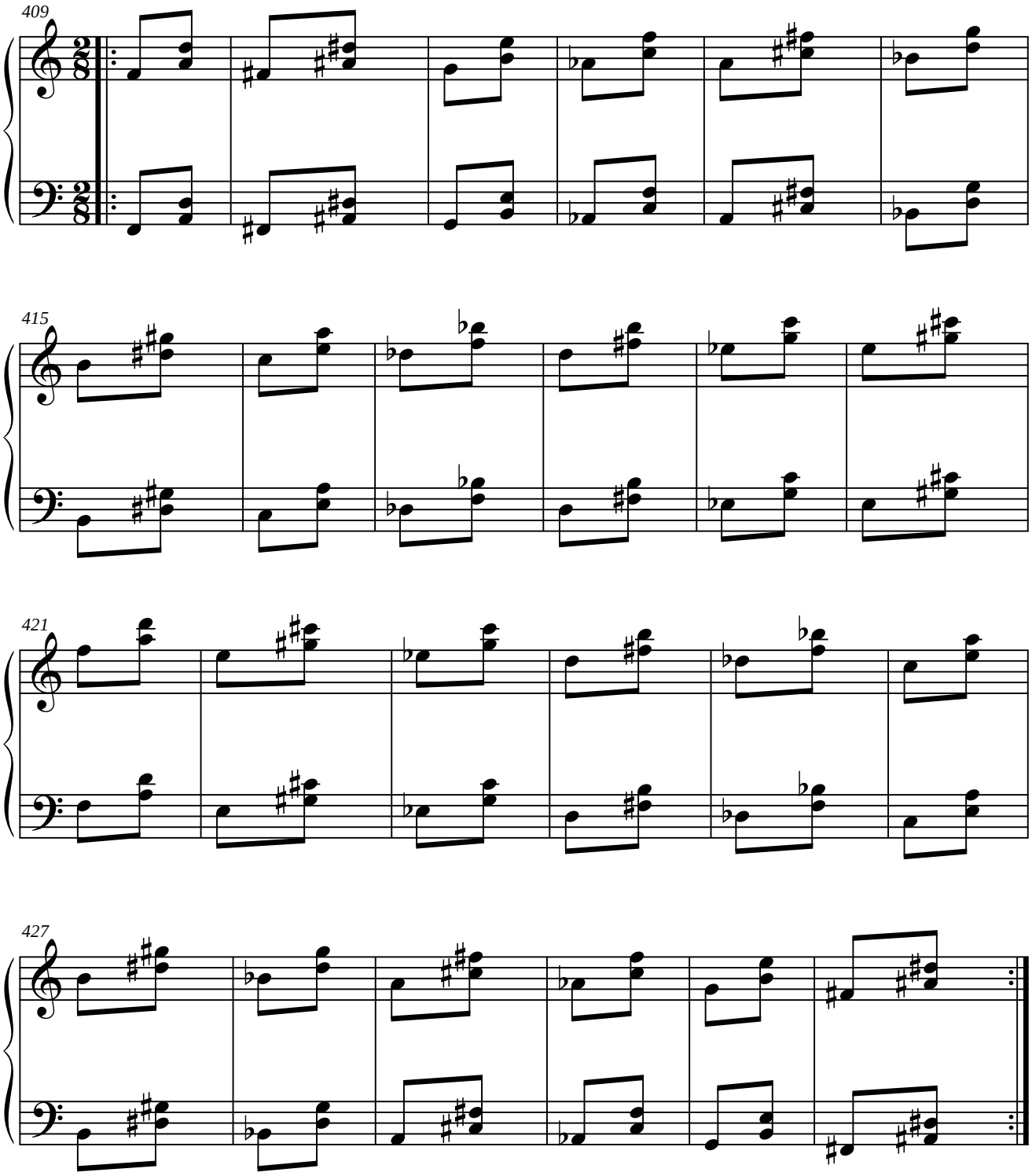

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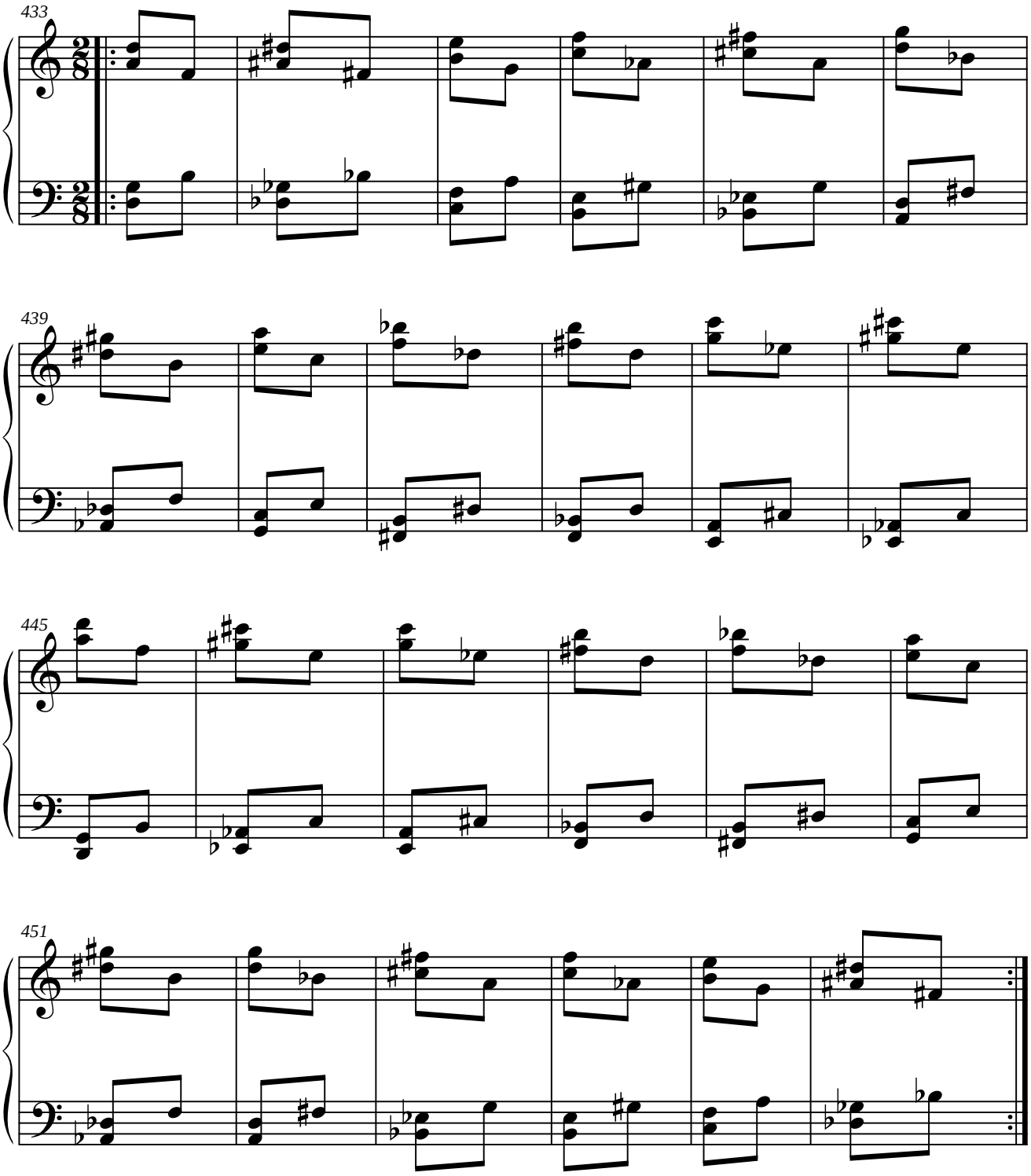
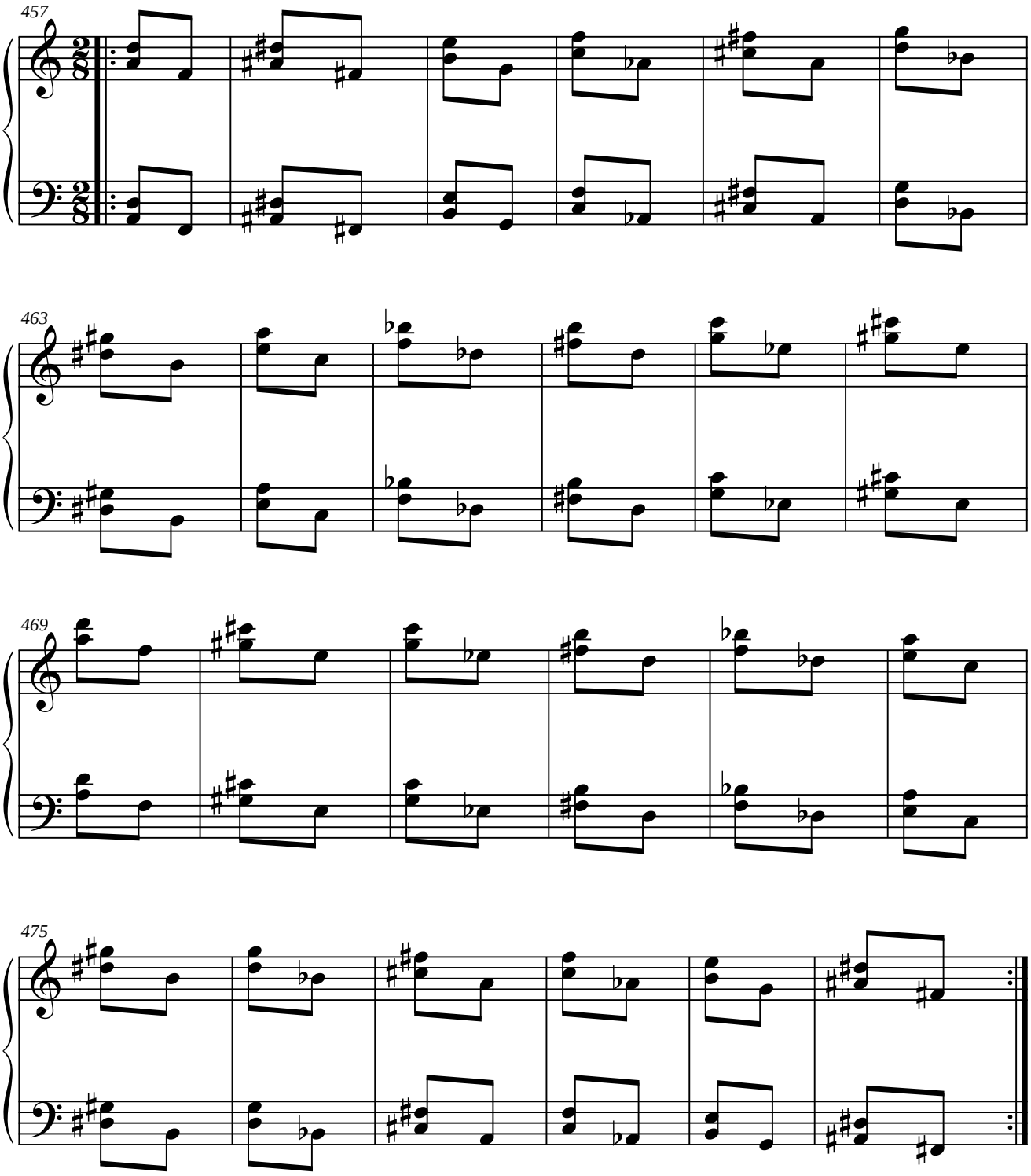
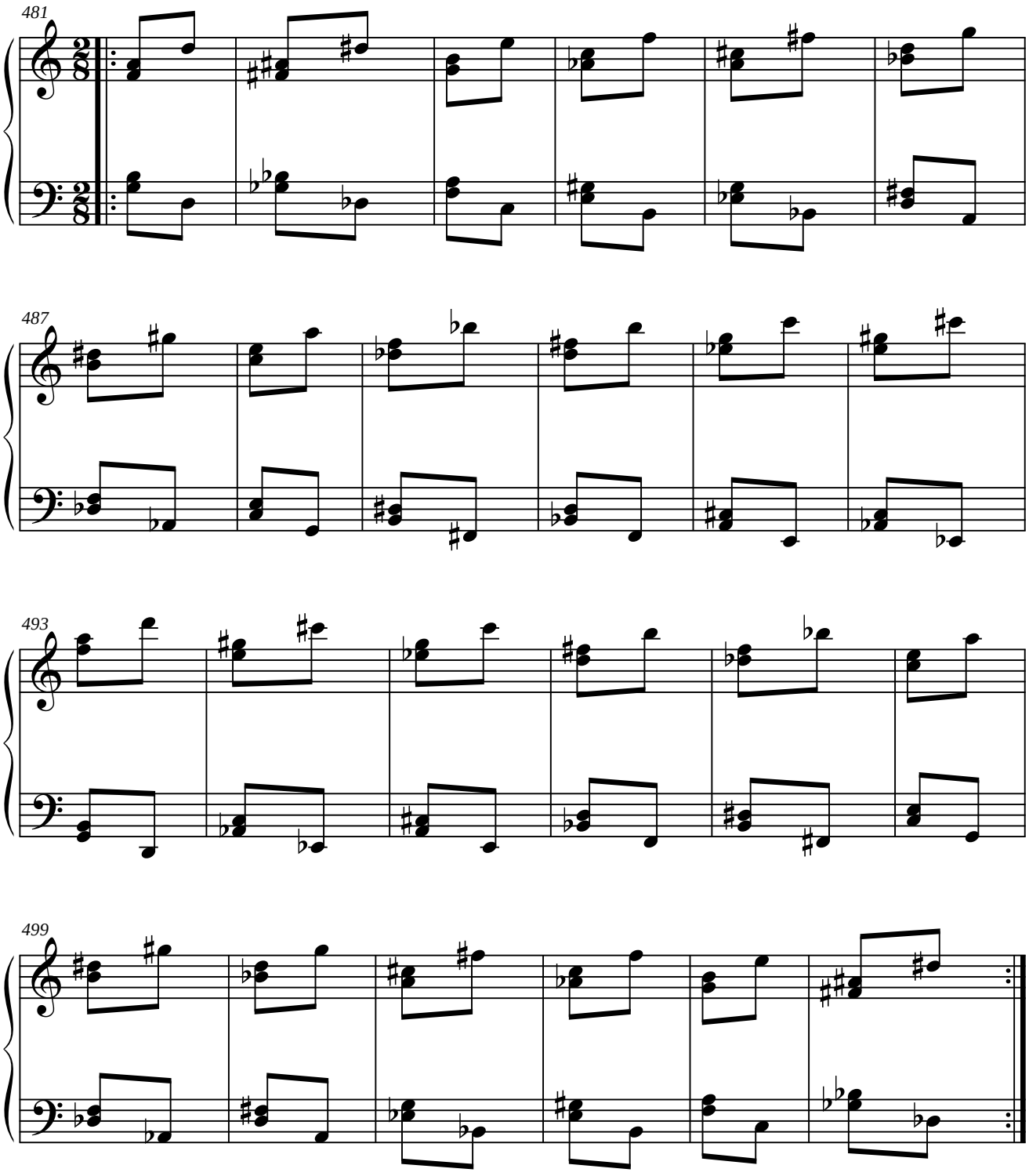


3.3.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.3.6. MÓDULO 6.

3.3.6.1. SIMÉTRICO DEL ORIGINAL.



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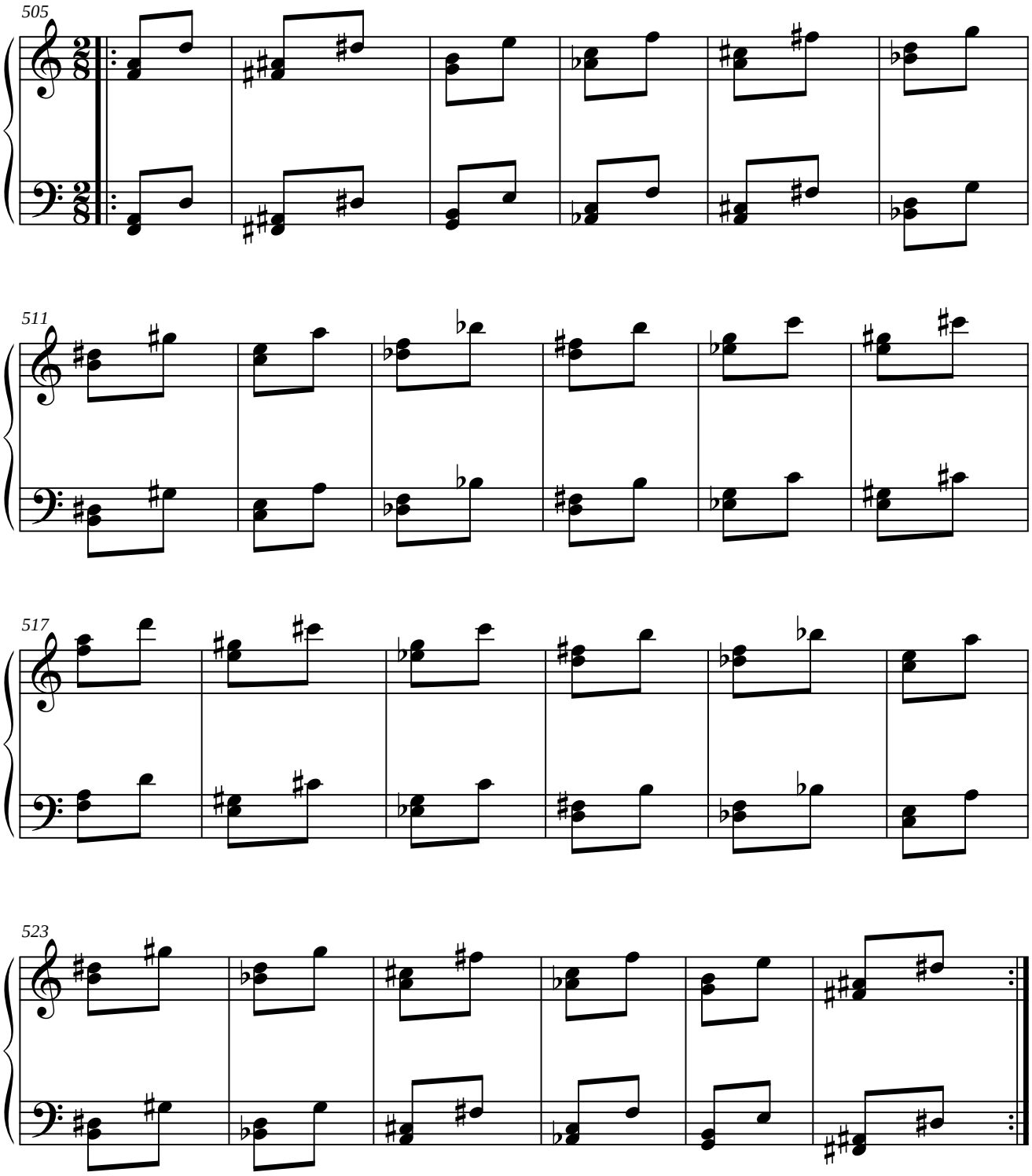
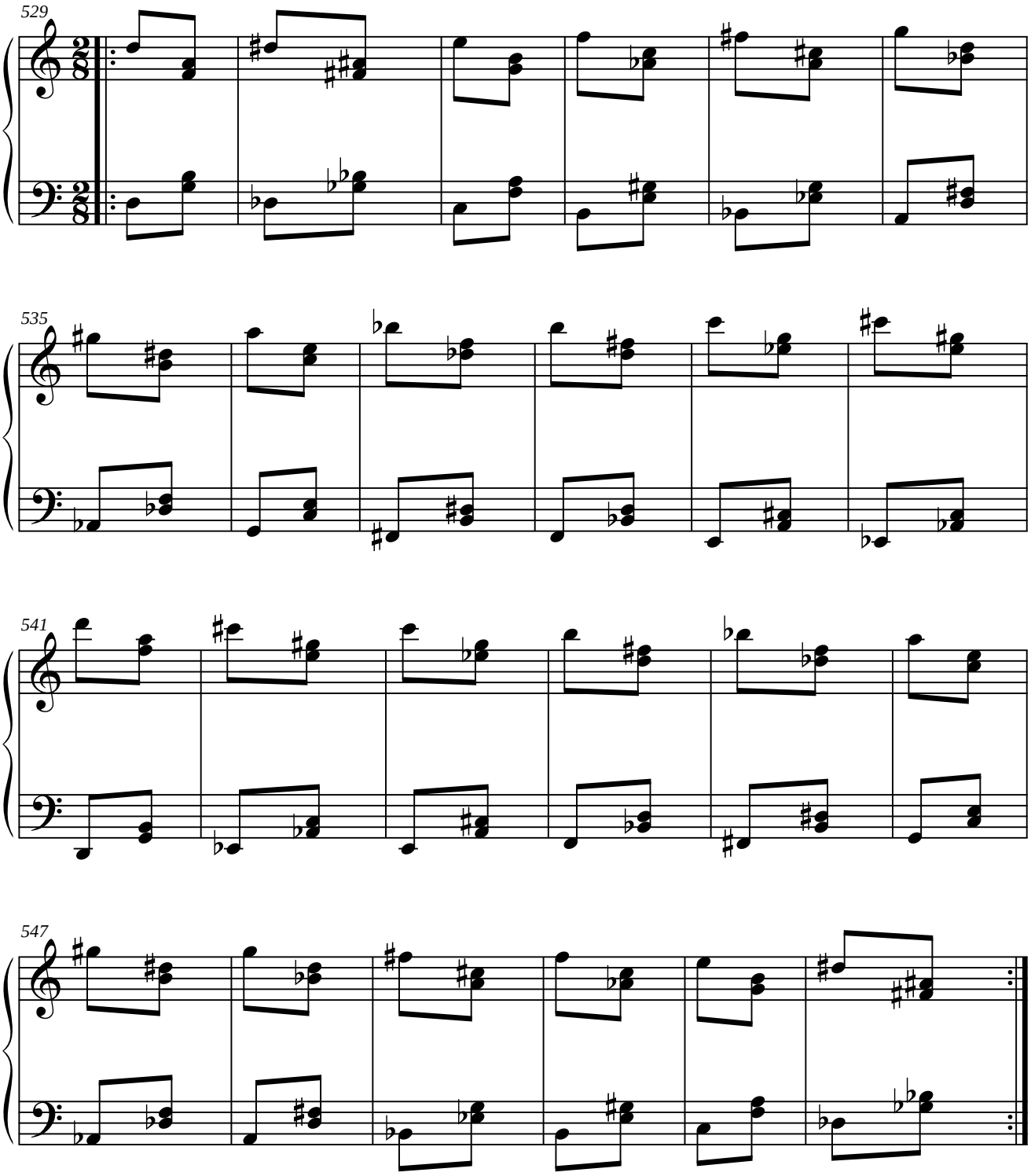
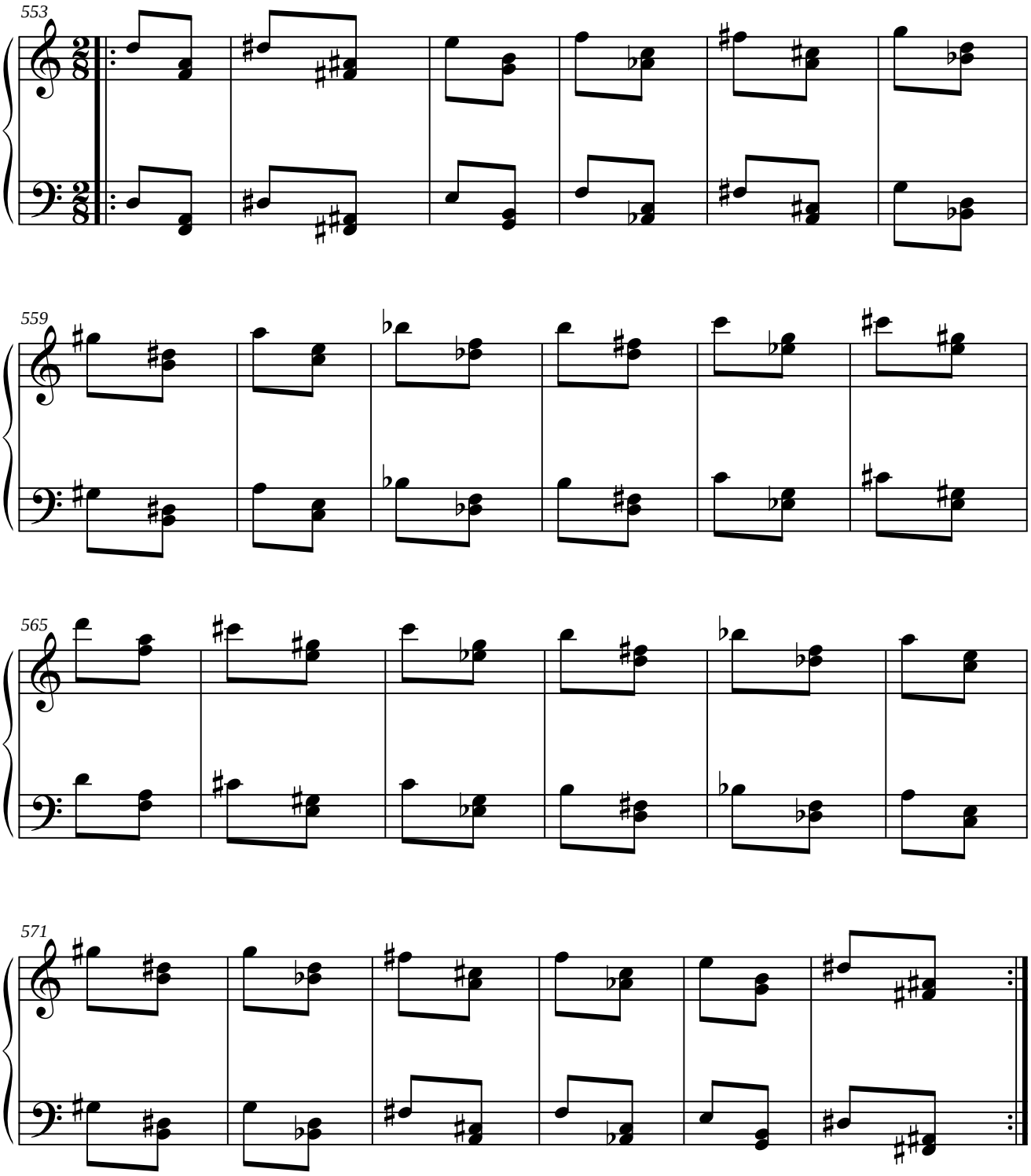


3.3.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

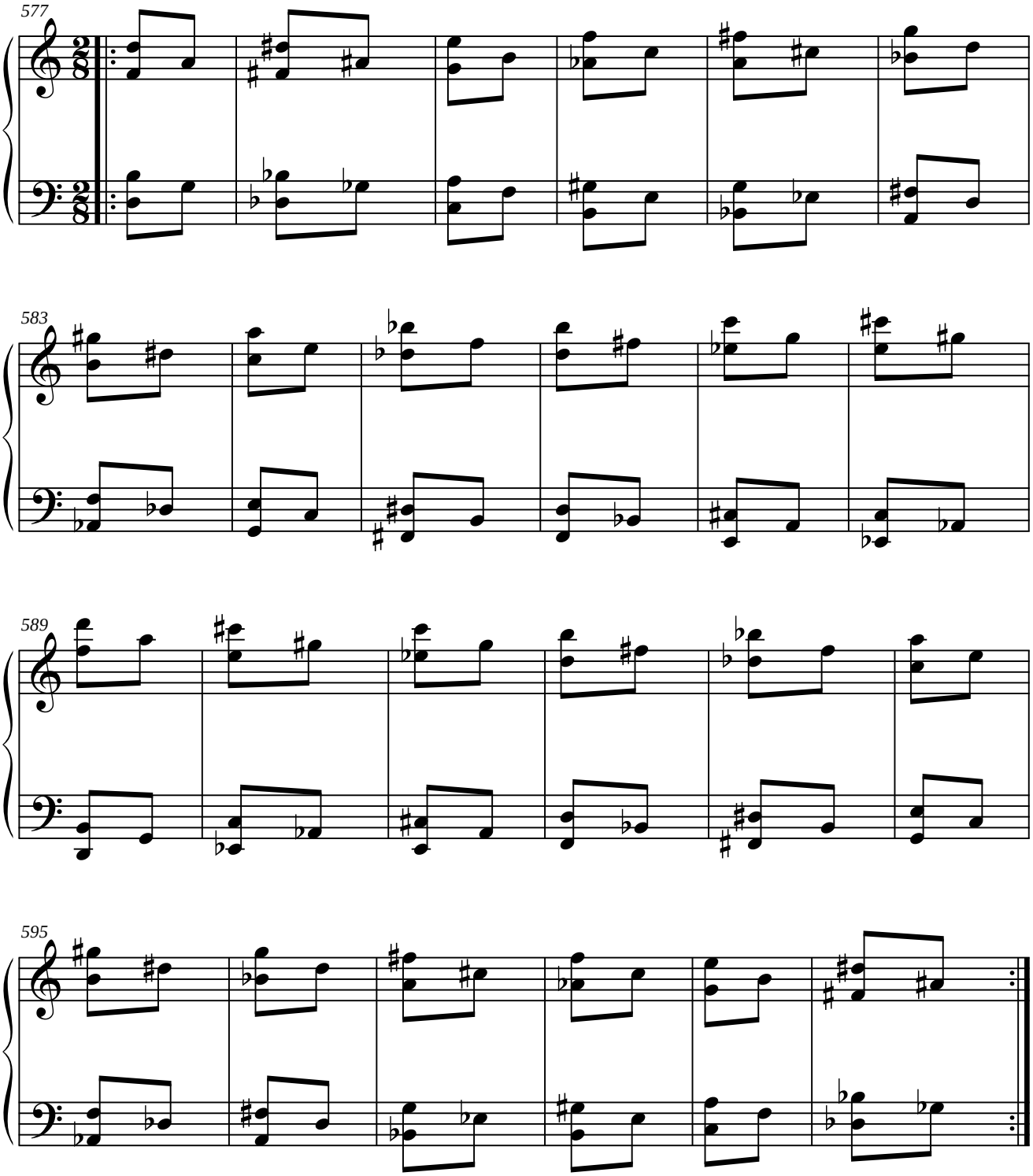


3.3.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.3.7. MÓDULO 7.

3.3.7.1. SIMÉTRICO DEL ORIGINAL.



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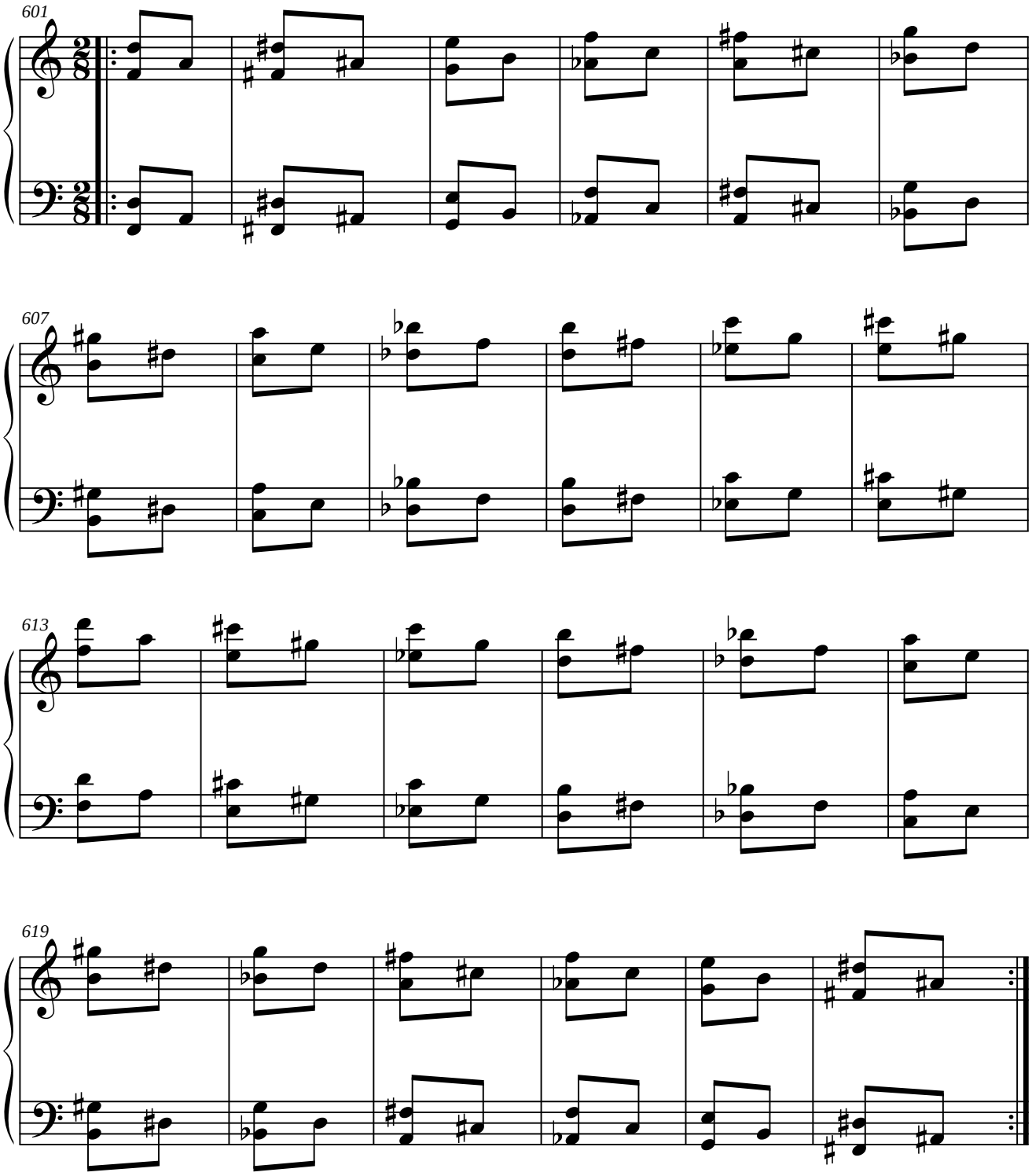
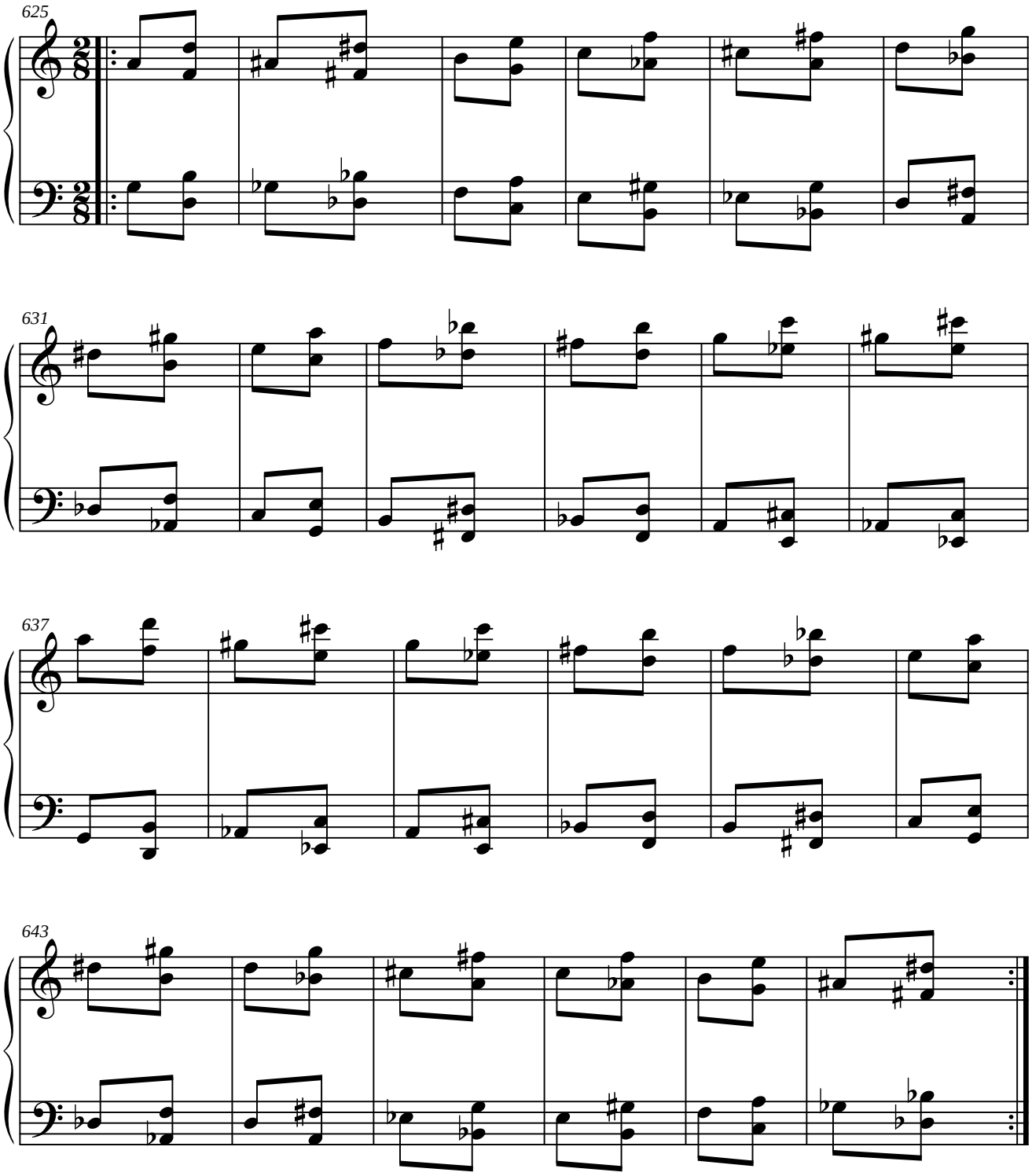
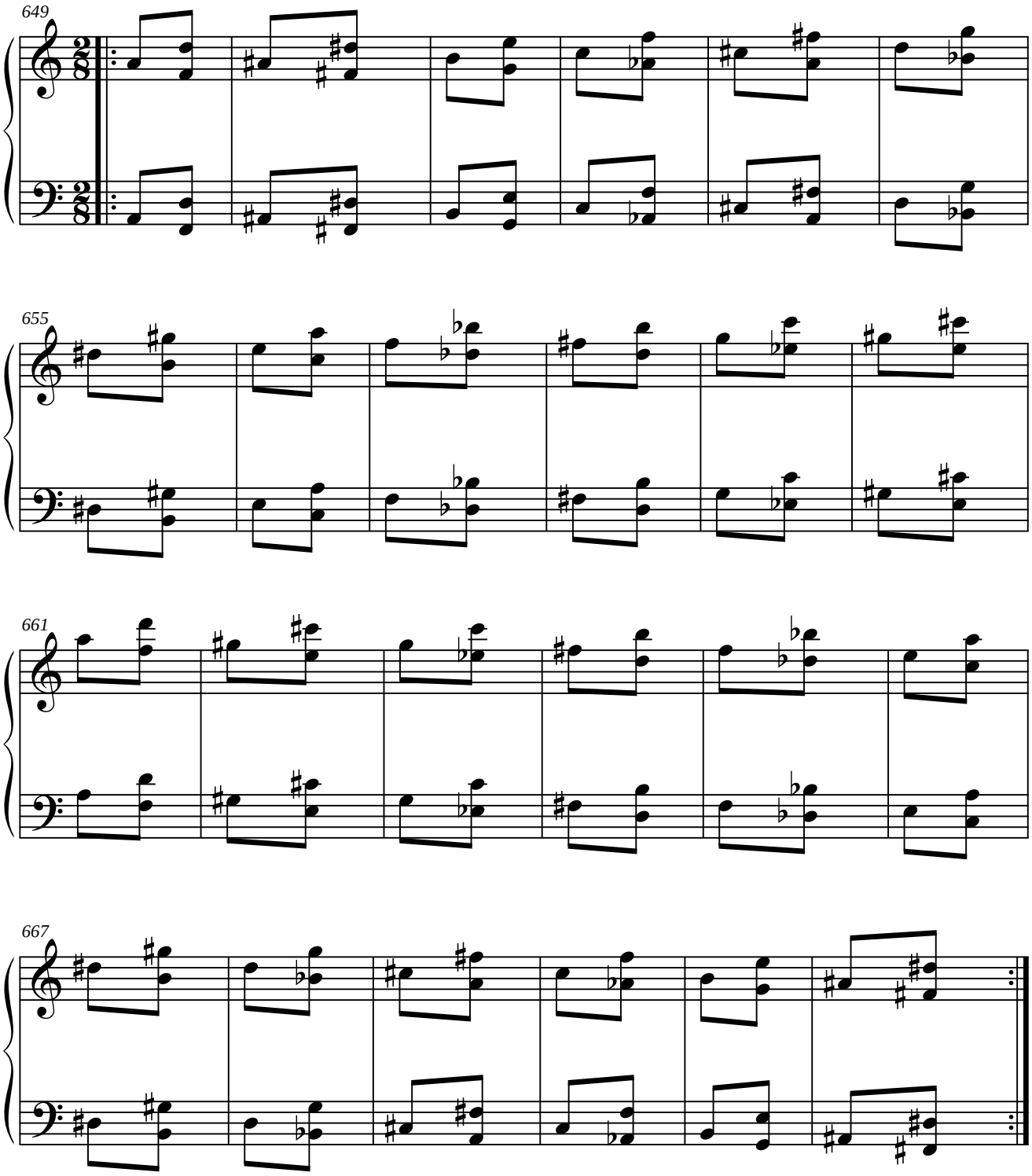


3.3.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

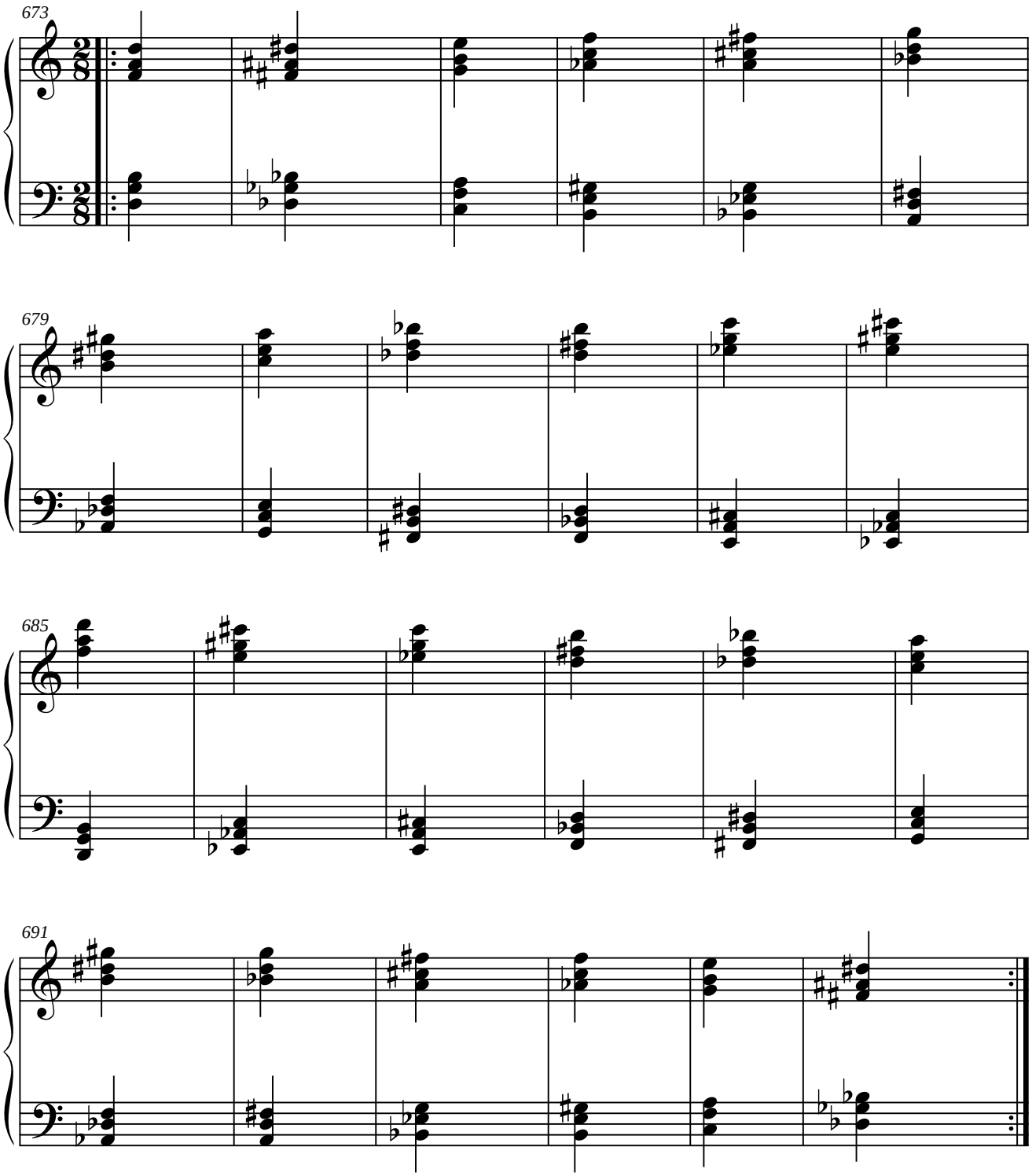


3.3.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.3.8. MÓDULO 8.

3.3.8.1. SIMÉTRICO DEL ORIGINAL.



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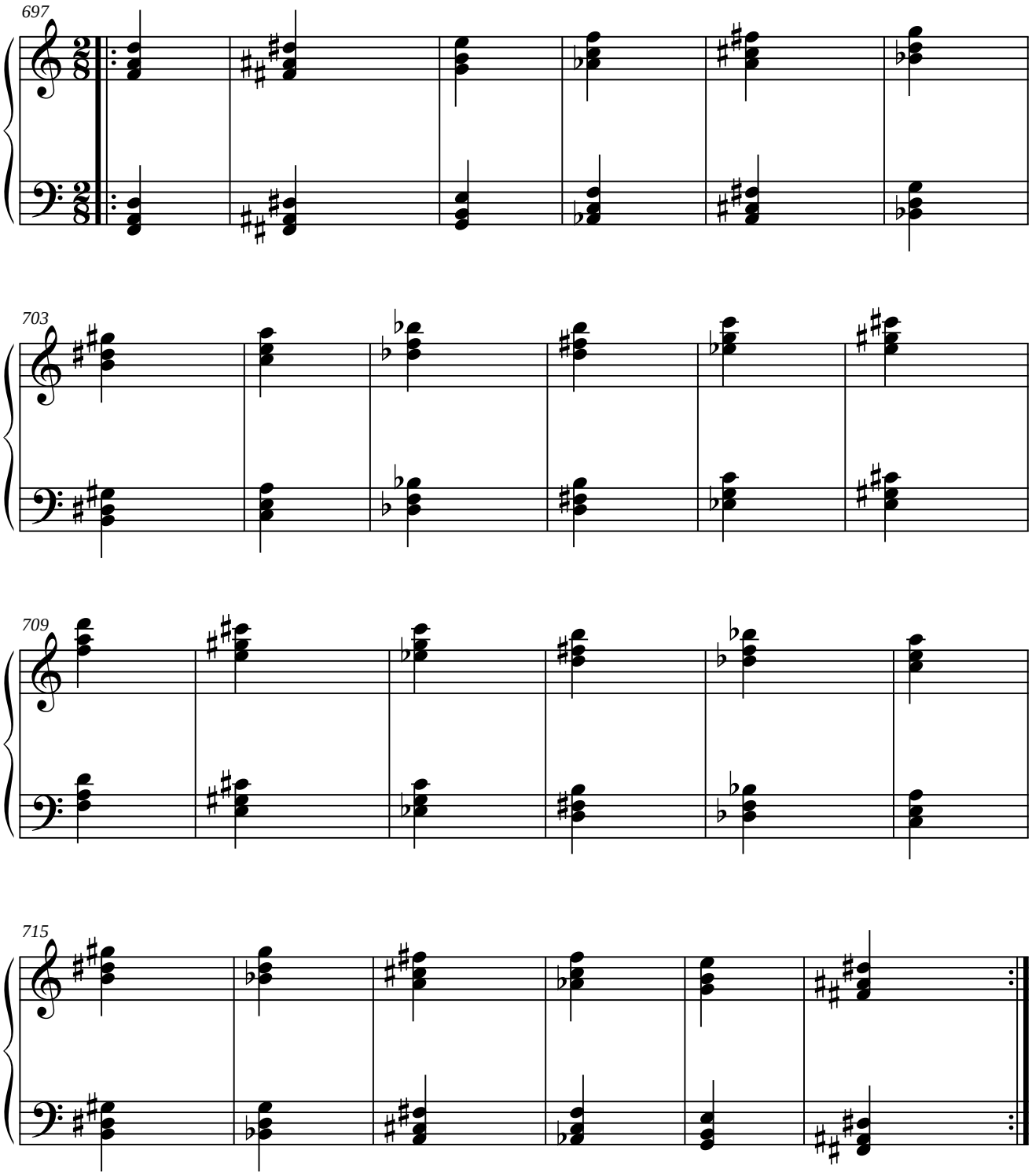
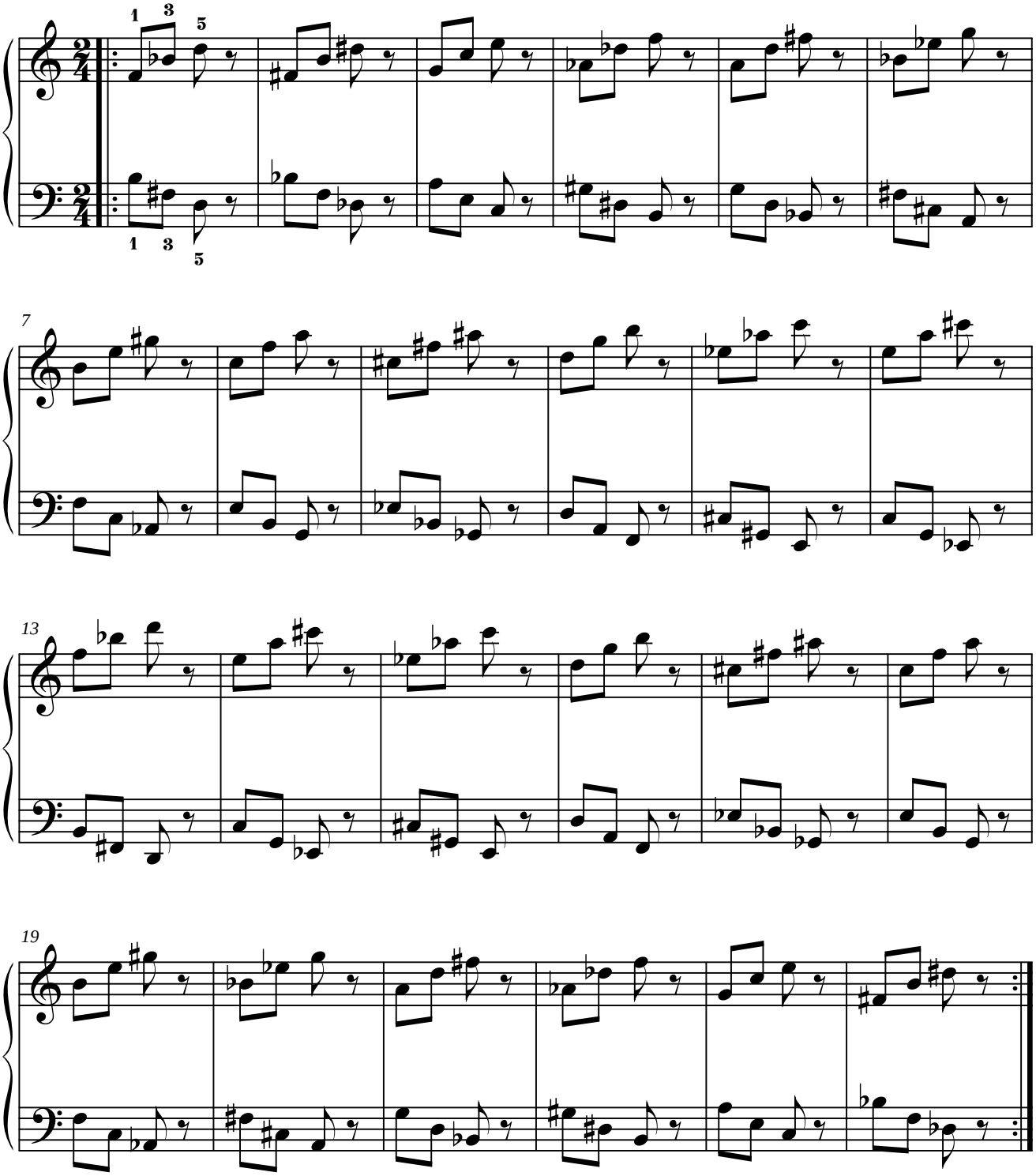


3.4. ACORDE: fa-si bemol-re.

3.4.1. MÓDULO 1.

3.4.1.1. SIMÉTRICO DEL ORIGINAL.



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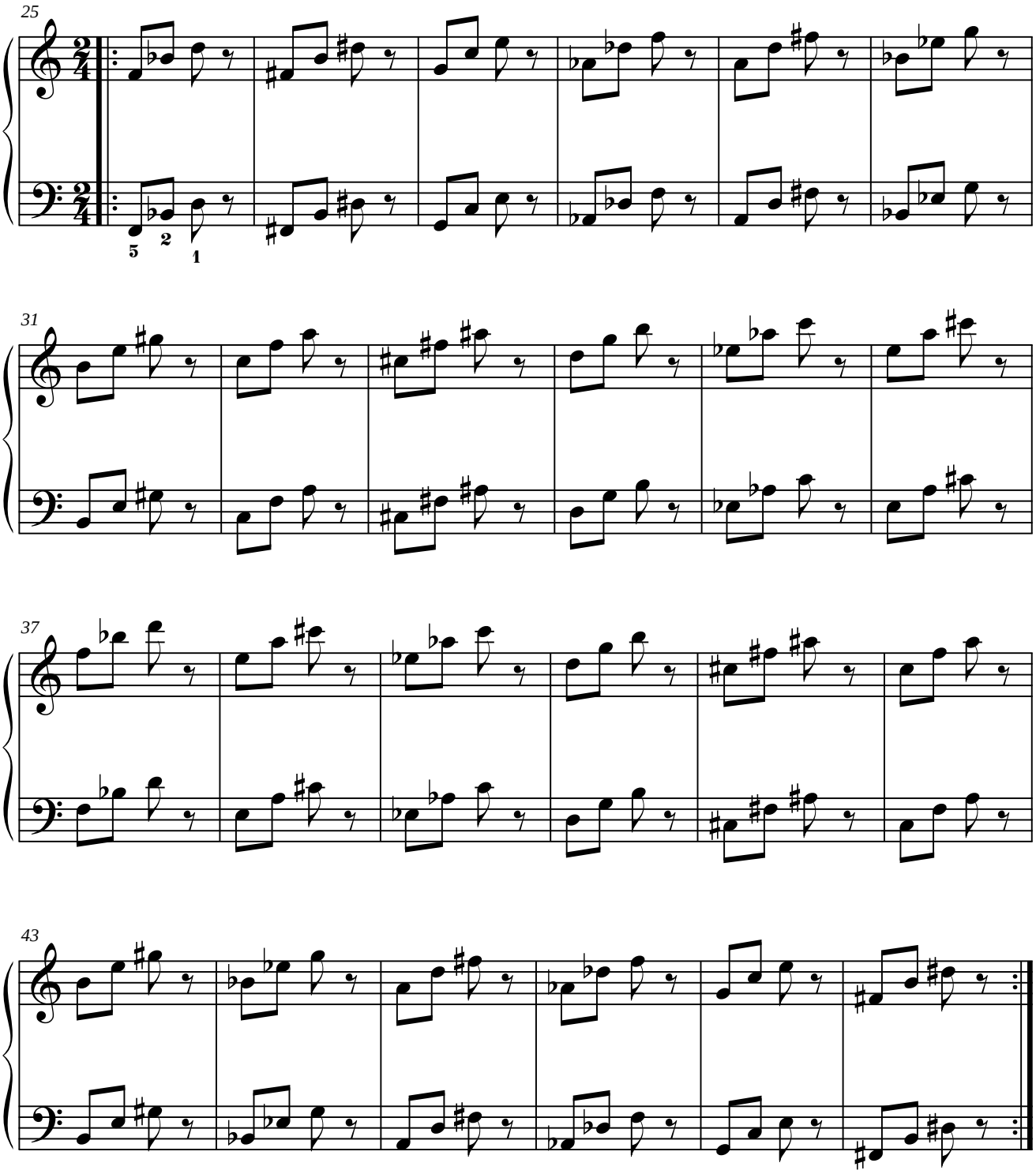
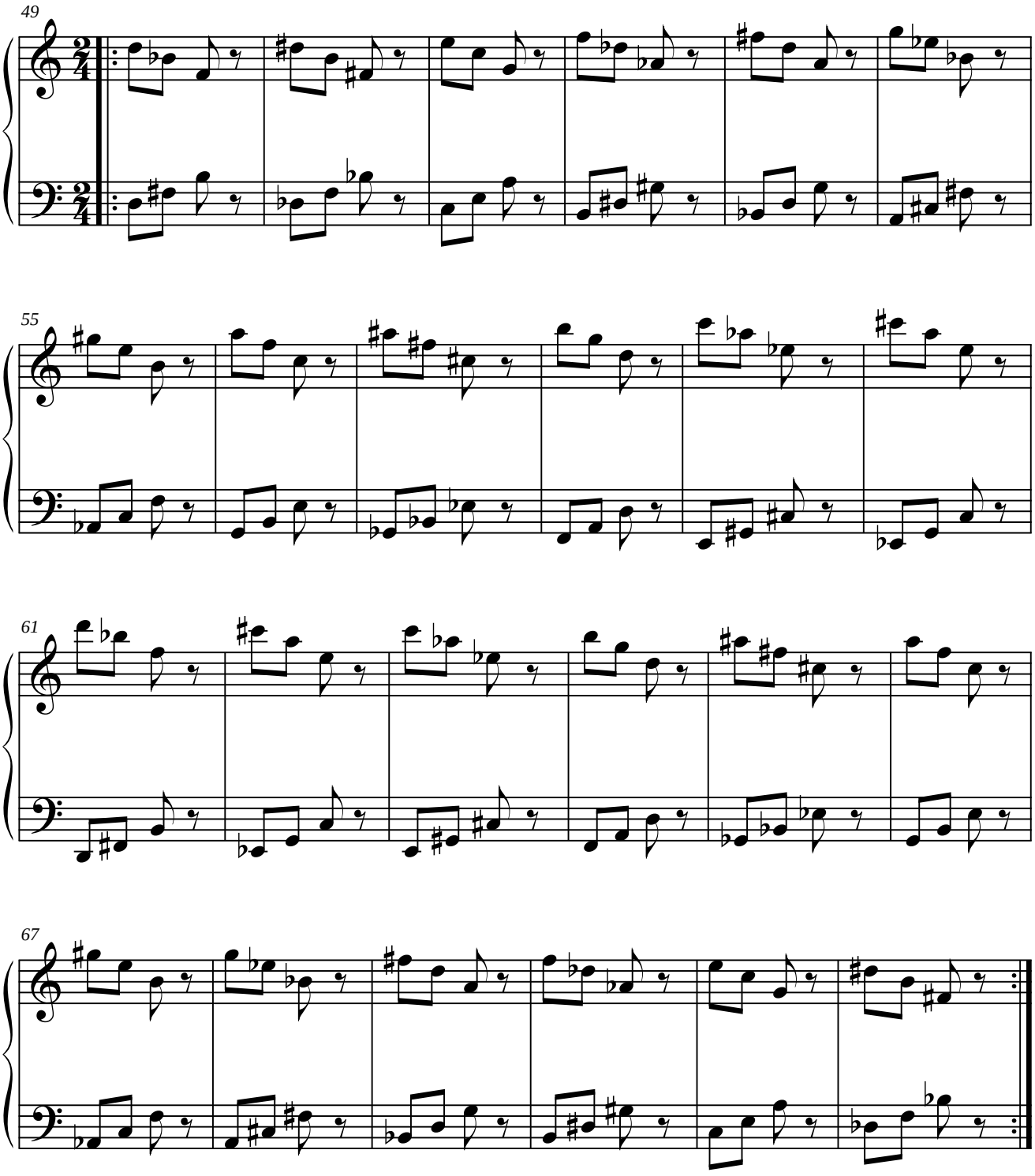
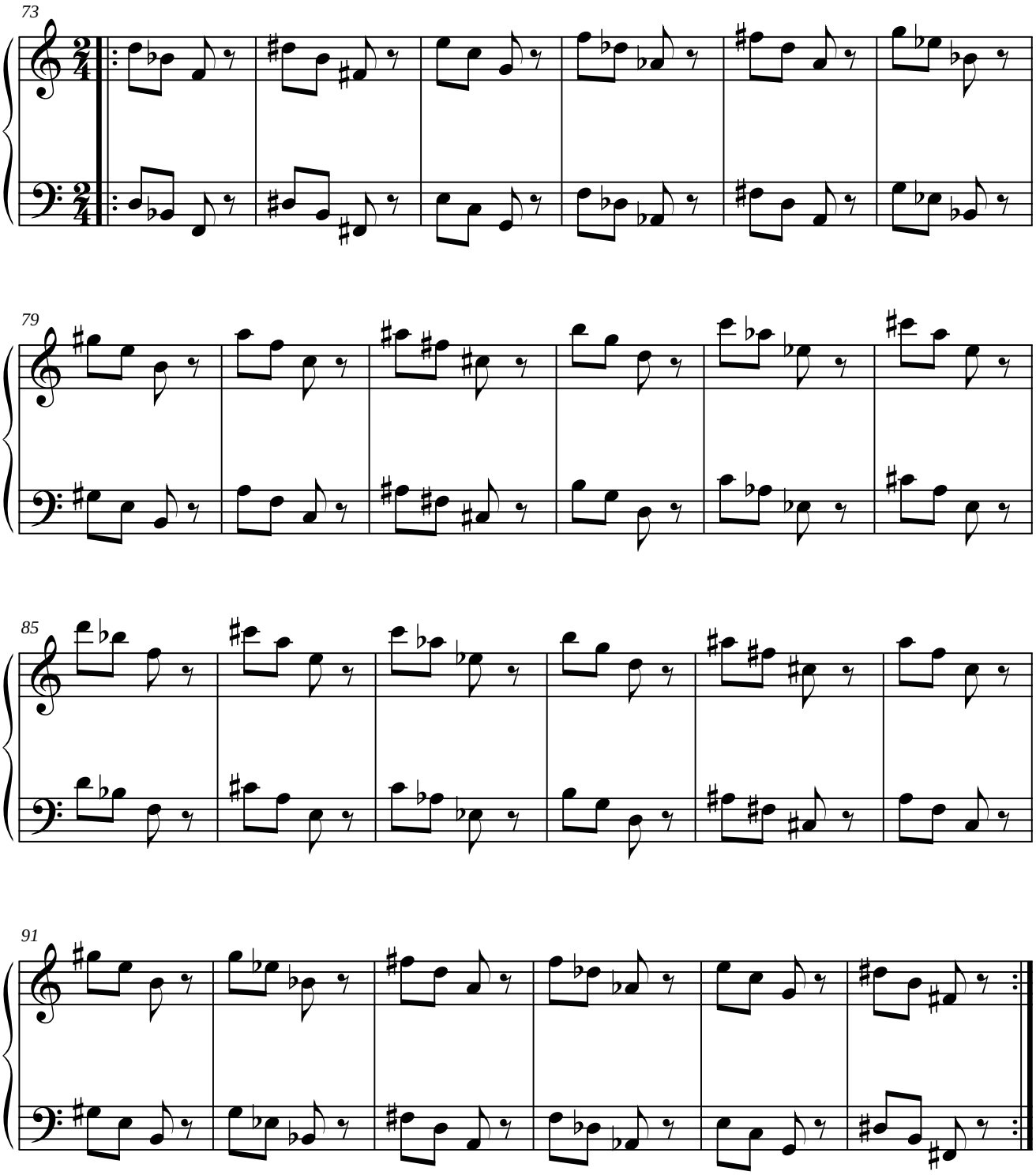


3.4.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

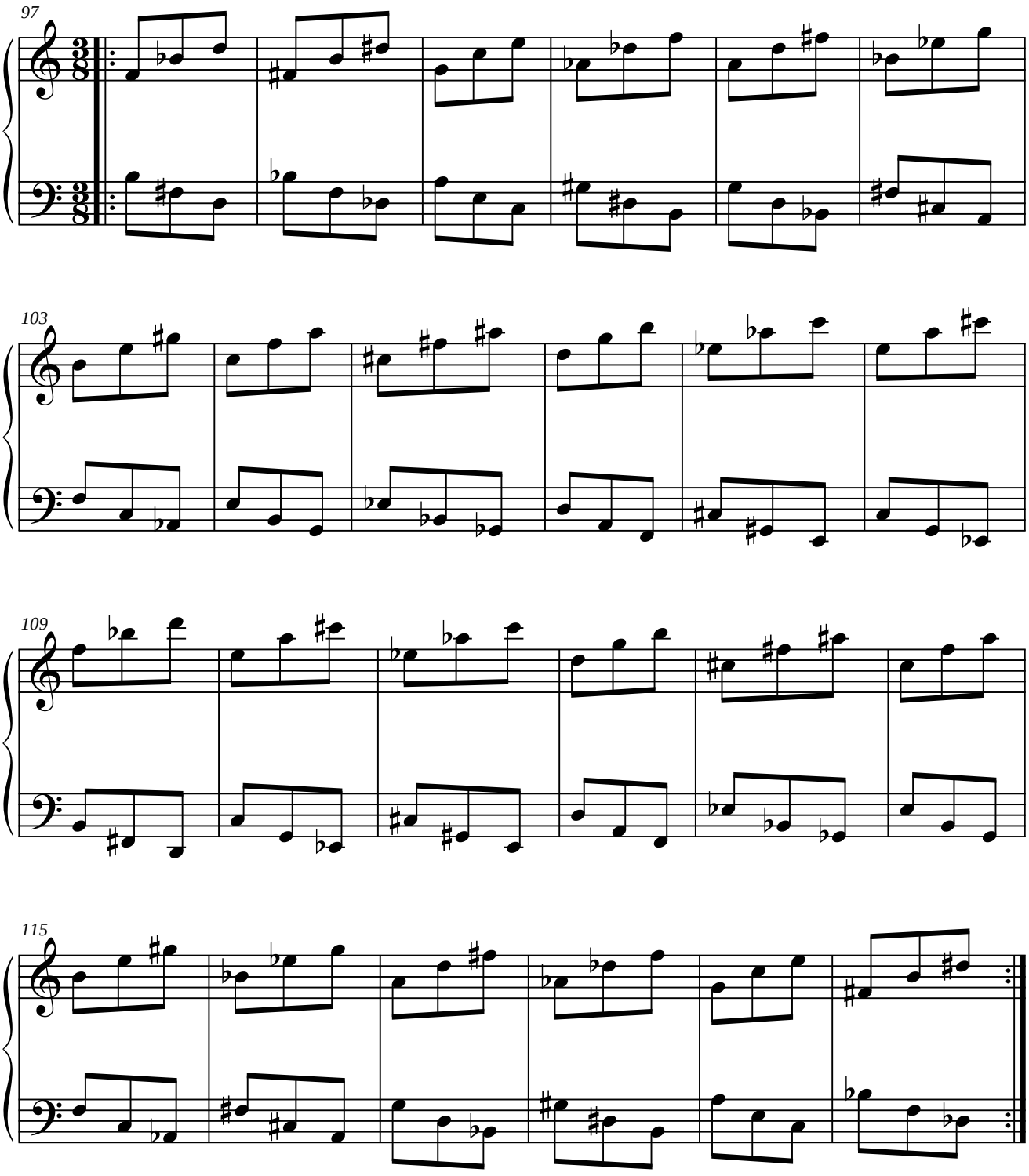


3.4.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.4.2. MÓDULO 2.

3.4.2.1. SIMÉTRICO DEL ORIGINAL.



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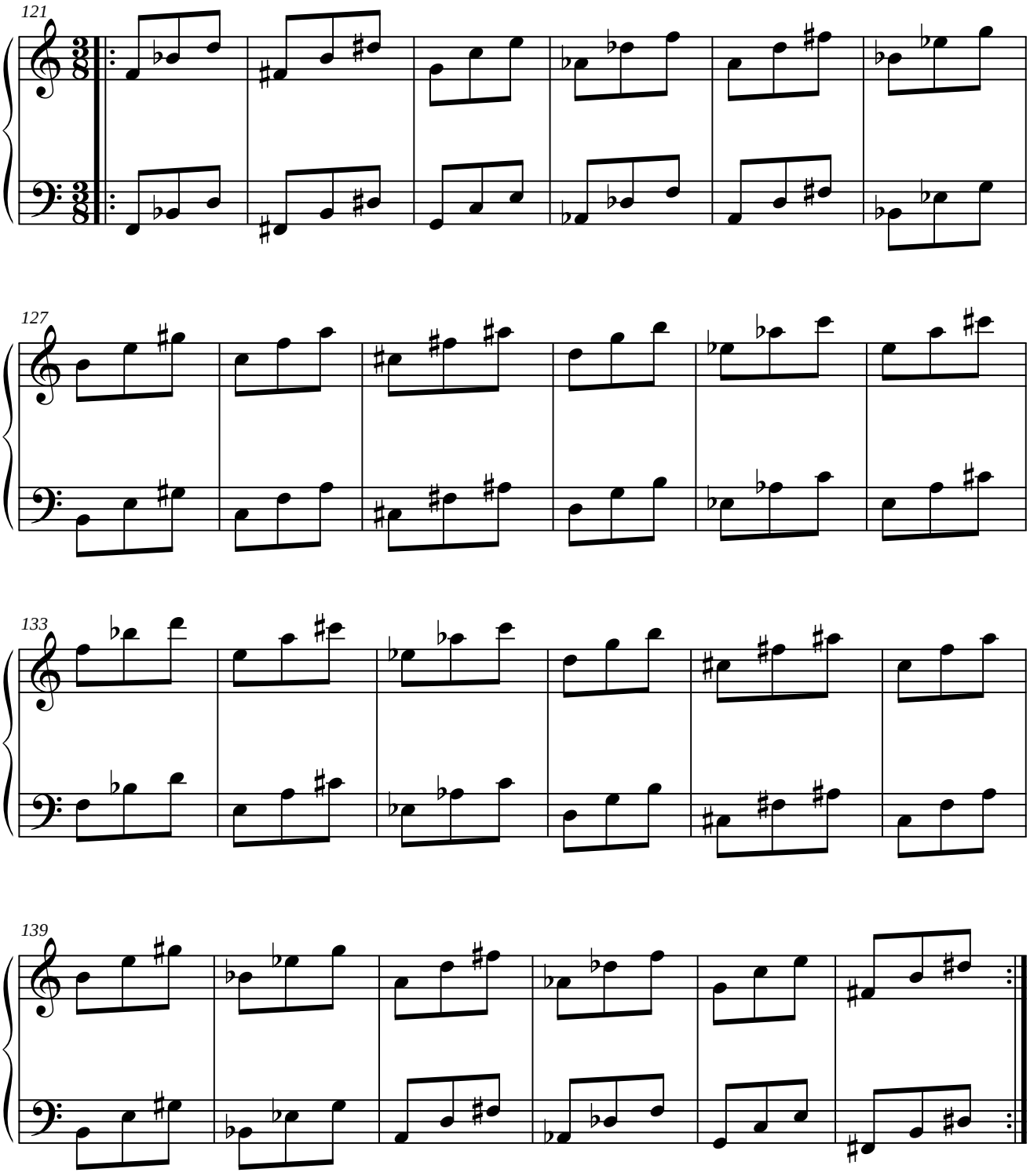
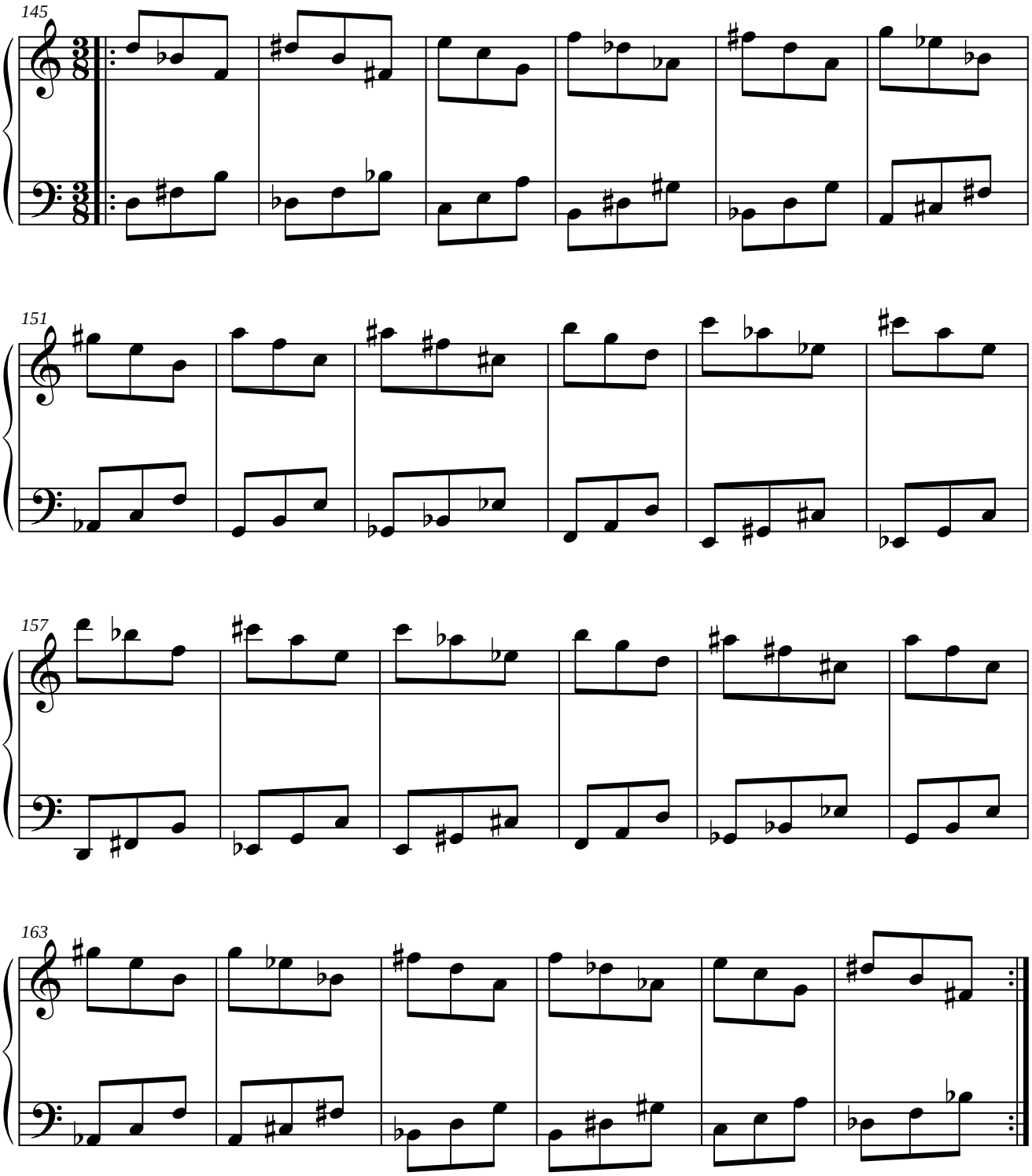
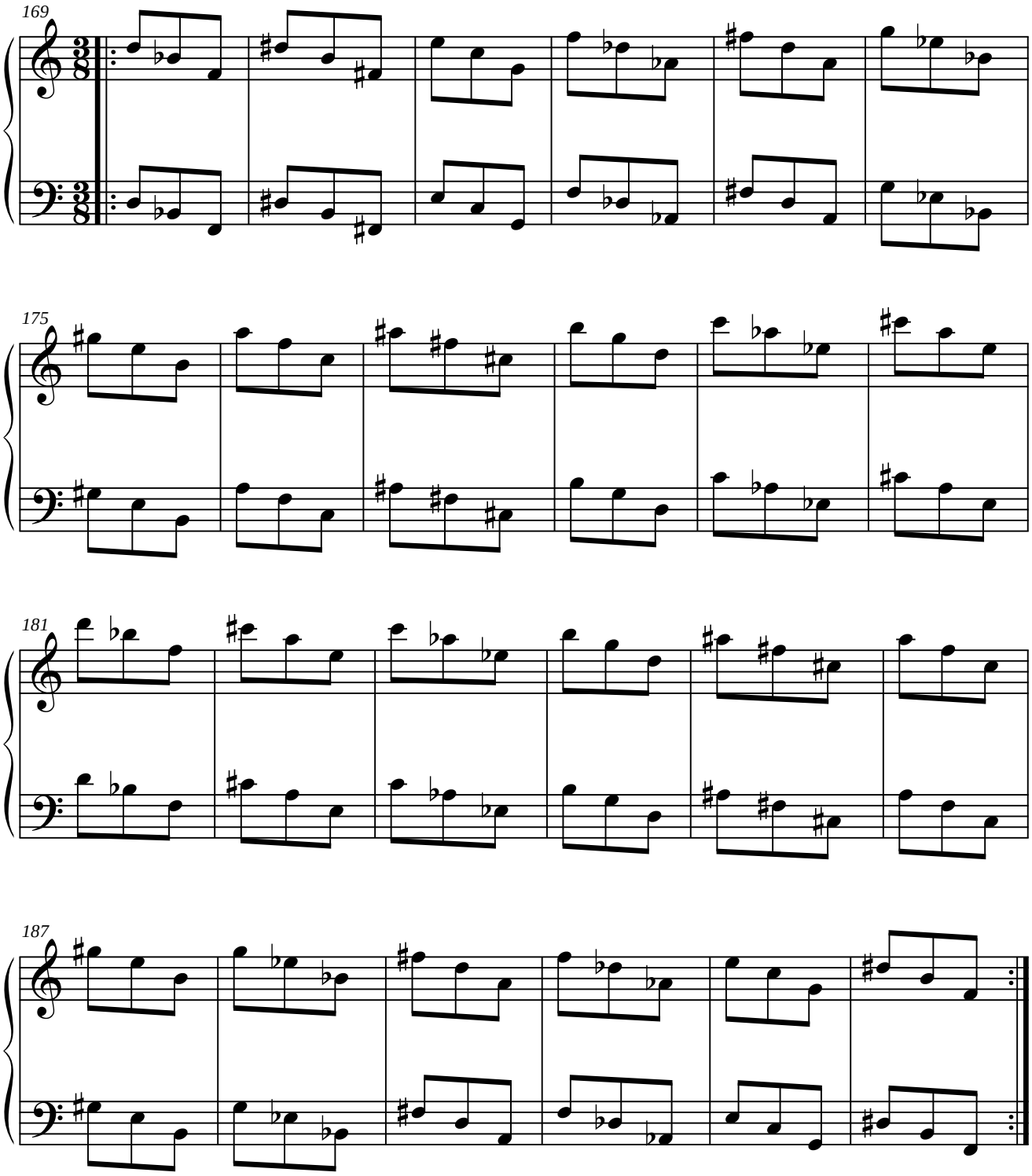


3.4.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

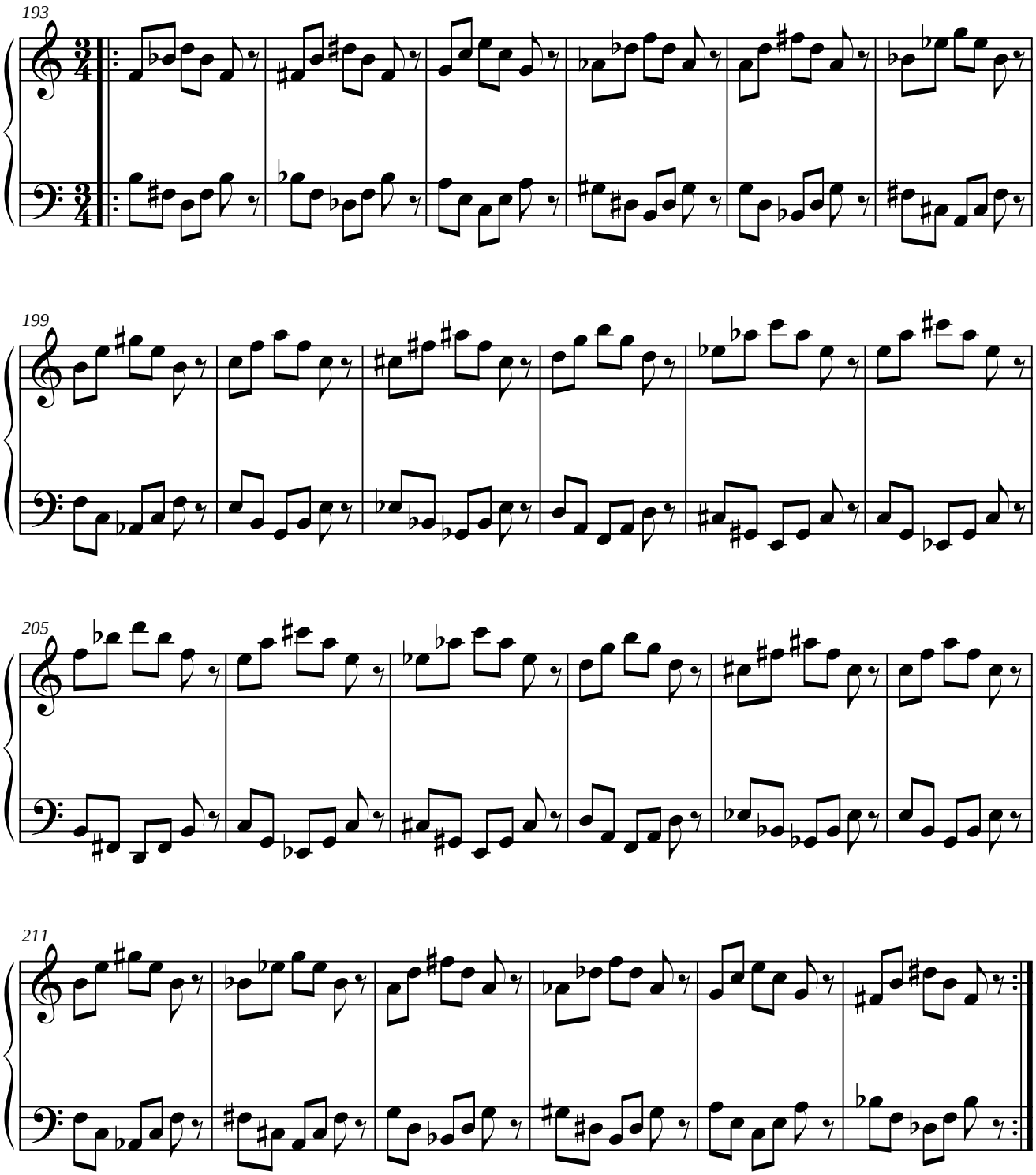


3.4.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.4.3. MÓDULO 3.

3.4.3.1. SIMÉTRICO DEL ORIGINAL.



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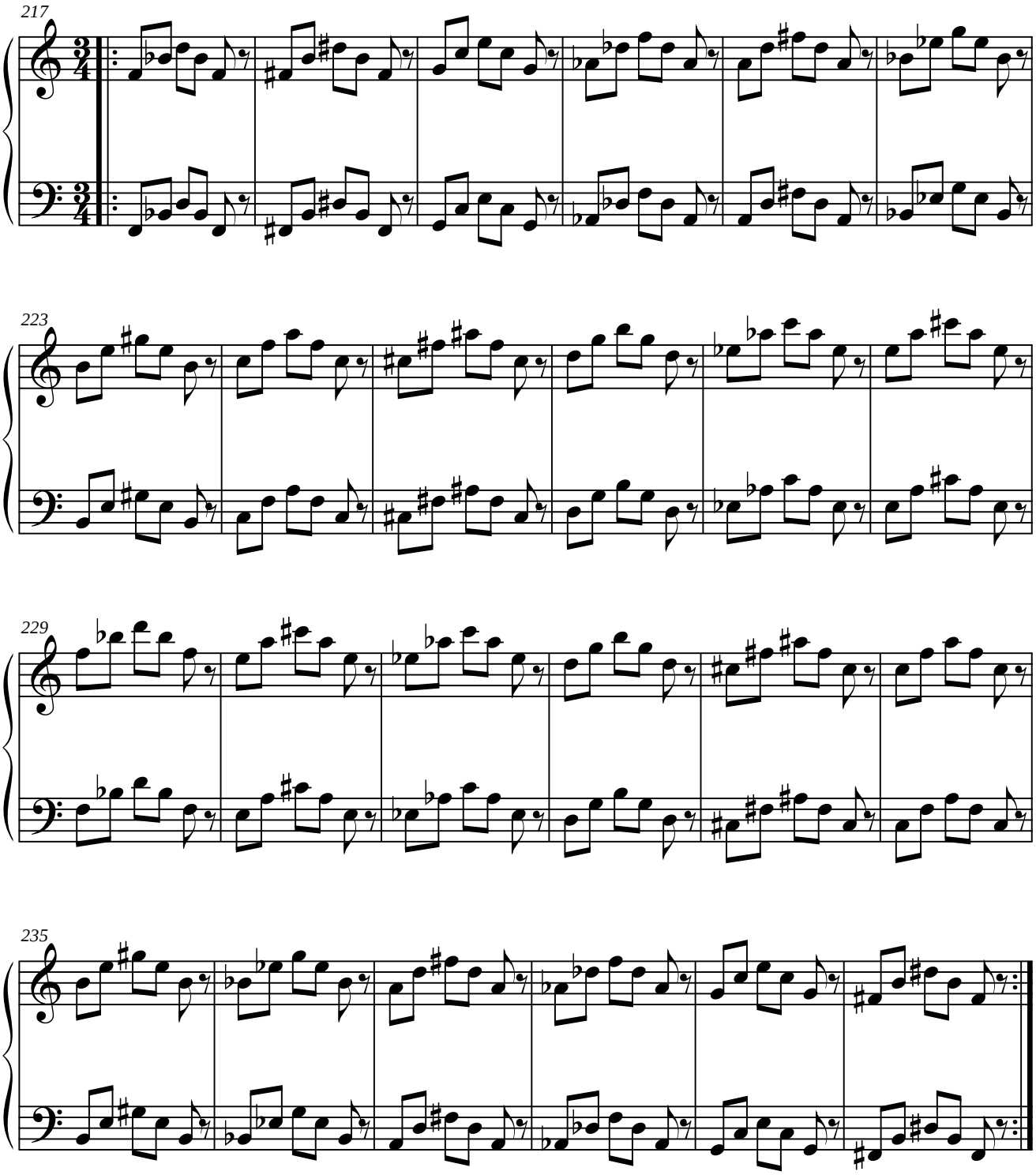
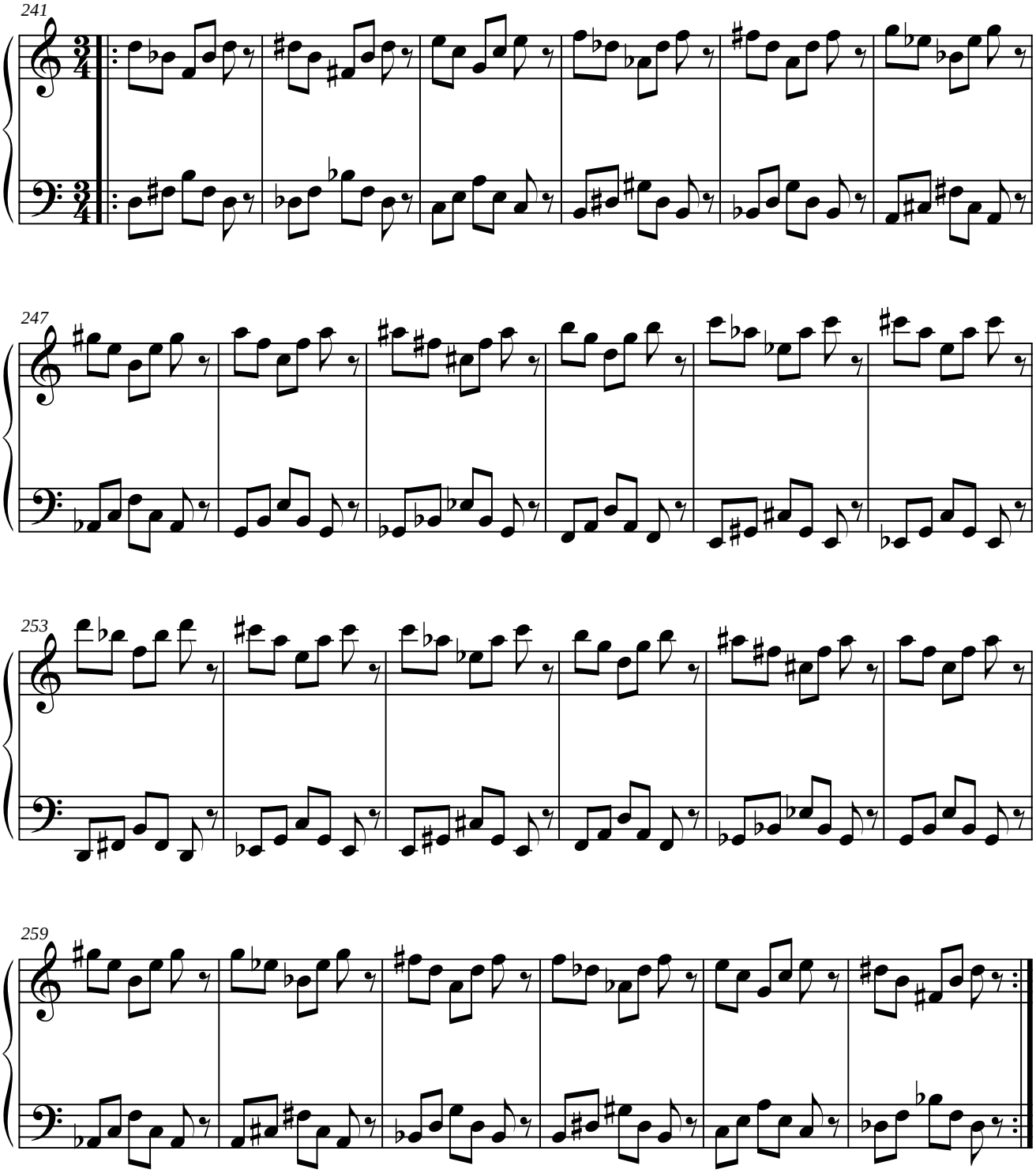


3.4.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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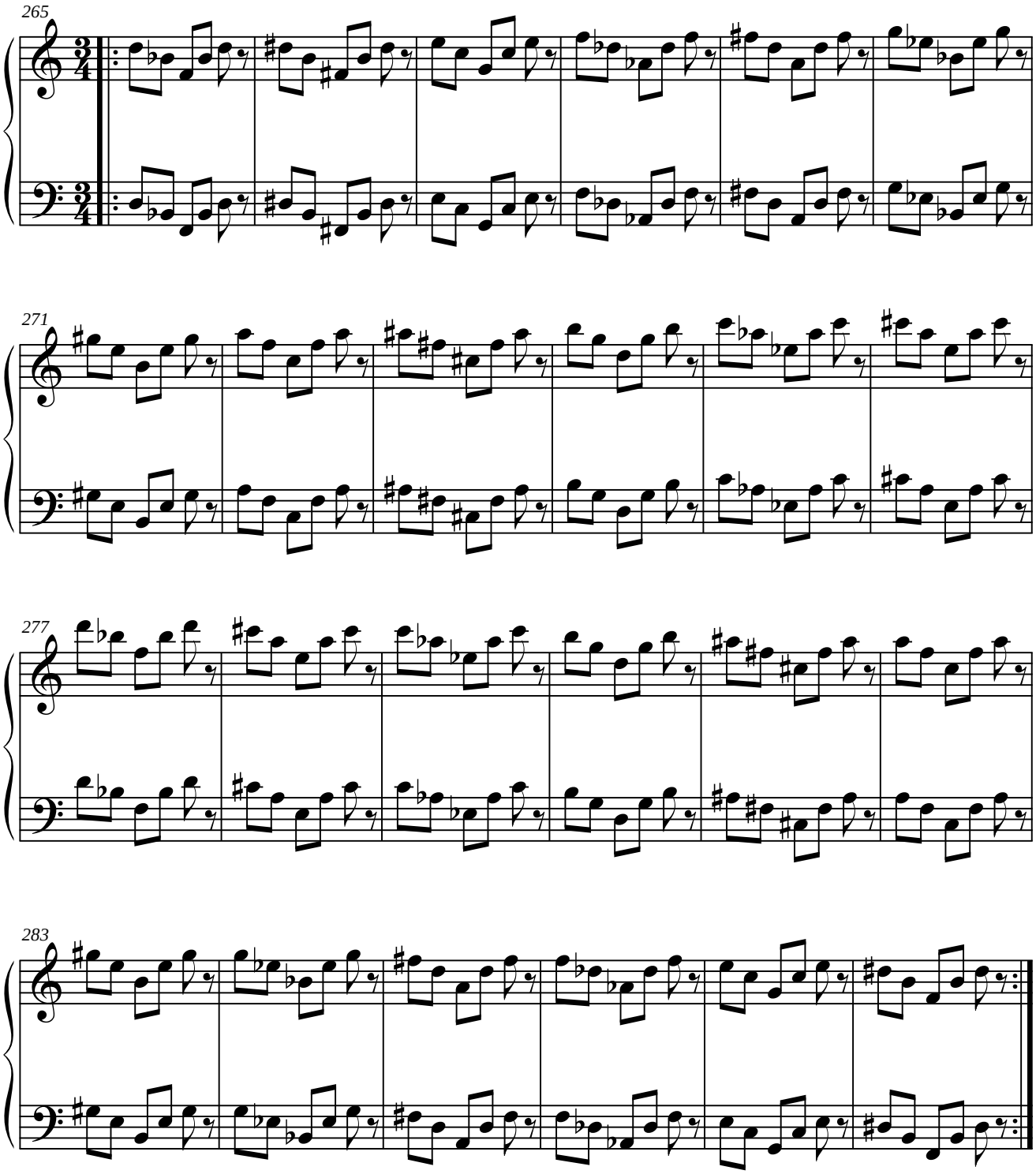
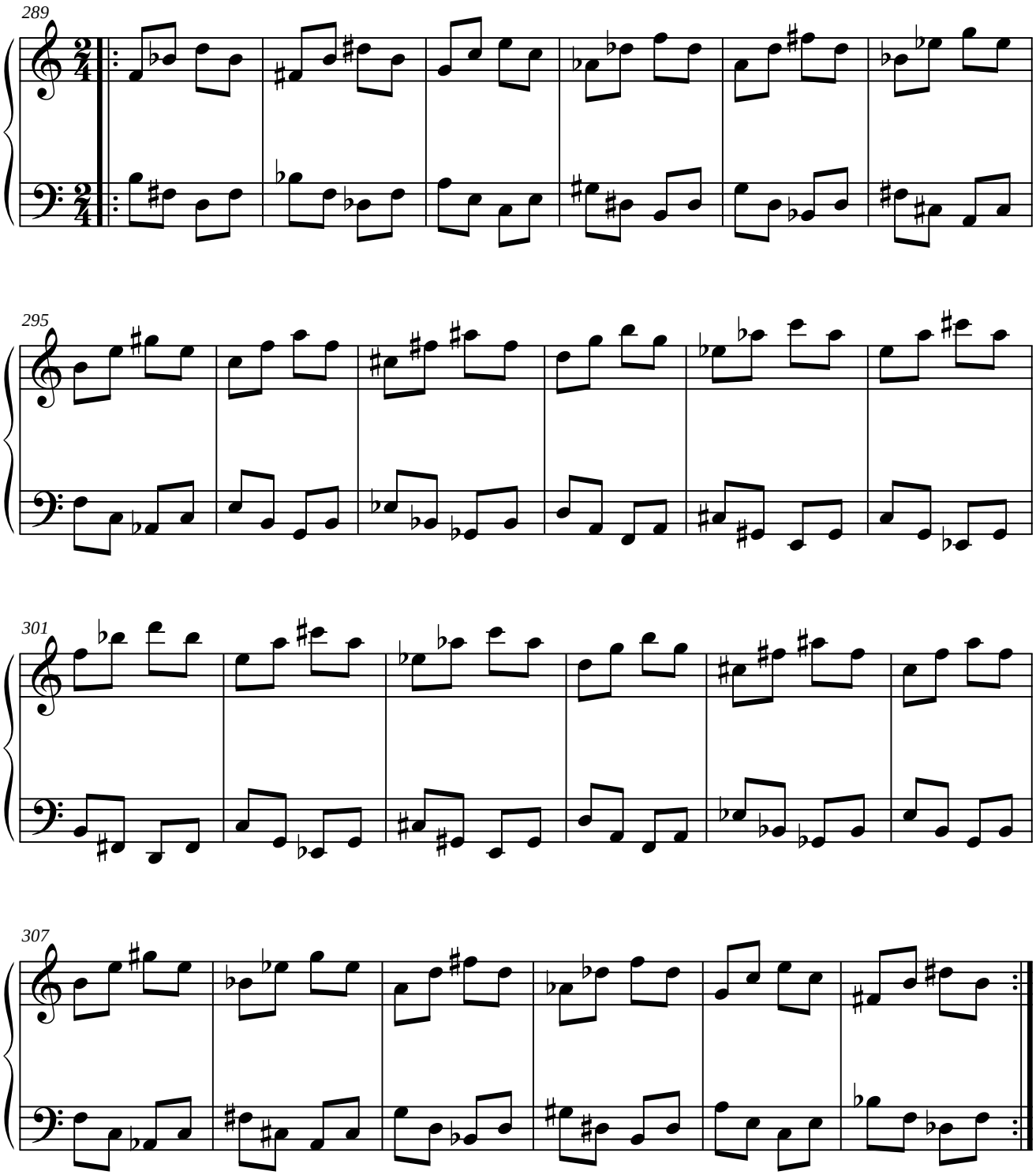


3.4.4. MÓDULO 4.

3.4.4.1. SIMÉTRICO DEL ORIGINAL.



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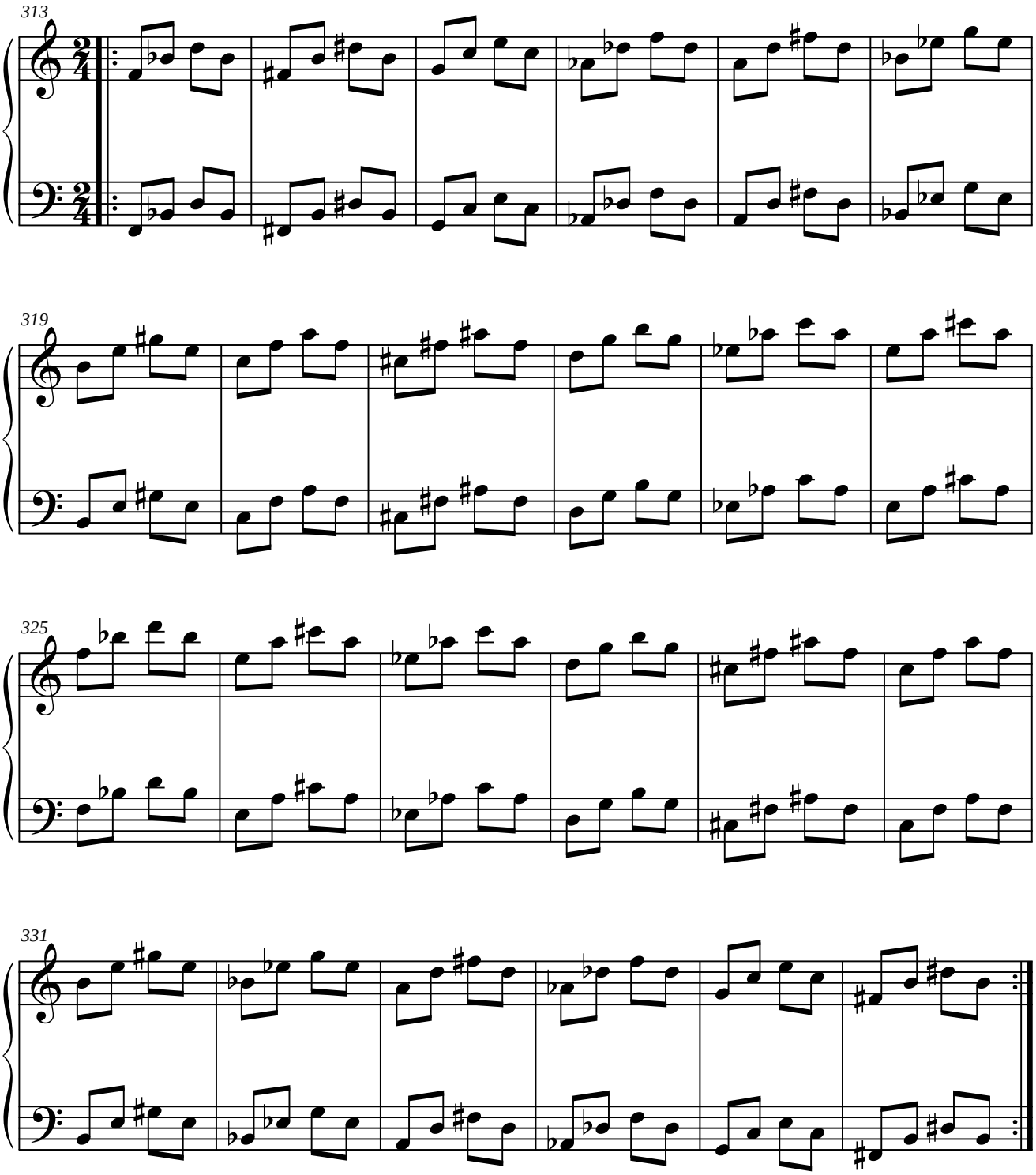

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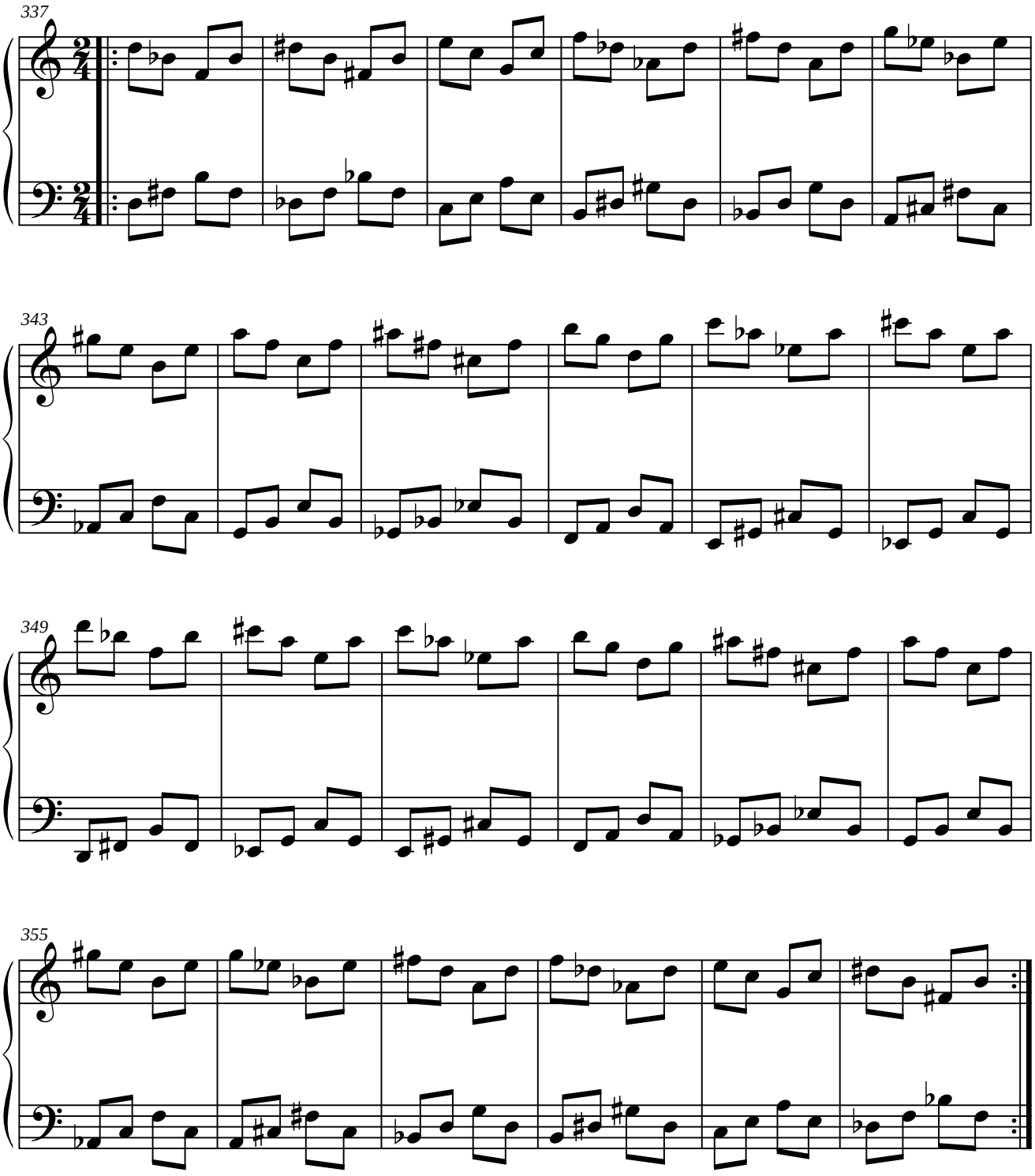

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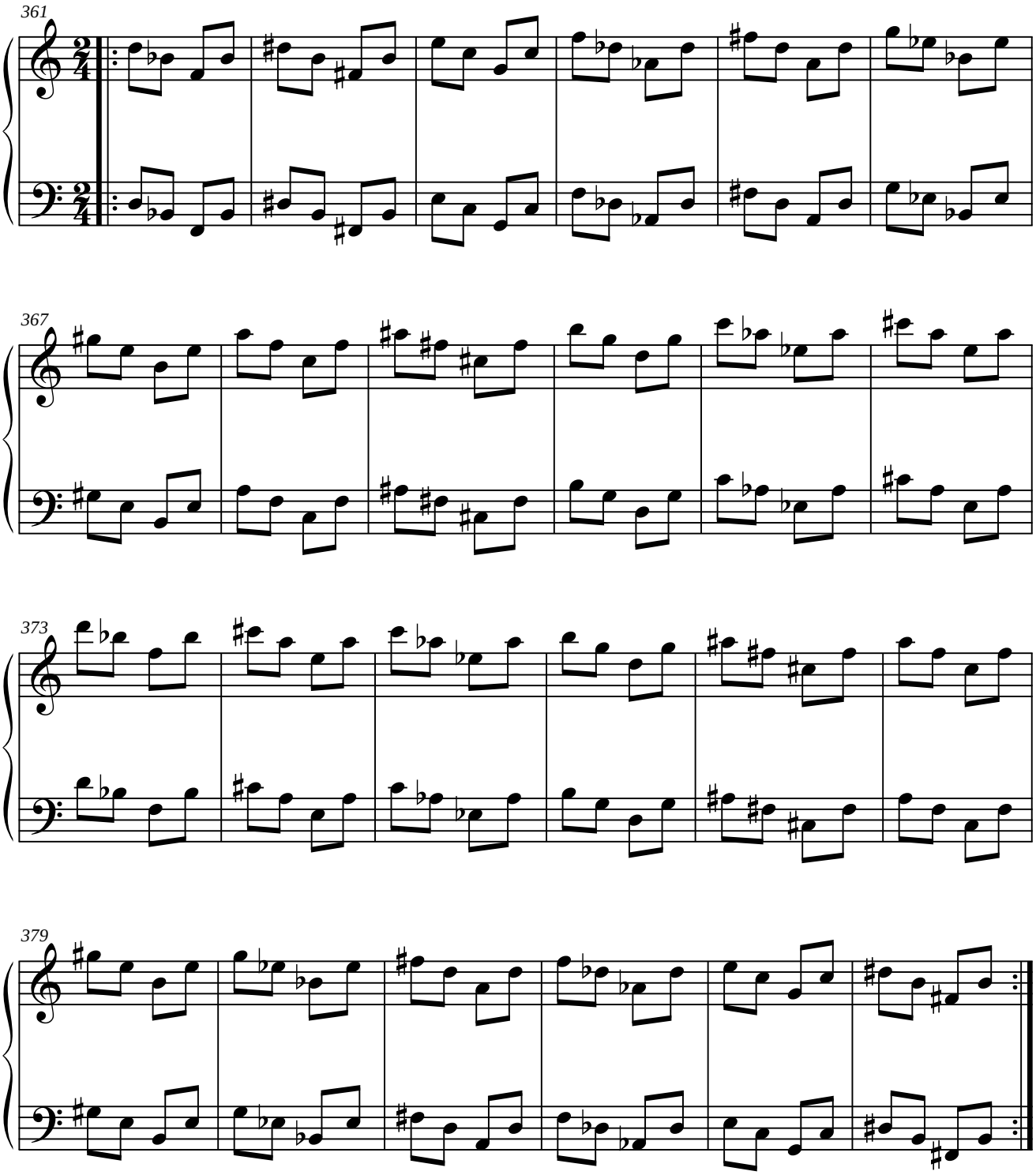
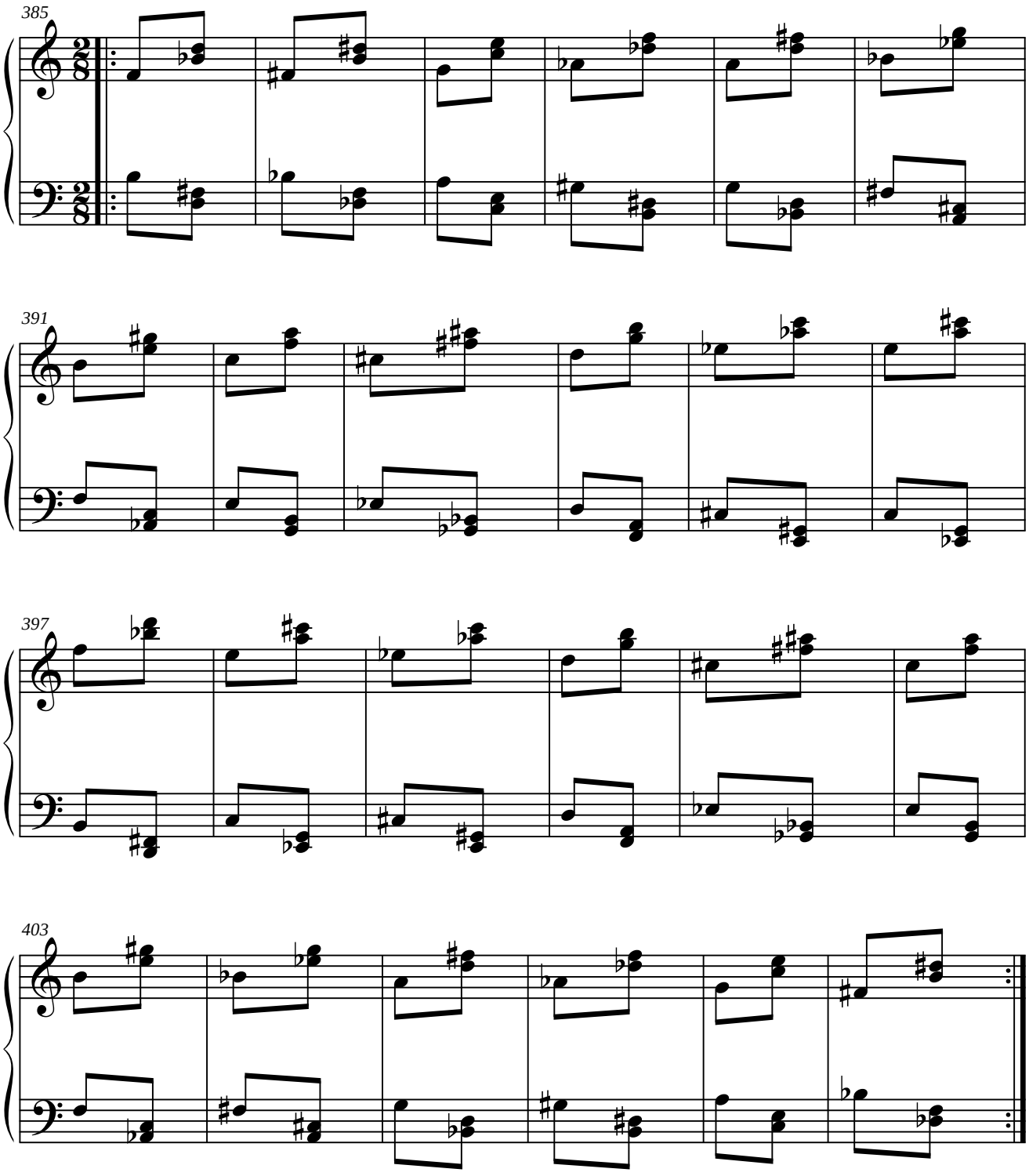


3.4.5. MÓDULO 5.

3.4.5.1. SIMÉTRICO DEL ORIGINAL.



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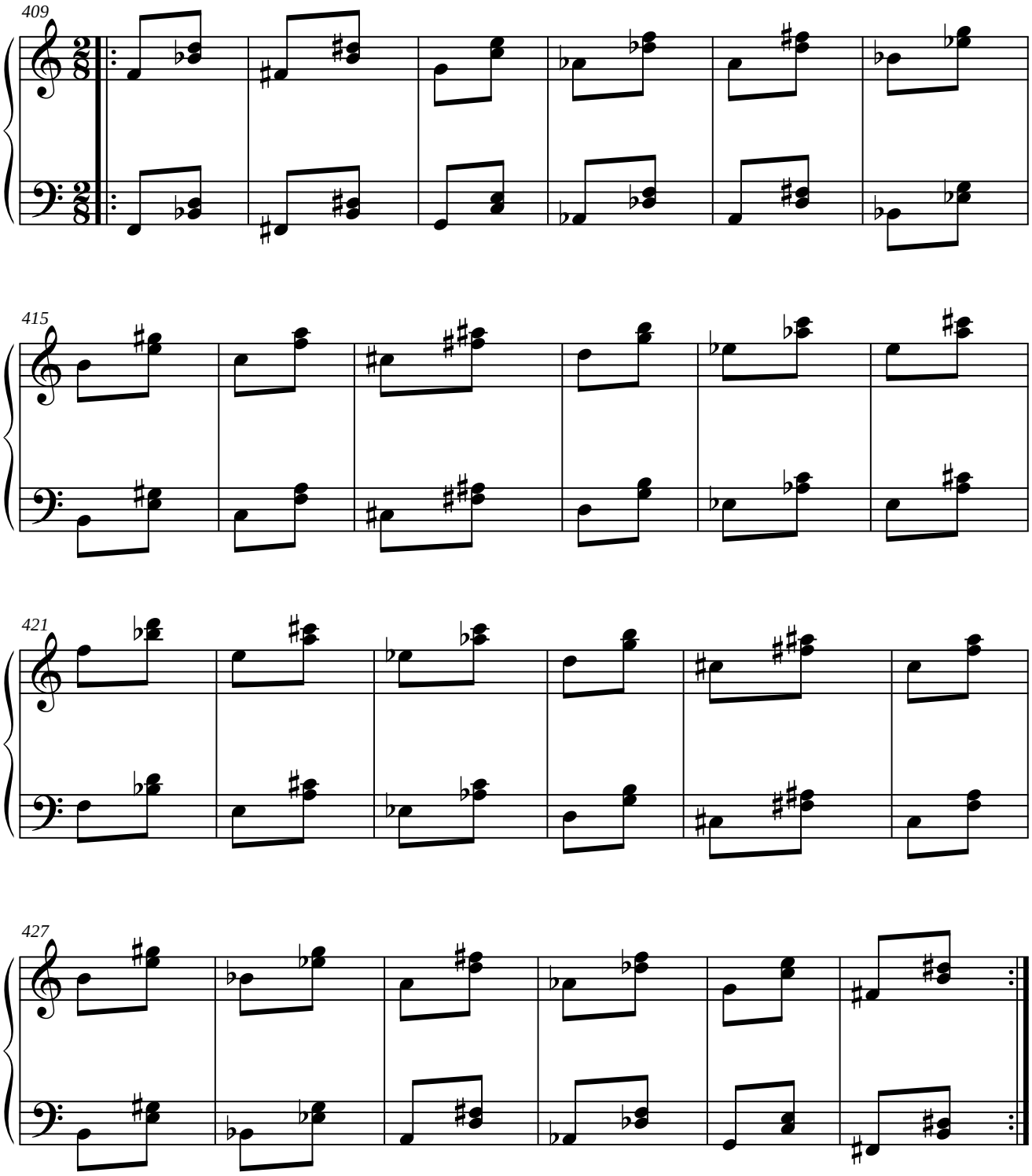

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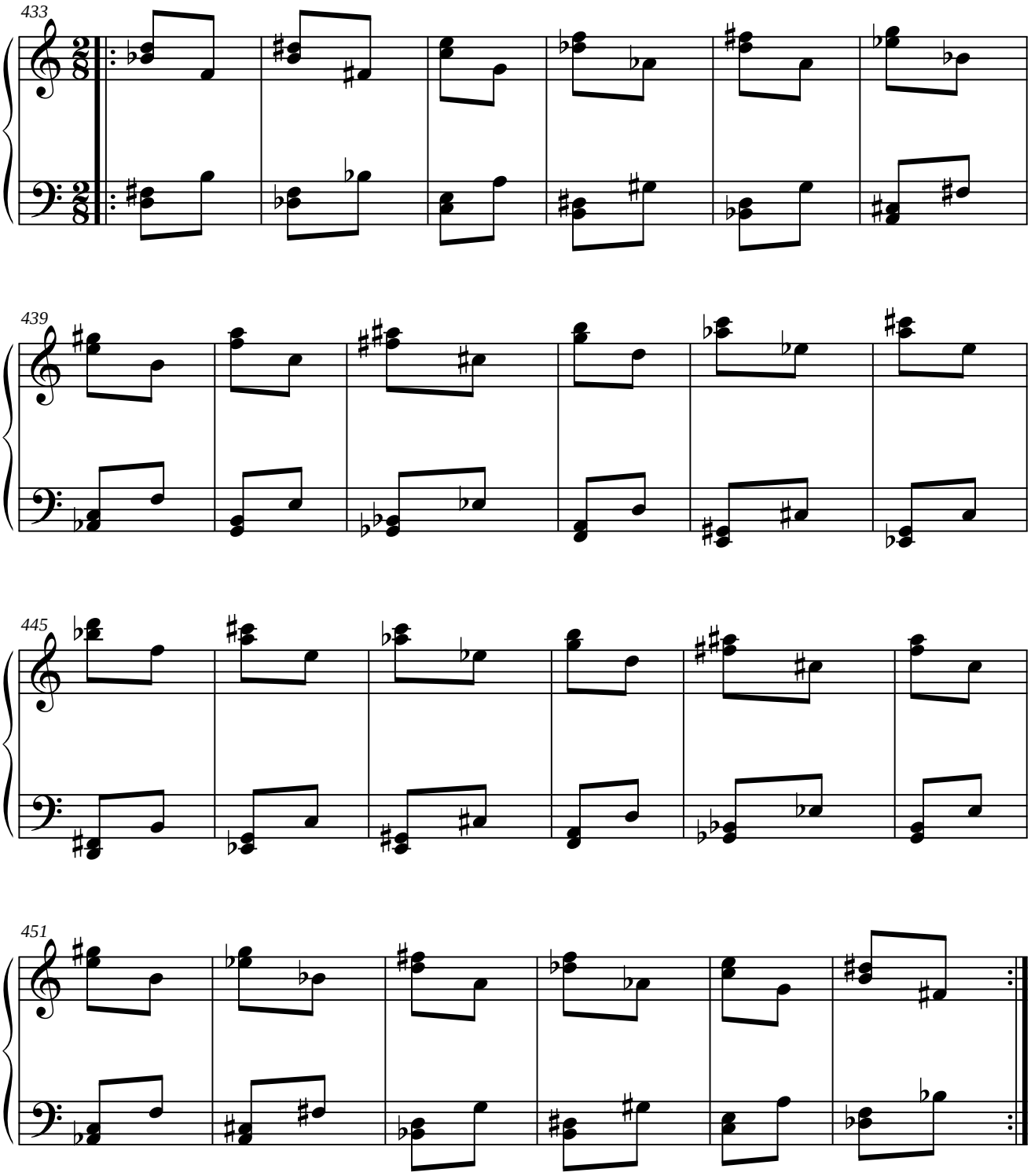

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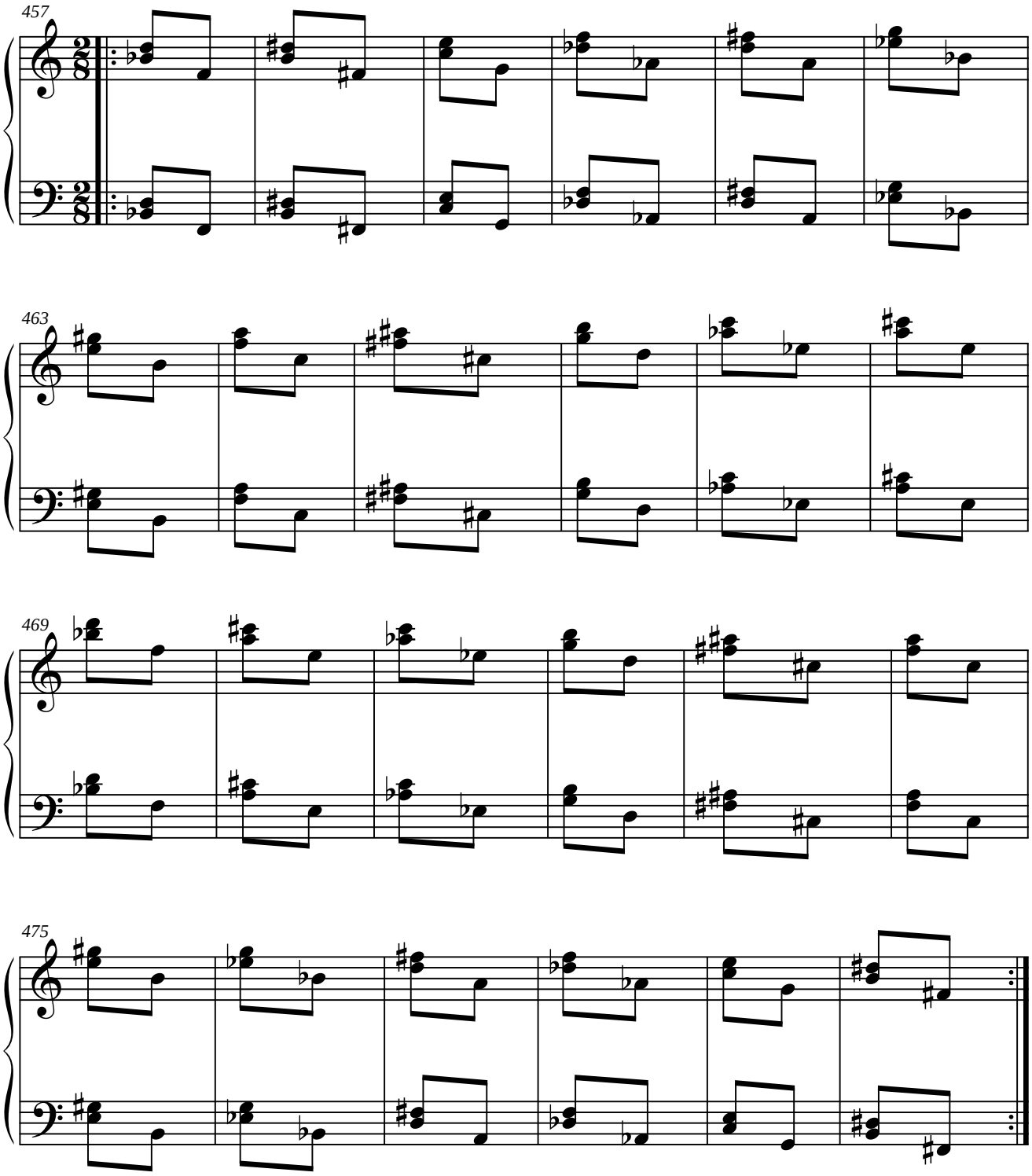
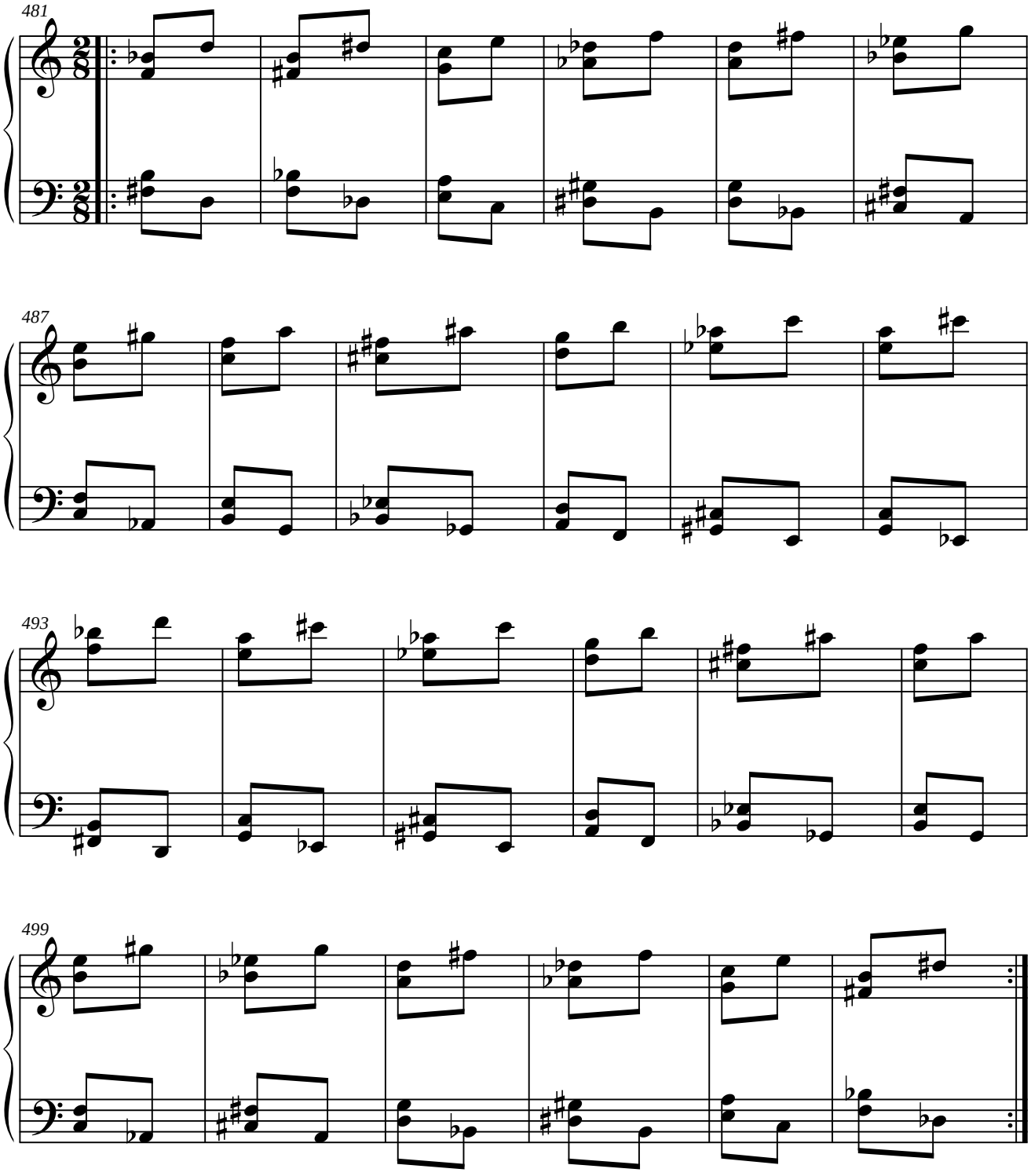


3.4.6. MÓDULO 6.

3.4.6.1. SIMÉTRICO DEL ORIGINAL.



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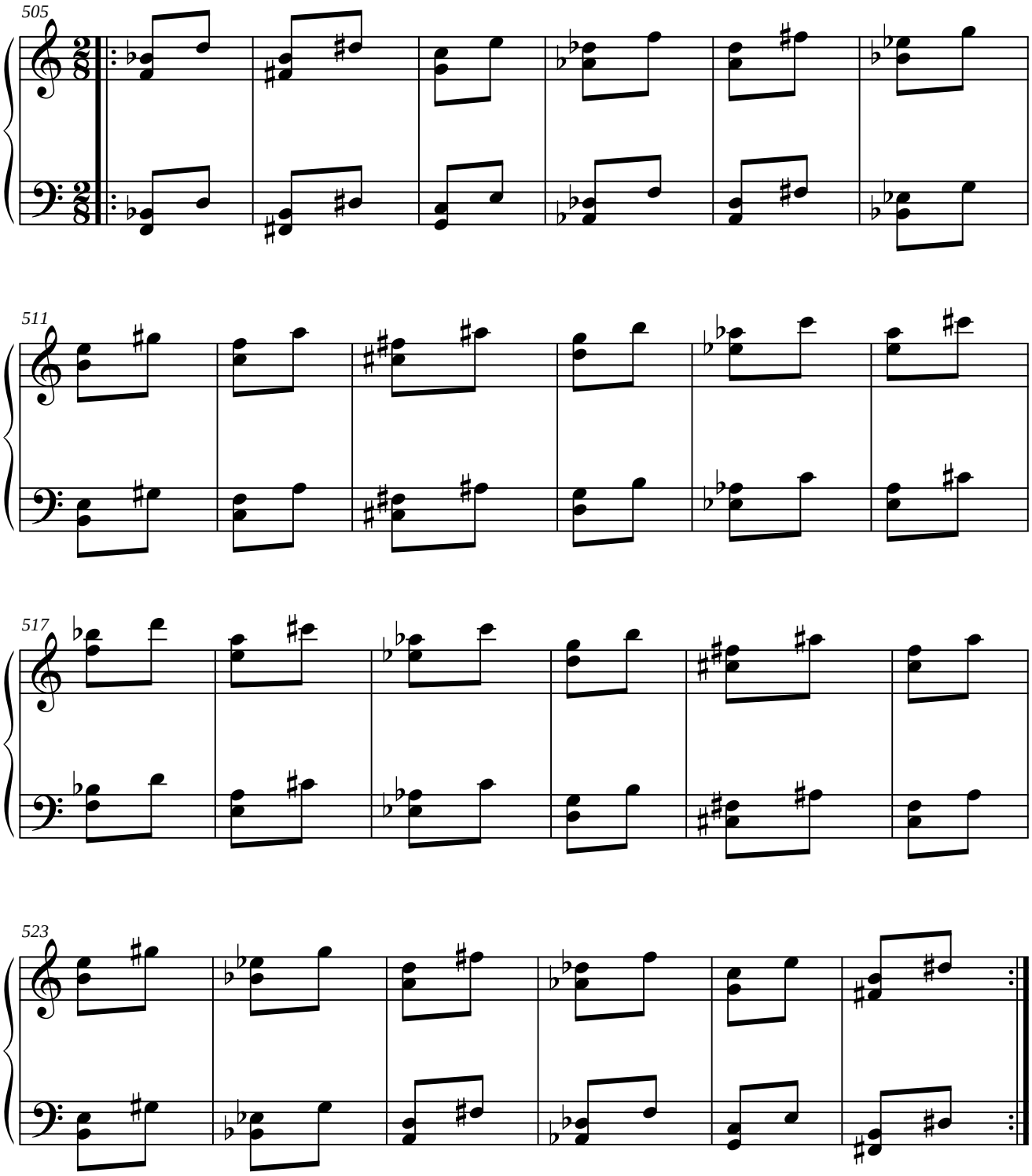
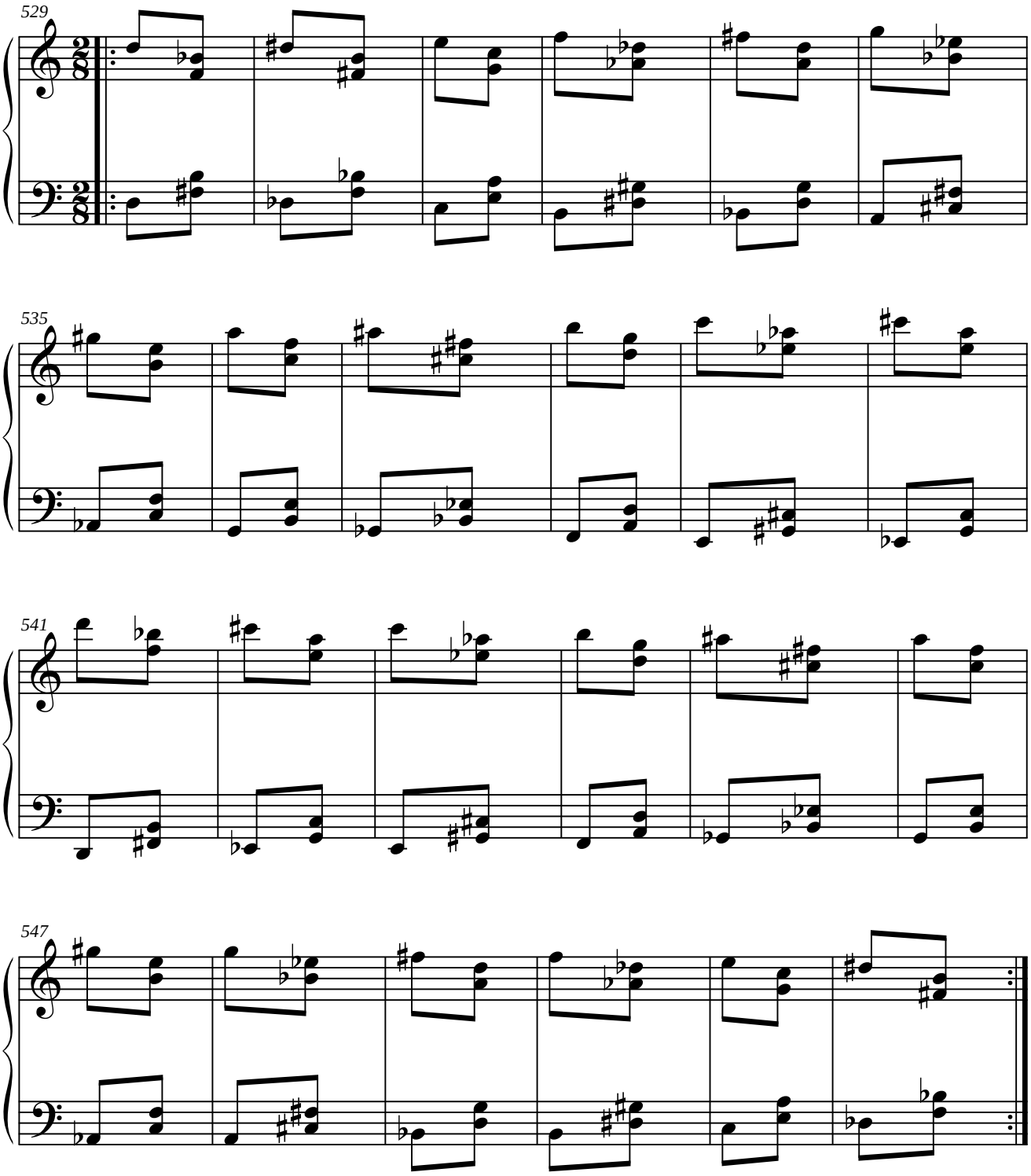


3.4.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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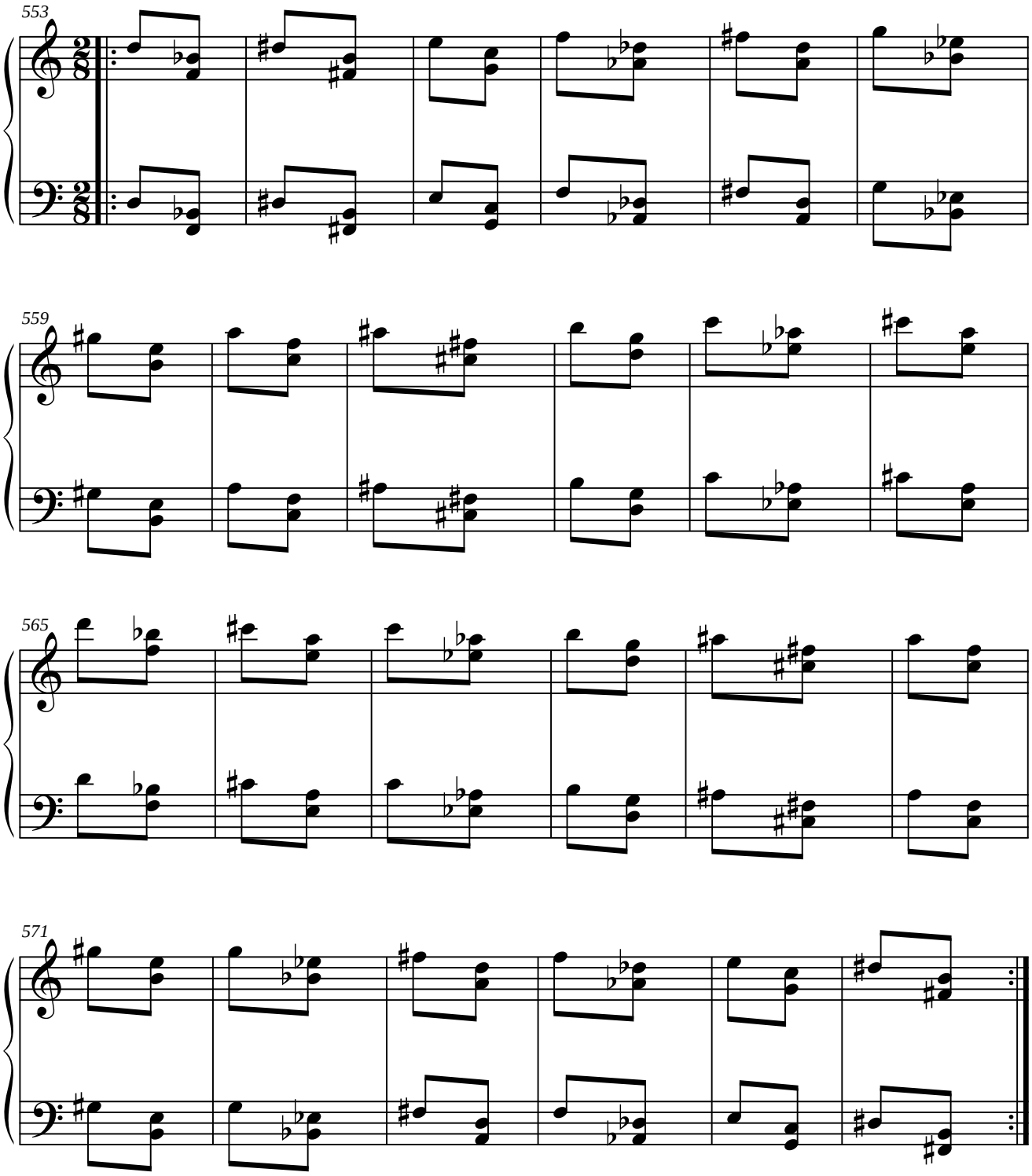
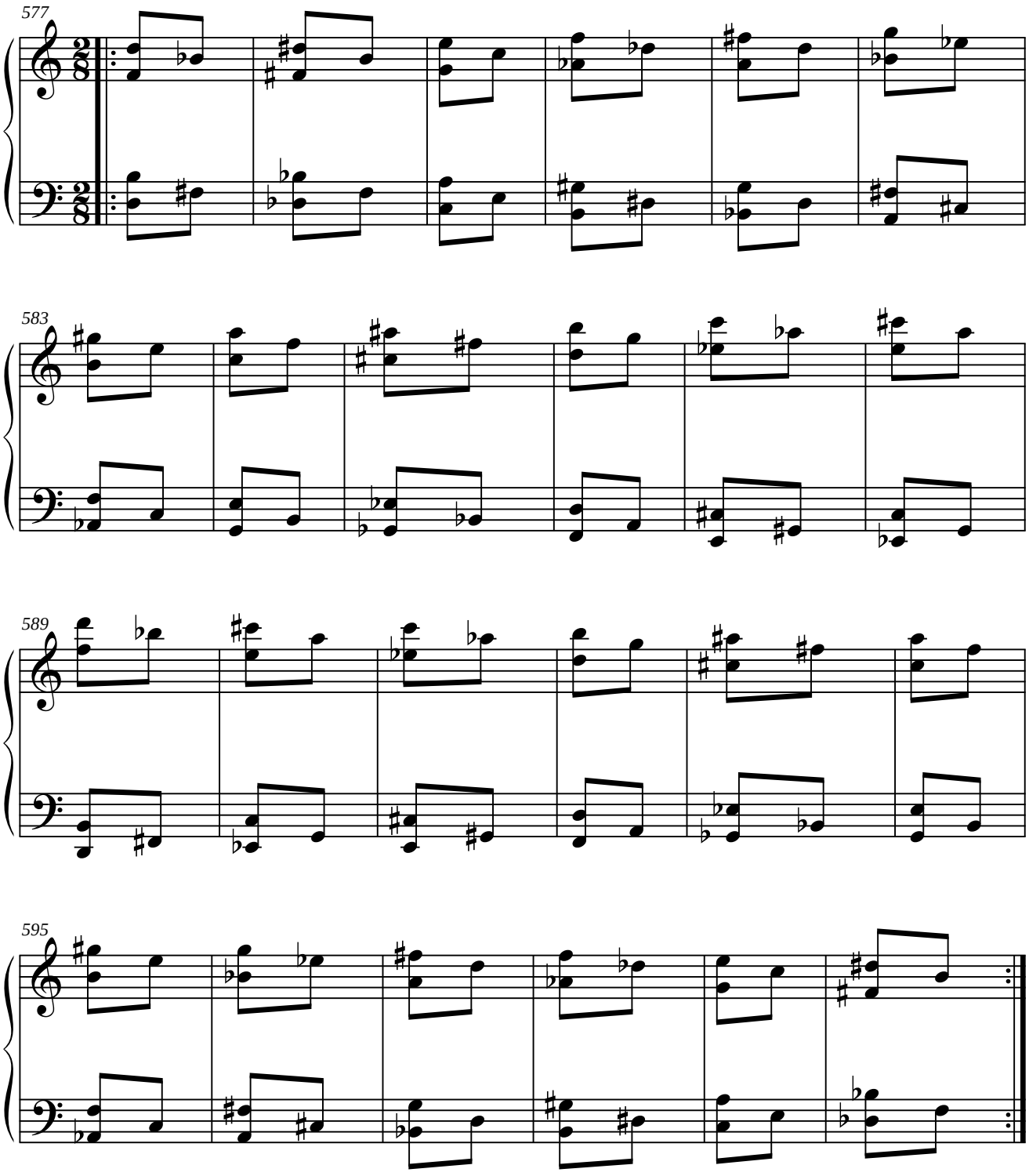


3.4.7. MÓDULO 7.

3.4.7.1. SIMÉTRICO DEL ORIGINAL.



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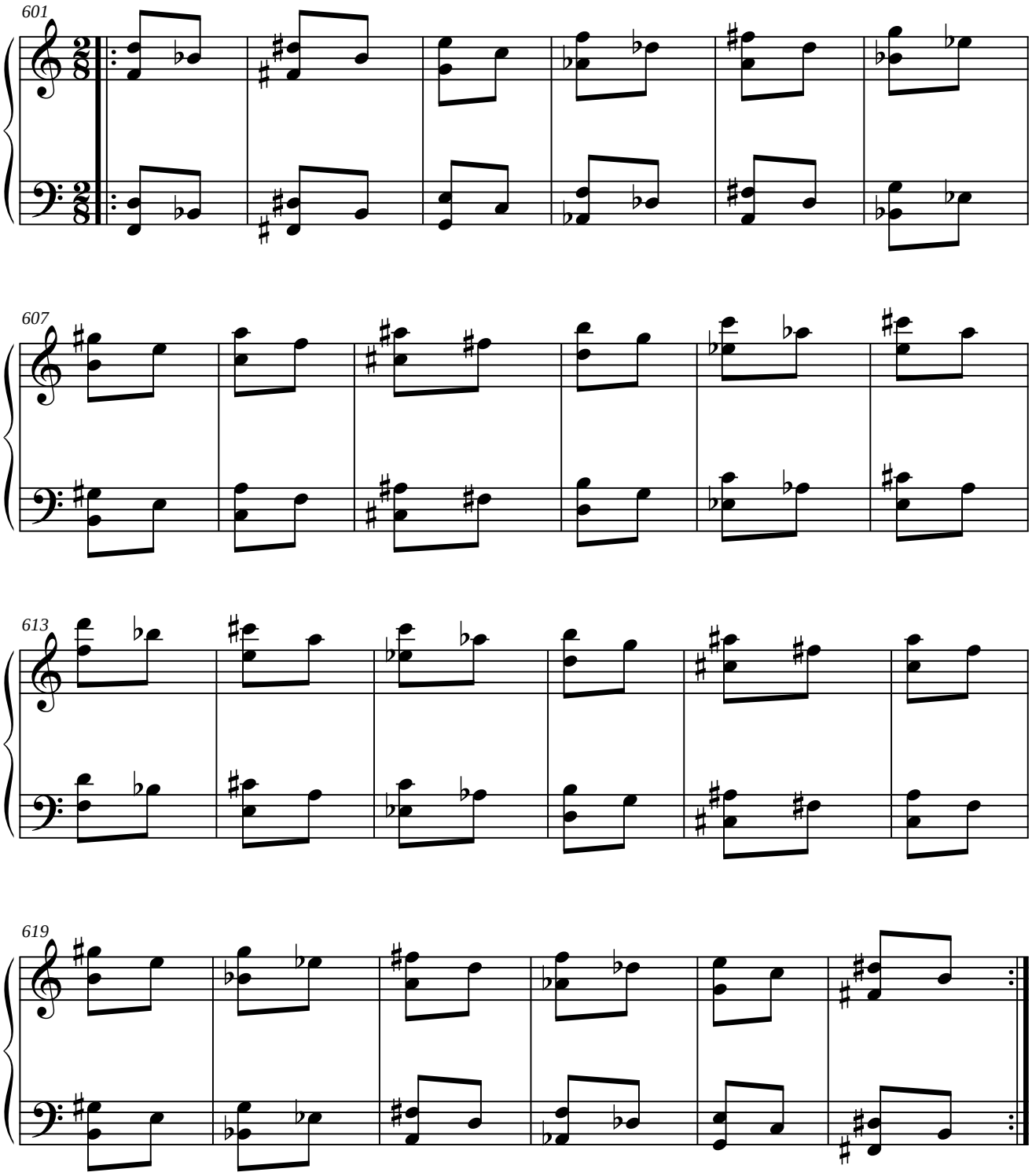

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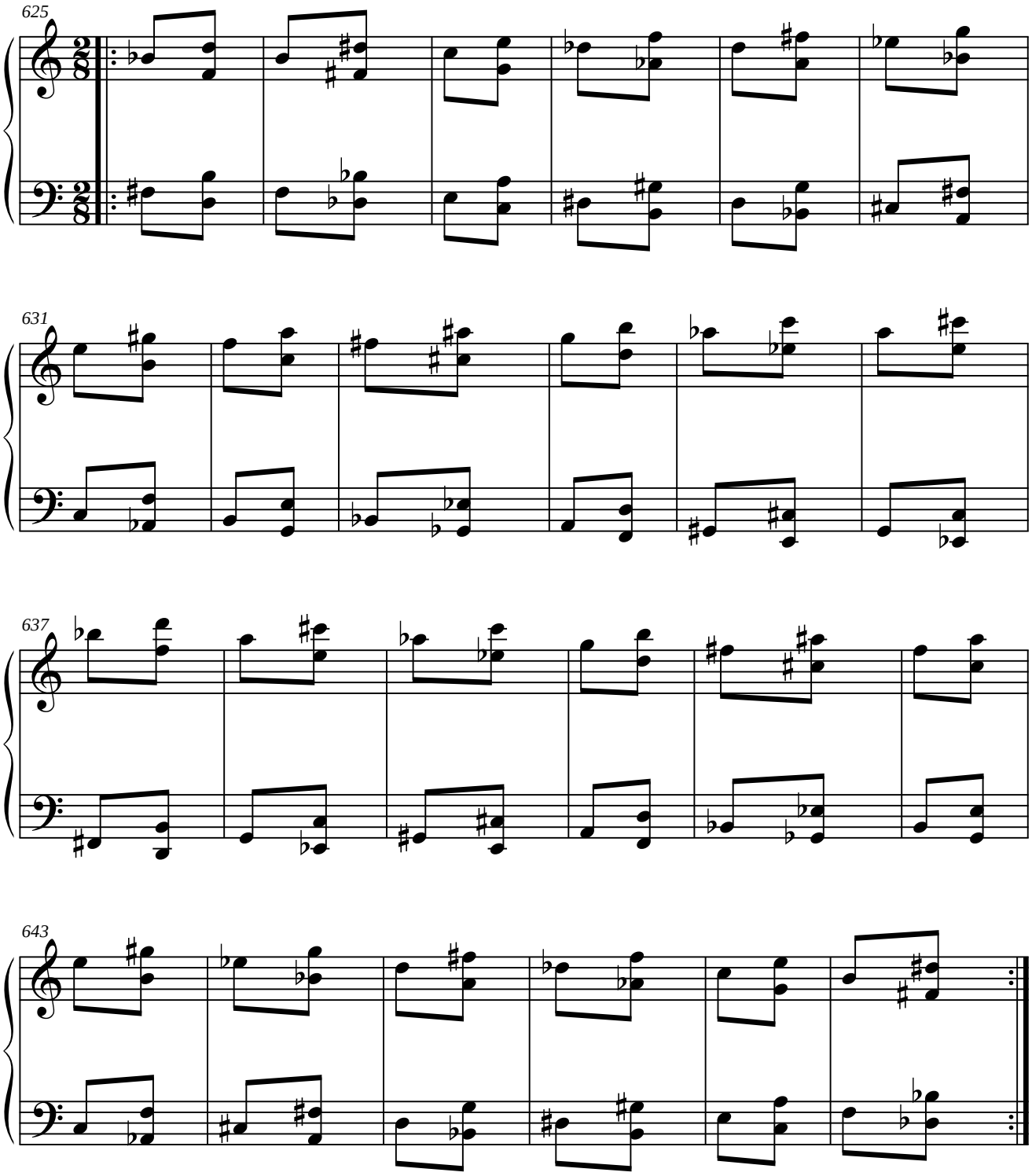

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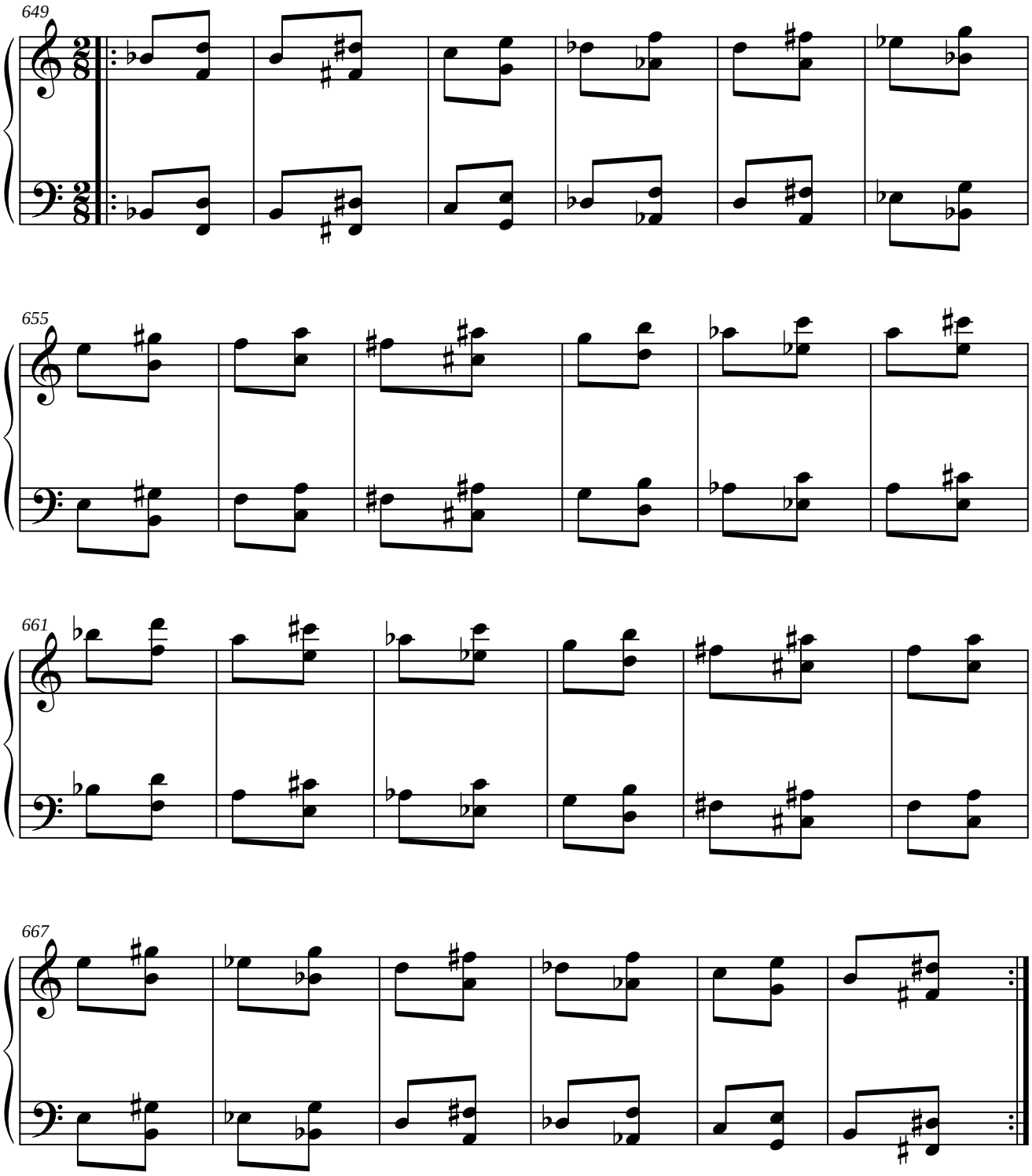
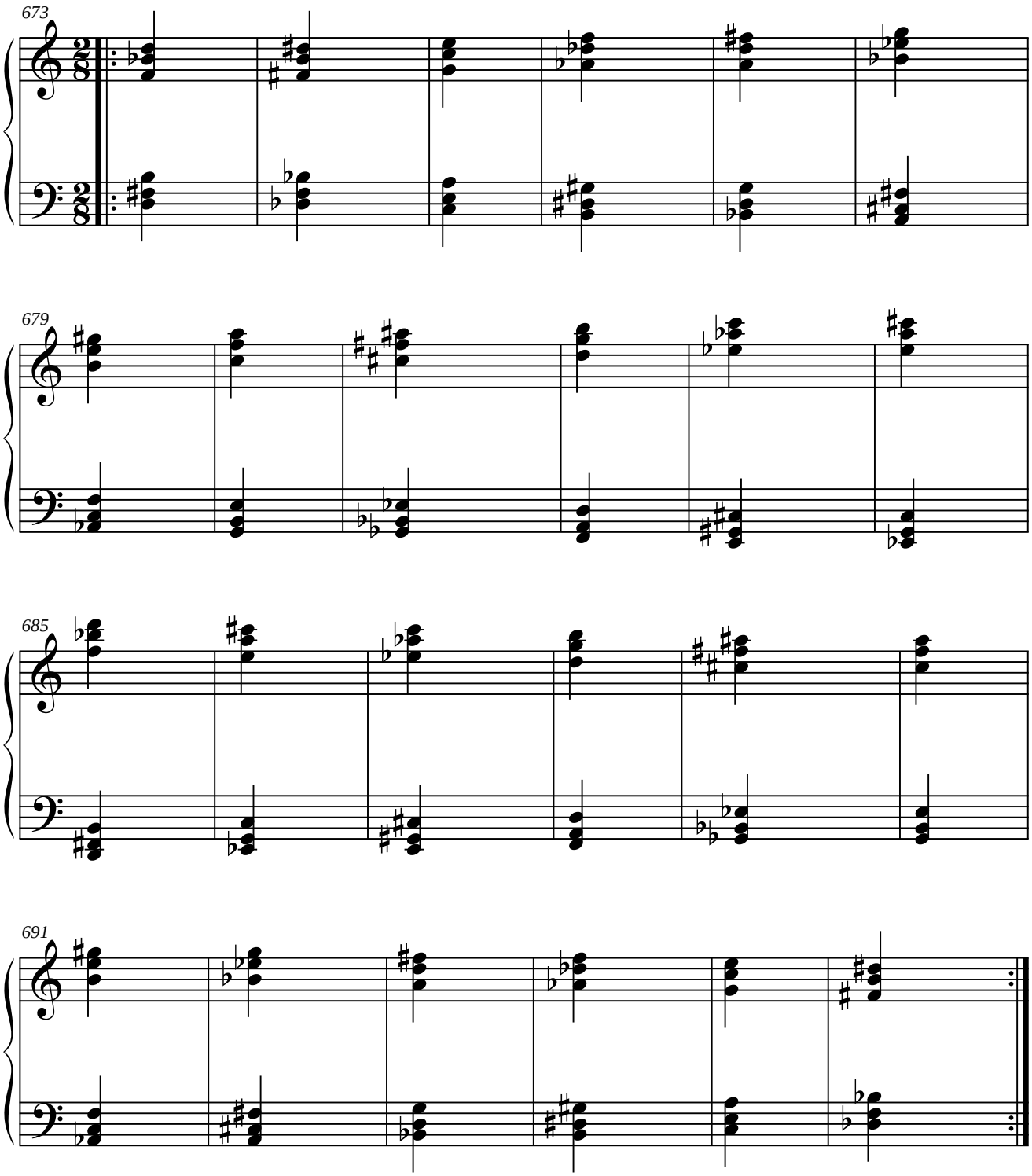


3.4.8. MÓDULO 8.

3.4.8.1. SIMÉTRICO DEL ORIGINAL.



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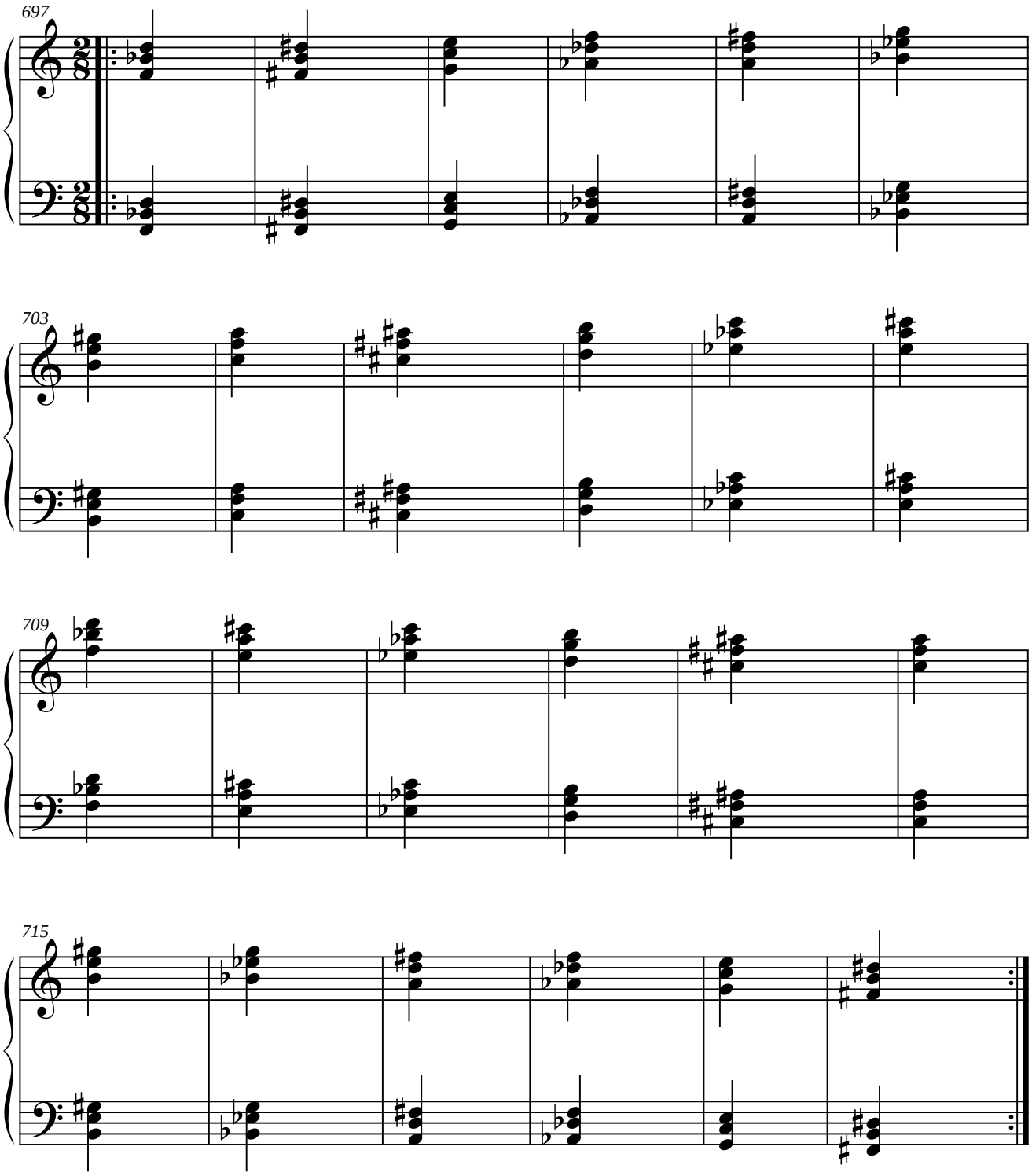

3.5. ACORDE: fa-si-re.

3.5.1. MÓDULO 1.

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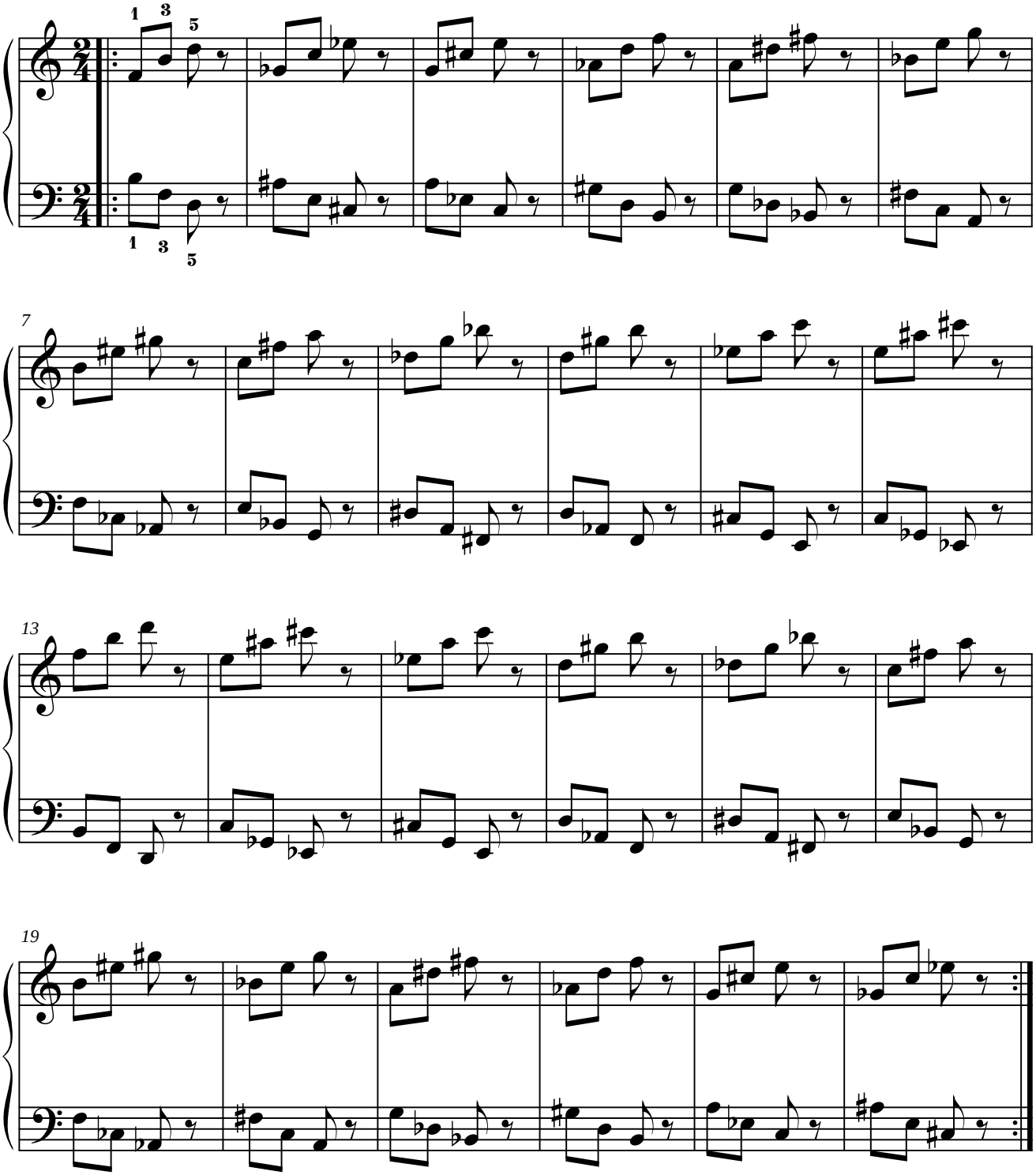

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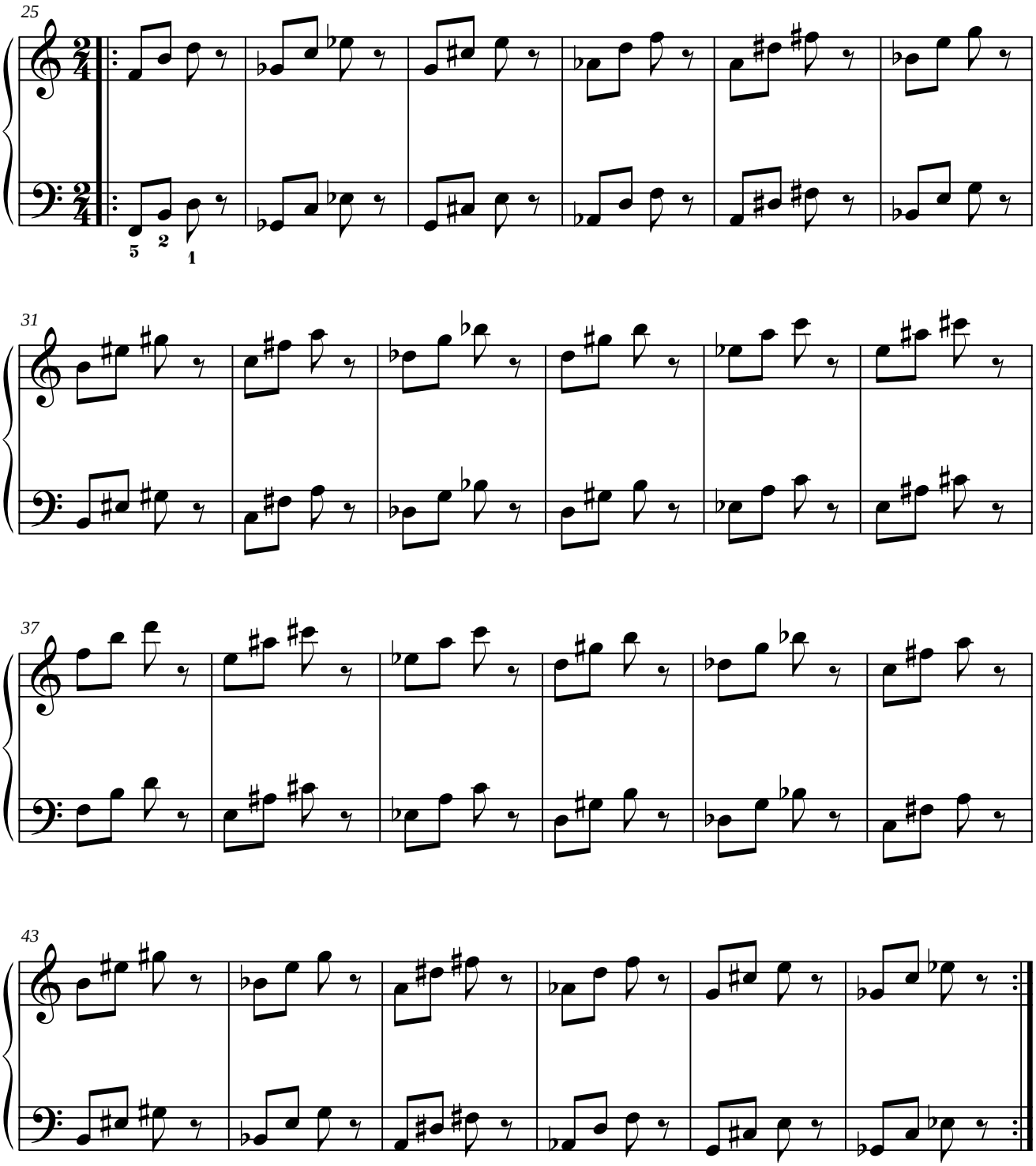
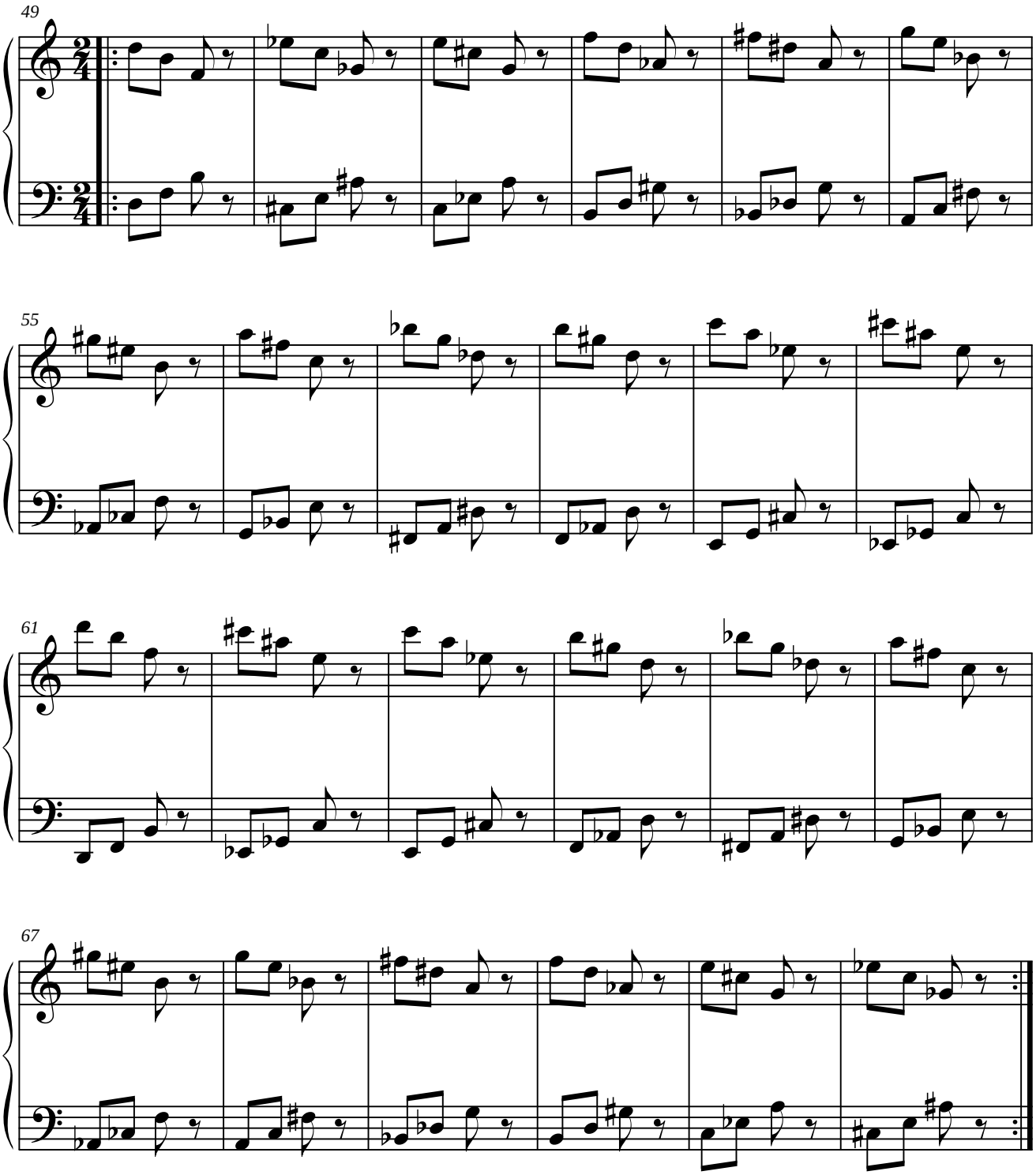


3.5.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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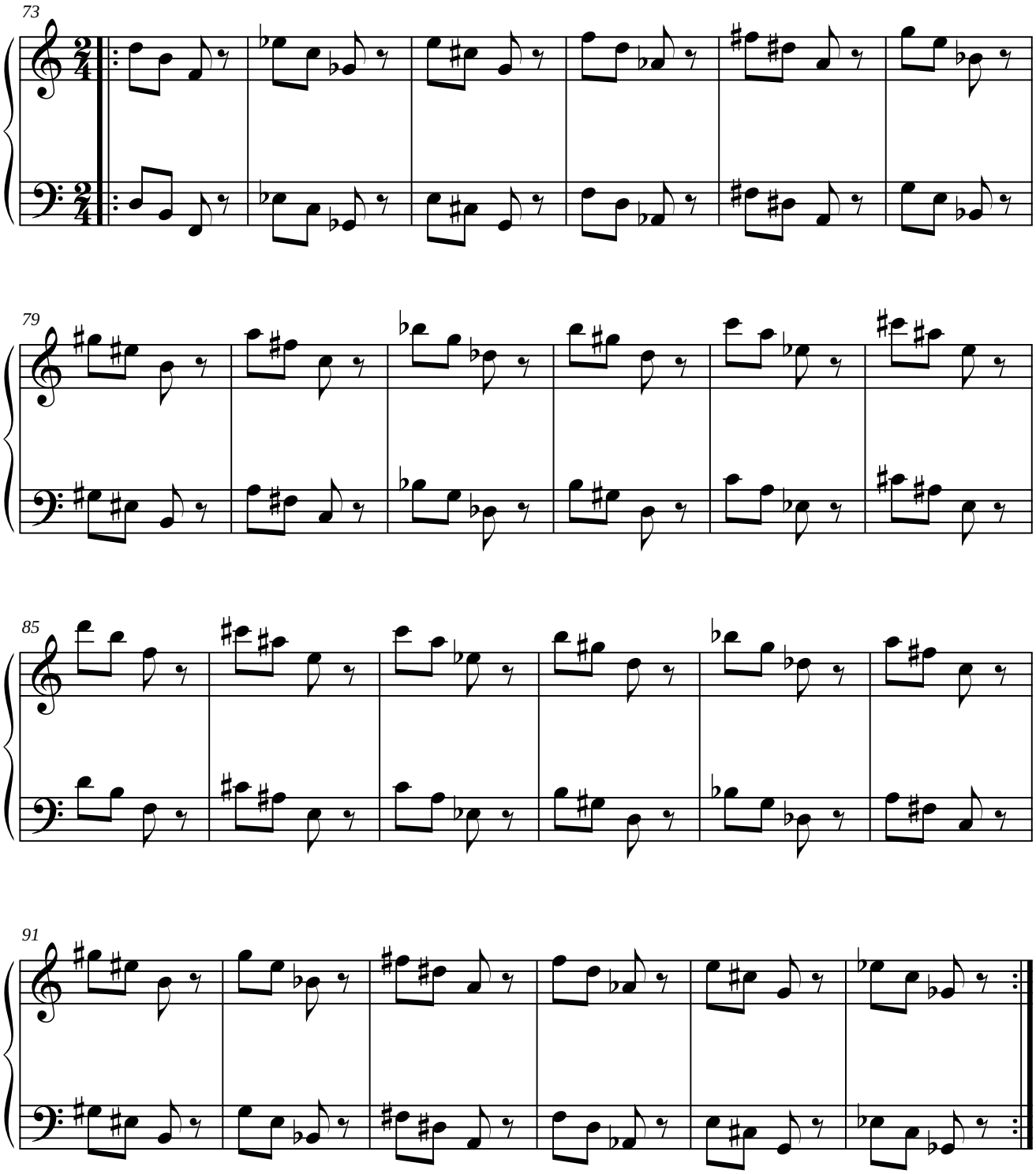

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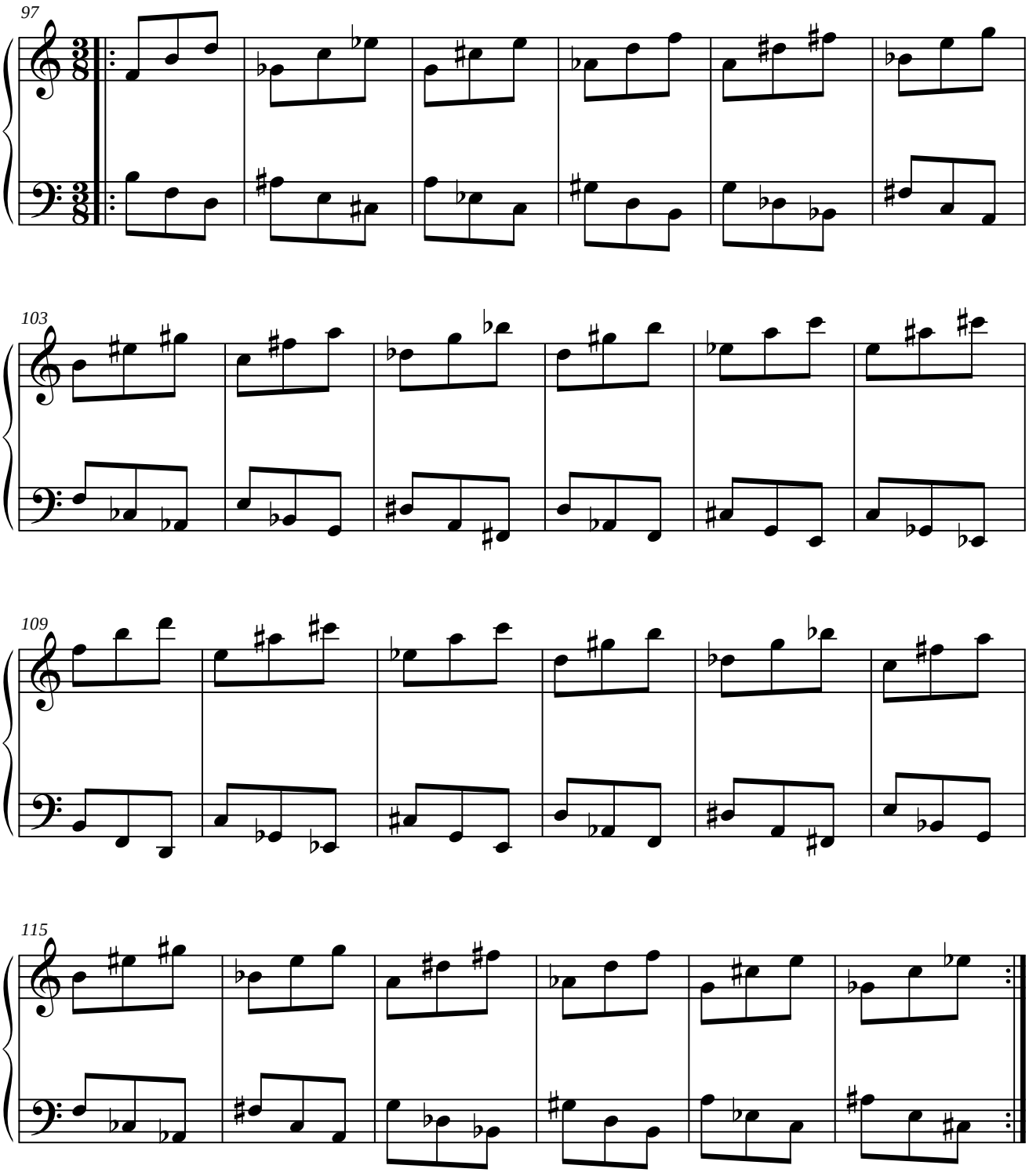
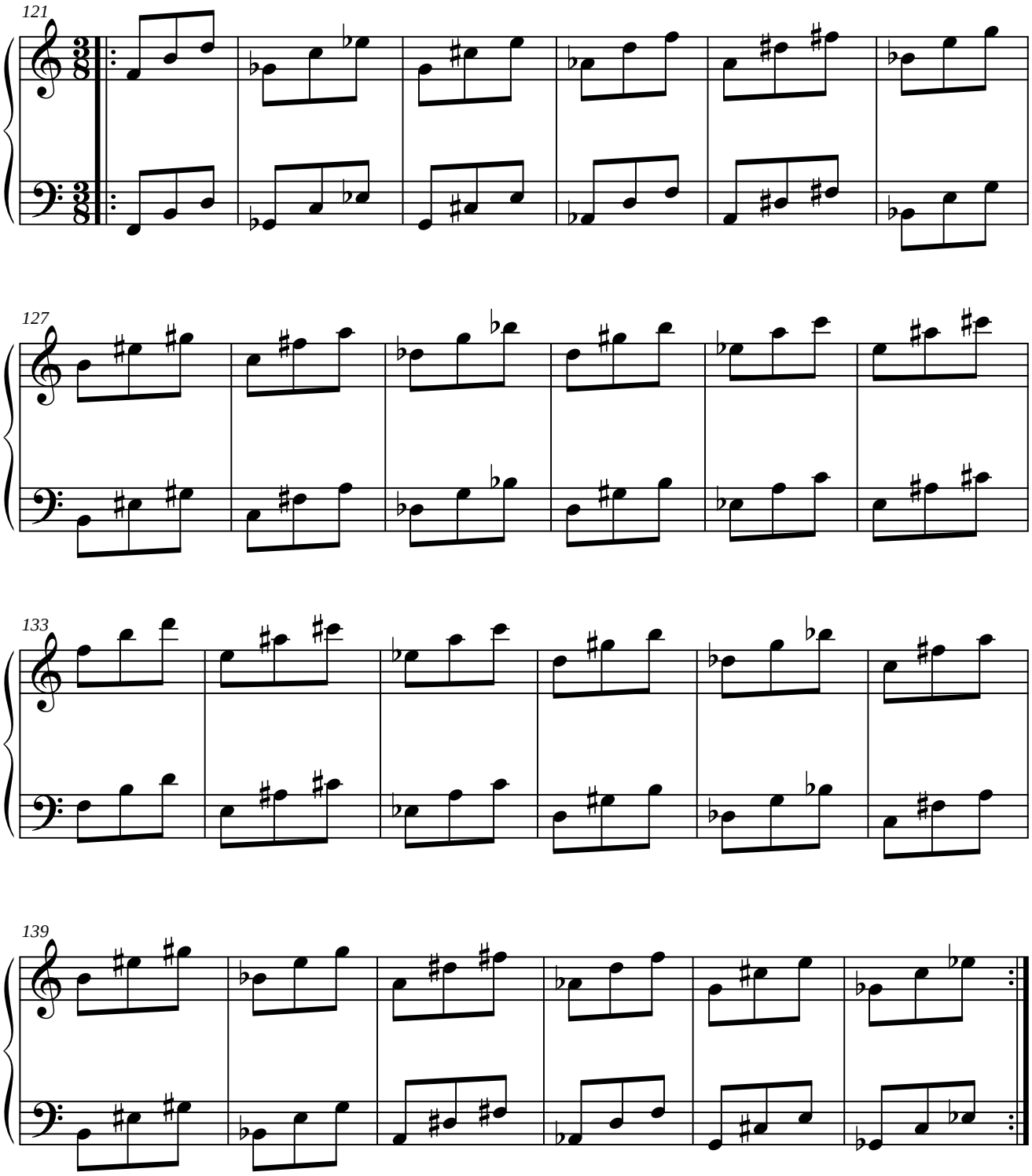
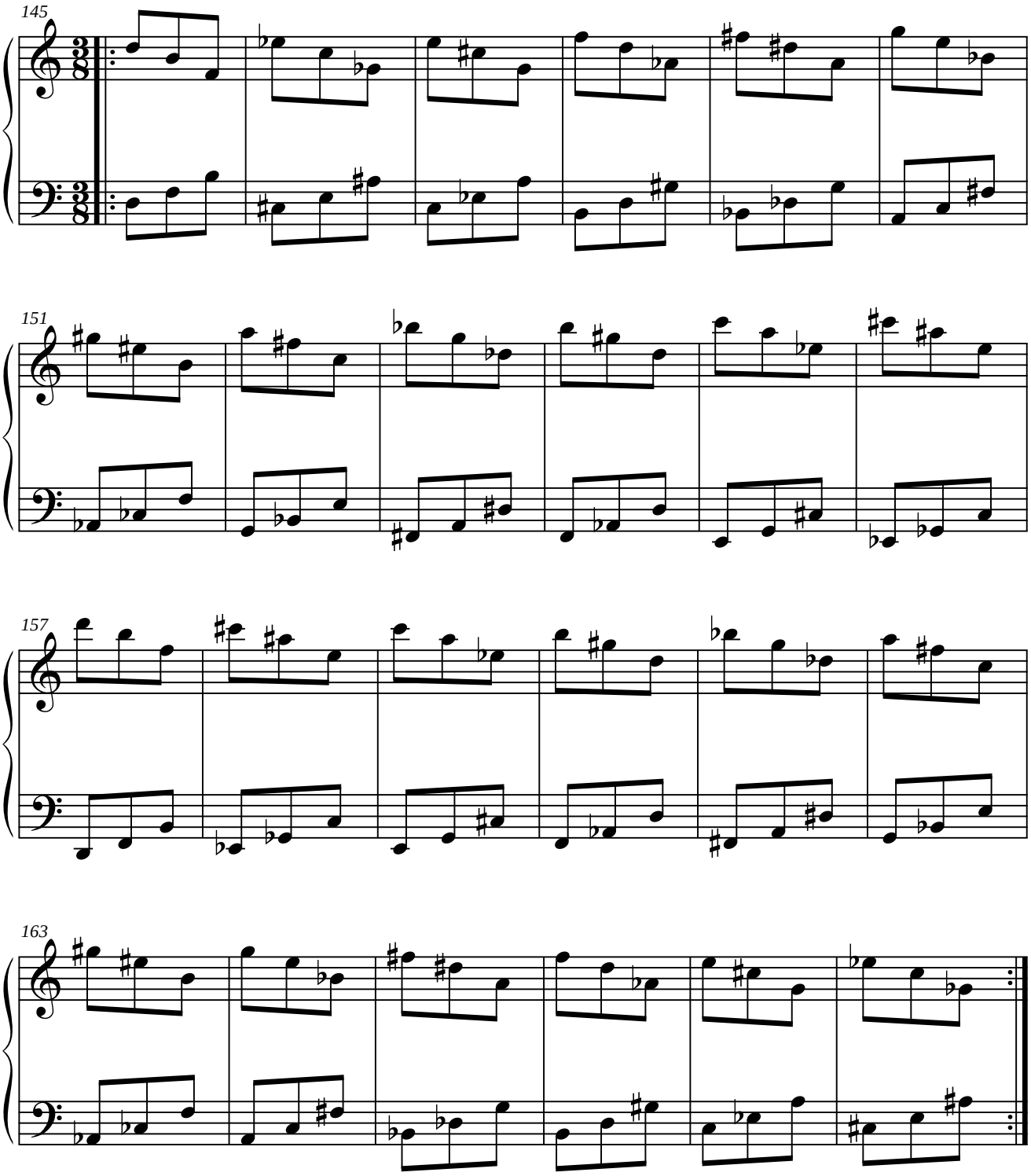
3.5.2.1. SIMÉTRICO DEL ORIGINAL.



3.5.2.2. PARALELO DEL ORIGINAL.



3.5.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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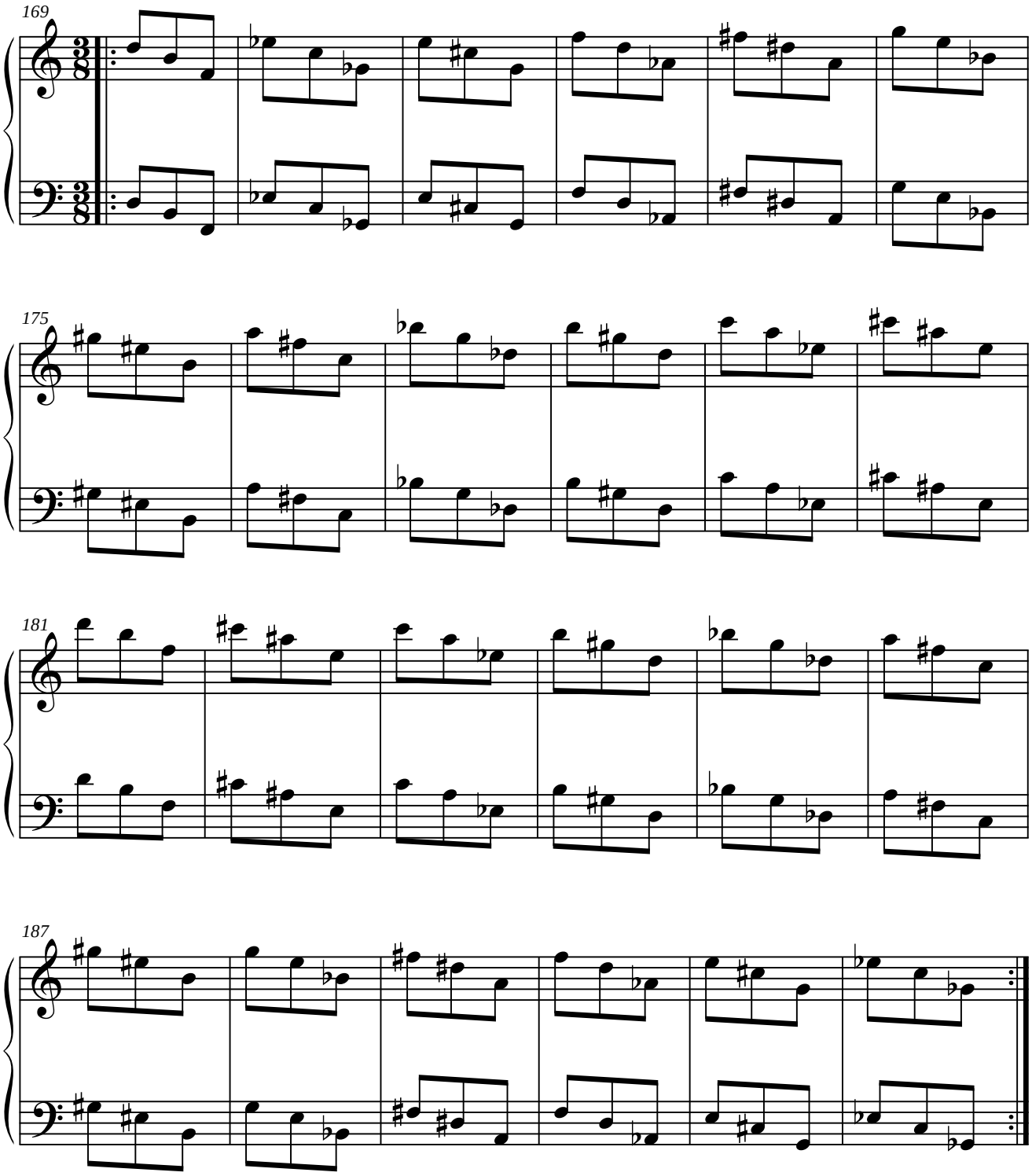

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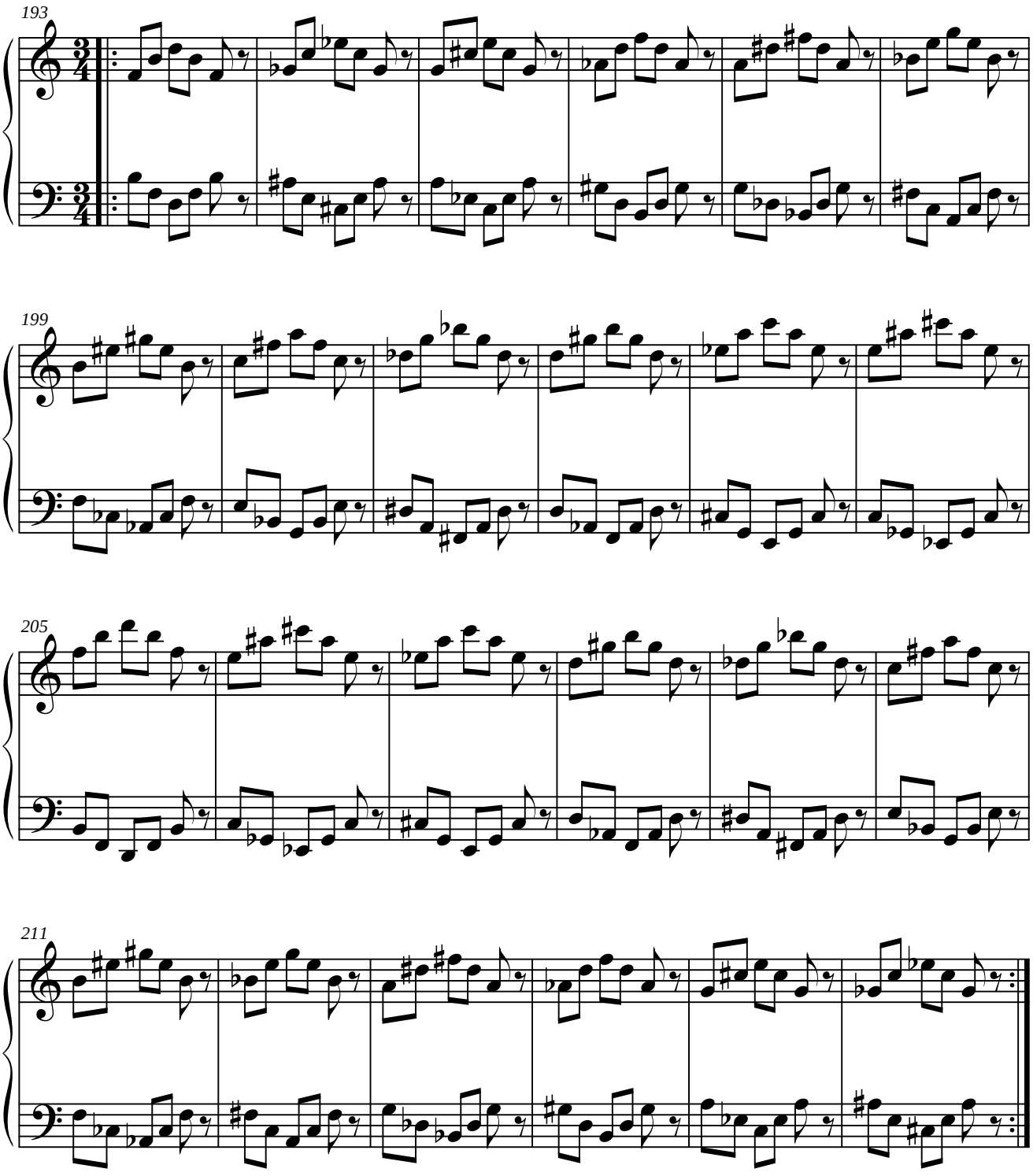
3.5.3.1. SIMÉTRICO DEL ORIGINAL.



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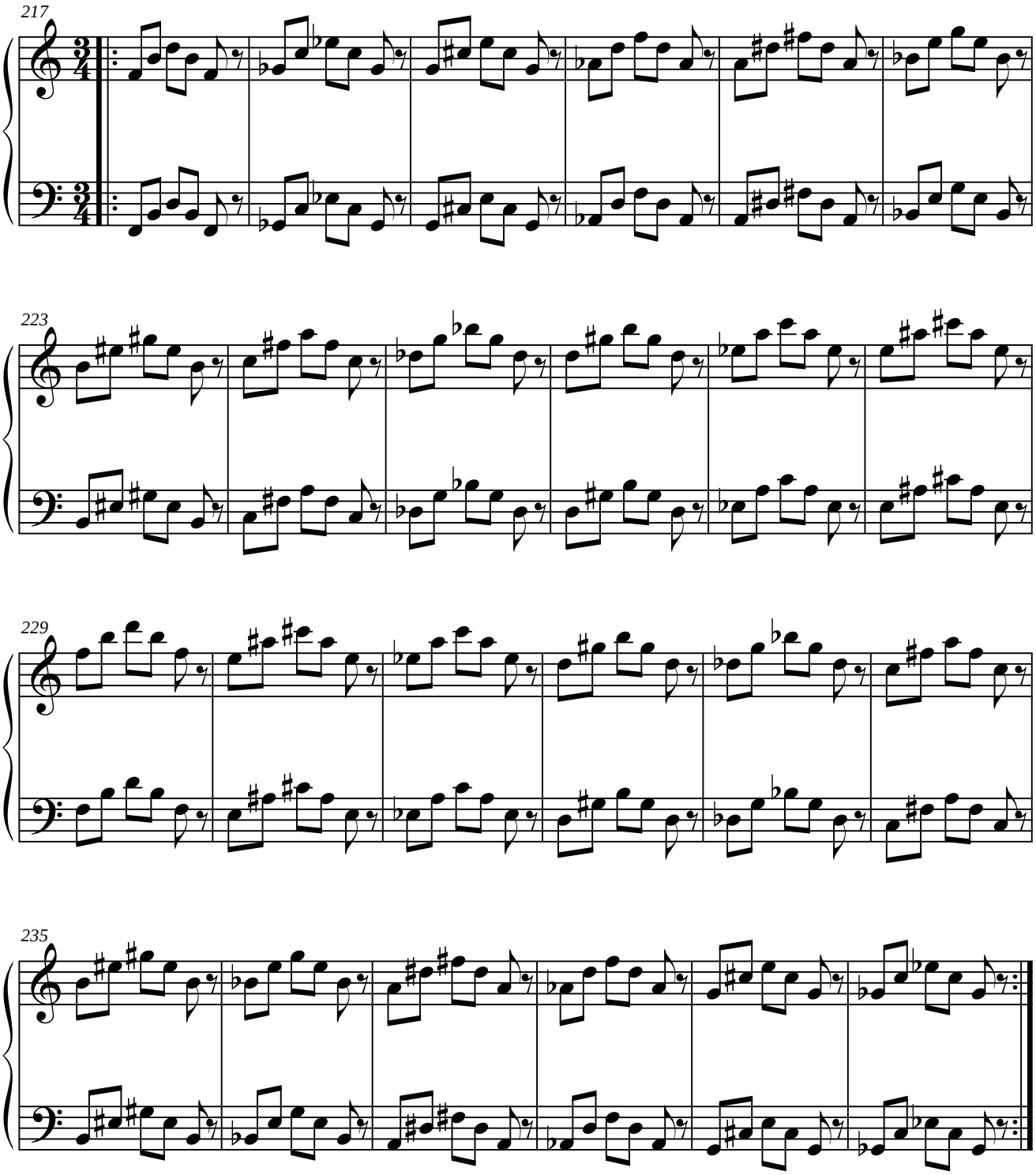

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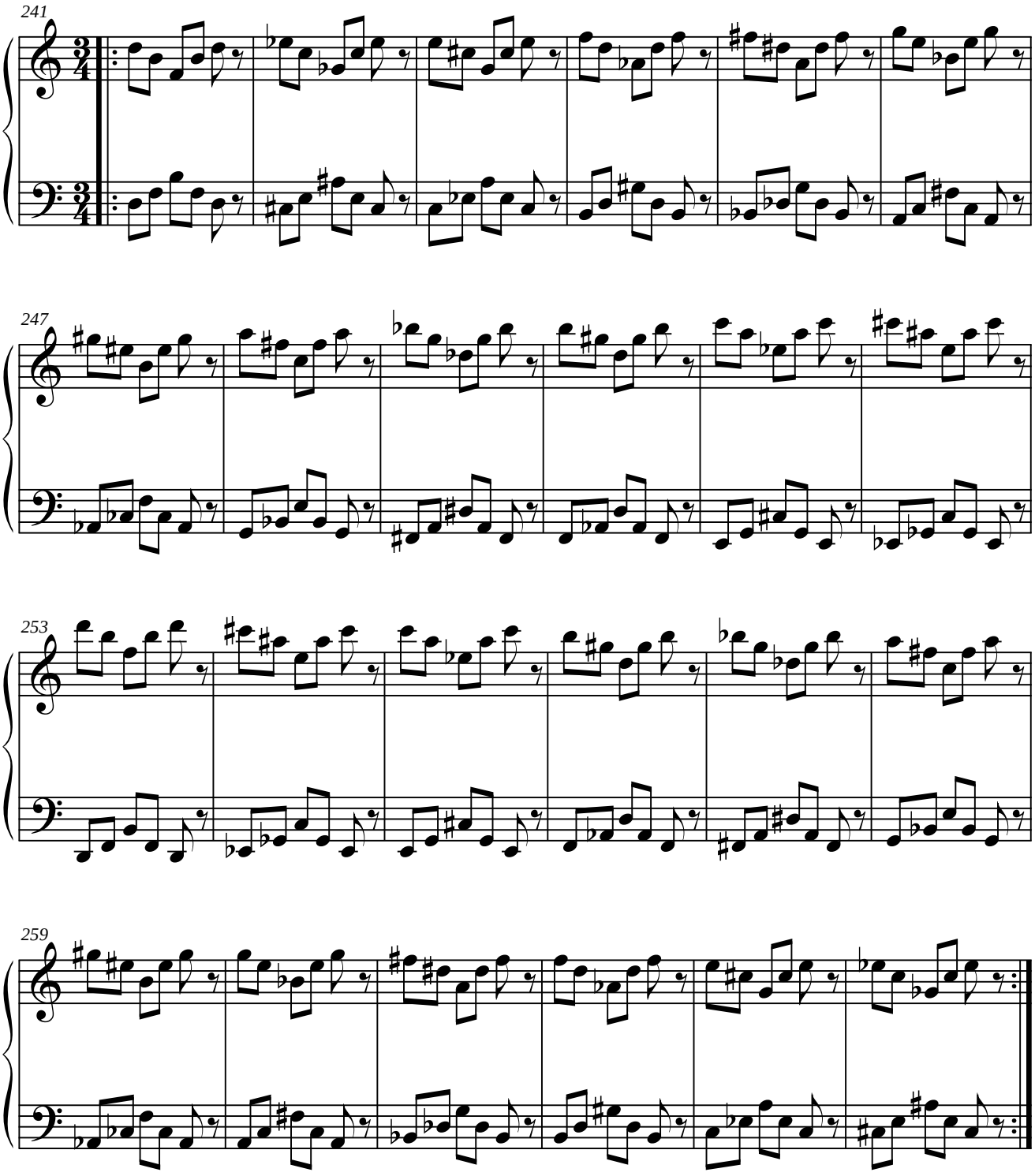

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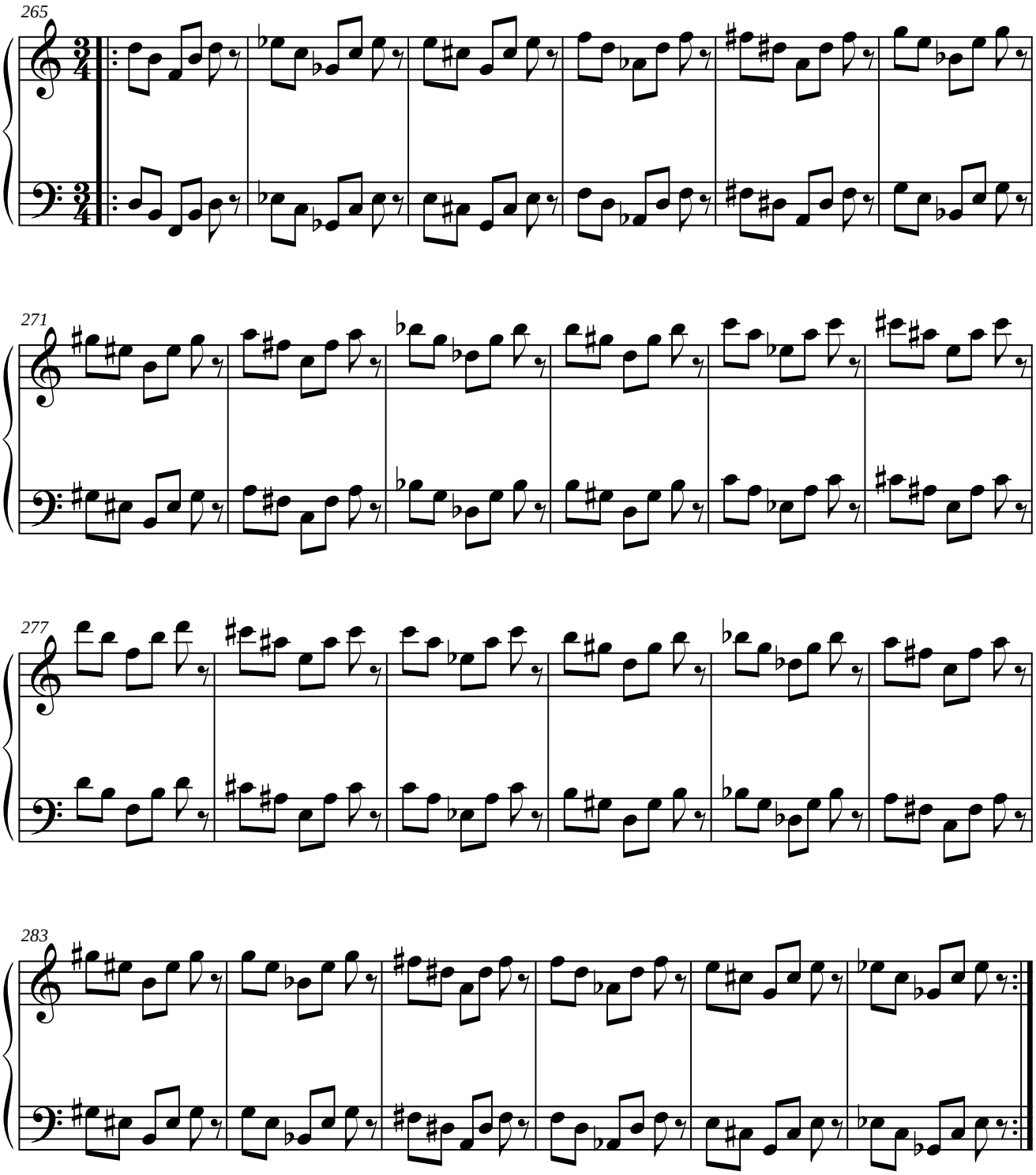

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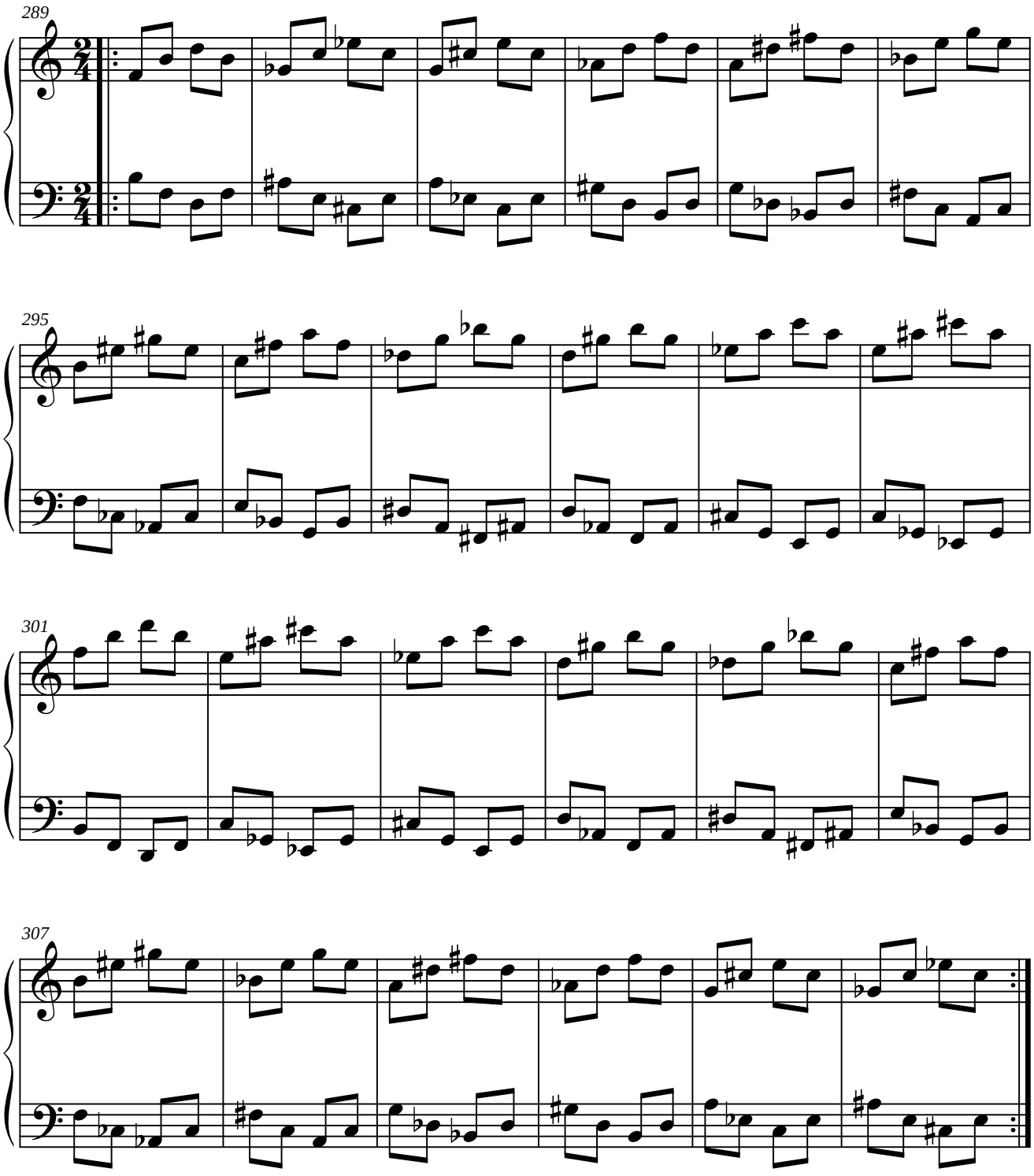

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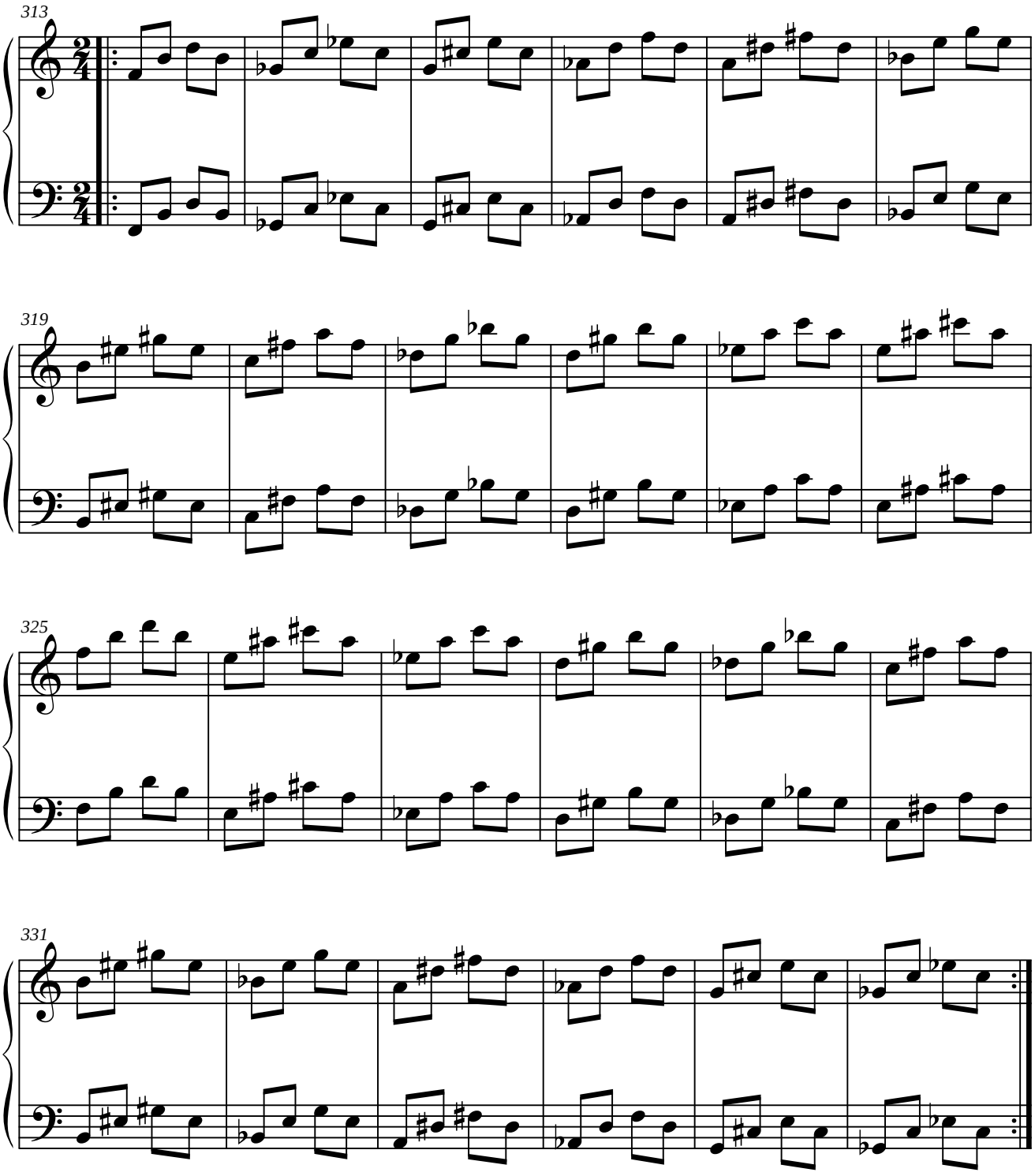

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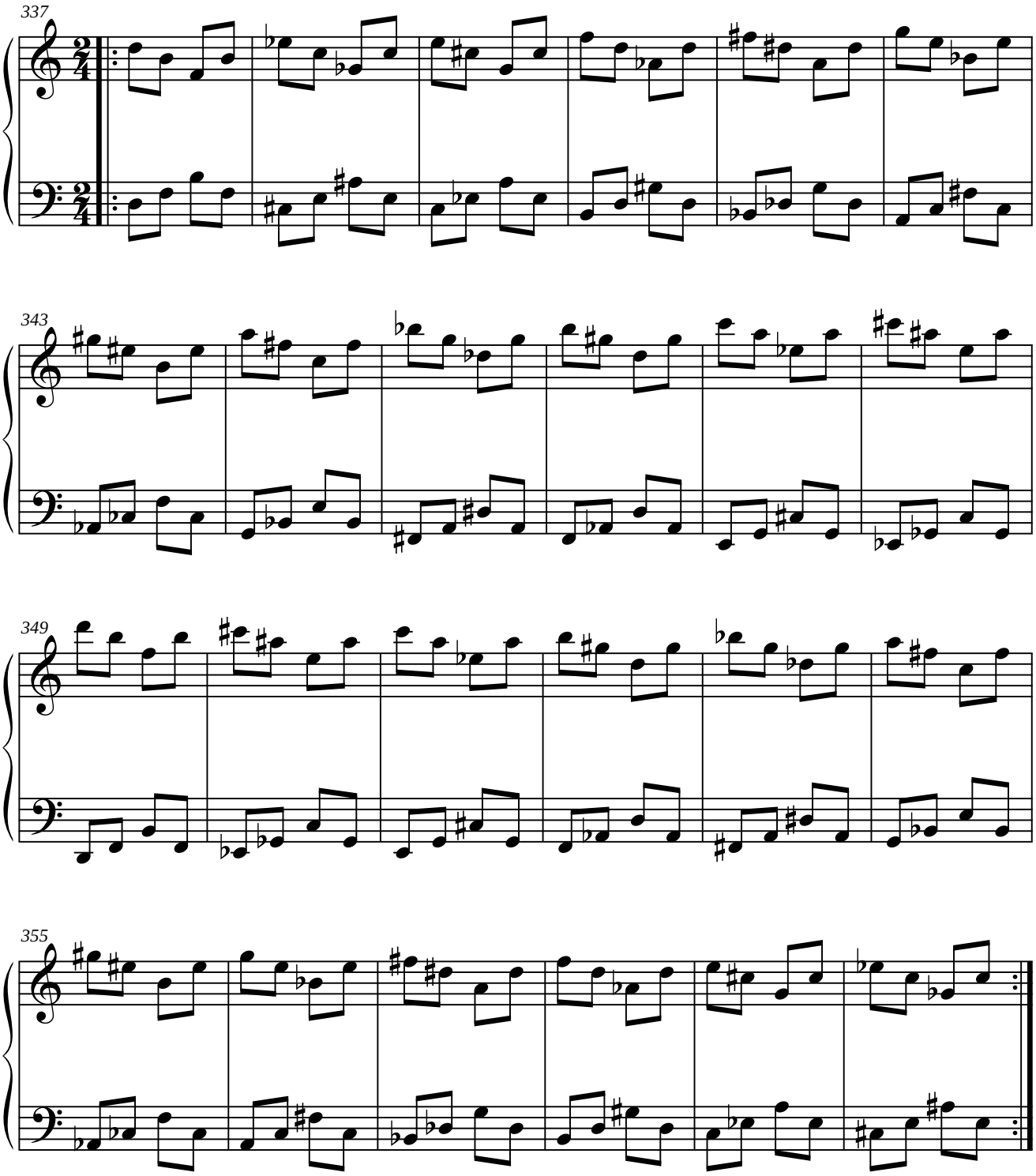

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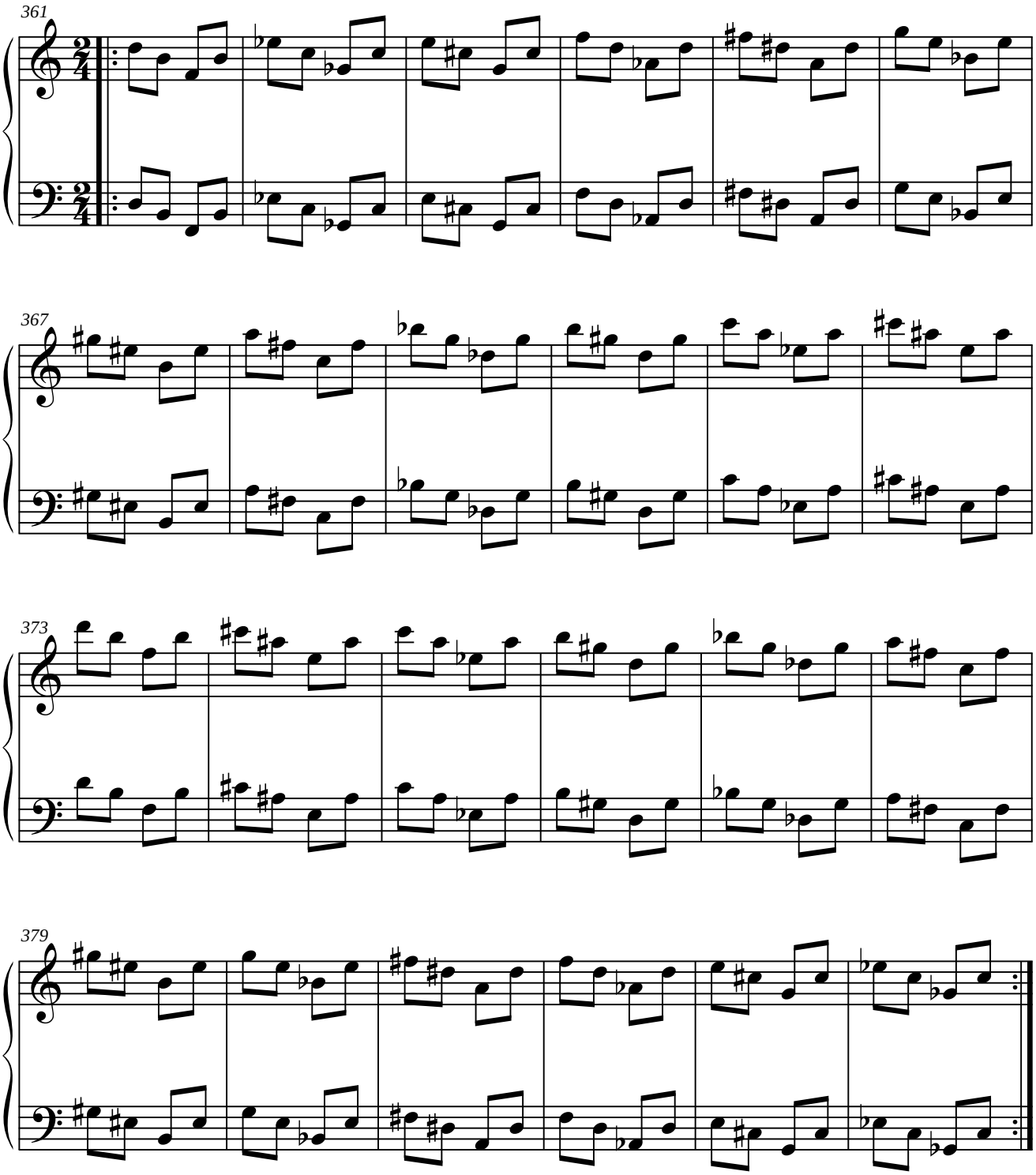

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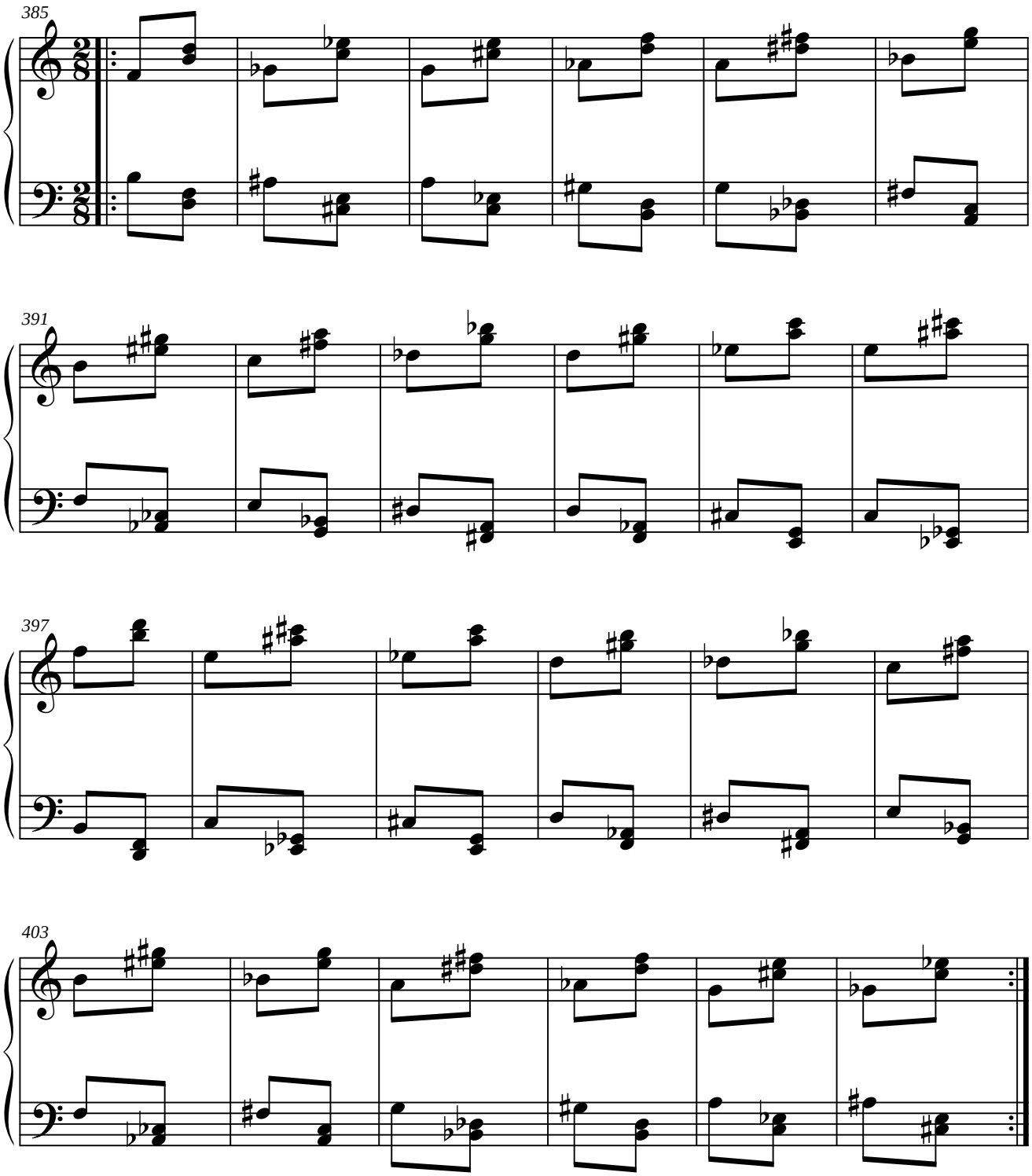
3.5.5.1. SIMÉTRICO DEL ORIGINAL.



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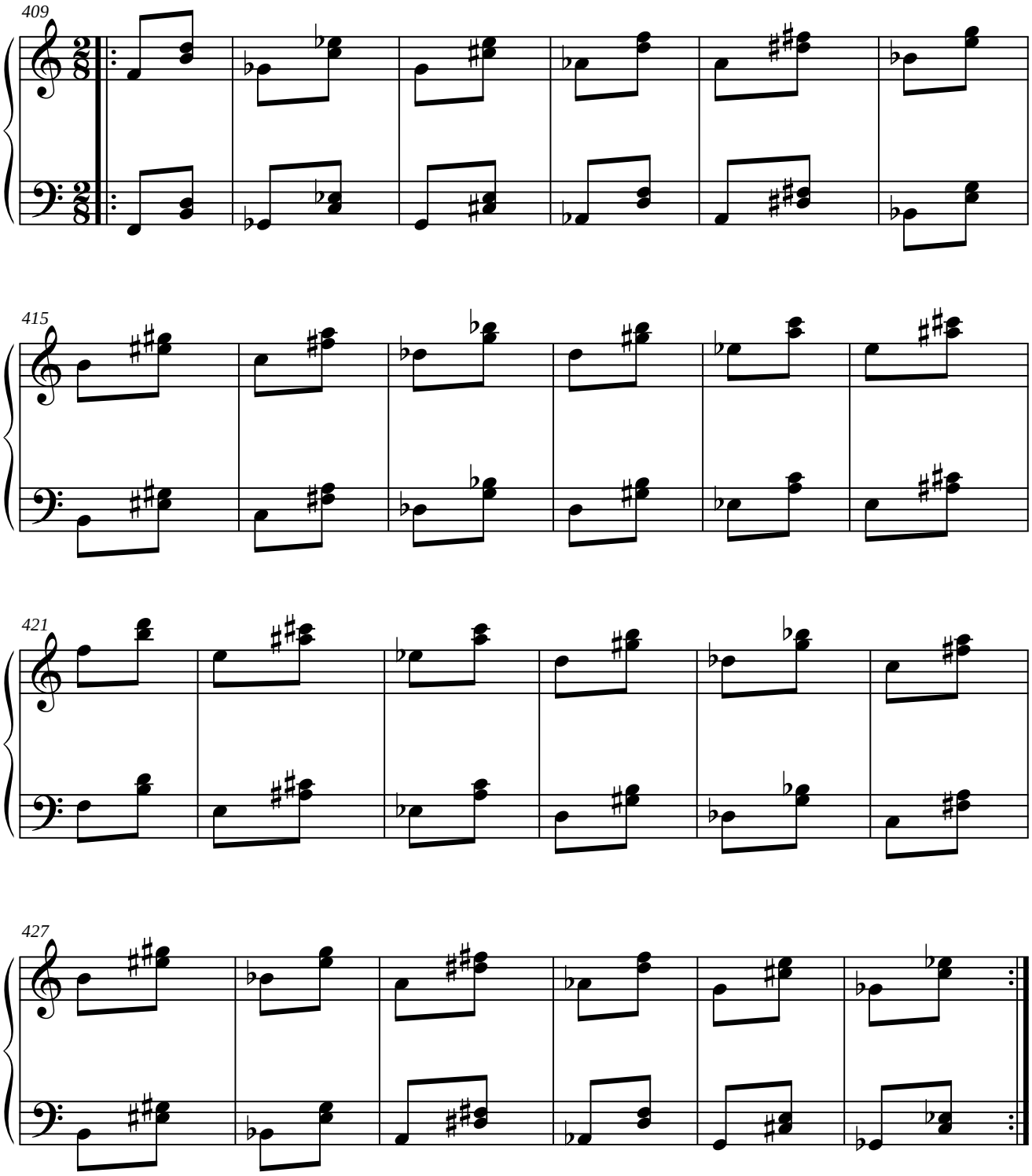

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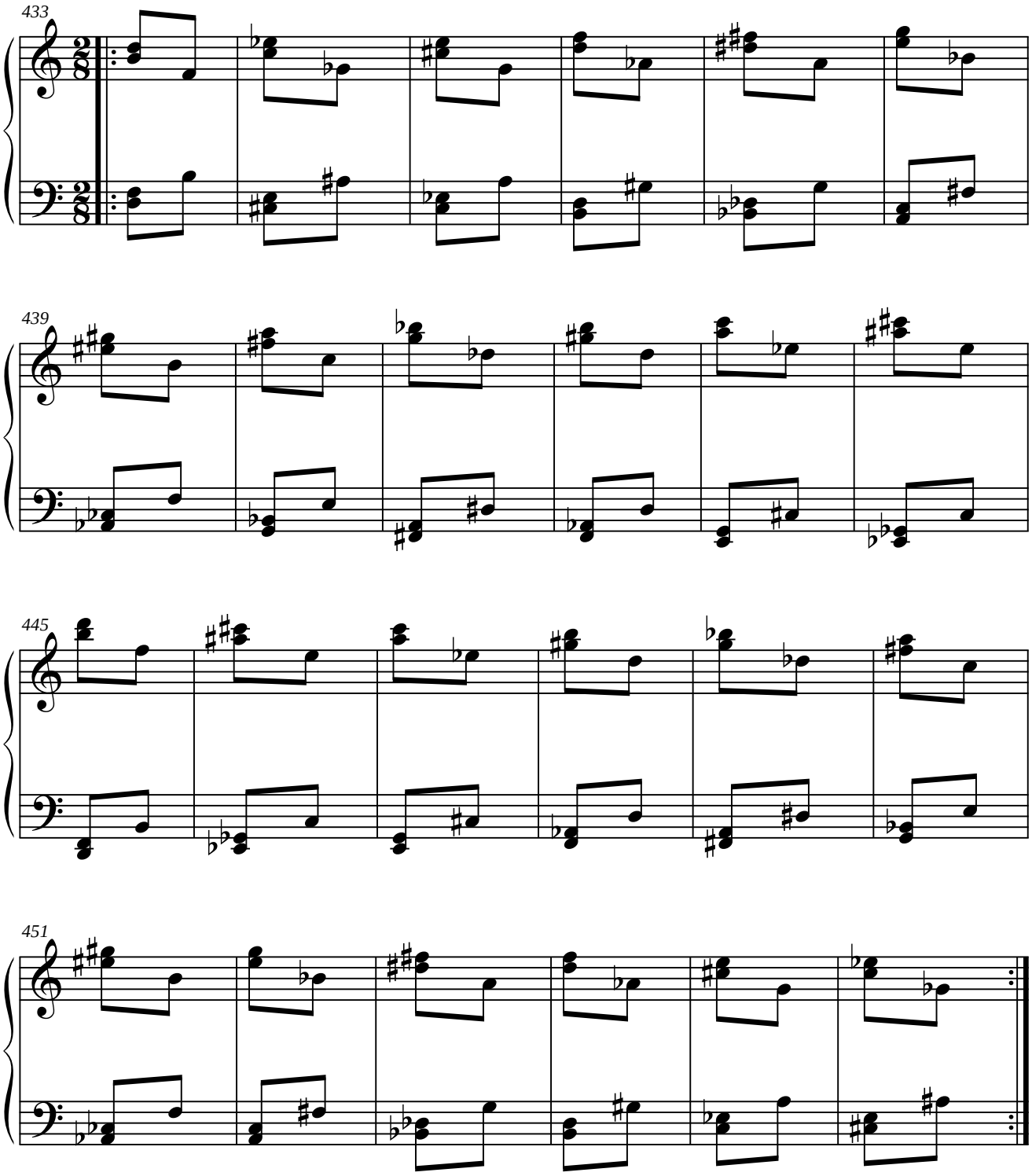

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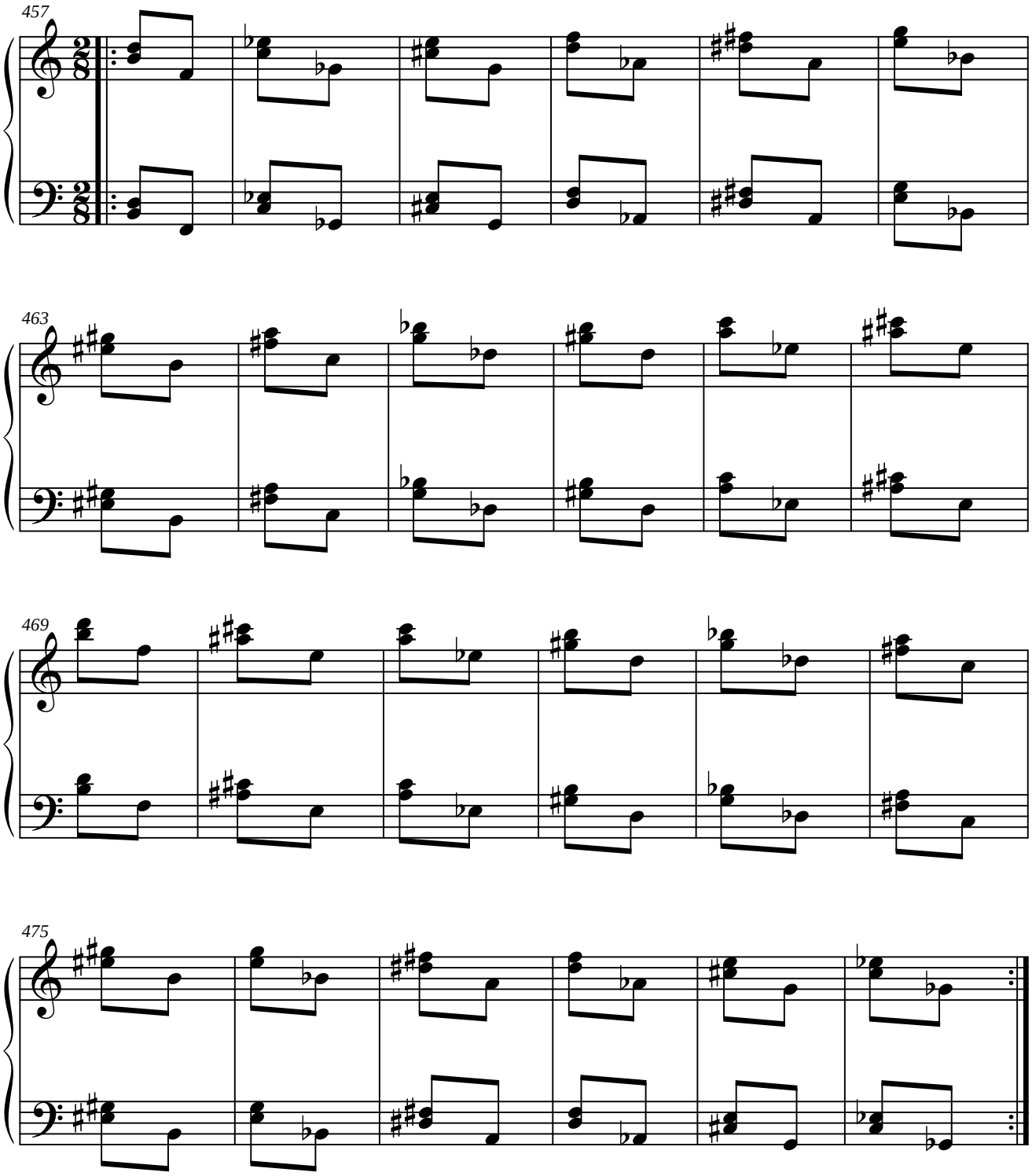

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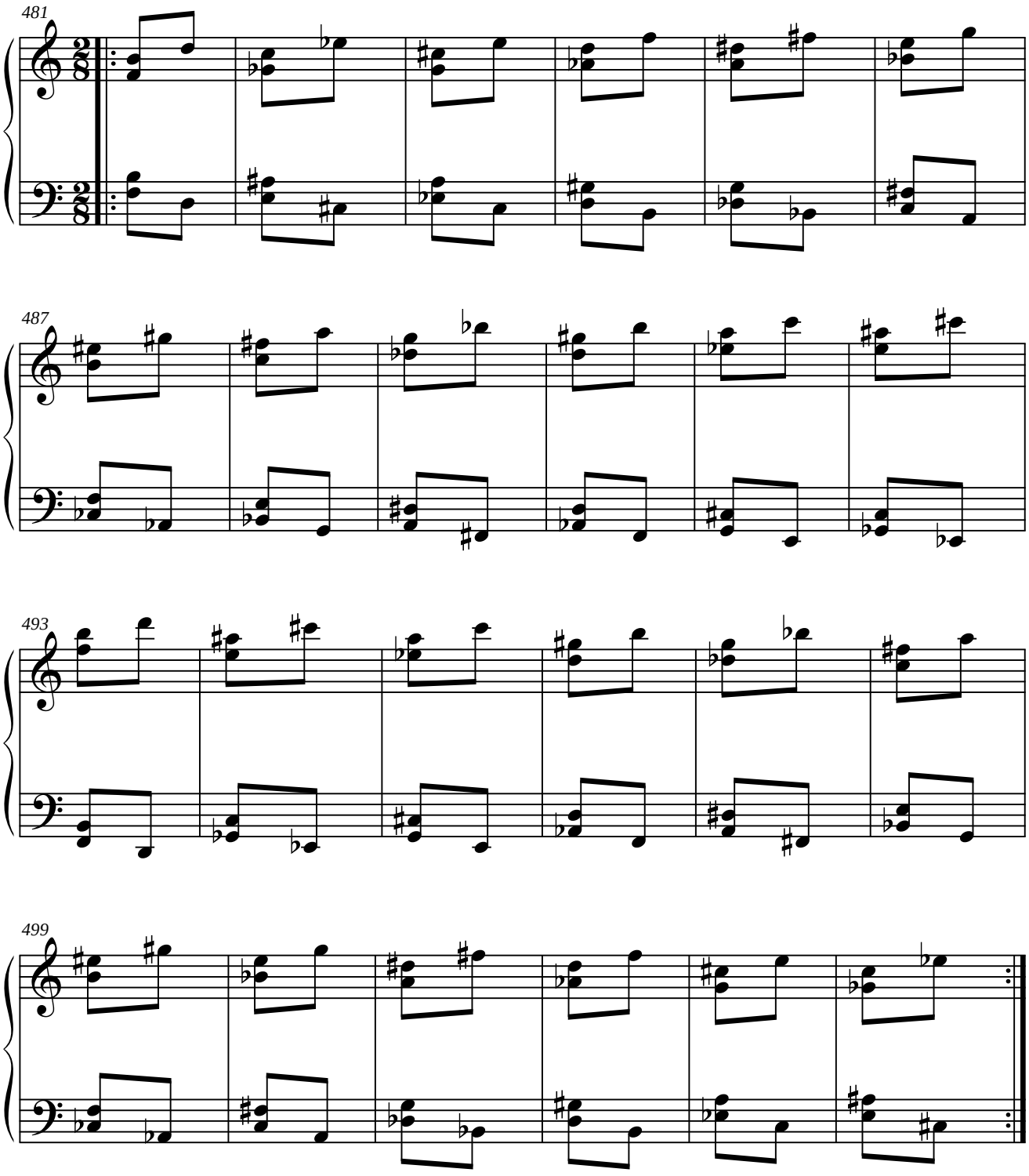
3.5.6.1. SIMÉTRICO DEL ORIGINAL.



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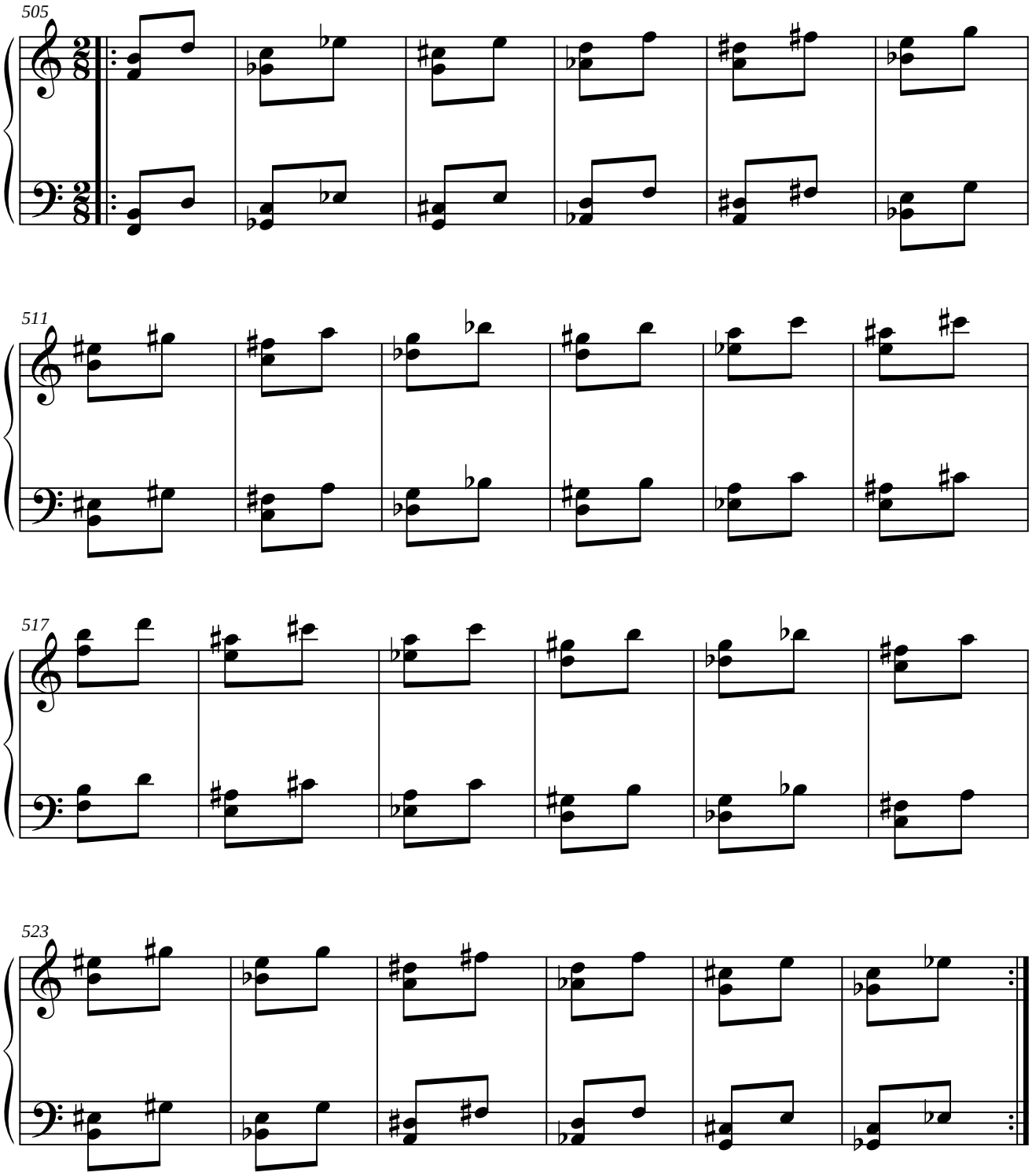

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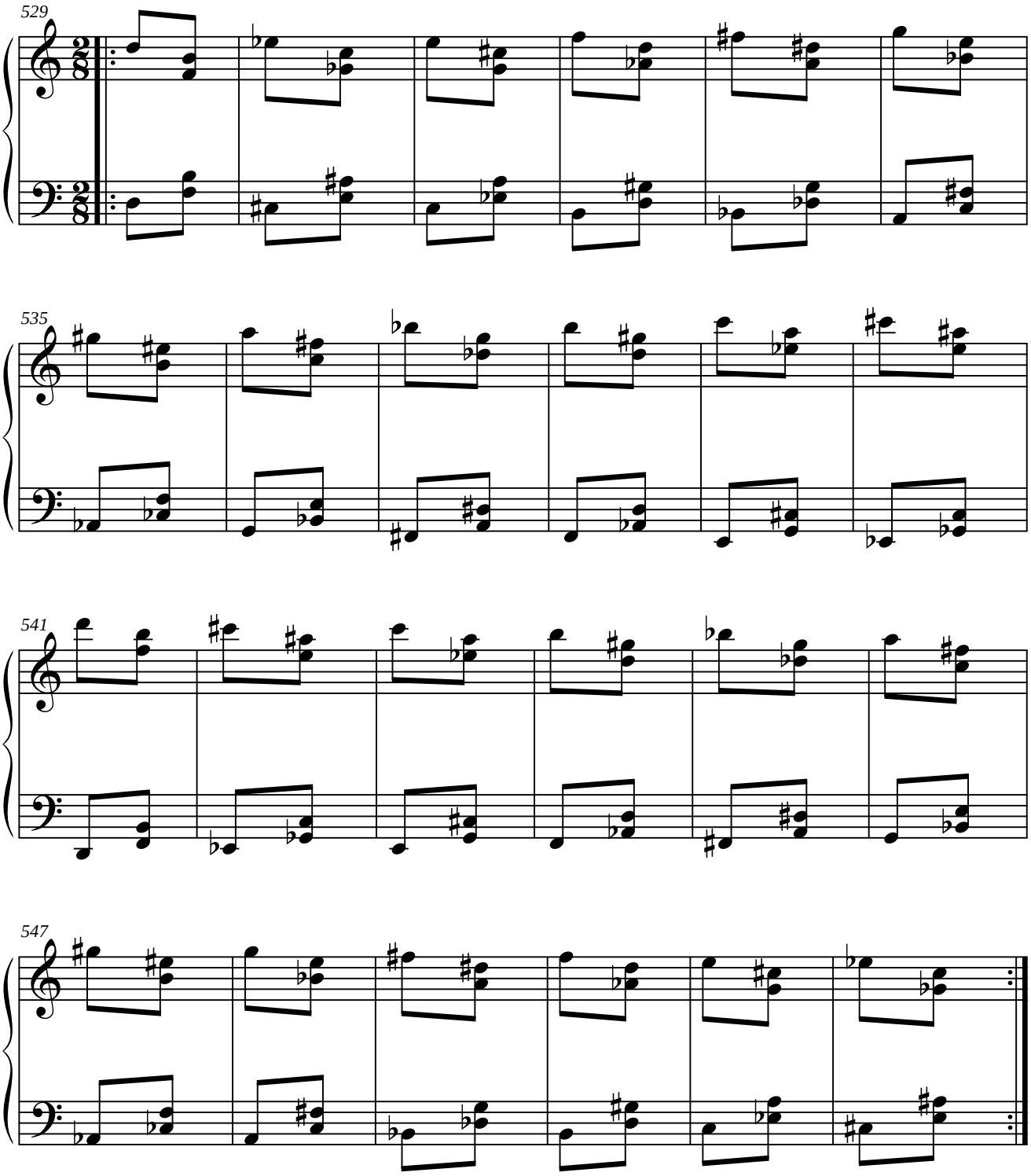

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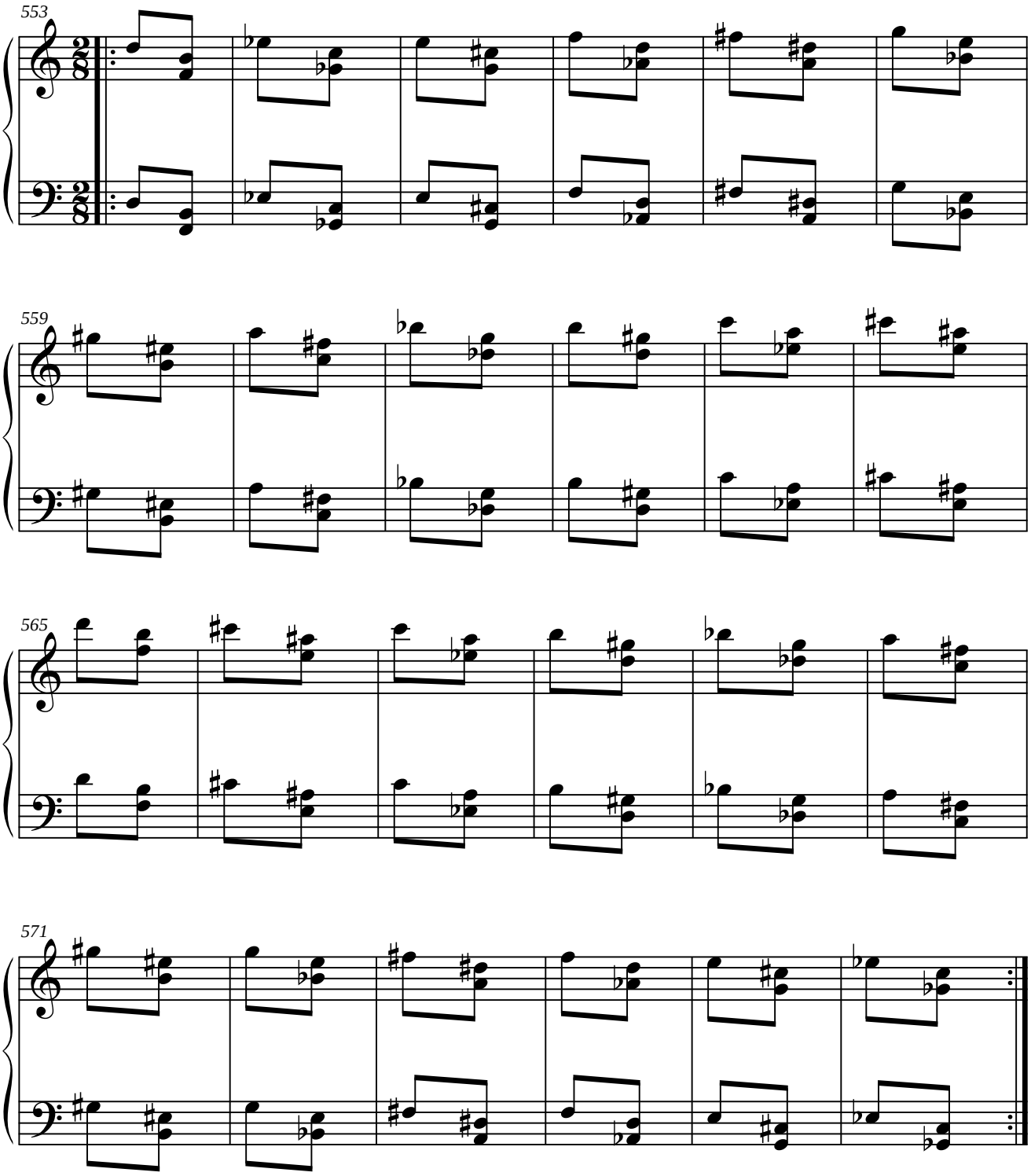
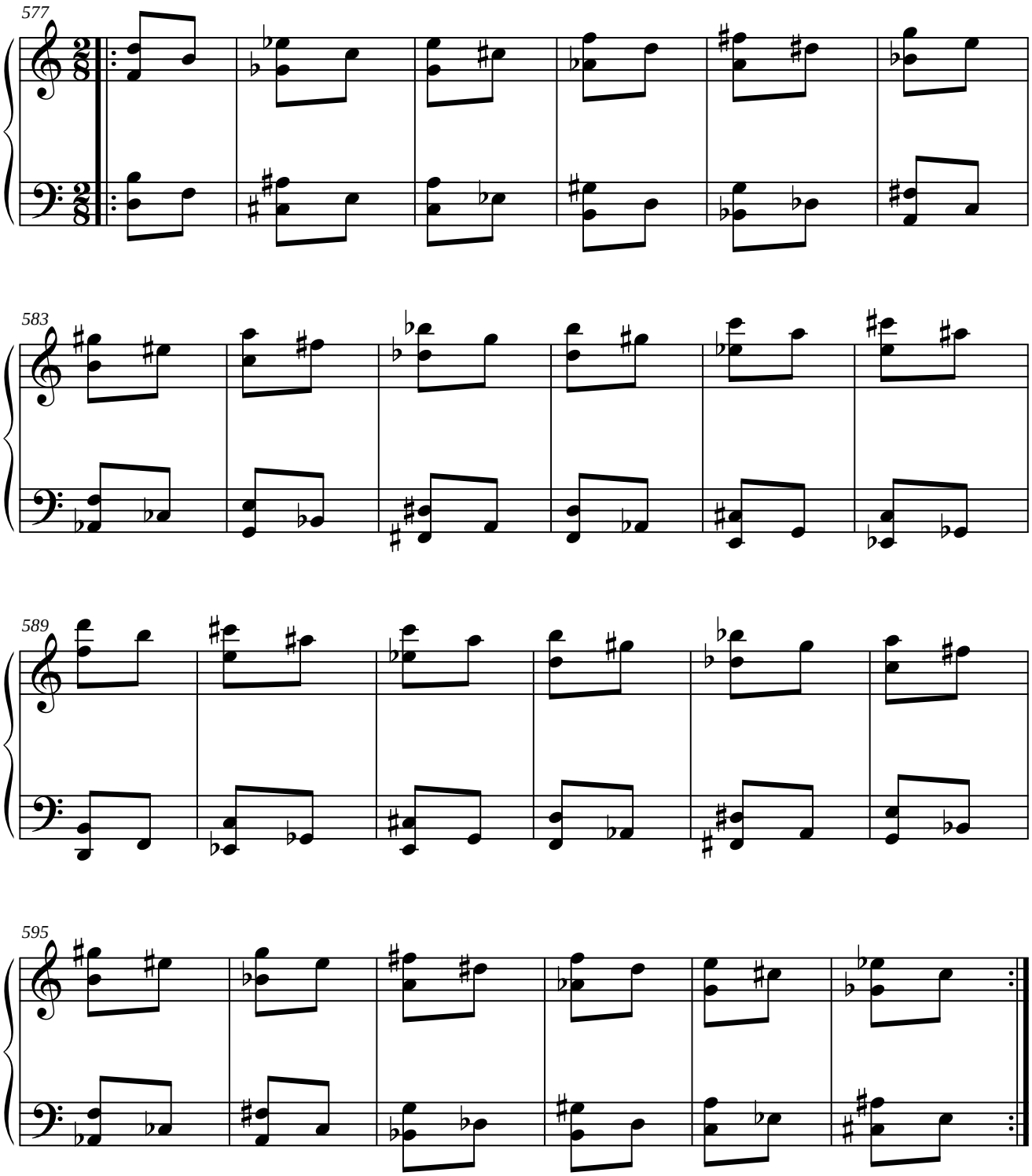


3.5.7. MÓDULO 7.

3.5.7.1. SIMÉTRICO DEL ORIGINAL.



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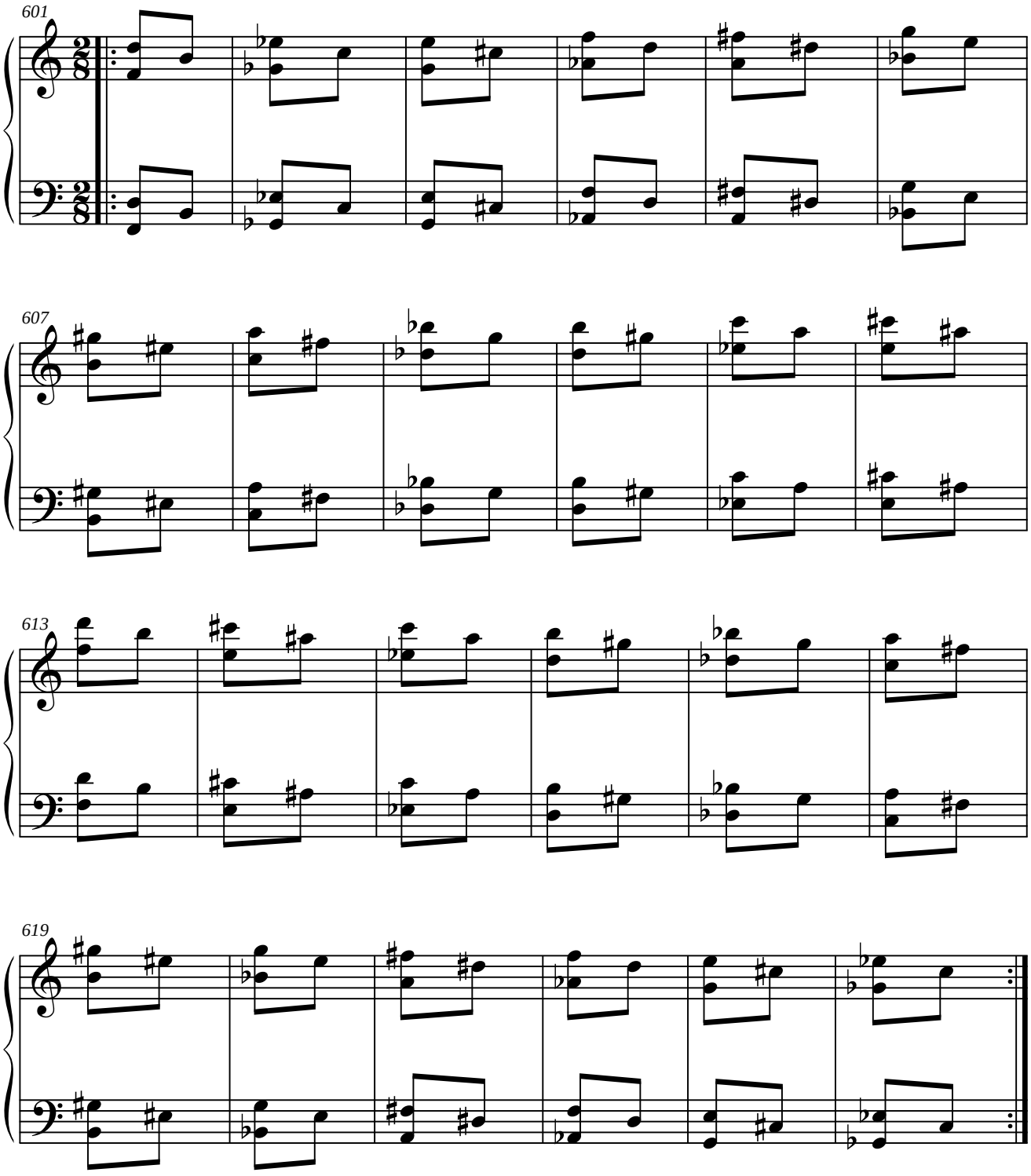

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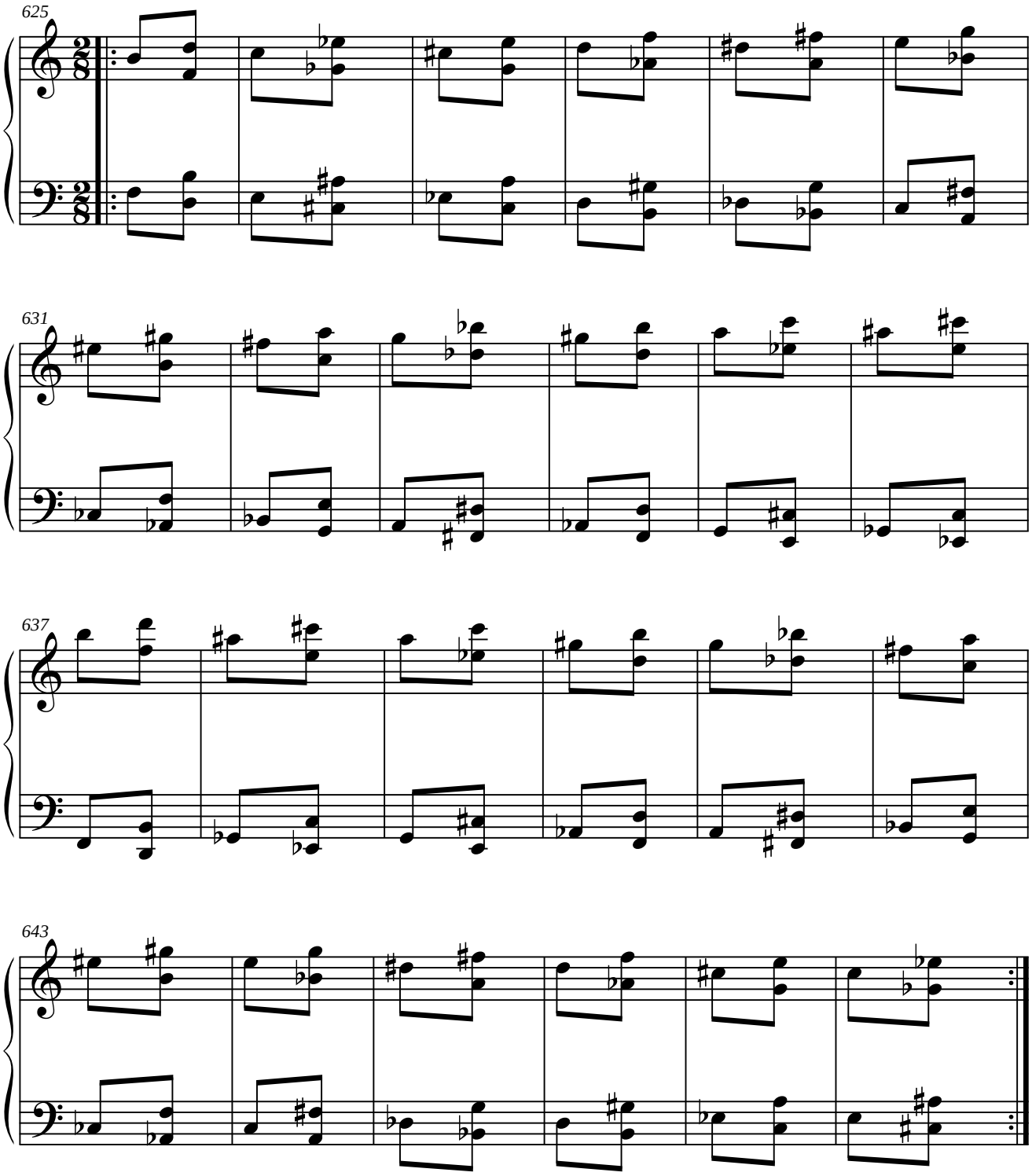

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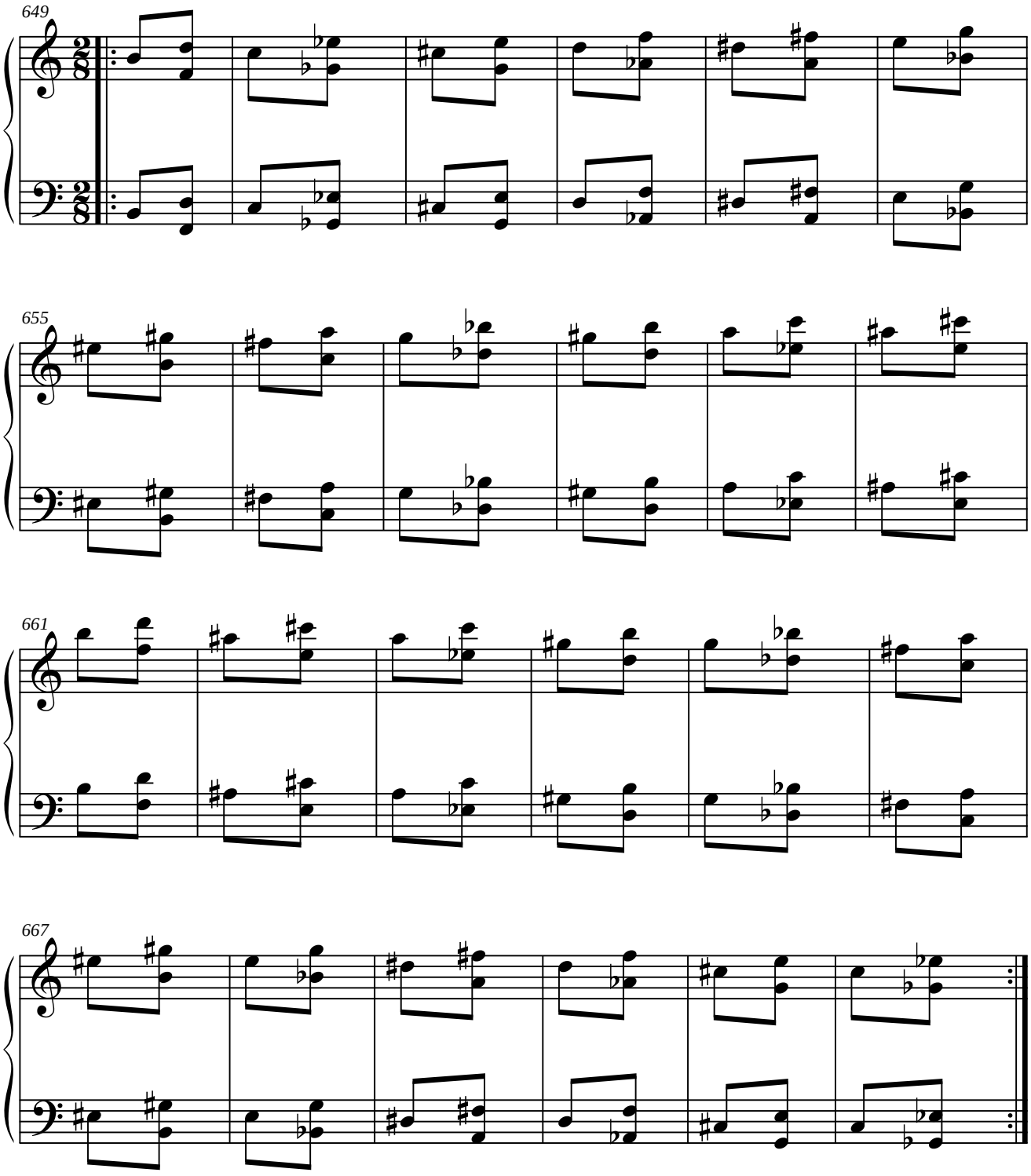

3.5.8. MÓDULO 8.

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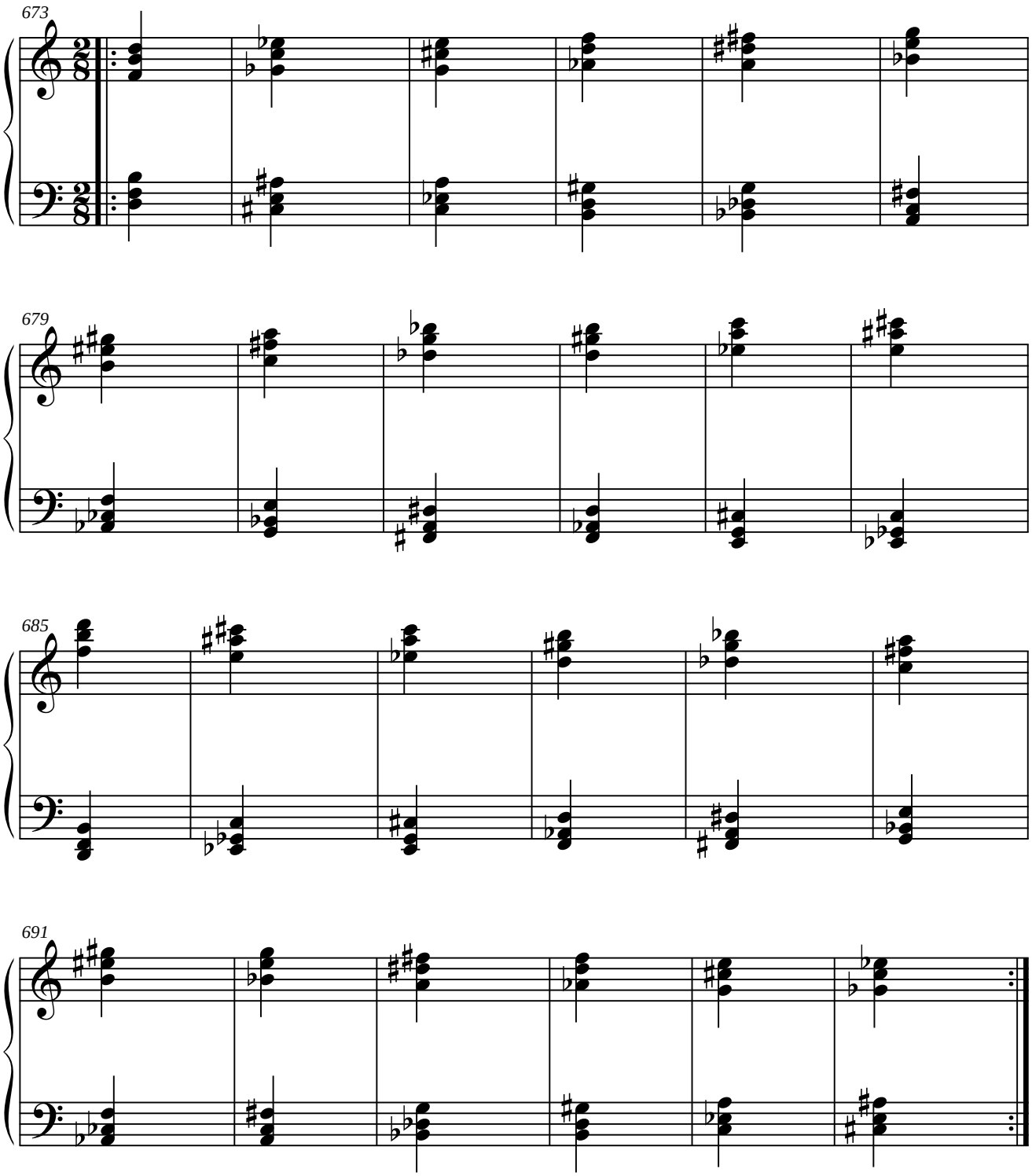

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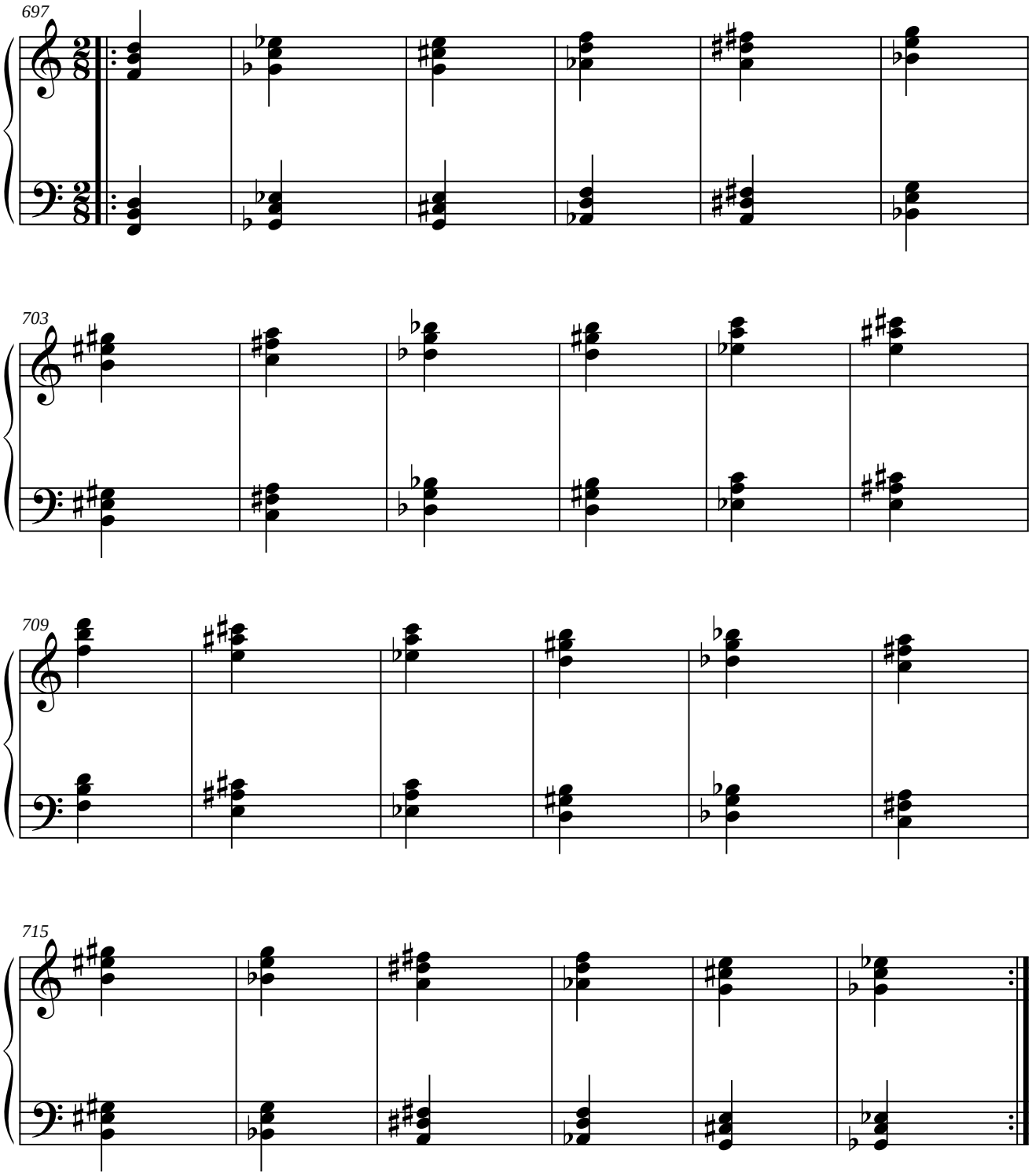
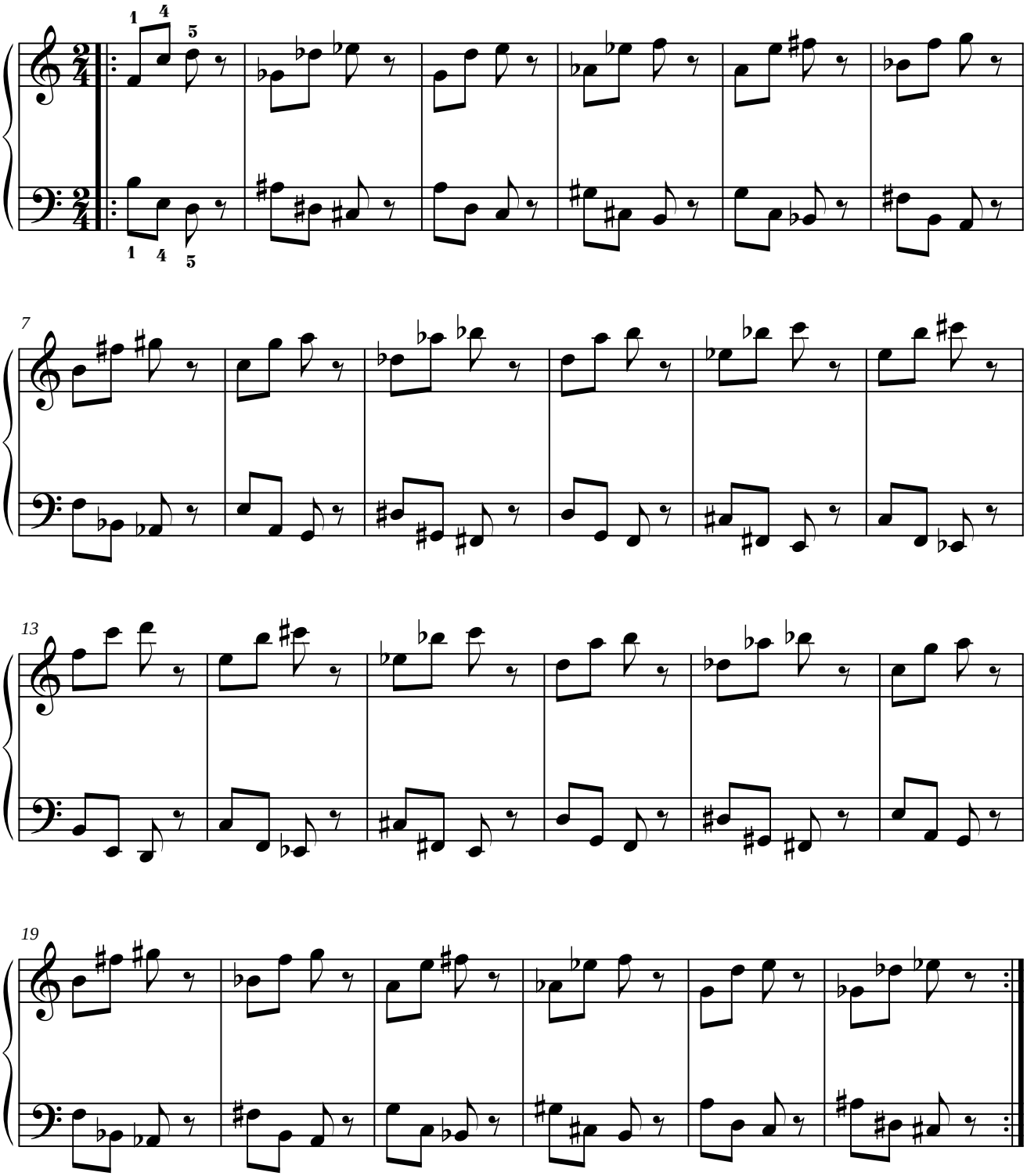


3.6. ACORDE: fa-do-re.

3.6.1. MÓDULO 1.

3.6.1.1. SIMÉTRICO DEL ORIGINAL.



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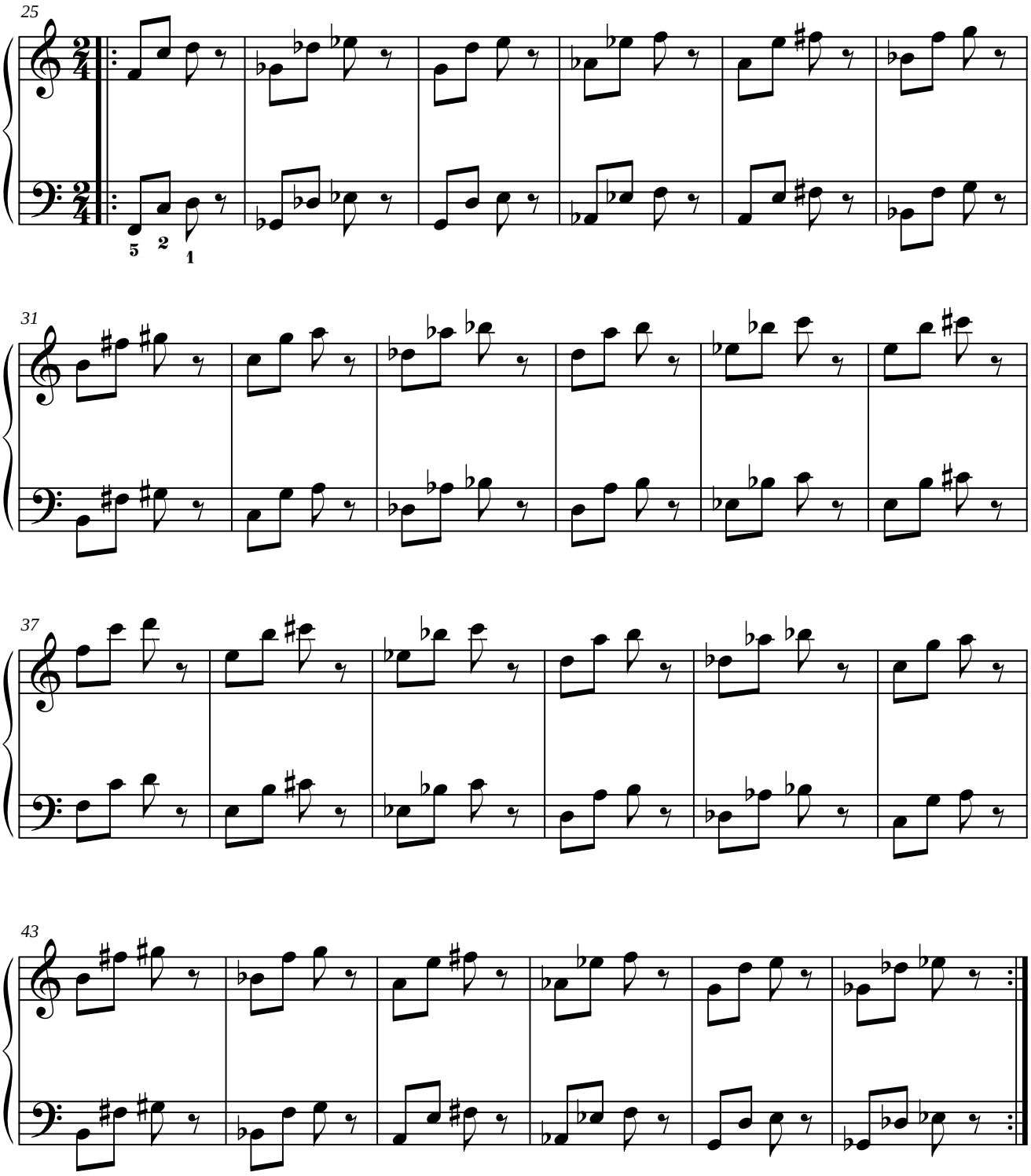

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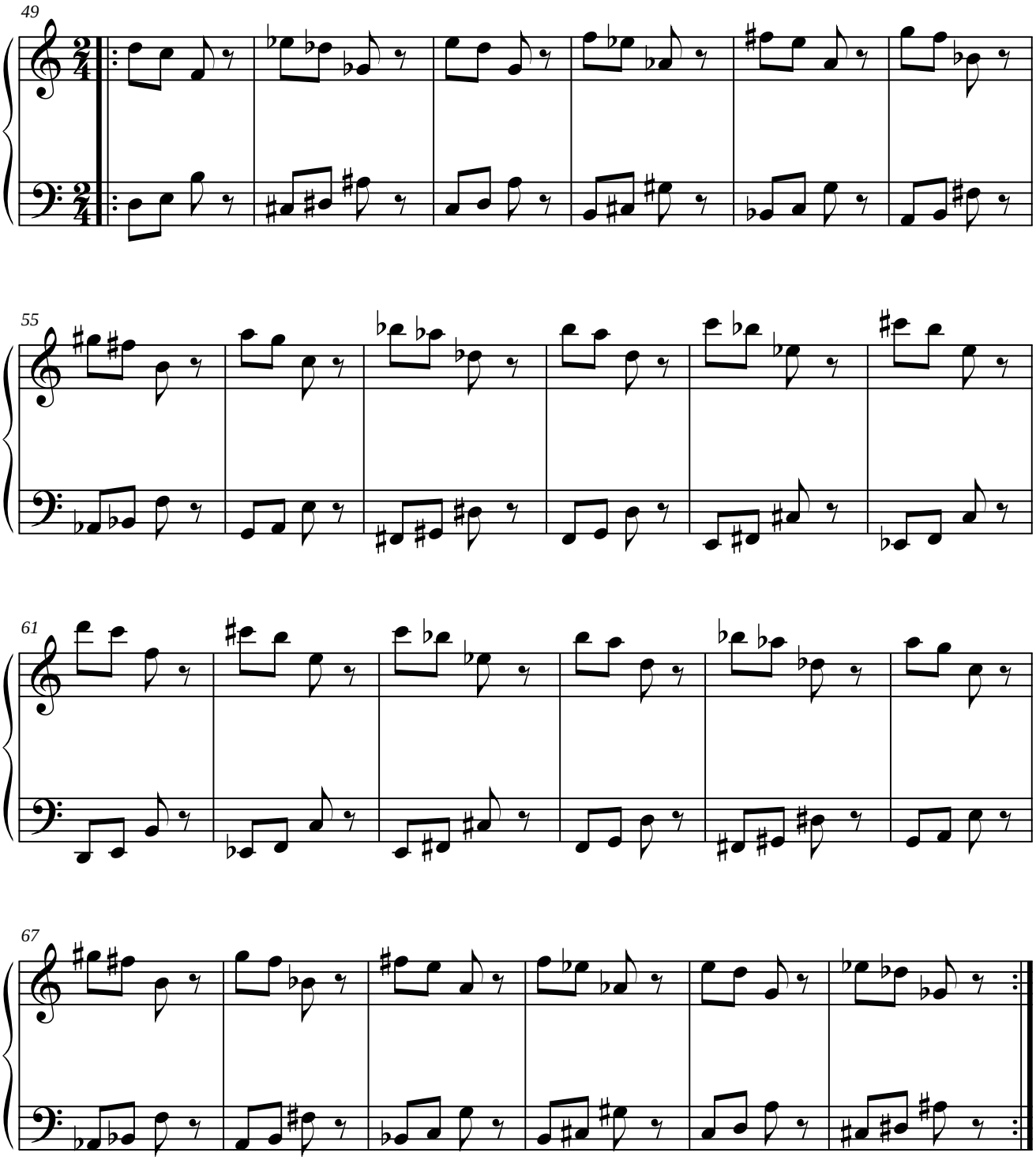

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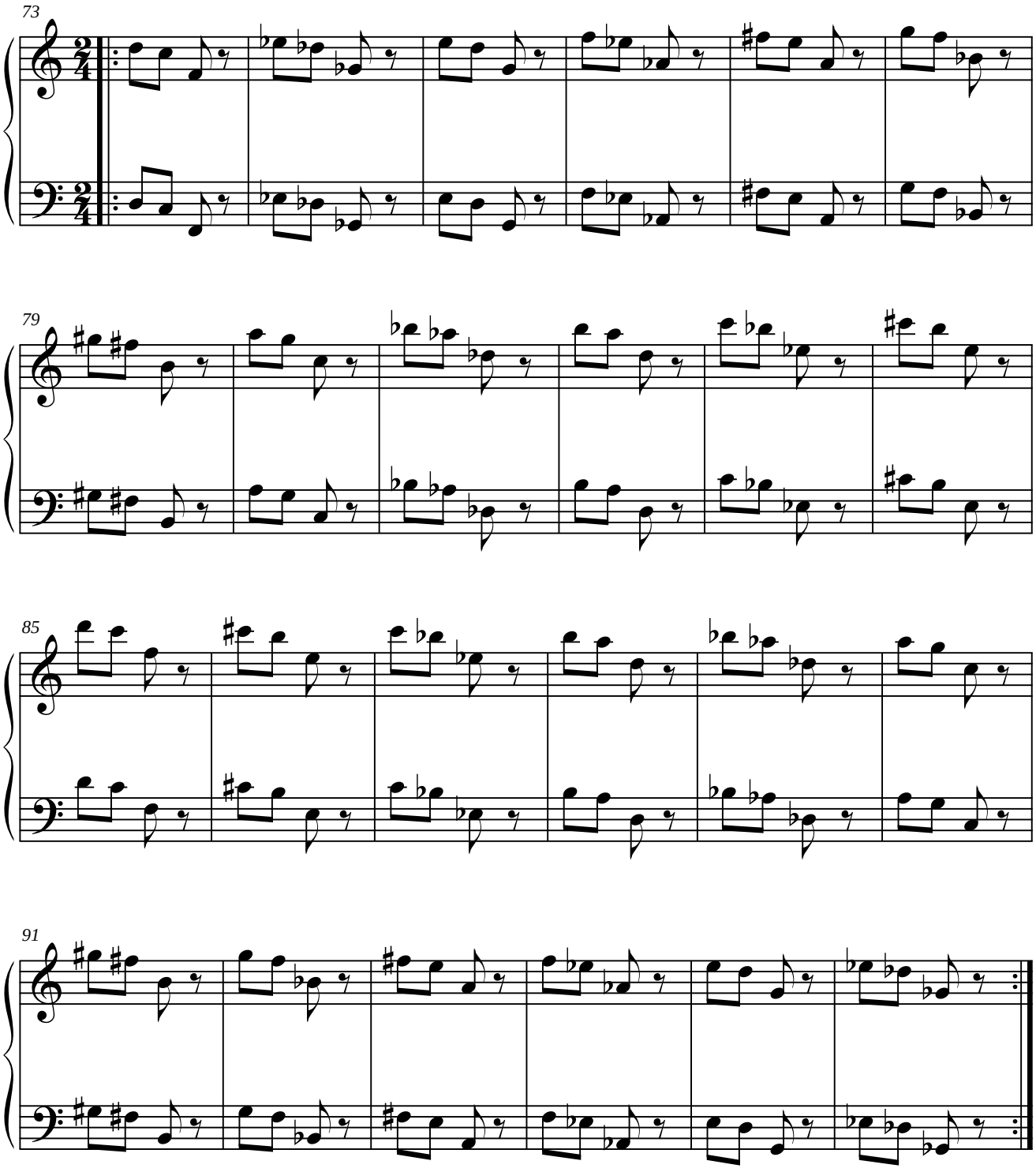

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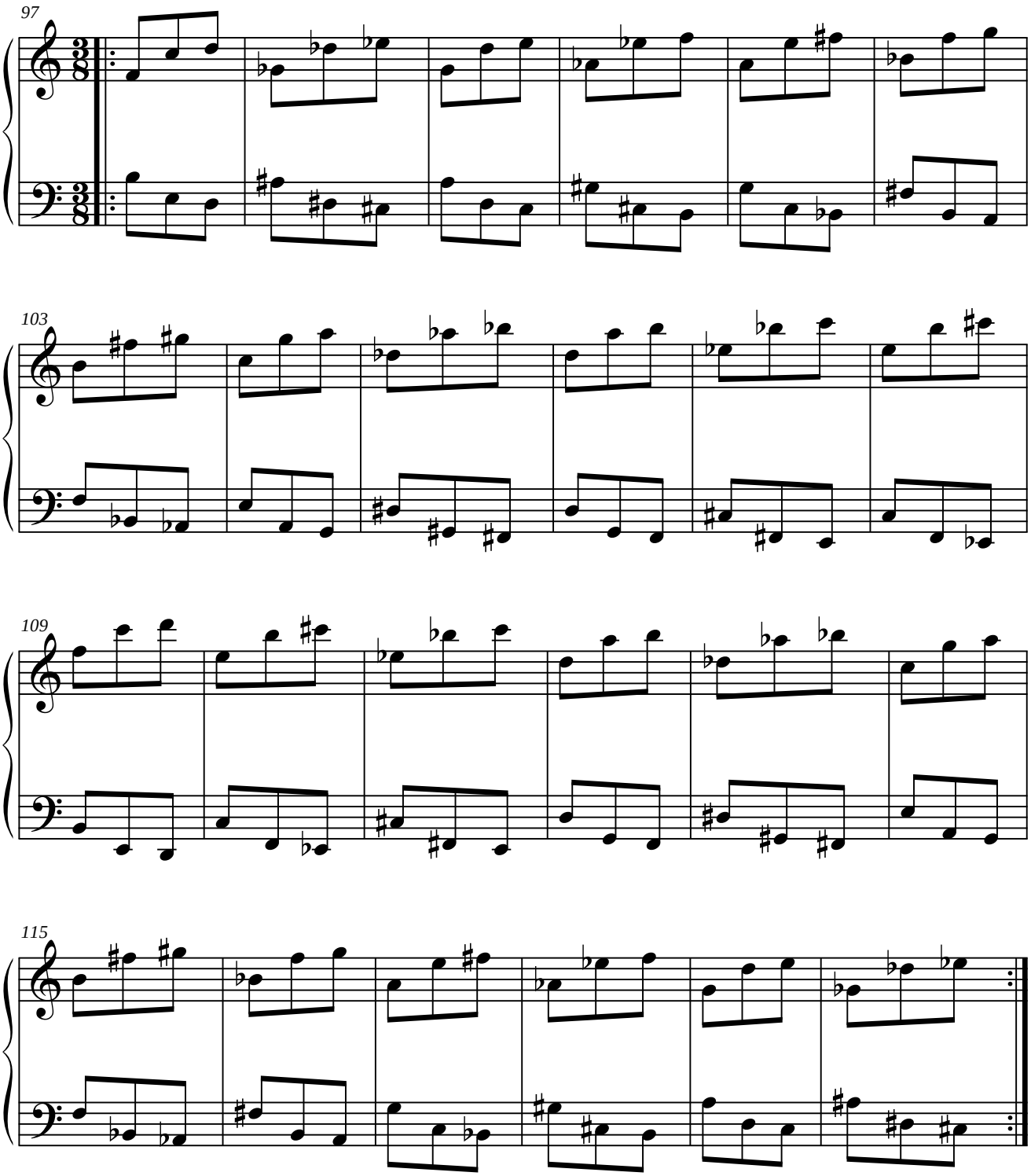

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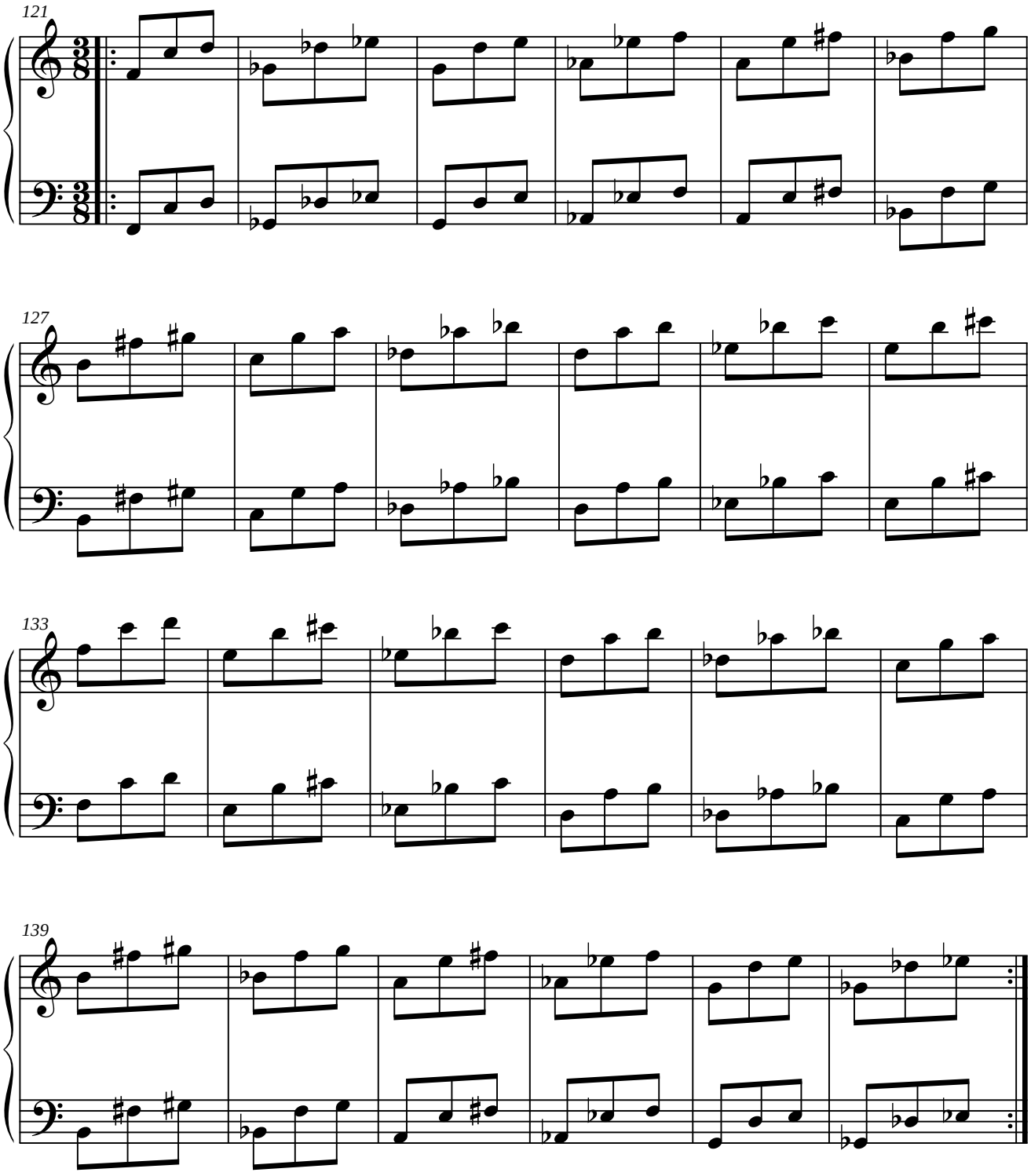

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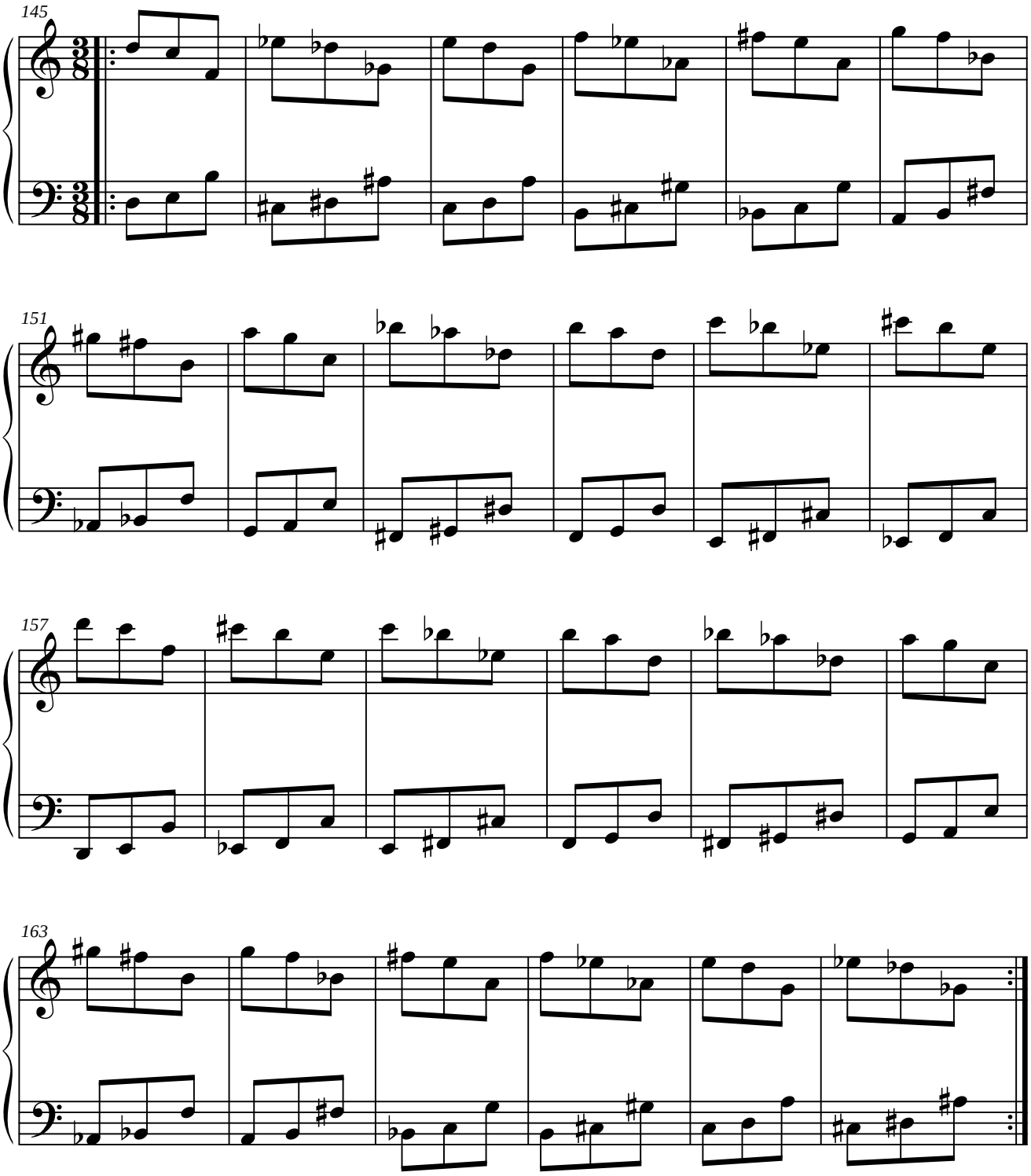

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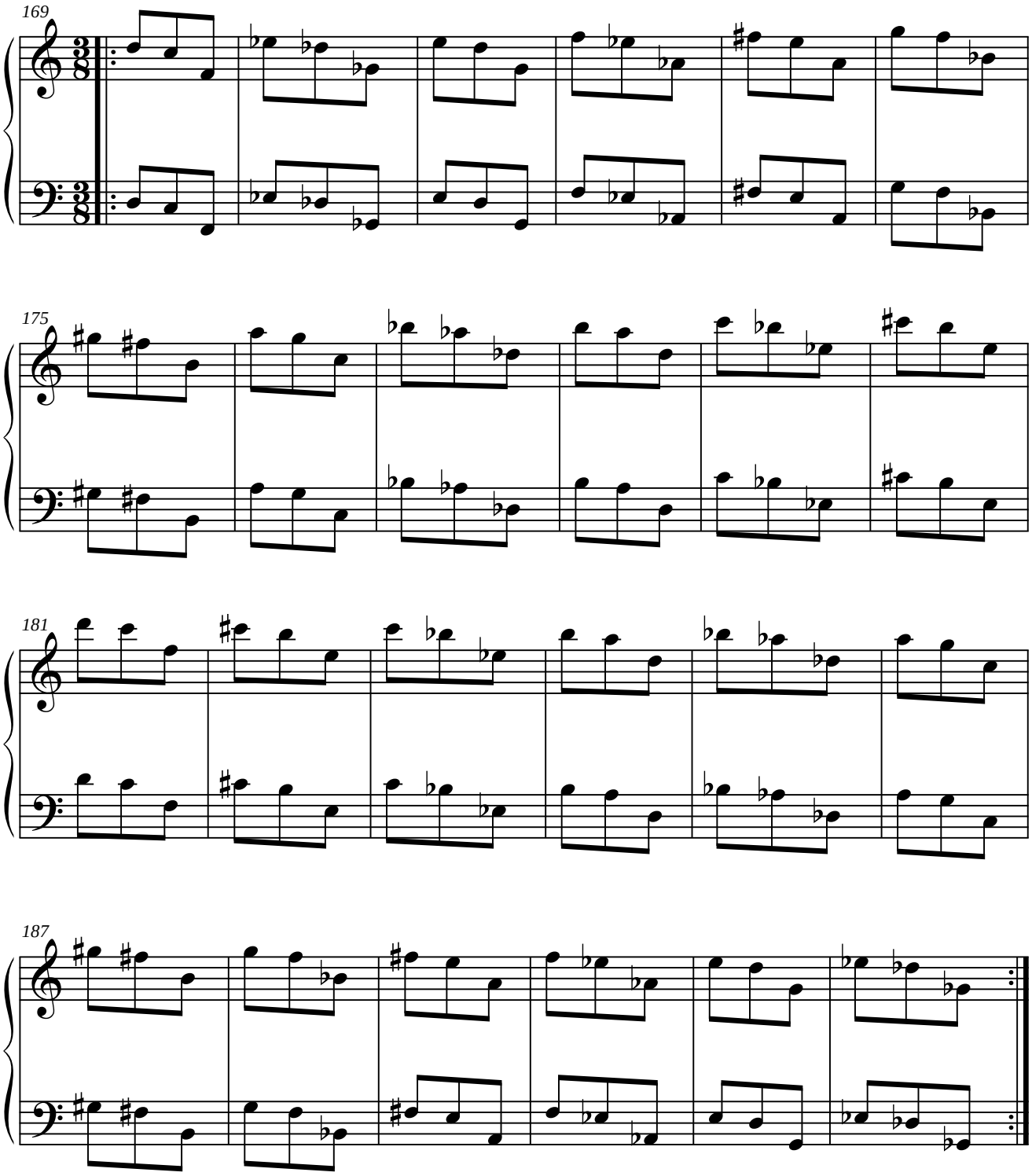

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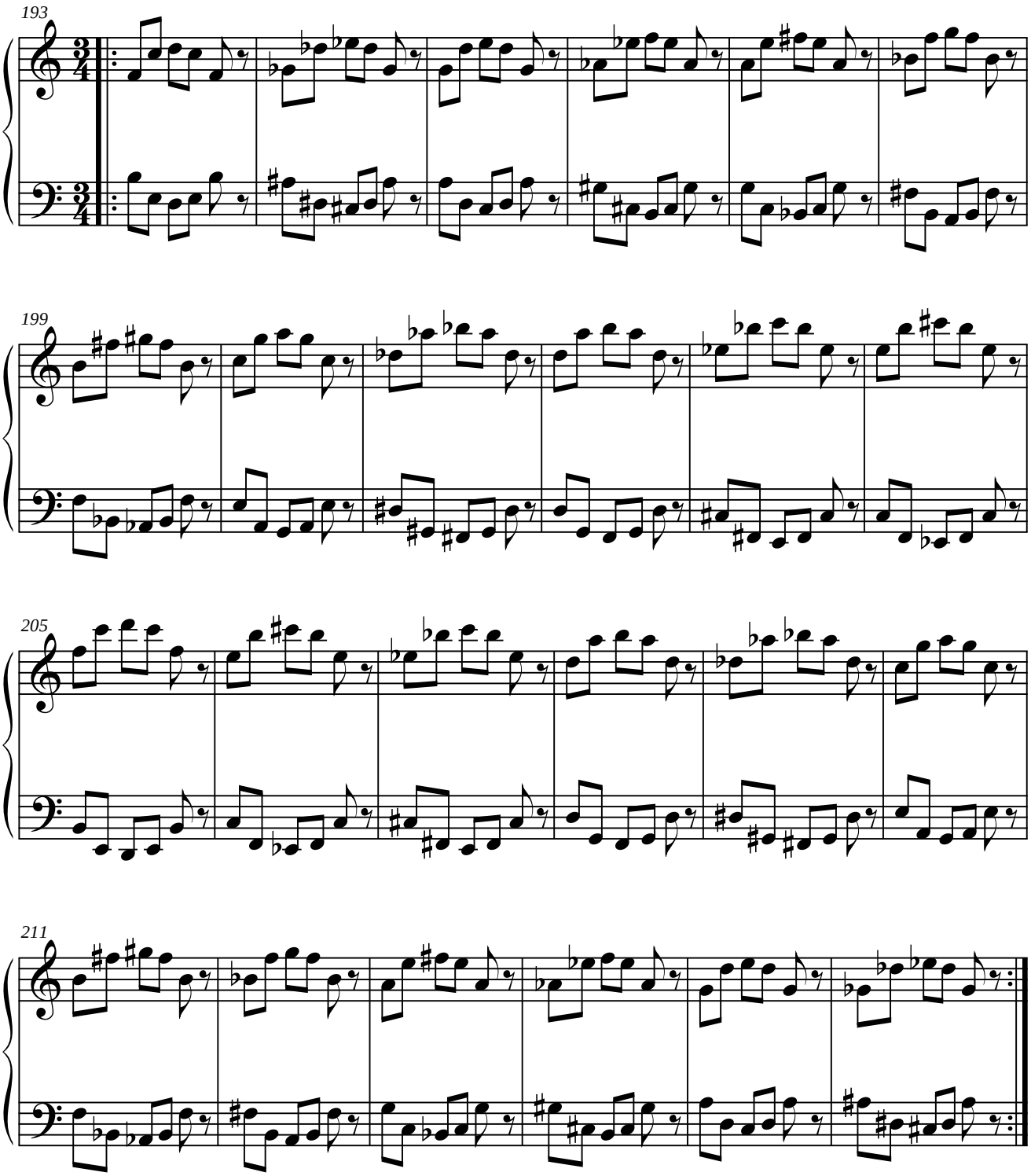

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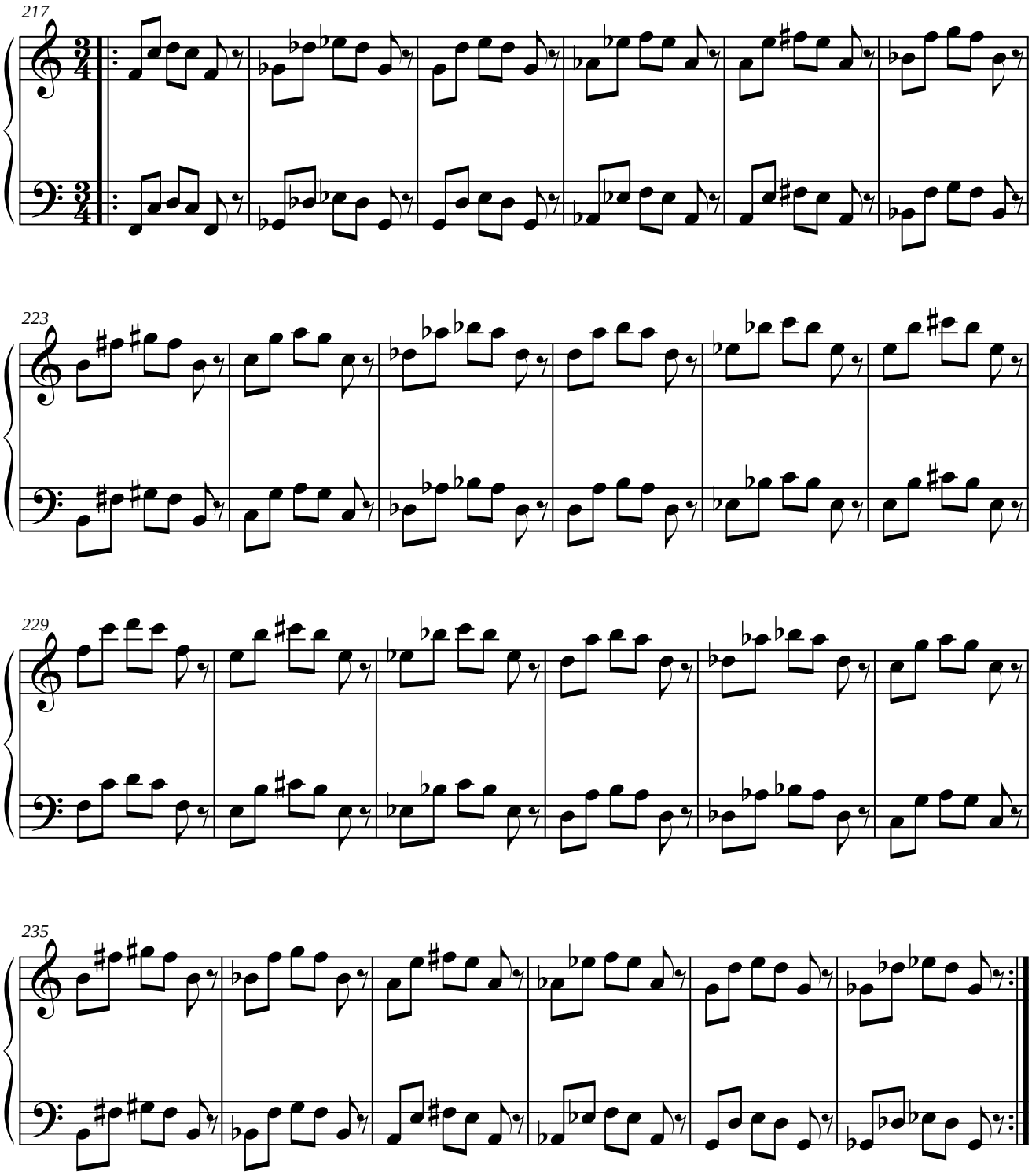

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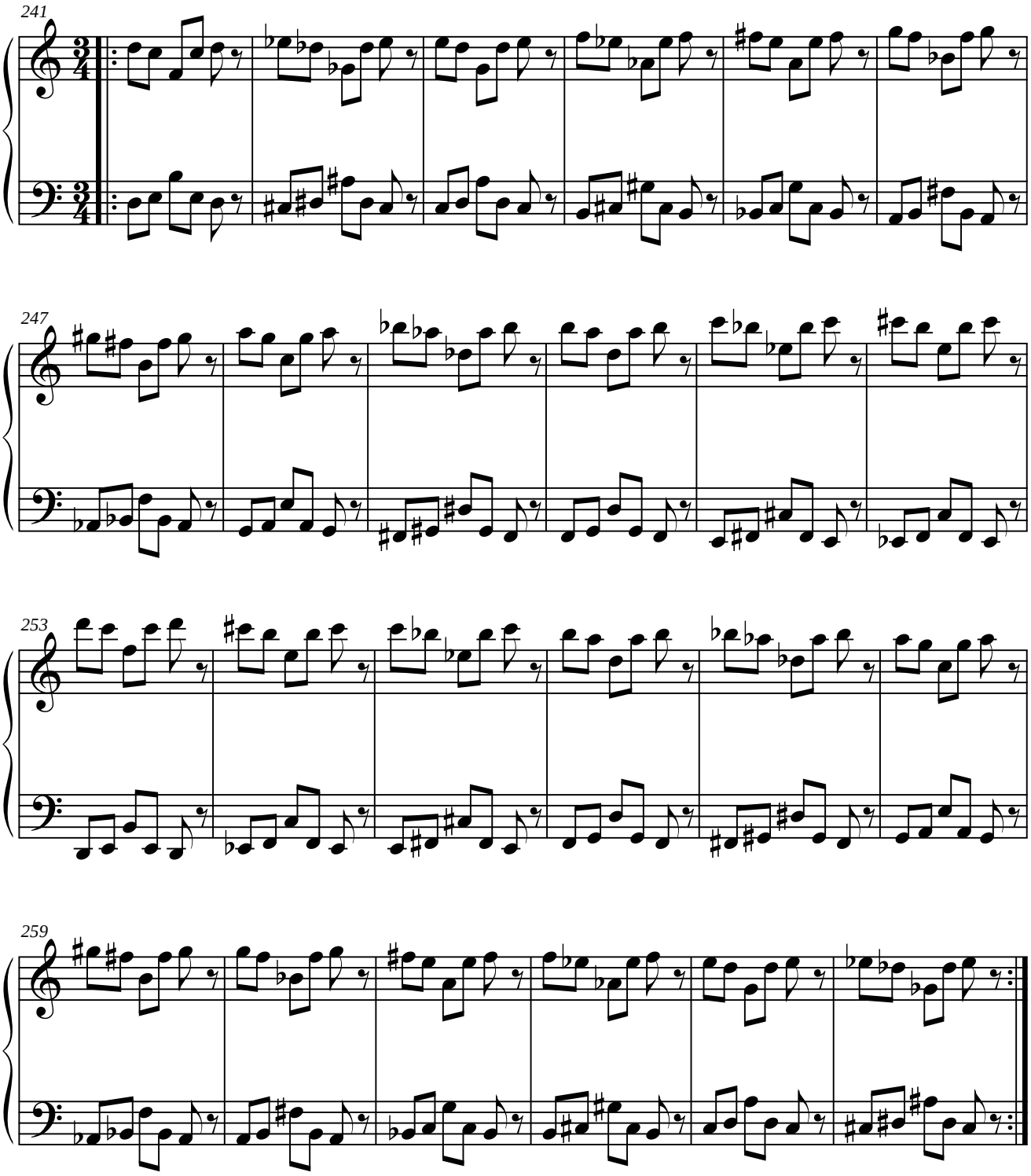

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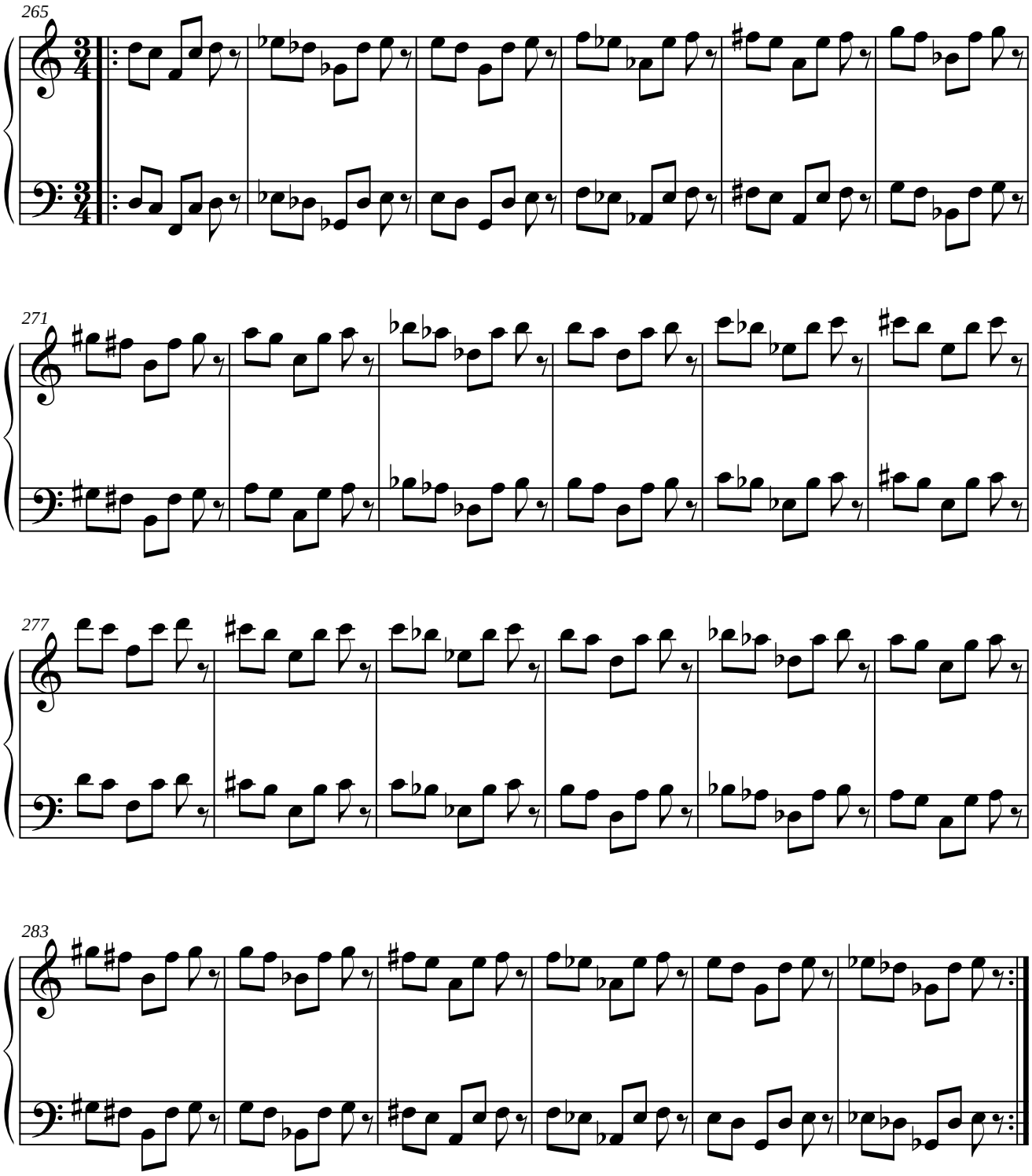

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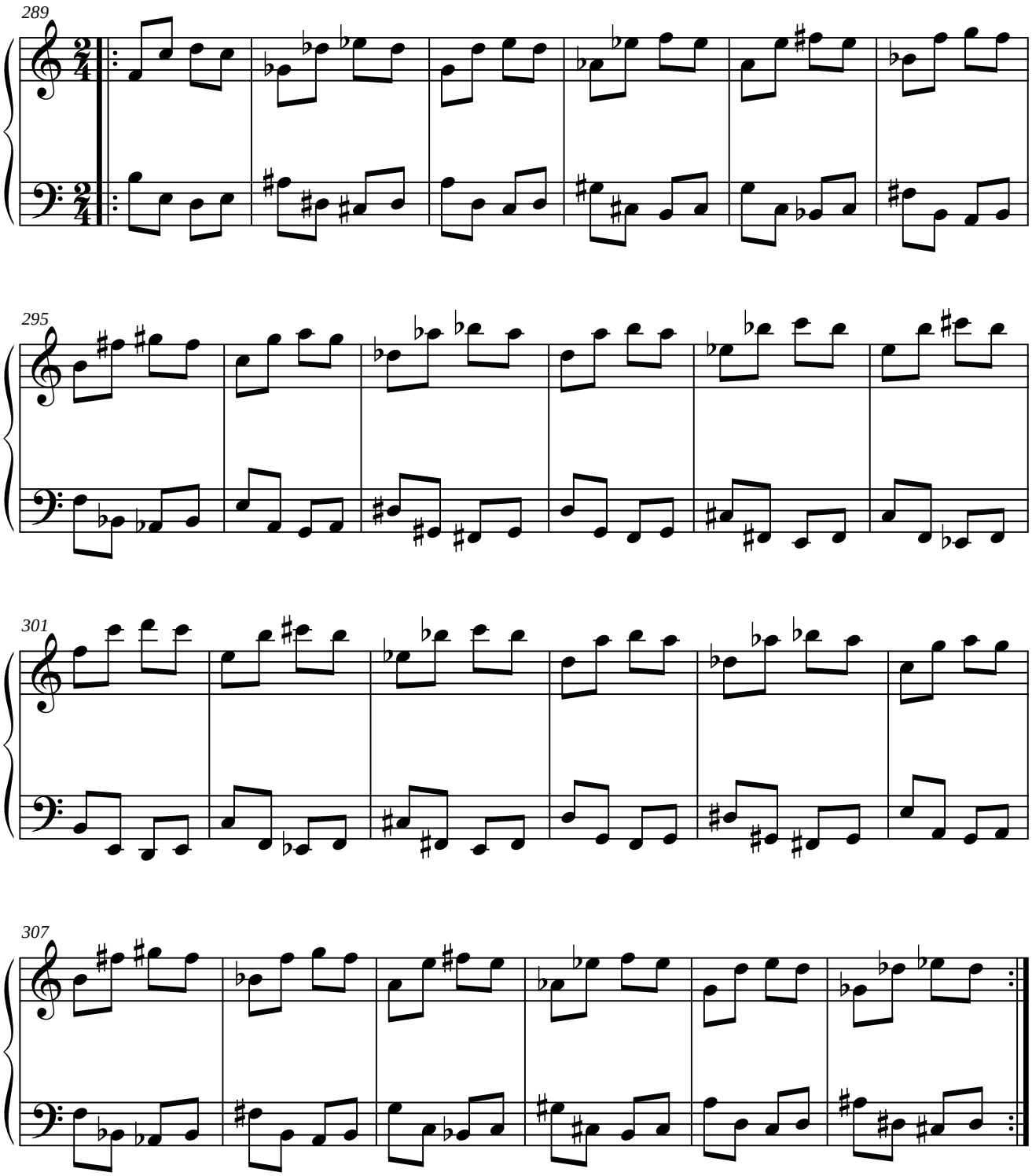

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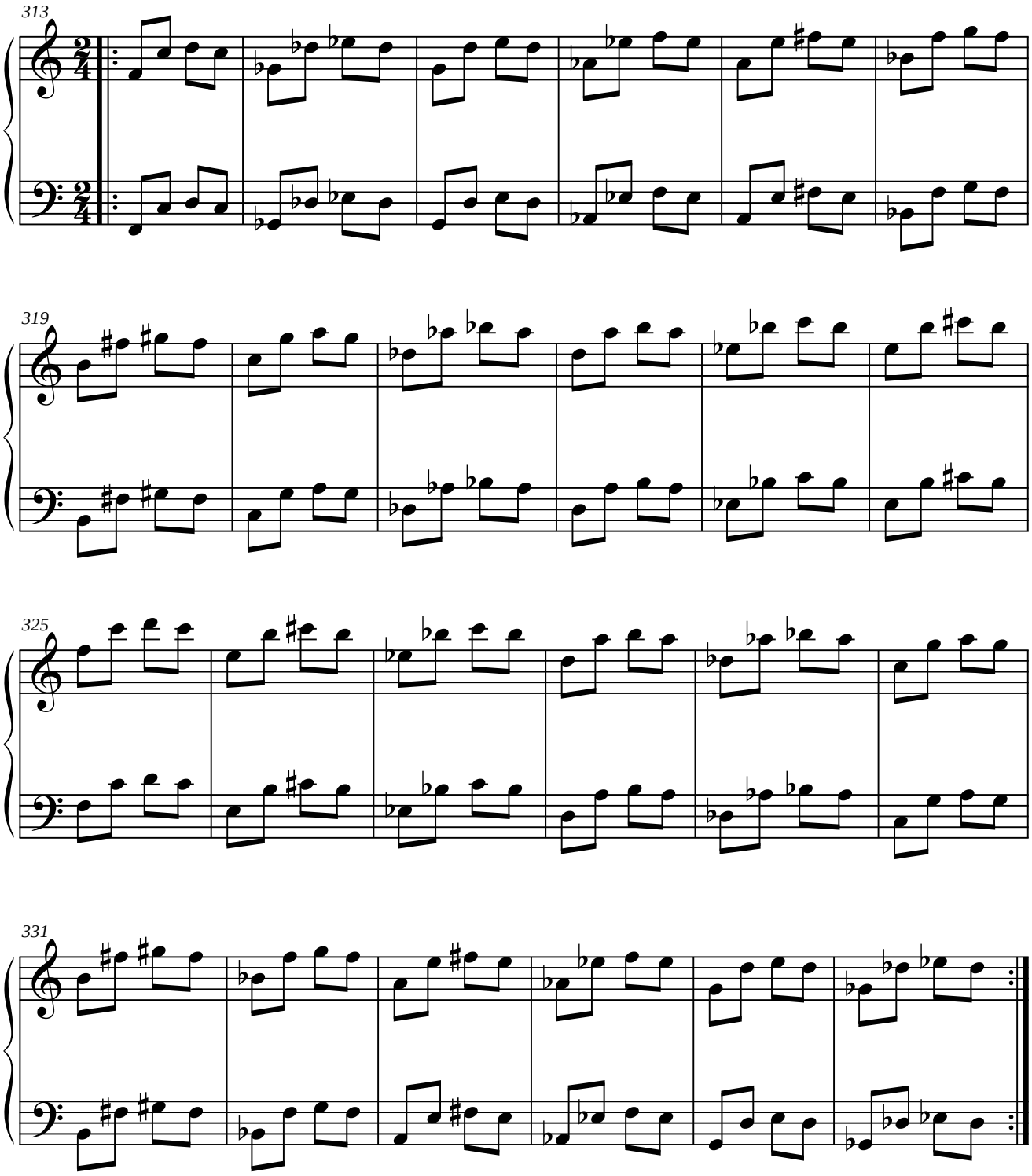

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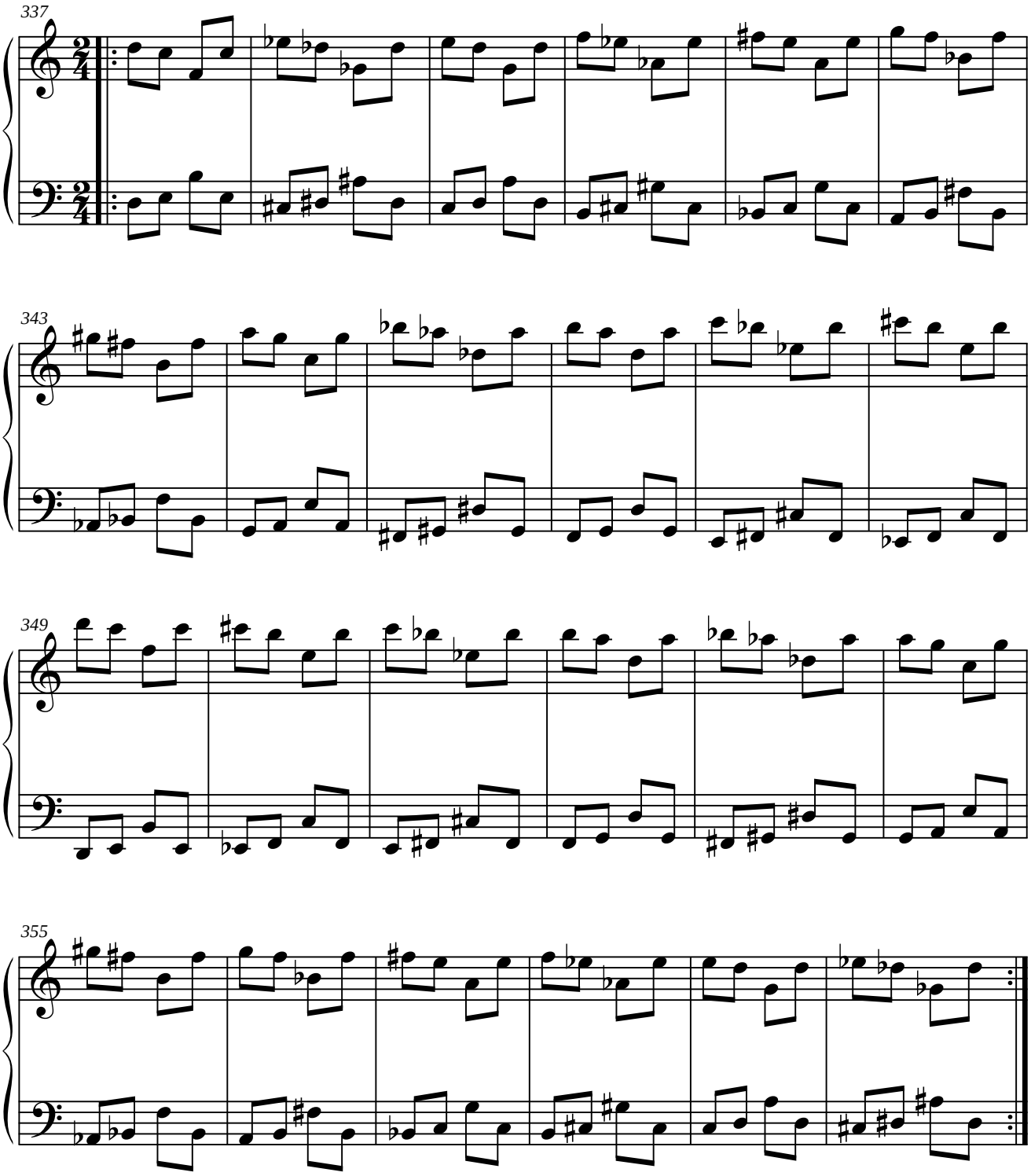

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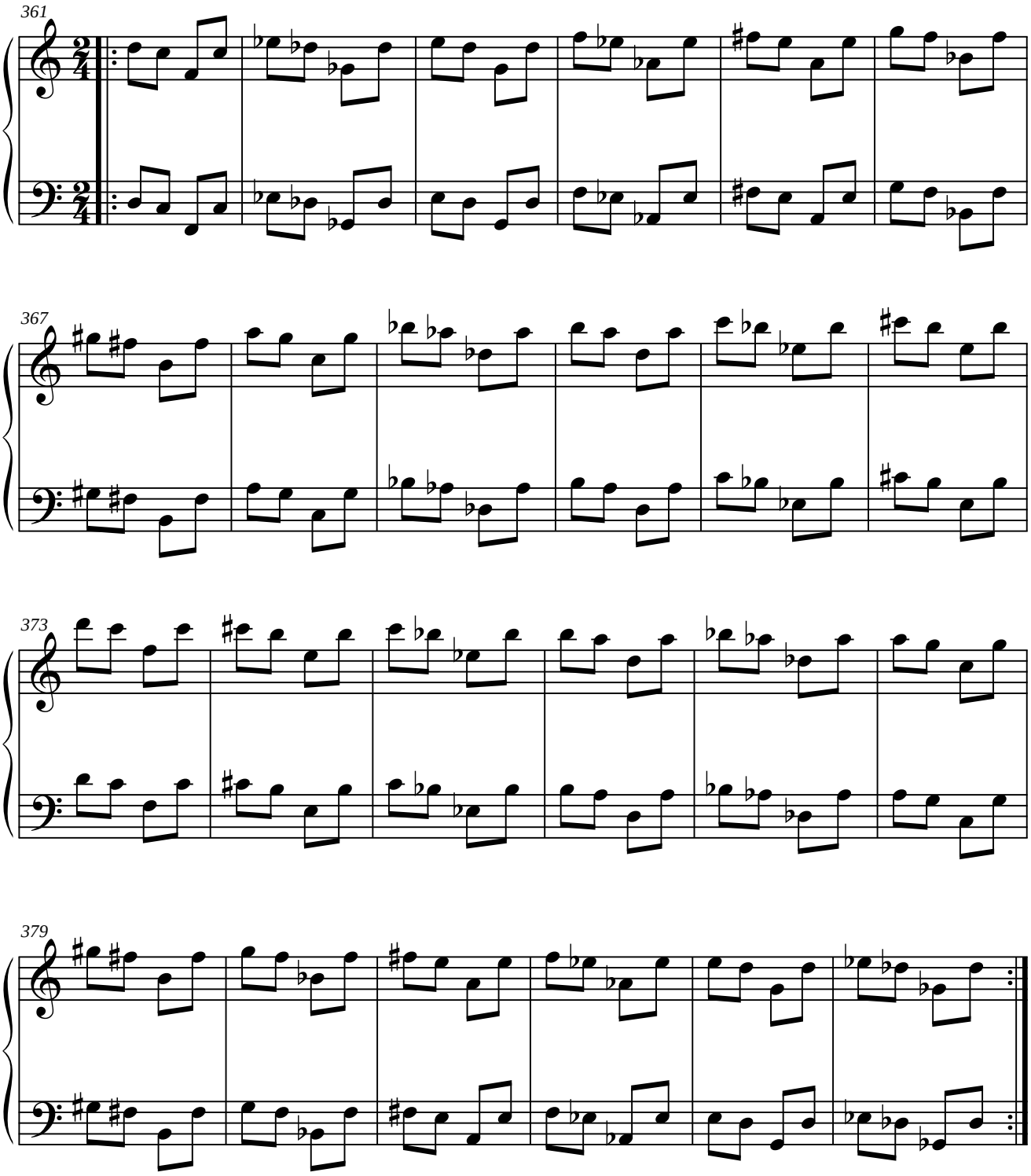

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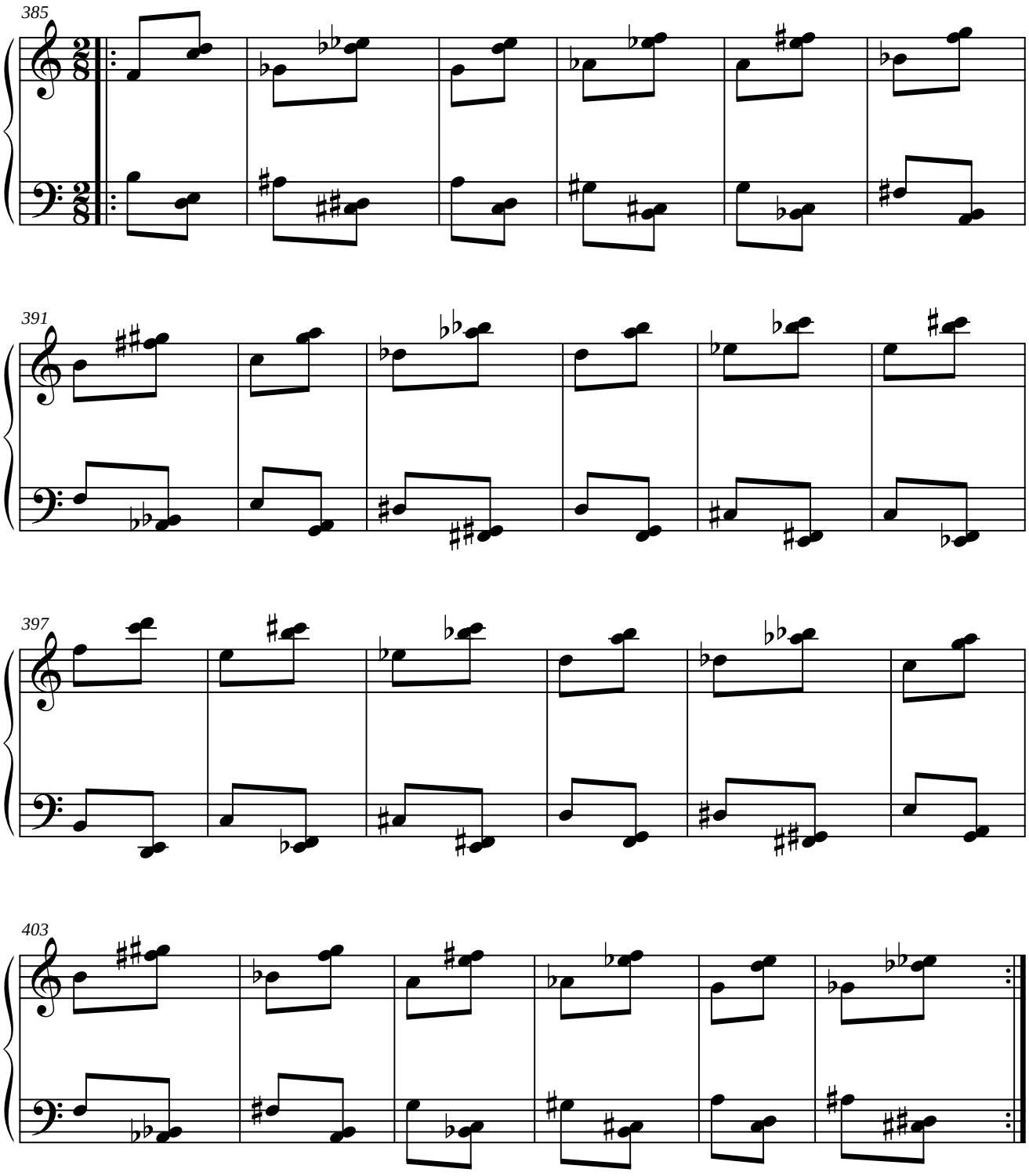

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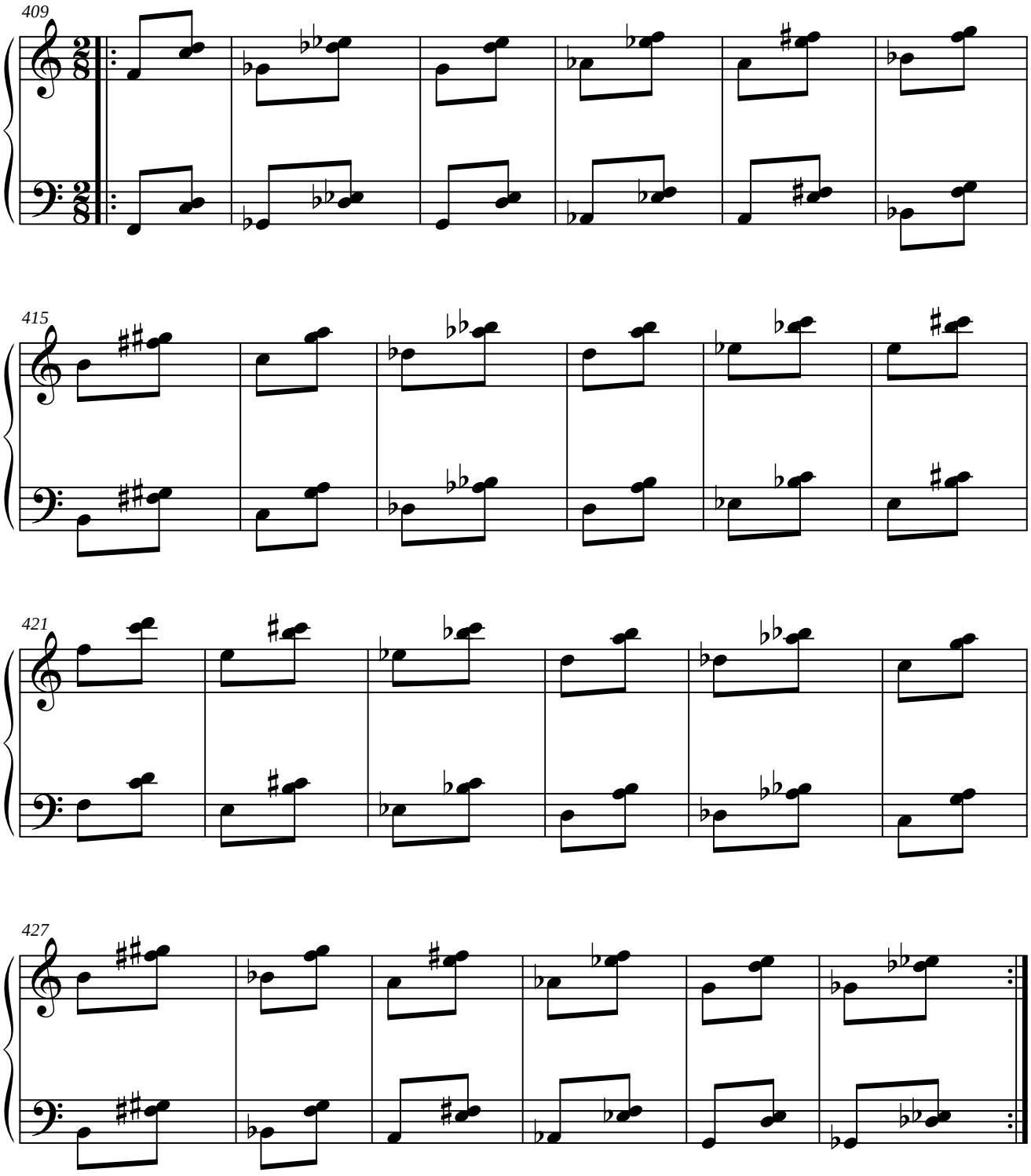

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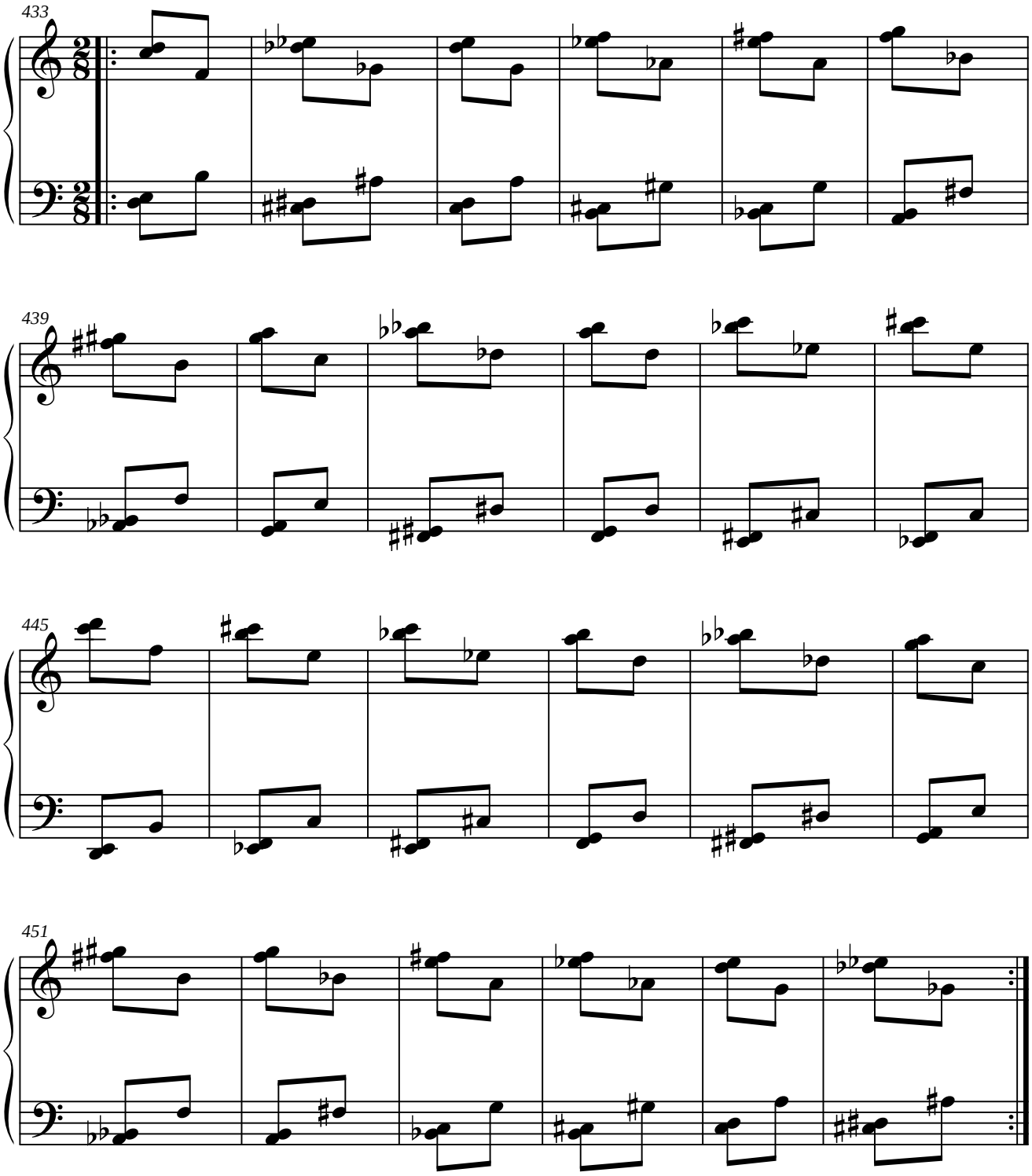

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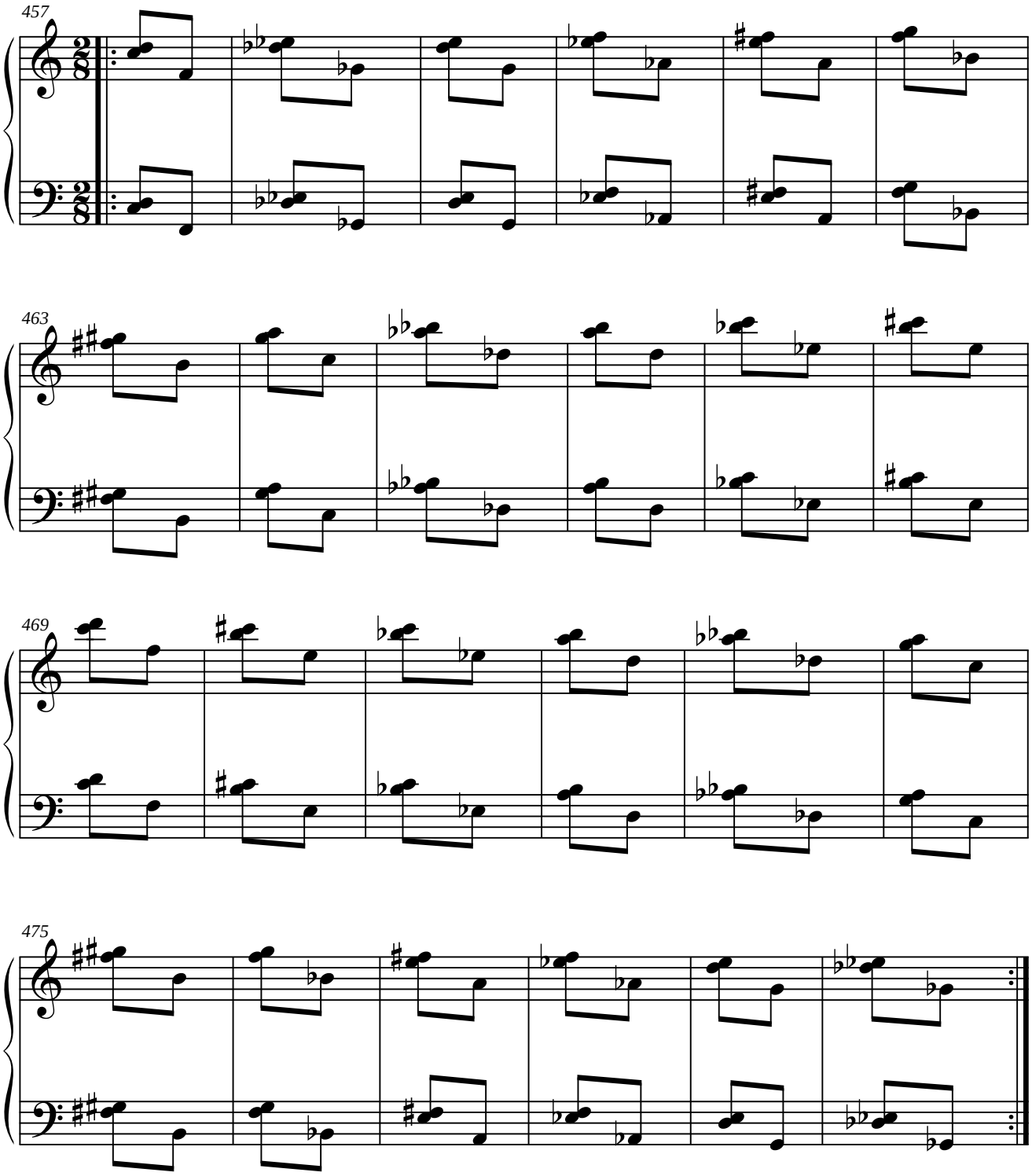

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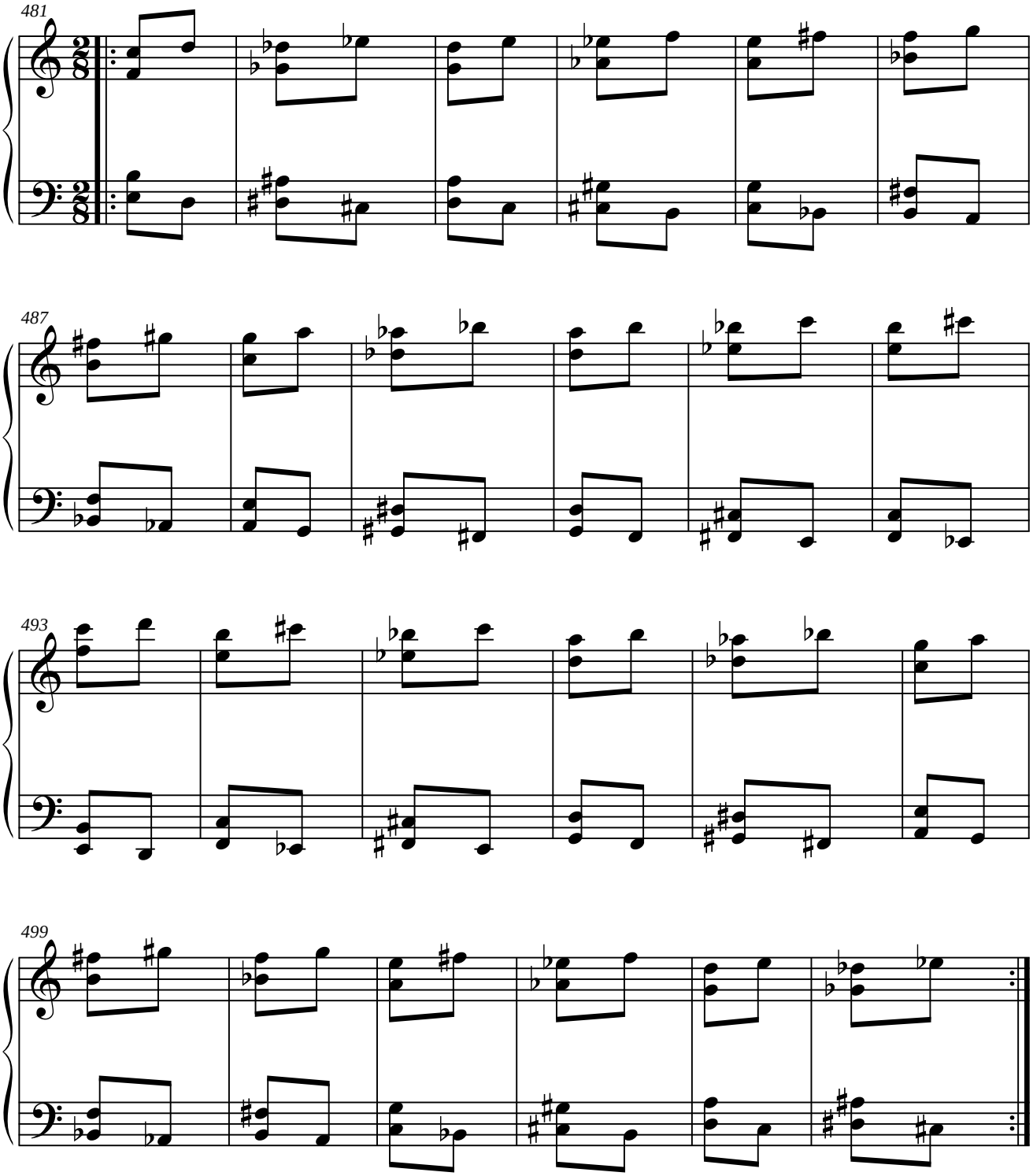
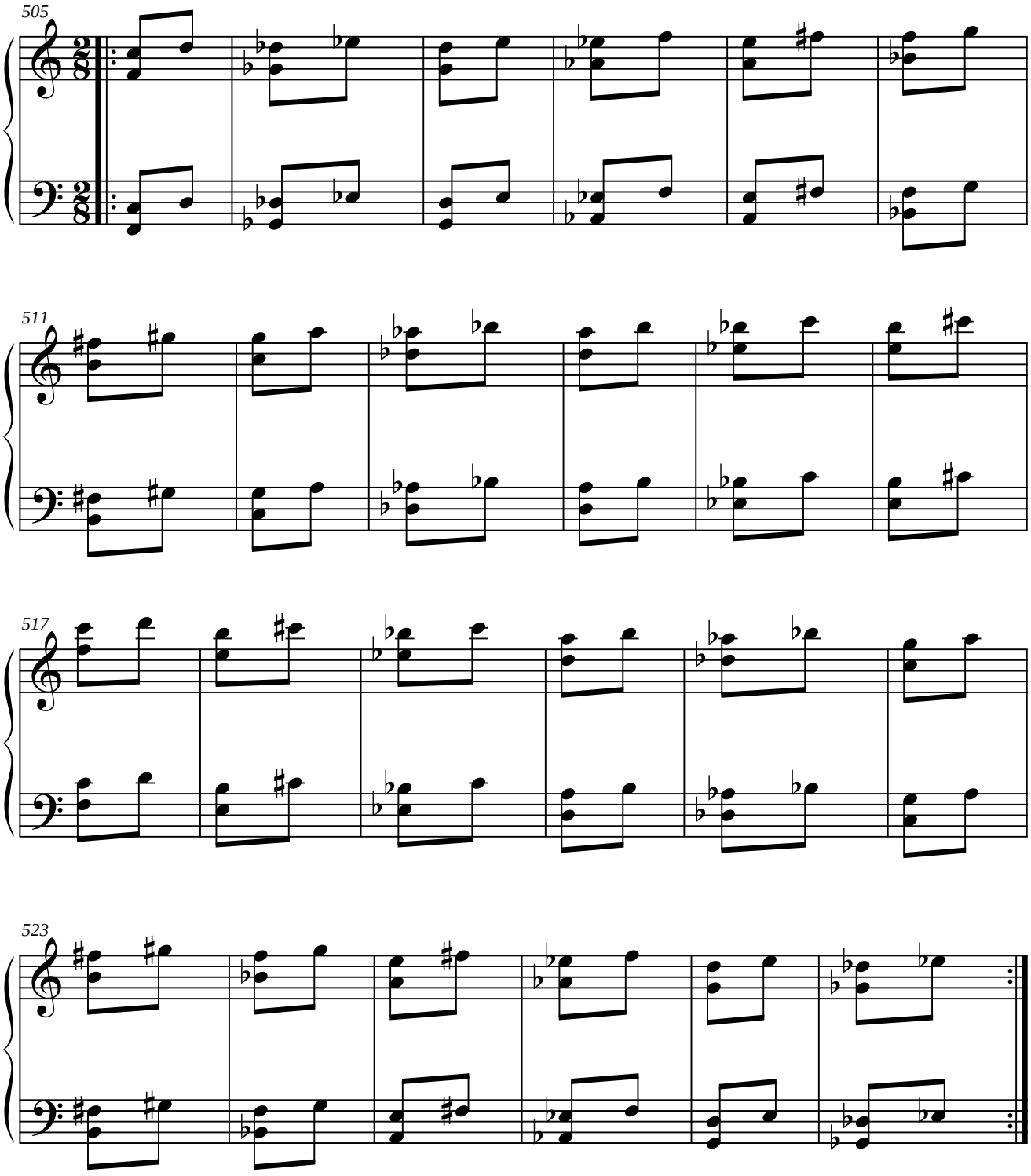
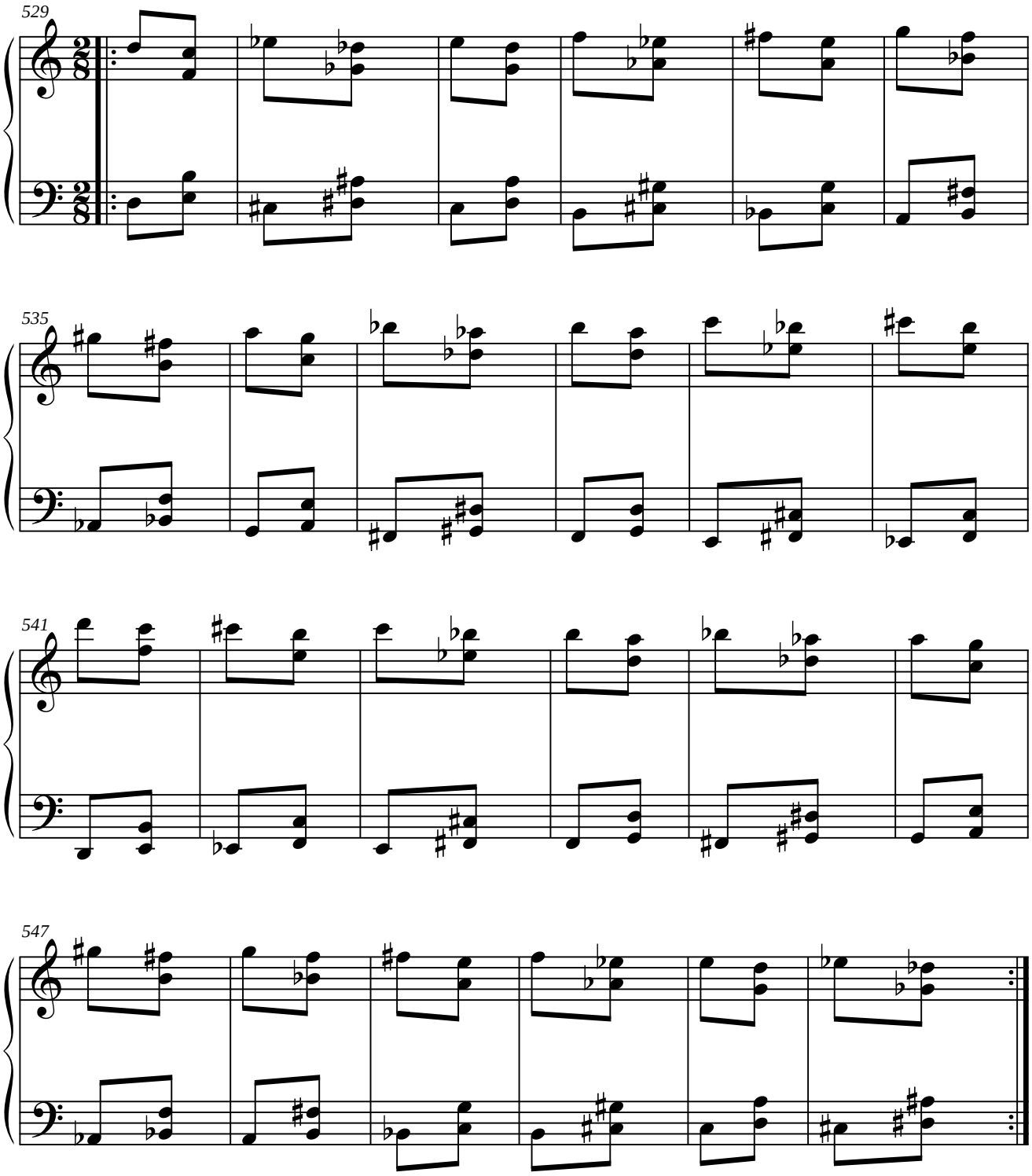


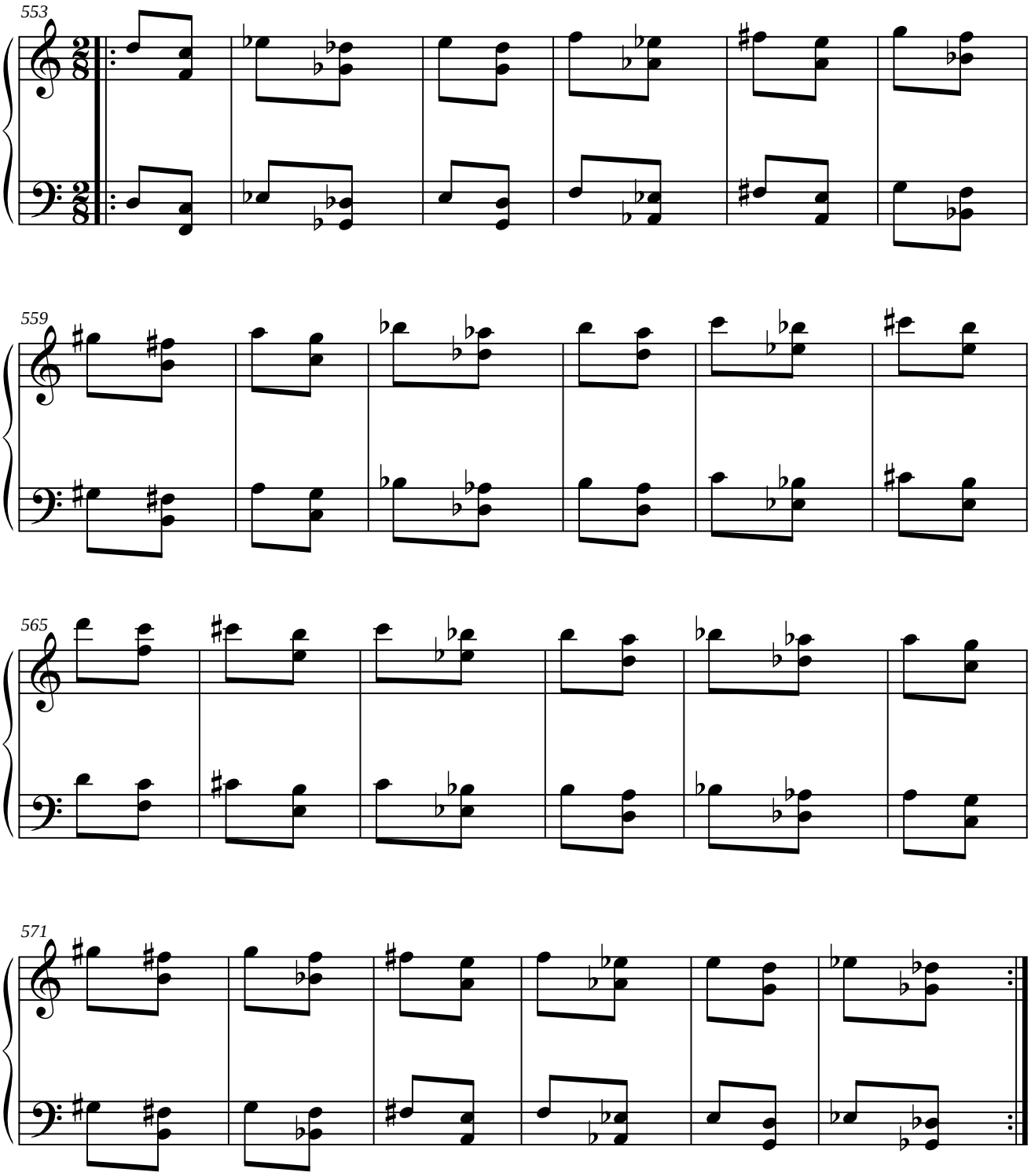
3.6.6.2. PARALELO DEL ORIGINAL.



3.6.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

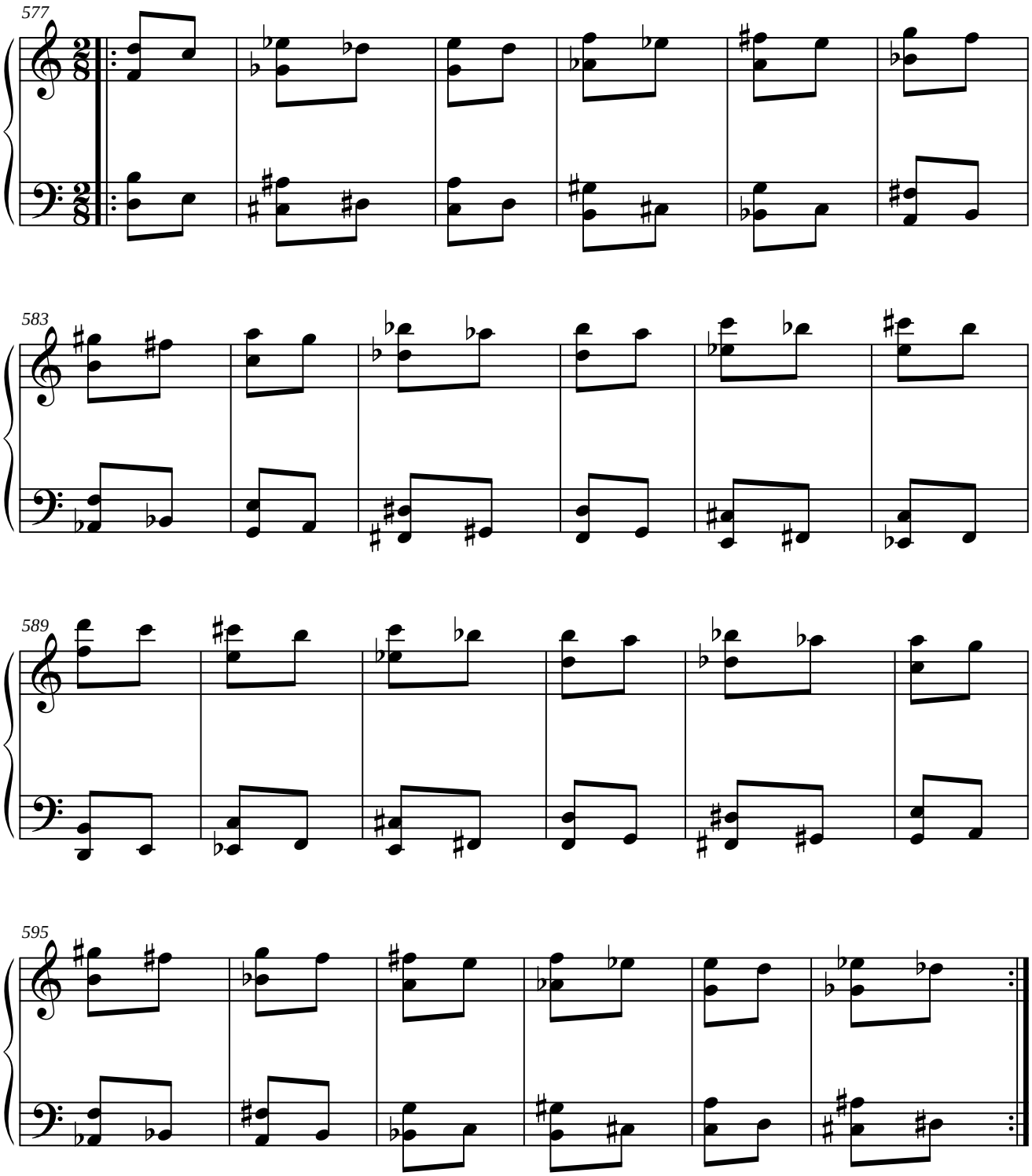


3.6.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.6.7. MÓDULO 7.

3.6.7.1. SIMÉTRICO DEL ORIGINAL.



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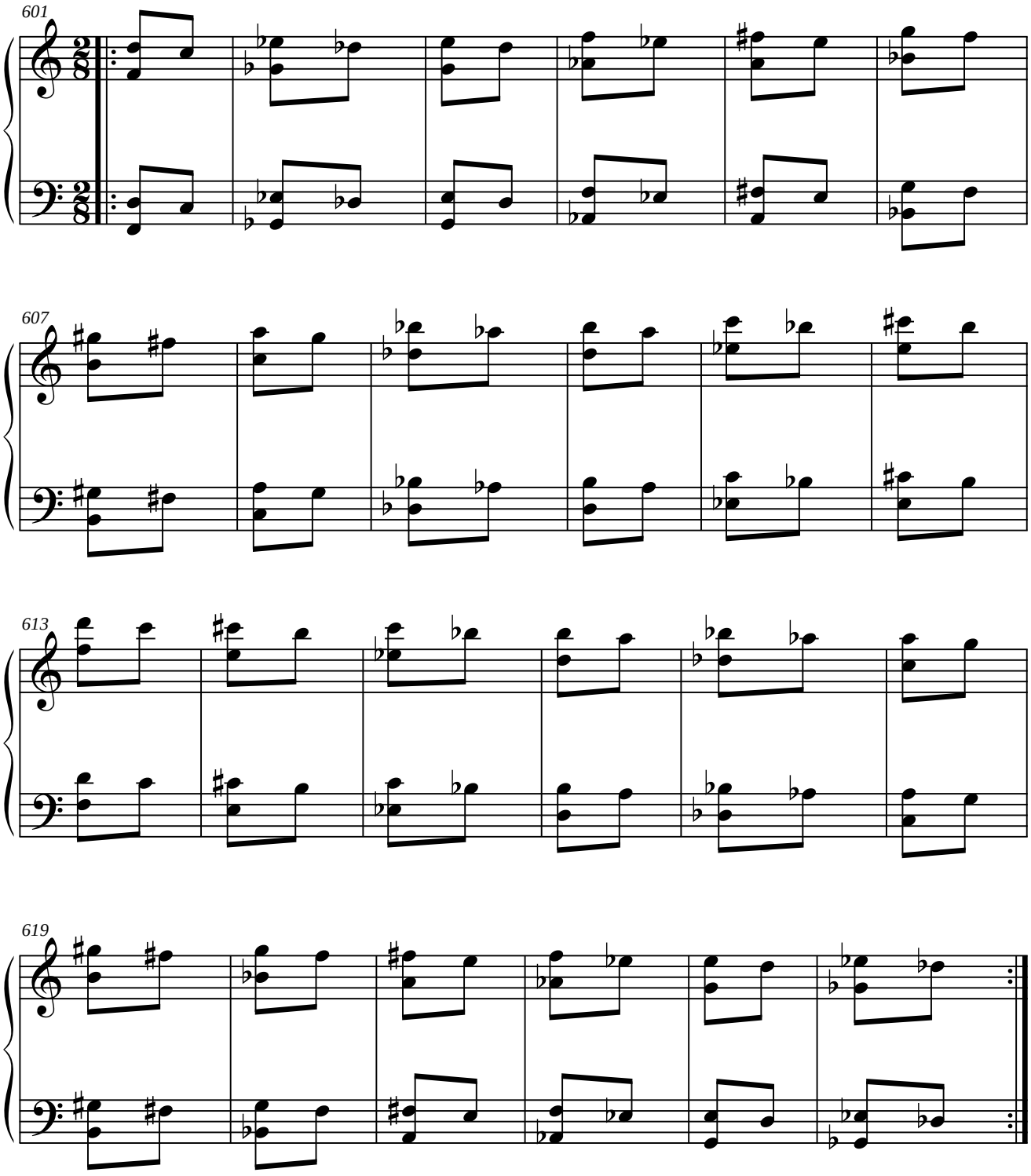
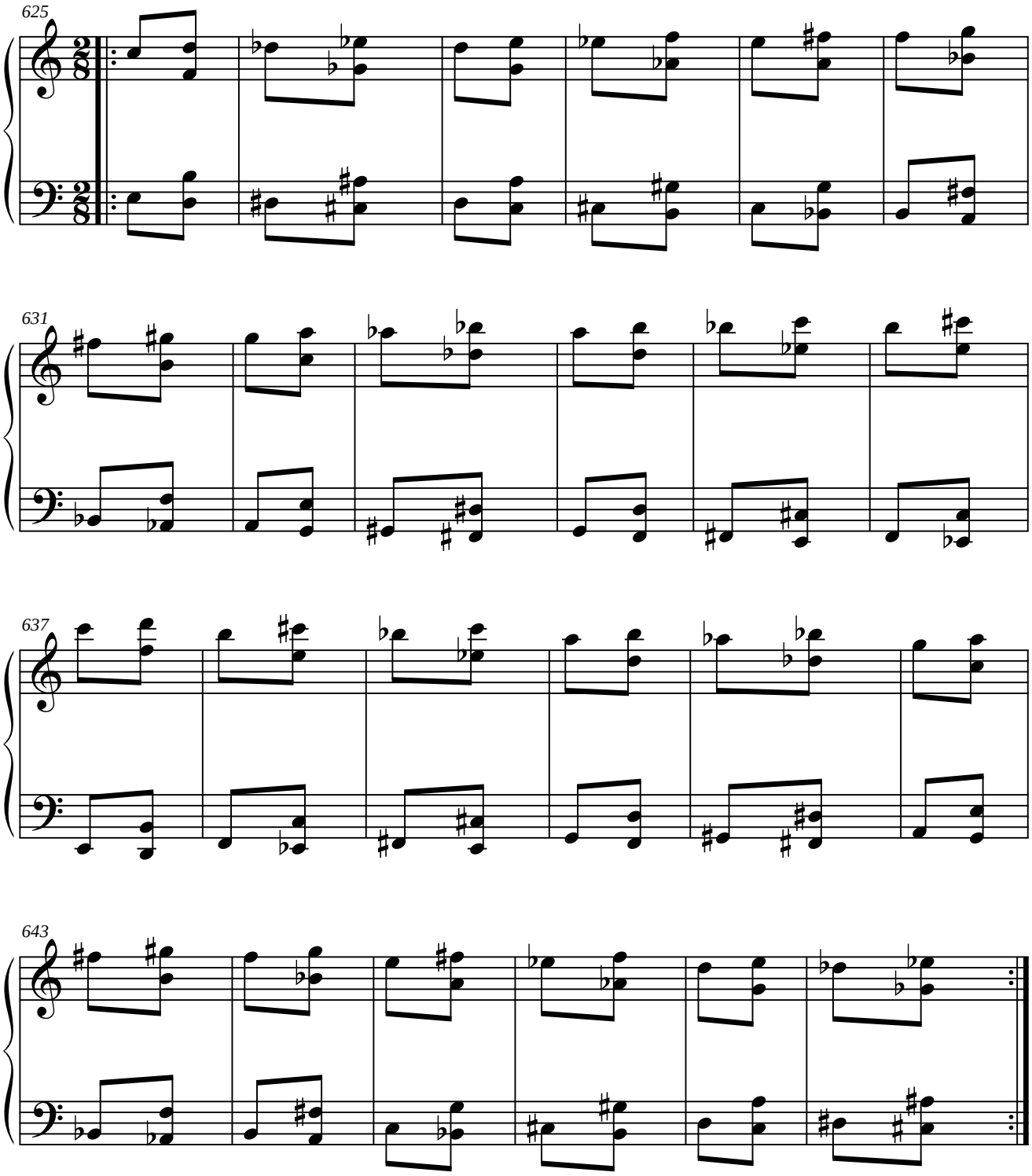
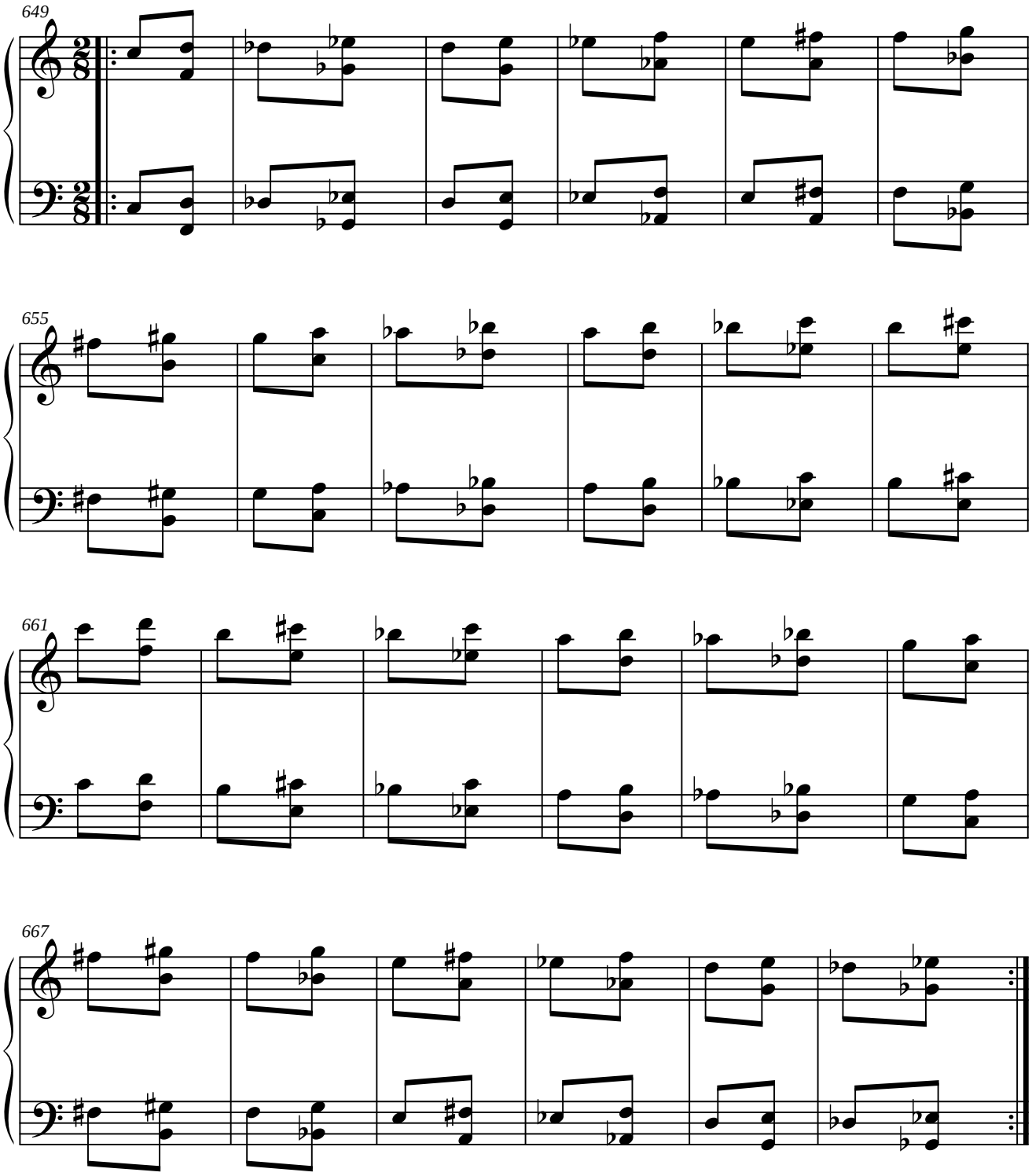


3.6.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

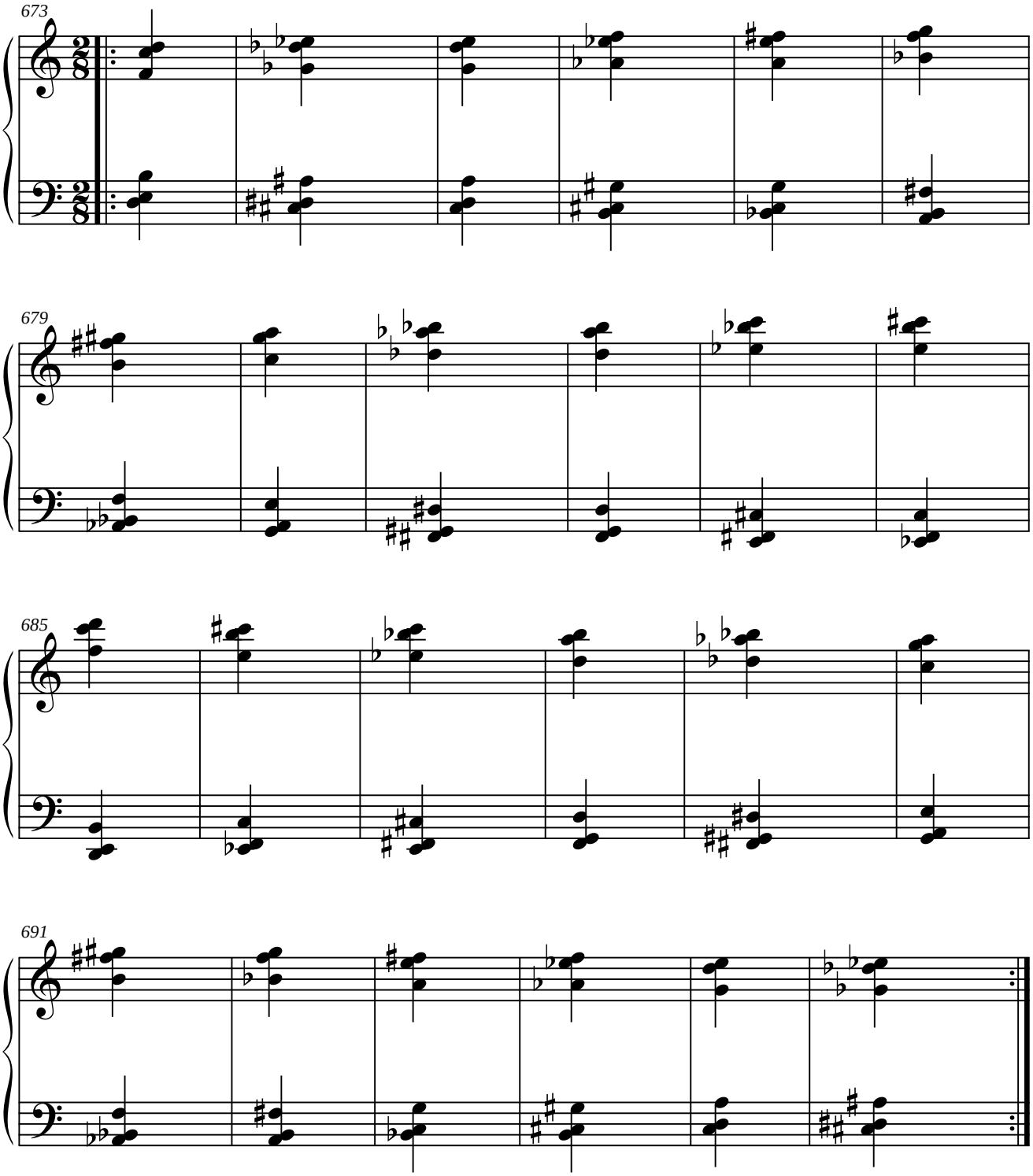


3.6.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



3.6.8. MÓDULO 8.

3.6.8.1. SIMÉTRICO DEL ORIGINAL.



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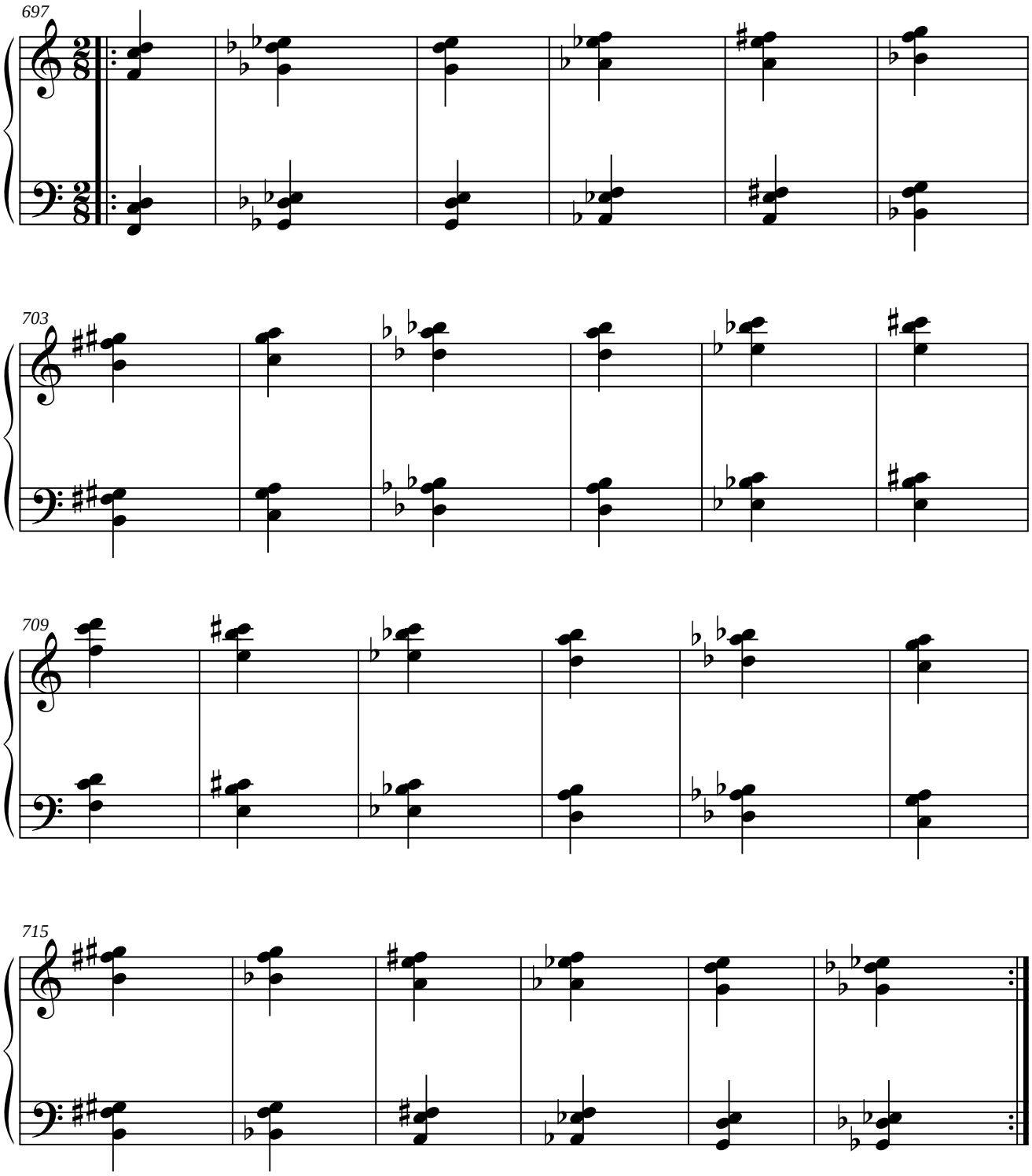
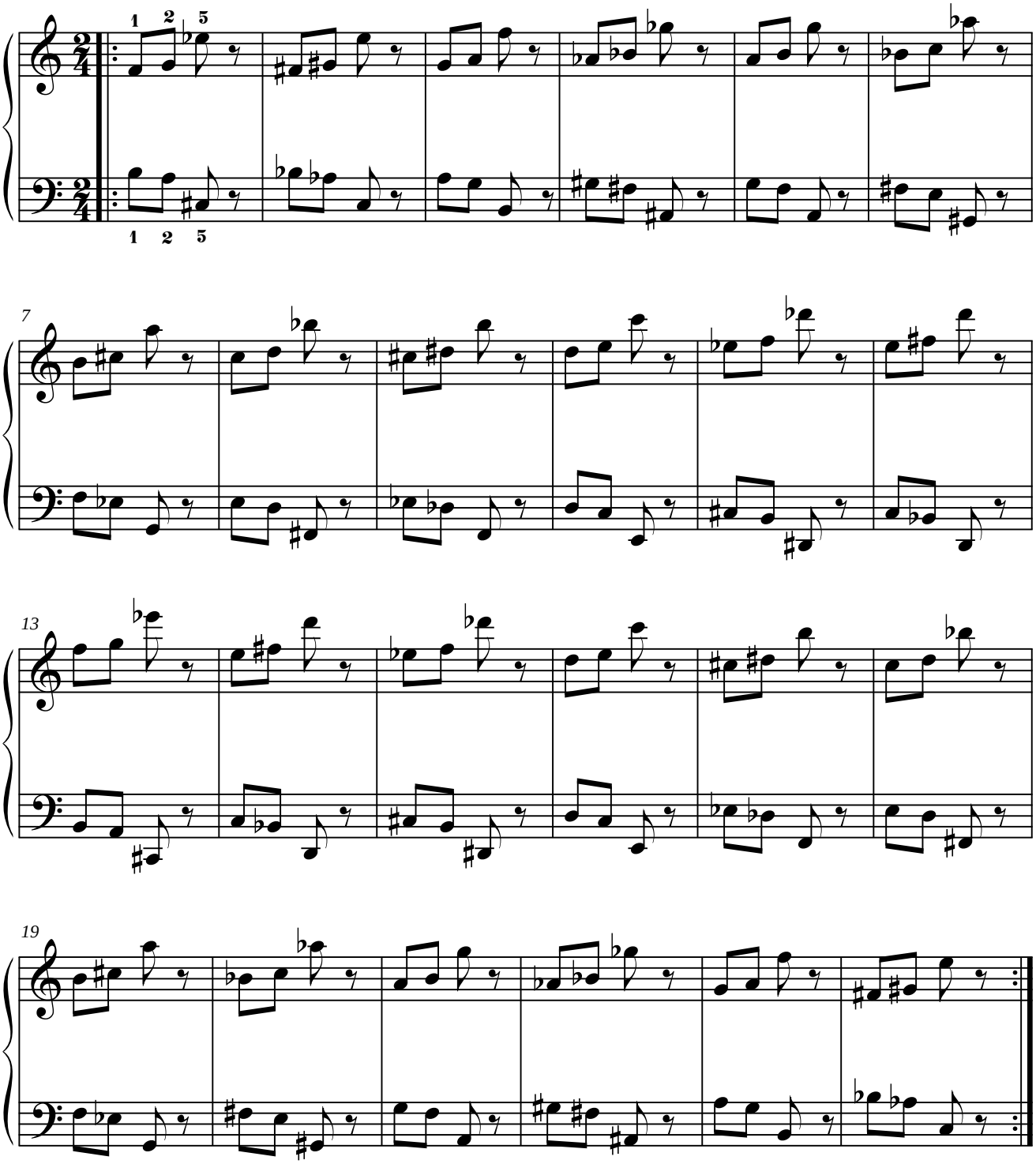


4. SECCIÓN 4: ACORDES EN EL ÁMBITO DE LA 7.ª MENOR.

4.1. ACORDE: fa-sol-mi bemol.

4.1.1. MÓDULO 1.

4.1.1.1. SIMÉTRICO DEL ORIGINAL.



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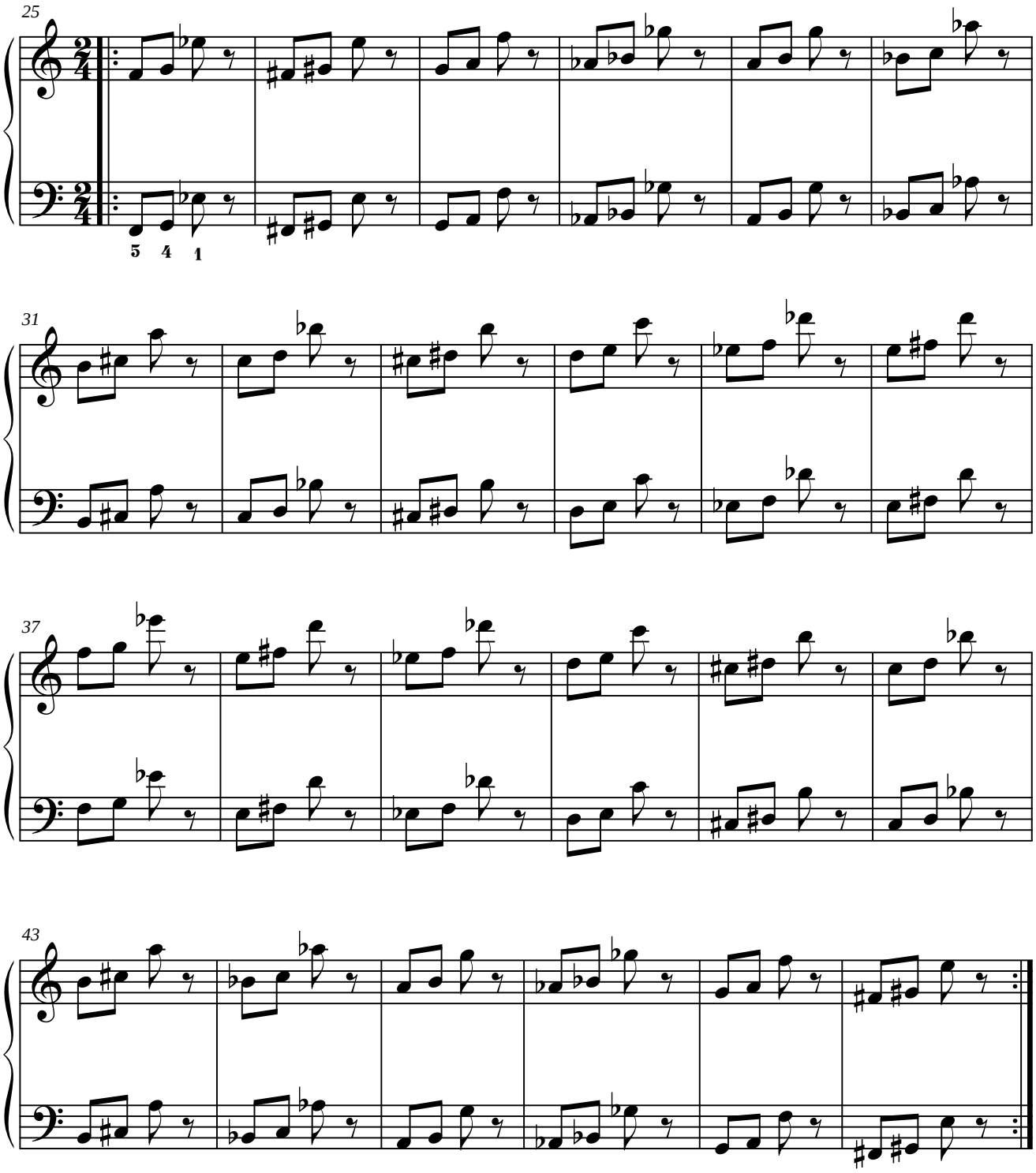

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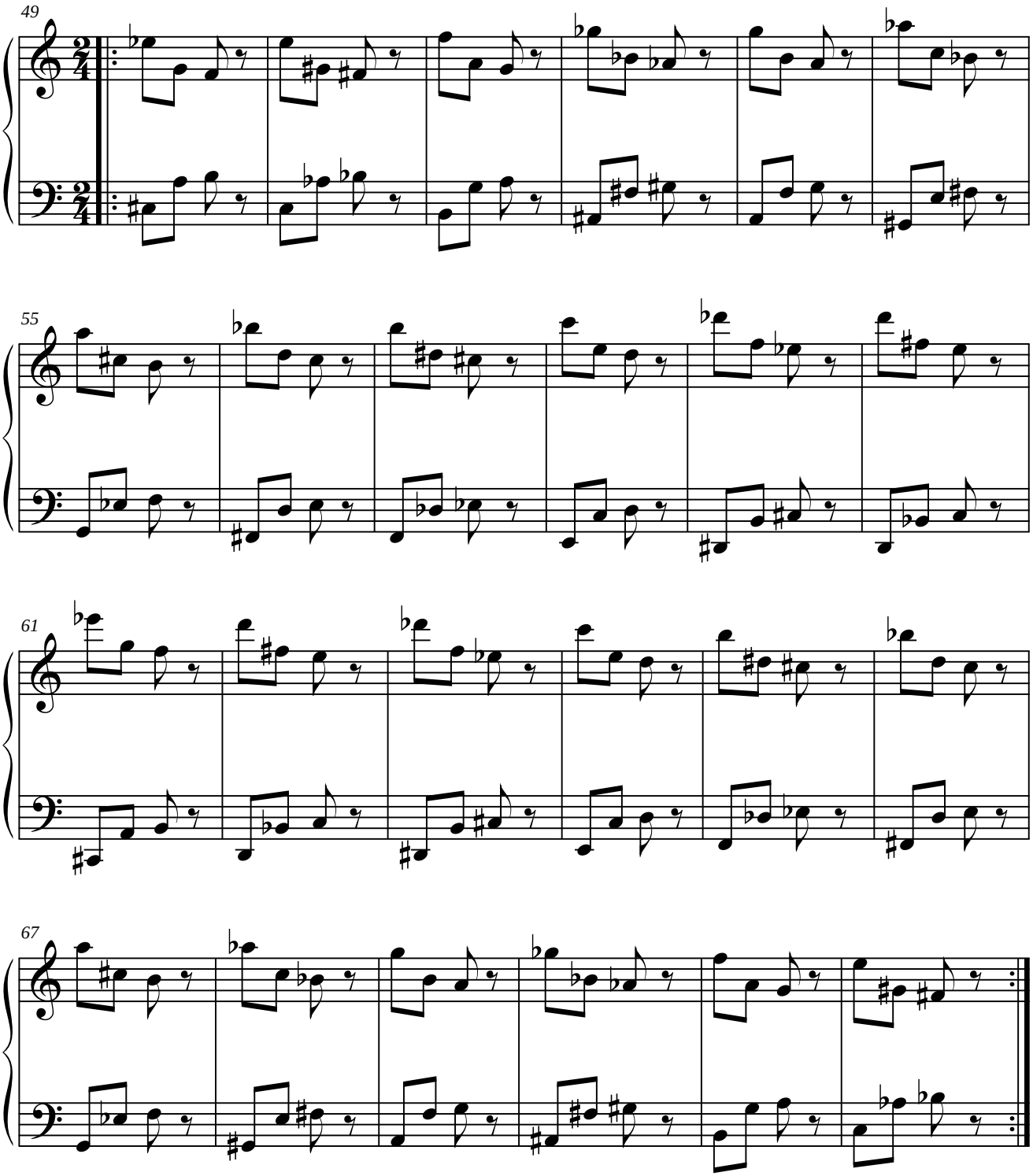

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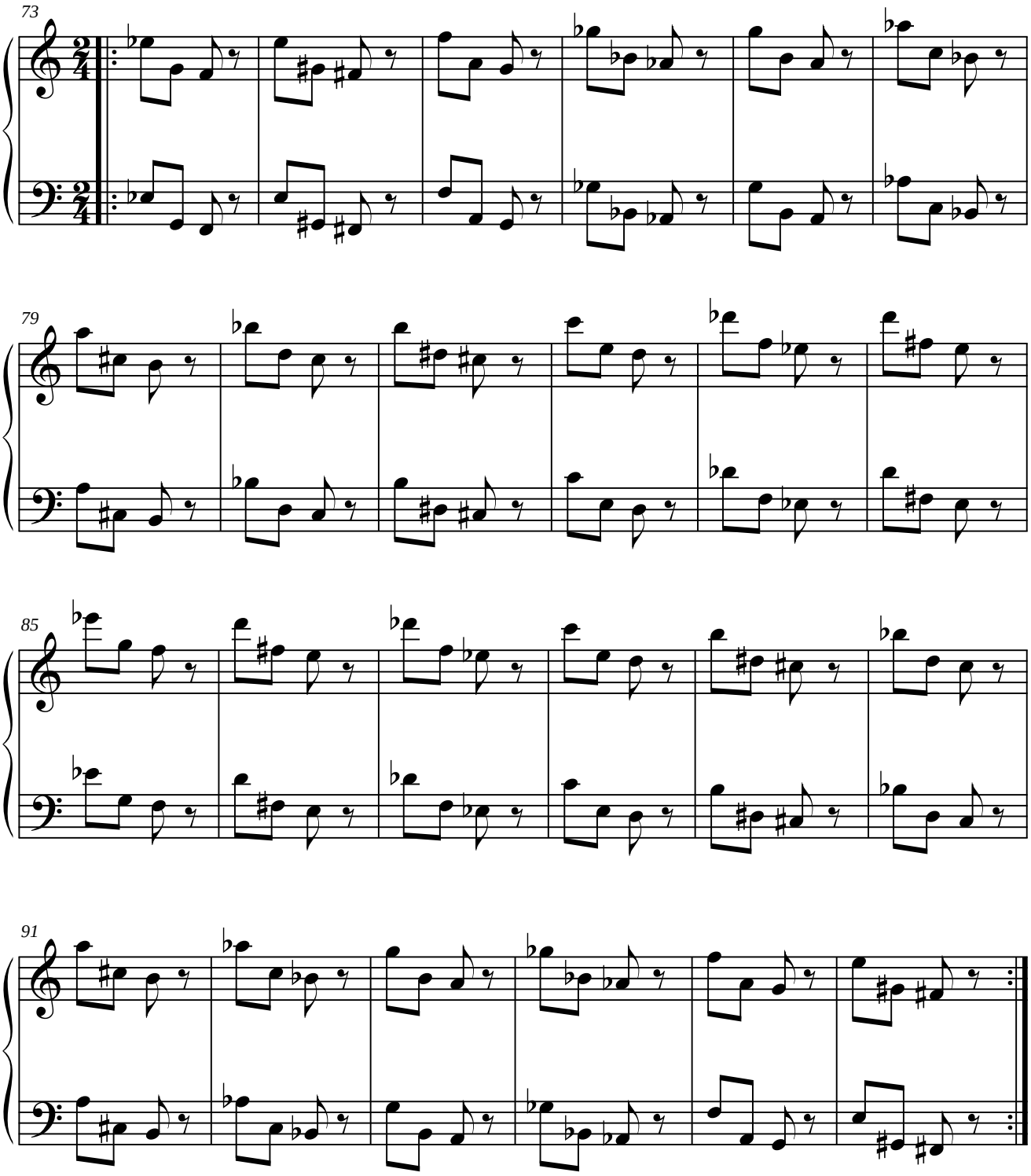
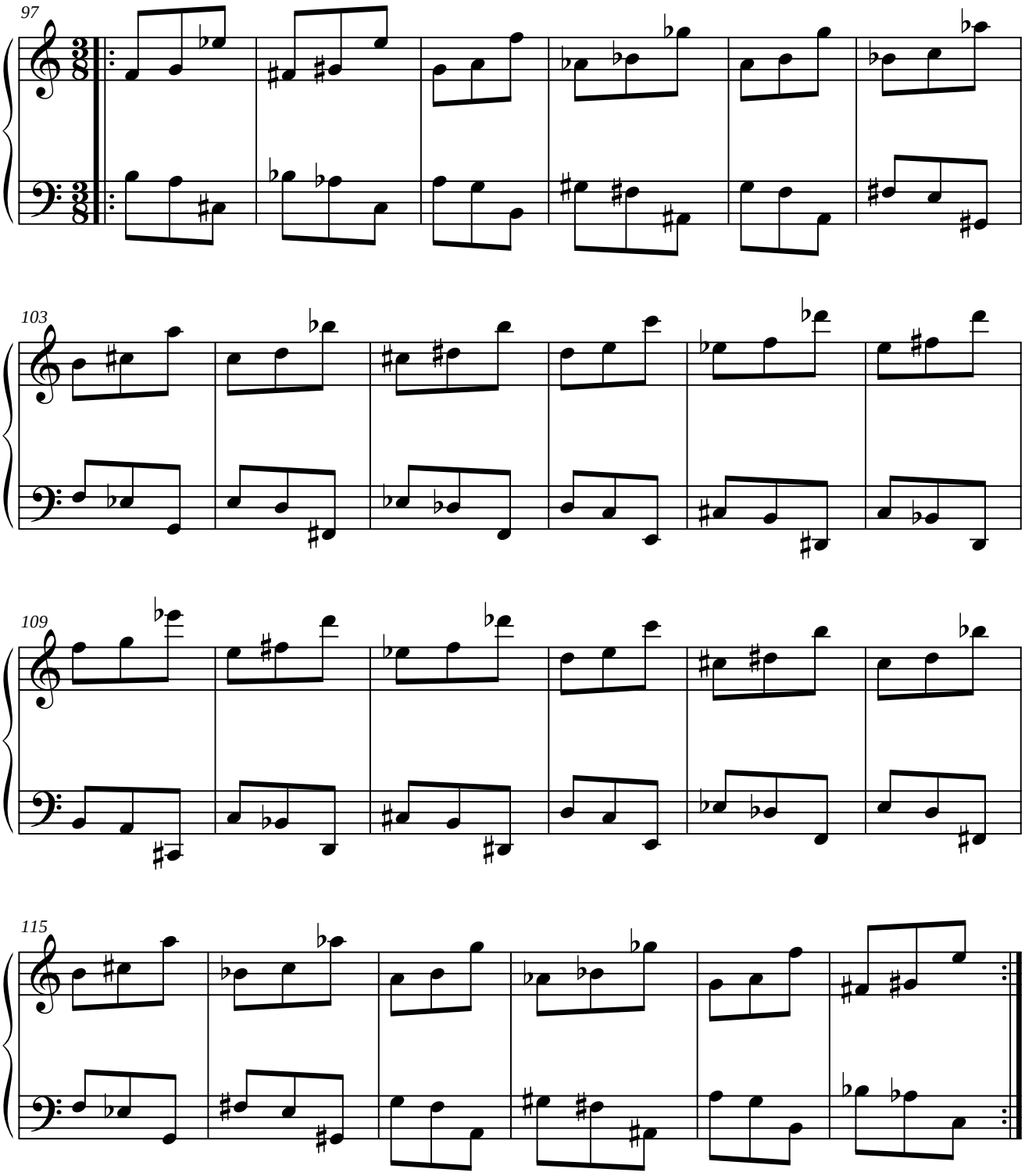


4.1.2. MÓDULO 2.

4.1.2.1. SIMÉTRICO DEL ORIGINAL.



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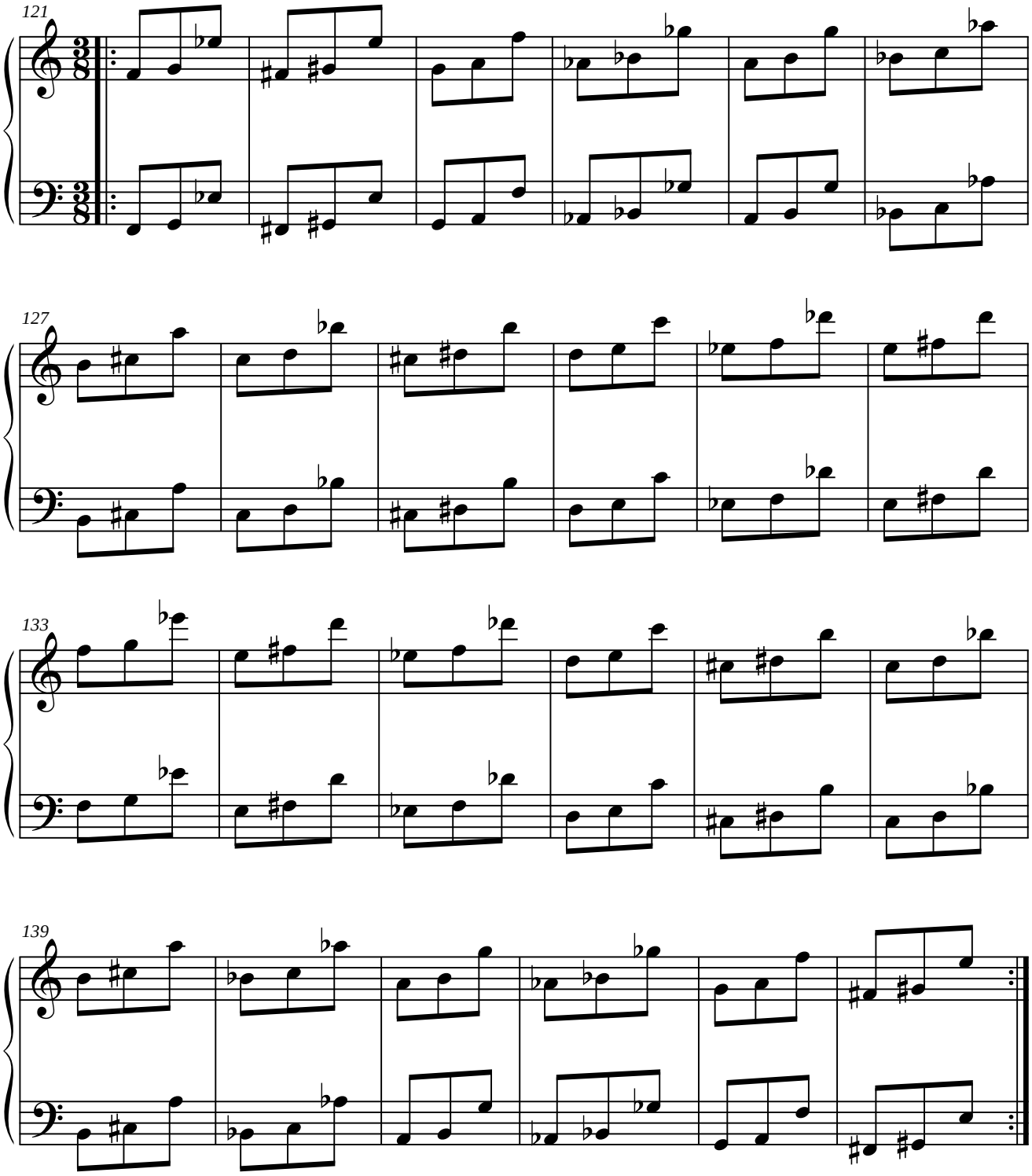

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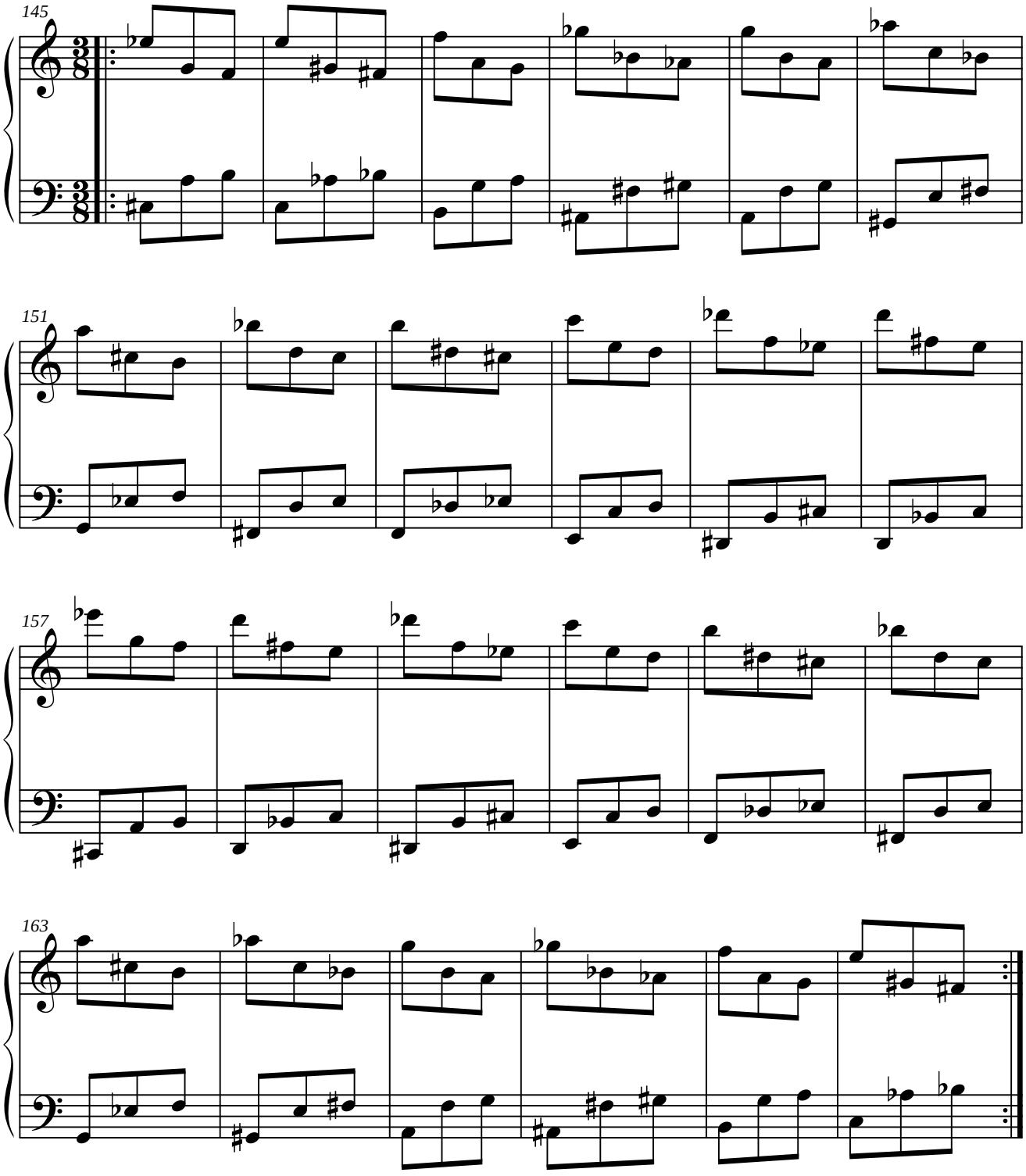

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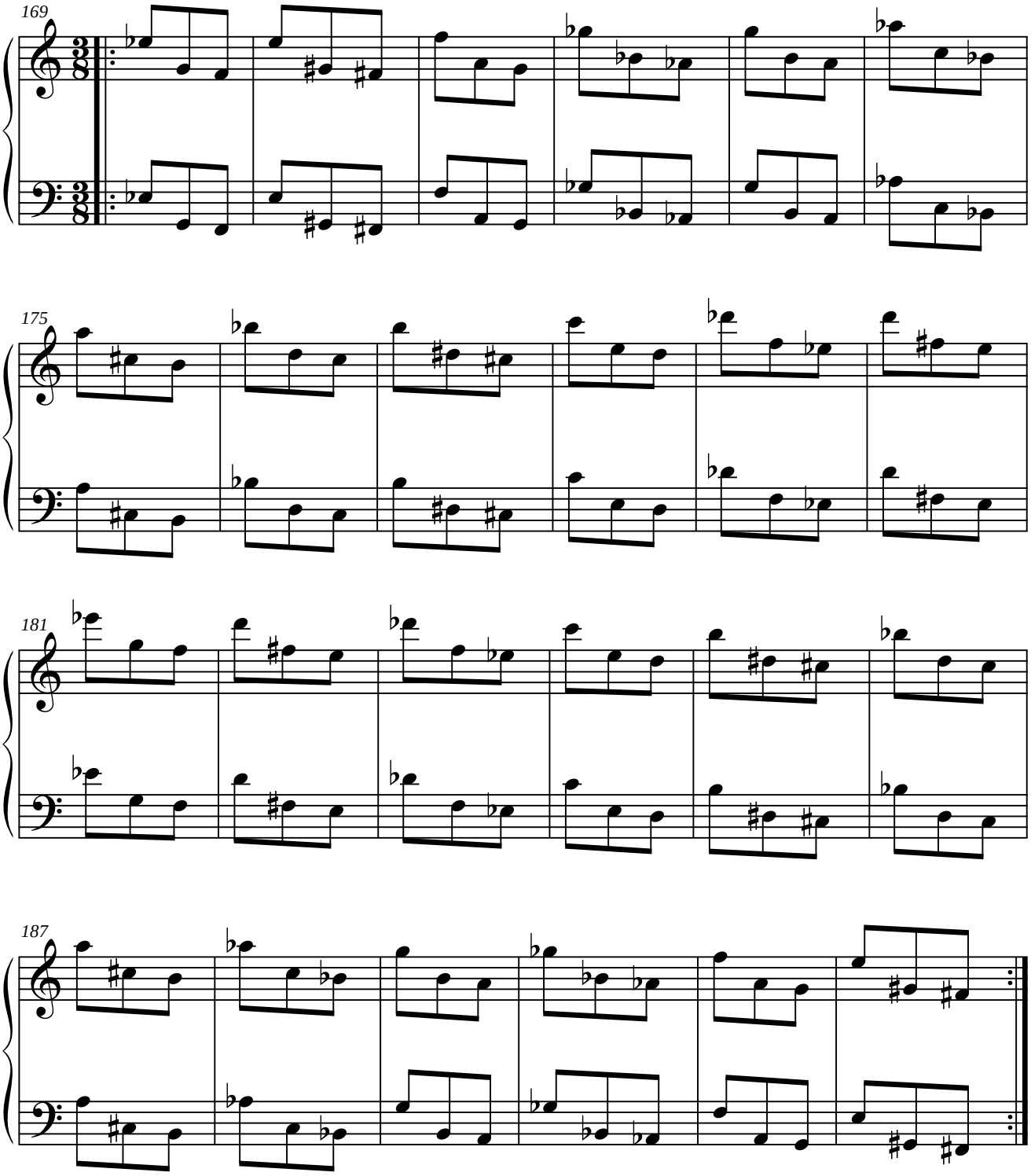
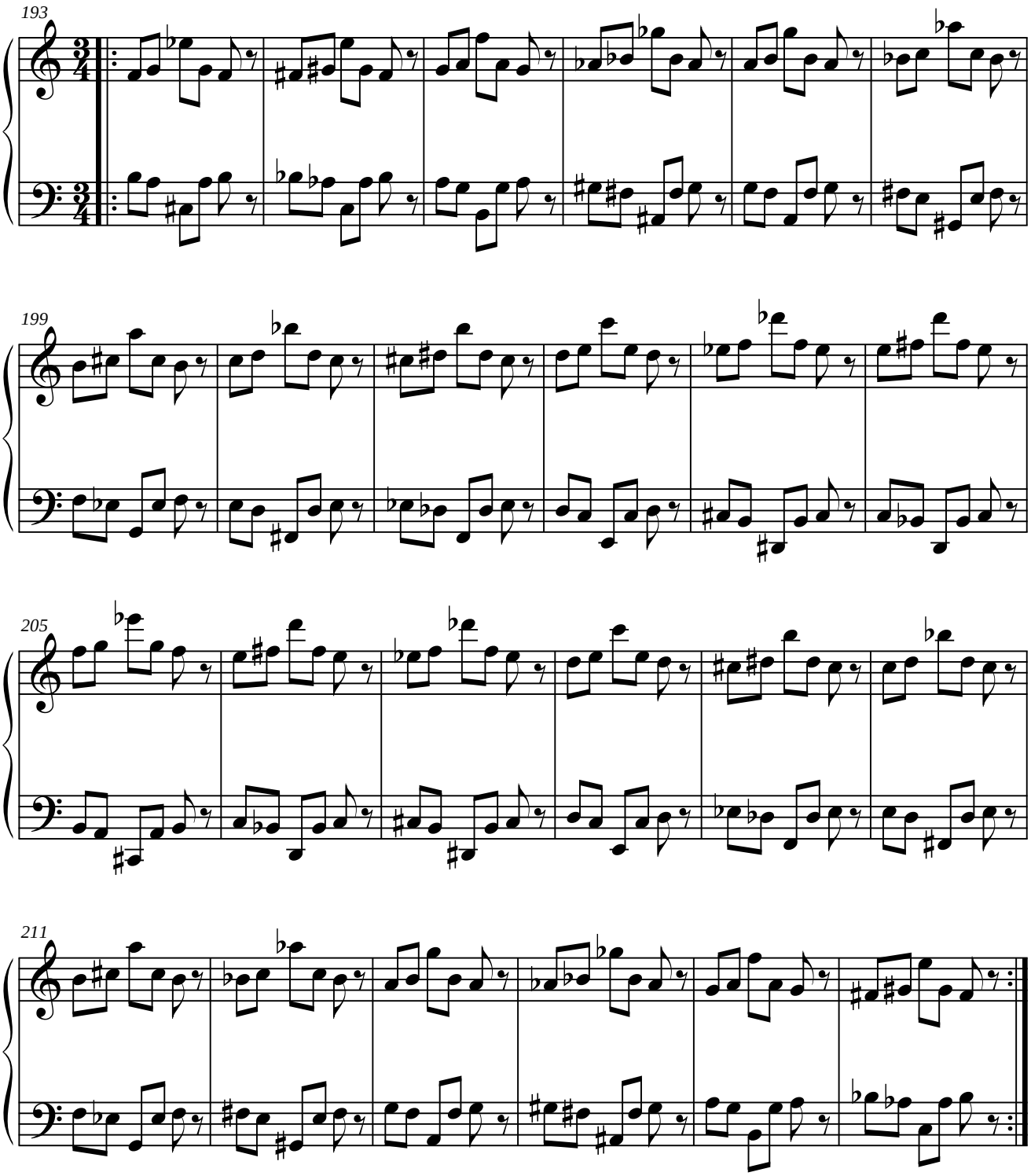
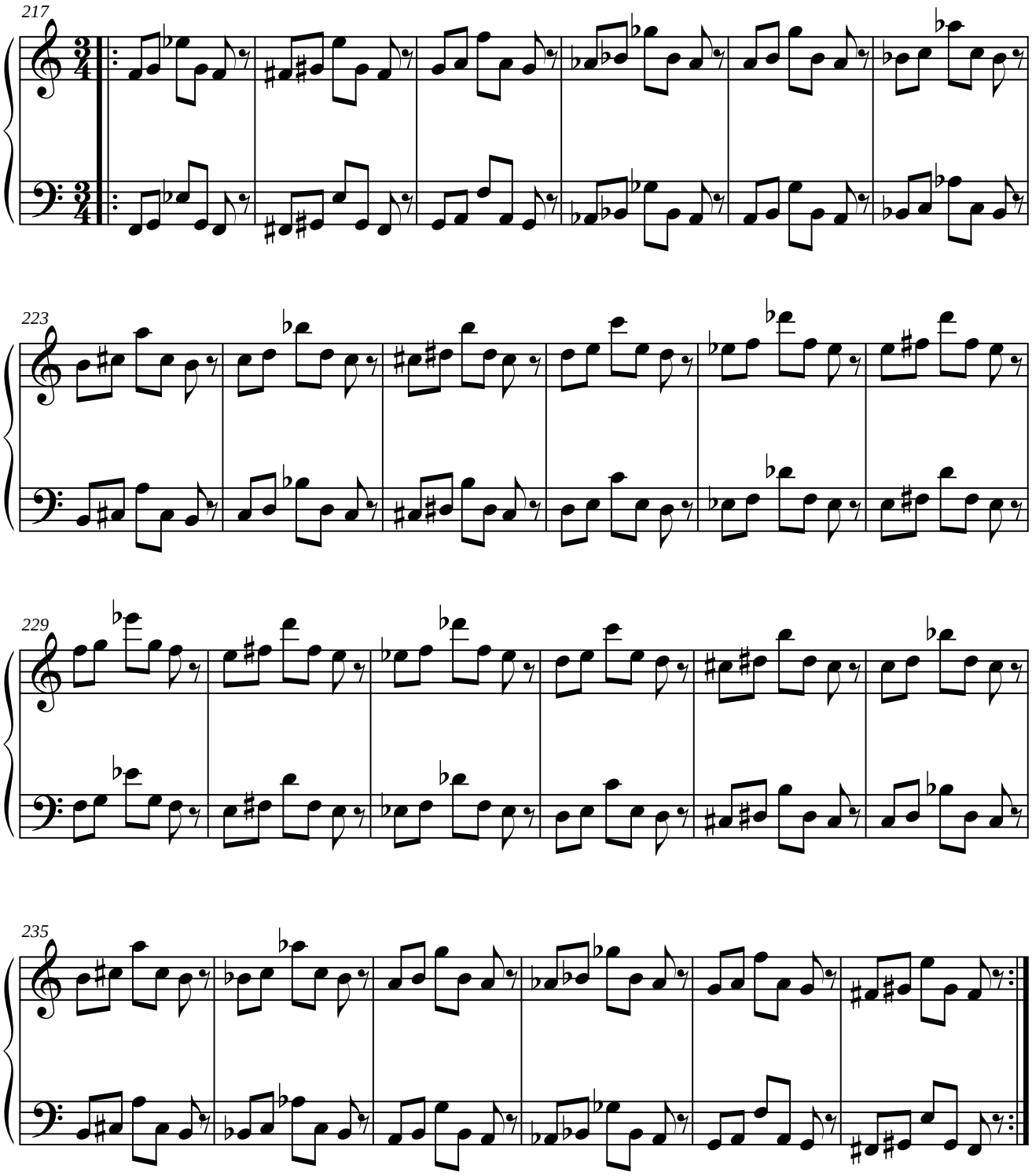


4.1.3. MÓDULO 3.

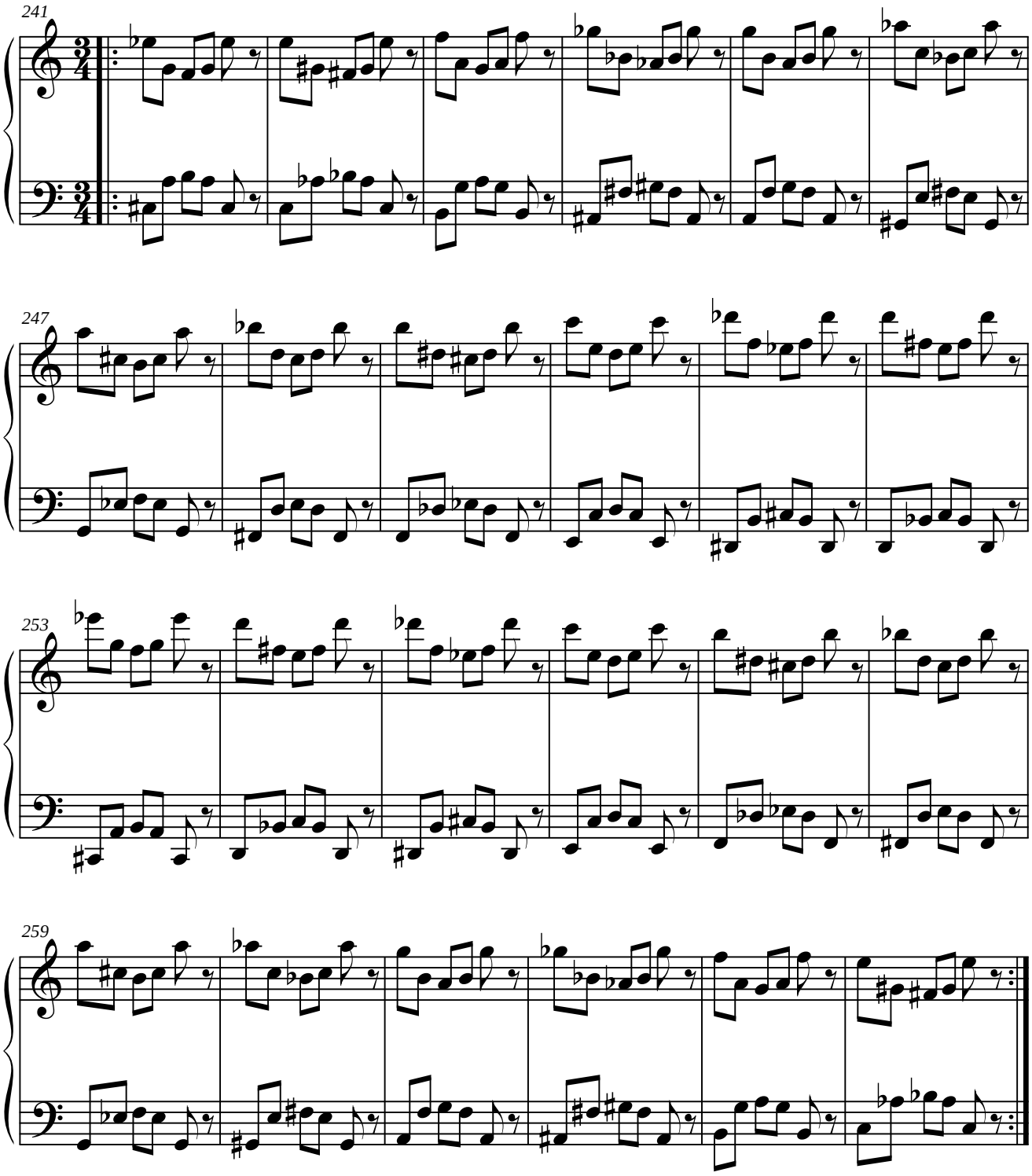
4.1.3.1. SIMÉTRICO DEL ORIGINAL.



4.1.3.2. PARALELO DEL ORIGINAL.



4.1.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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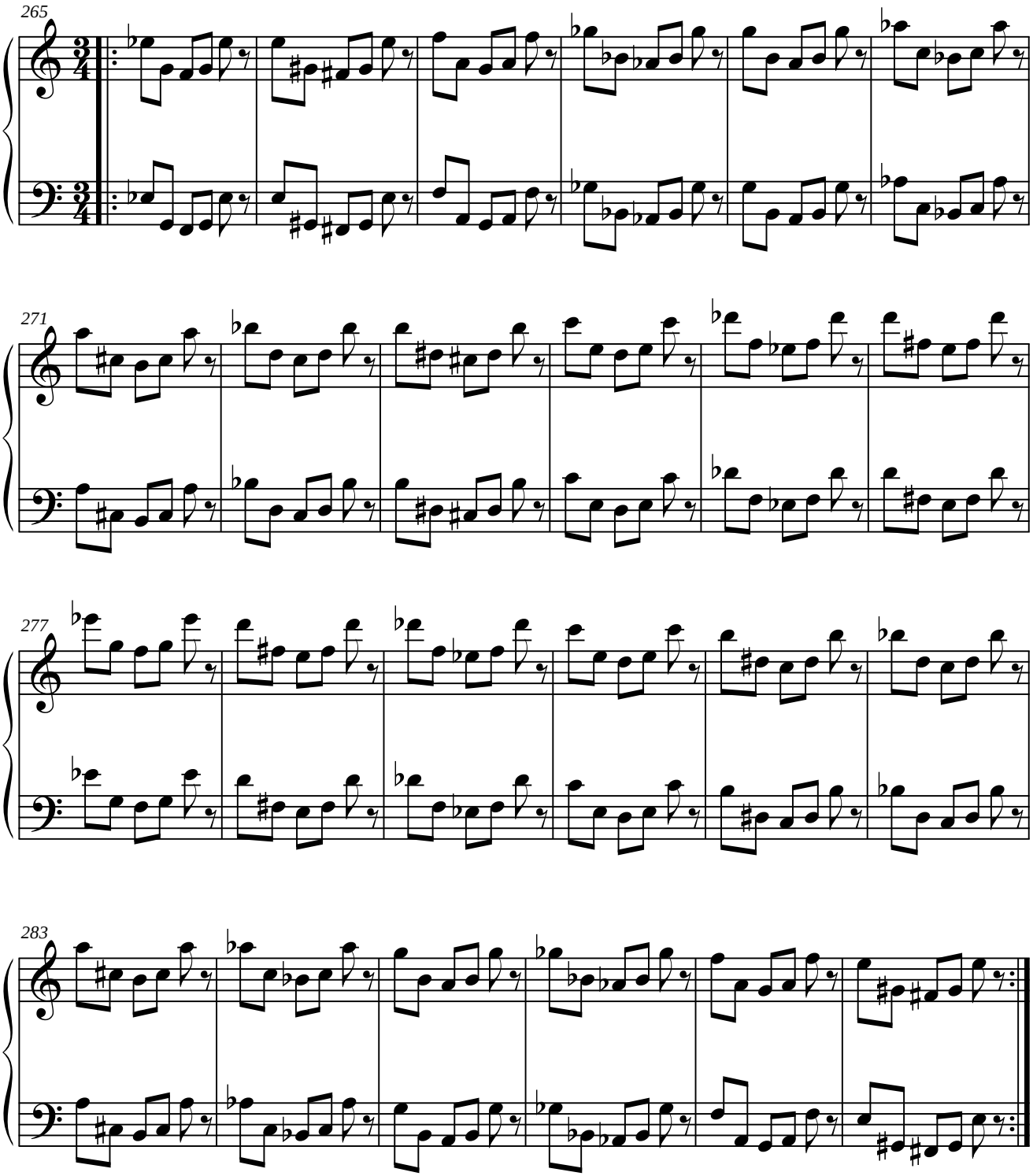
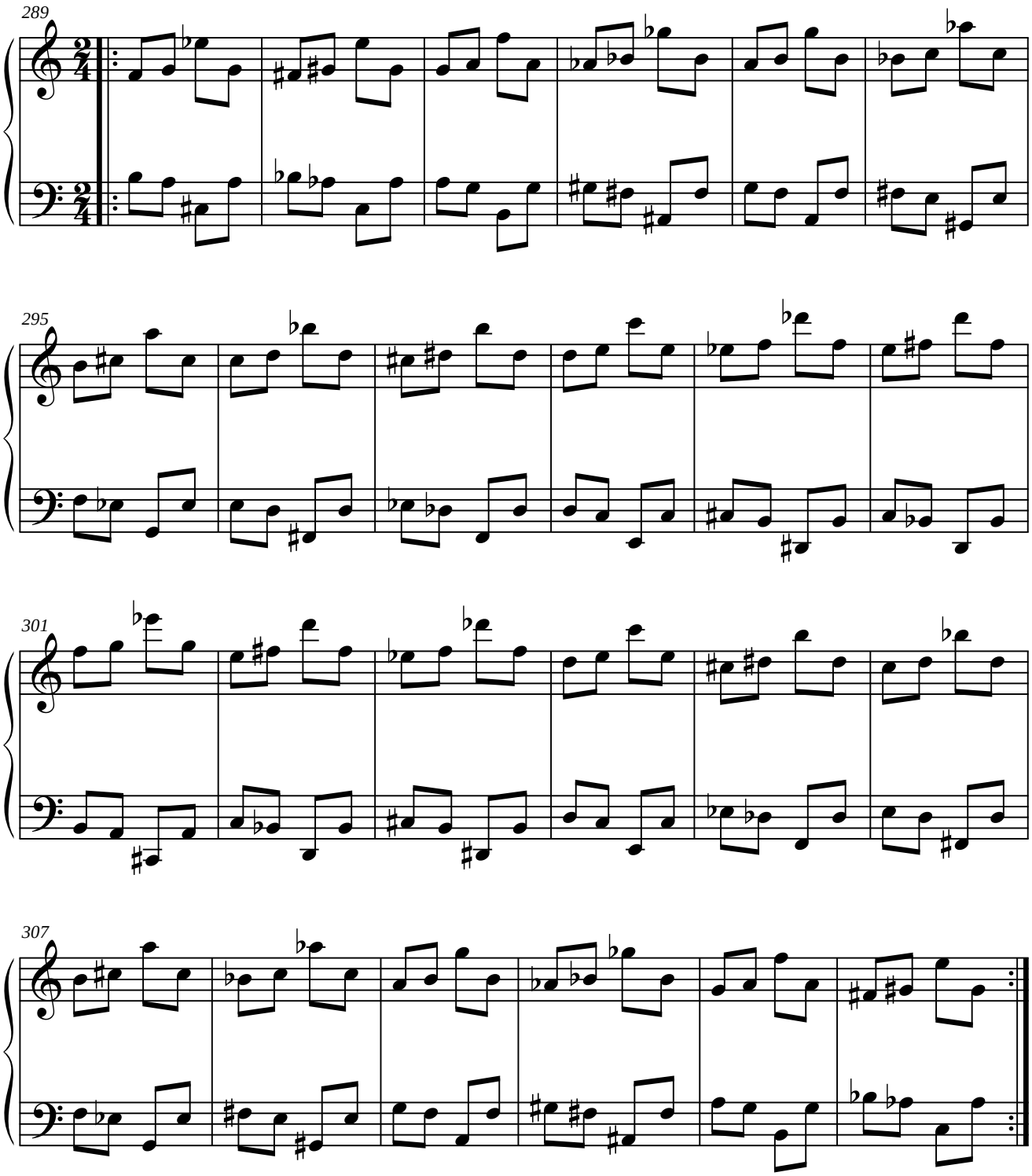


4.1.4. MÓDULO 4.

4.1.4.1. SIMÉTRICO DEL ORIGINAL.



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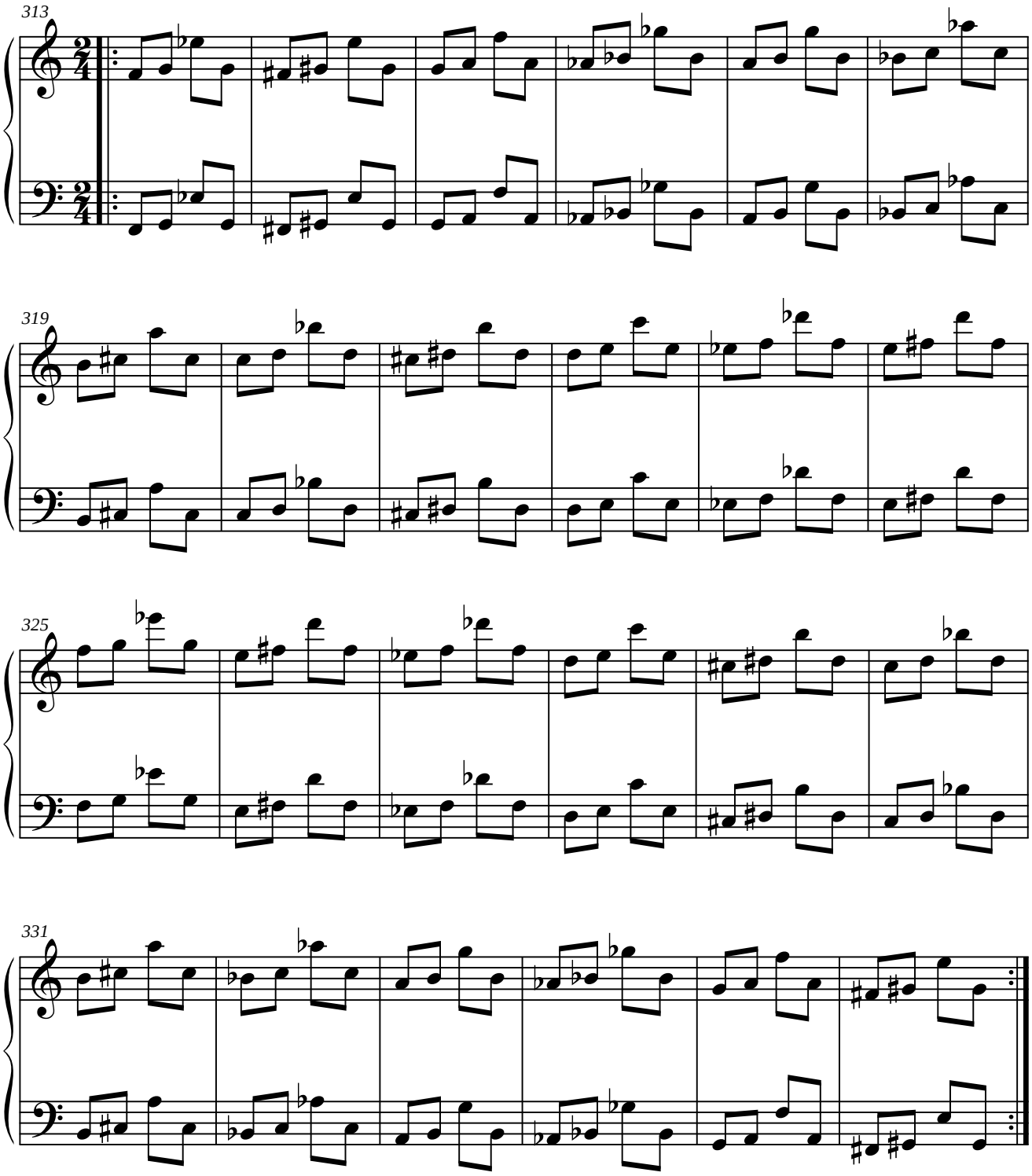

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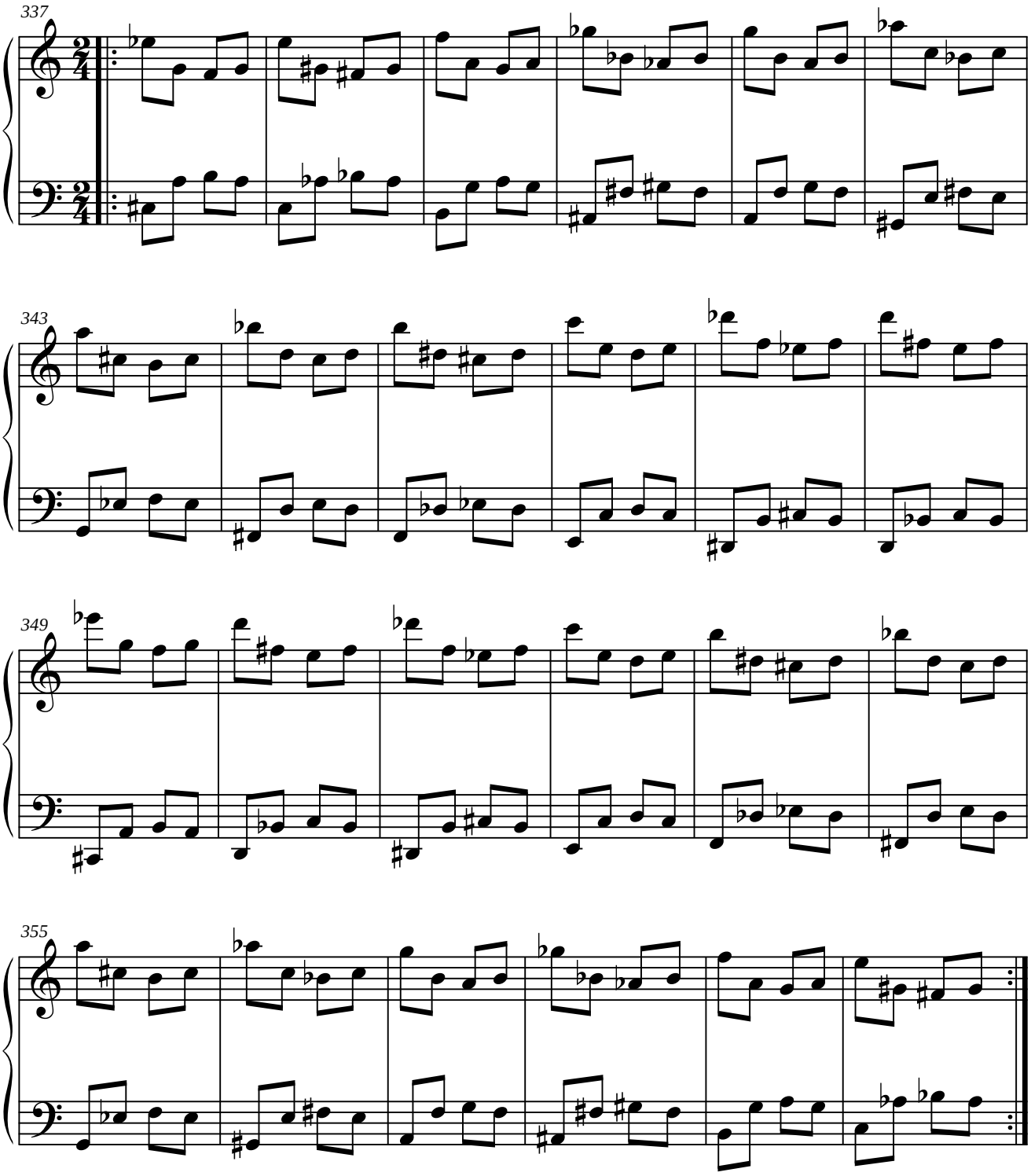

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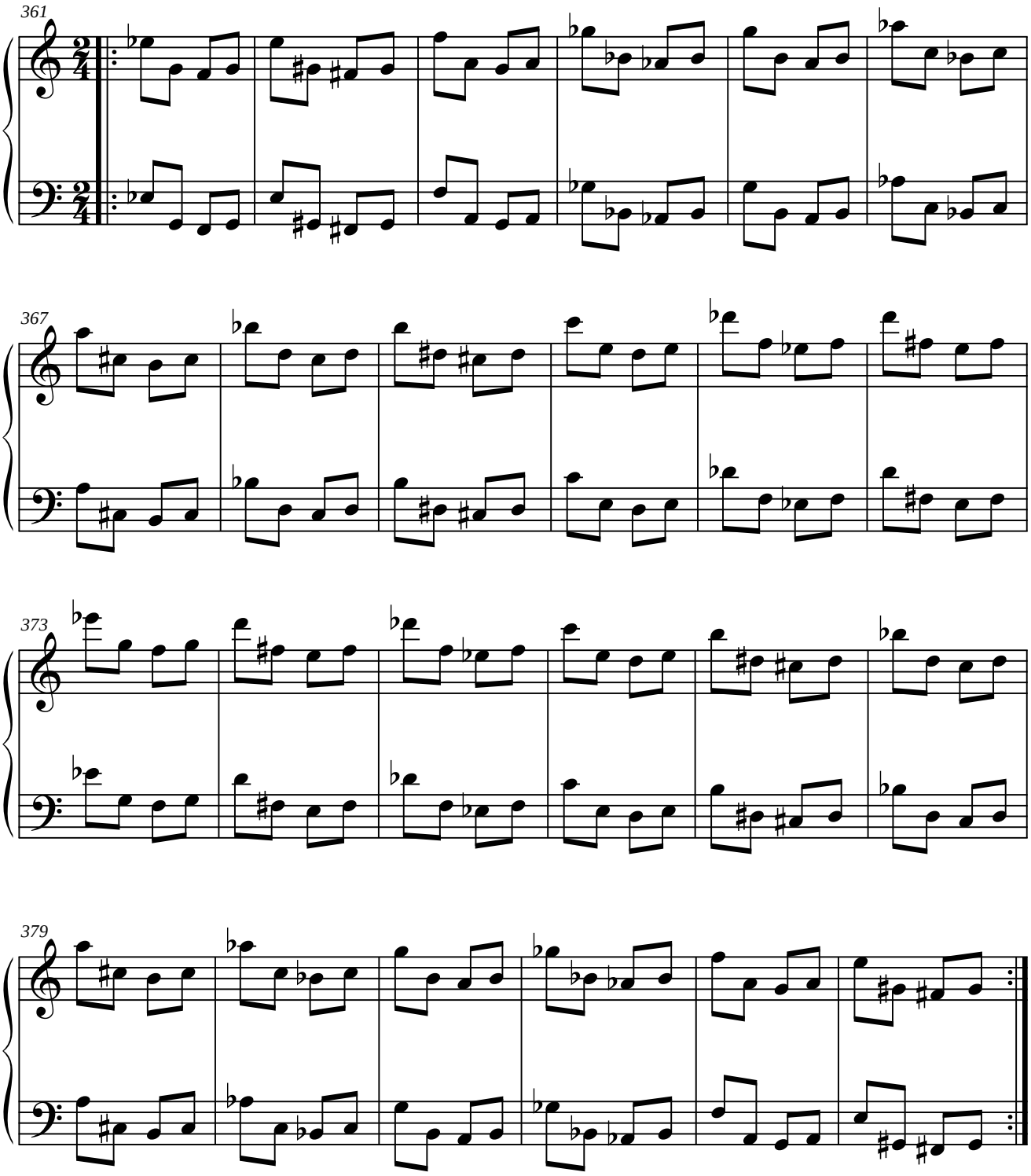
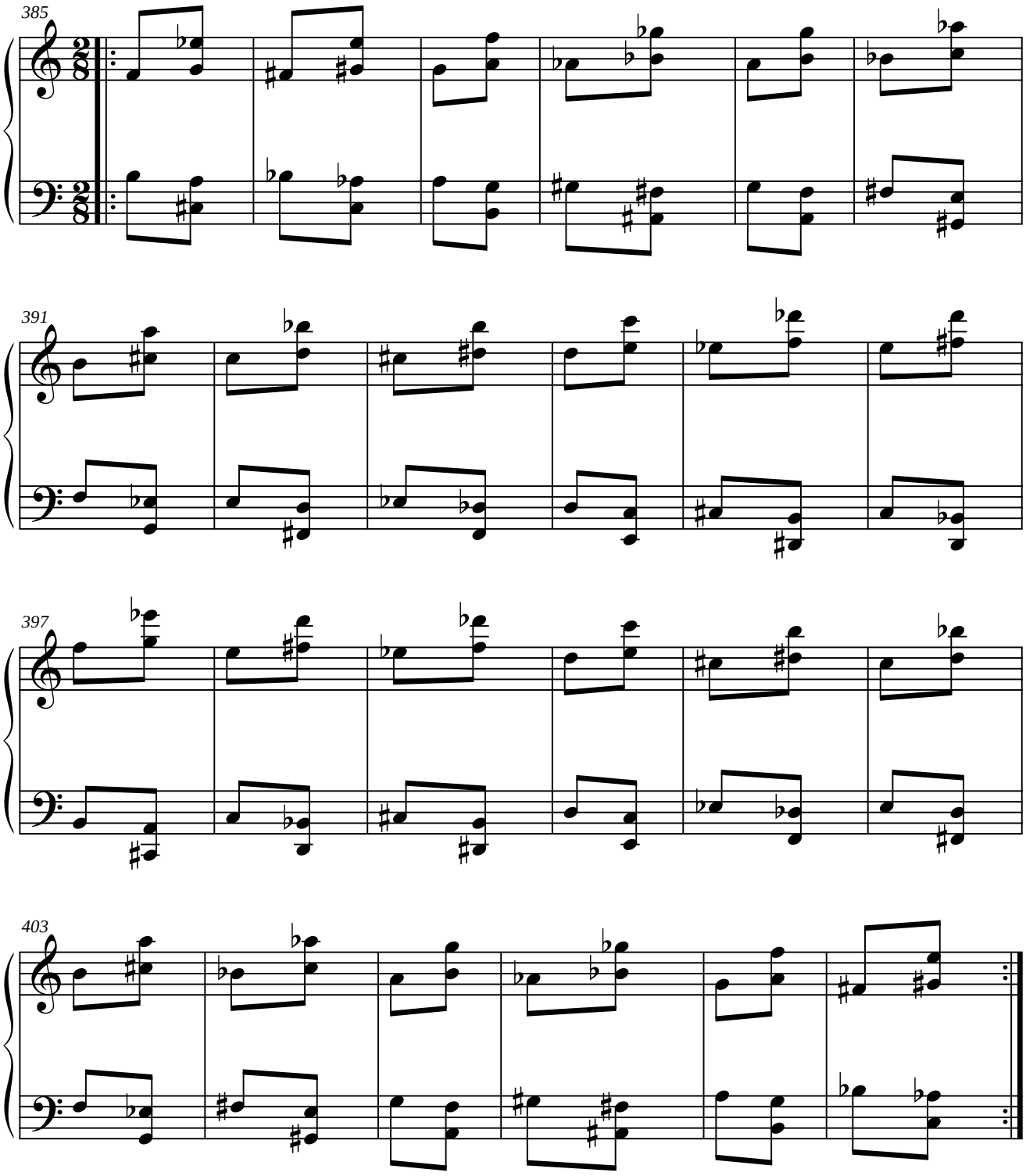


4.1.5. MÓDULO 5.

4.1.5.1. SIMÉTRICO DEL ORIGINAL.



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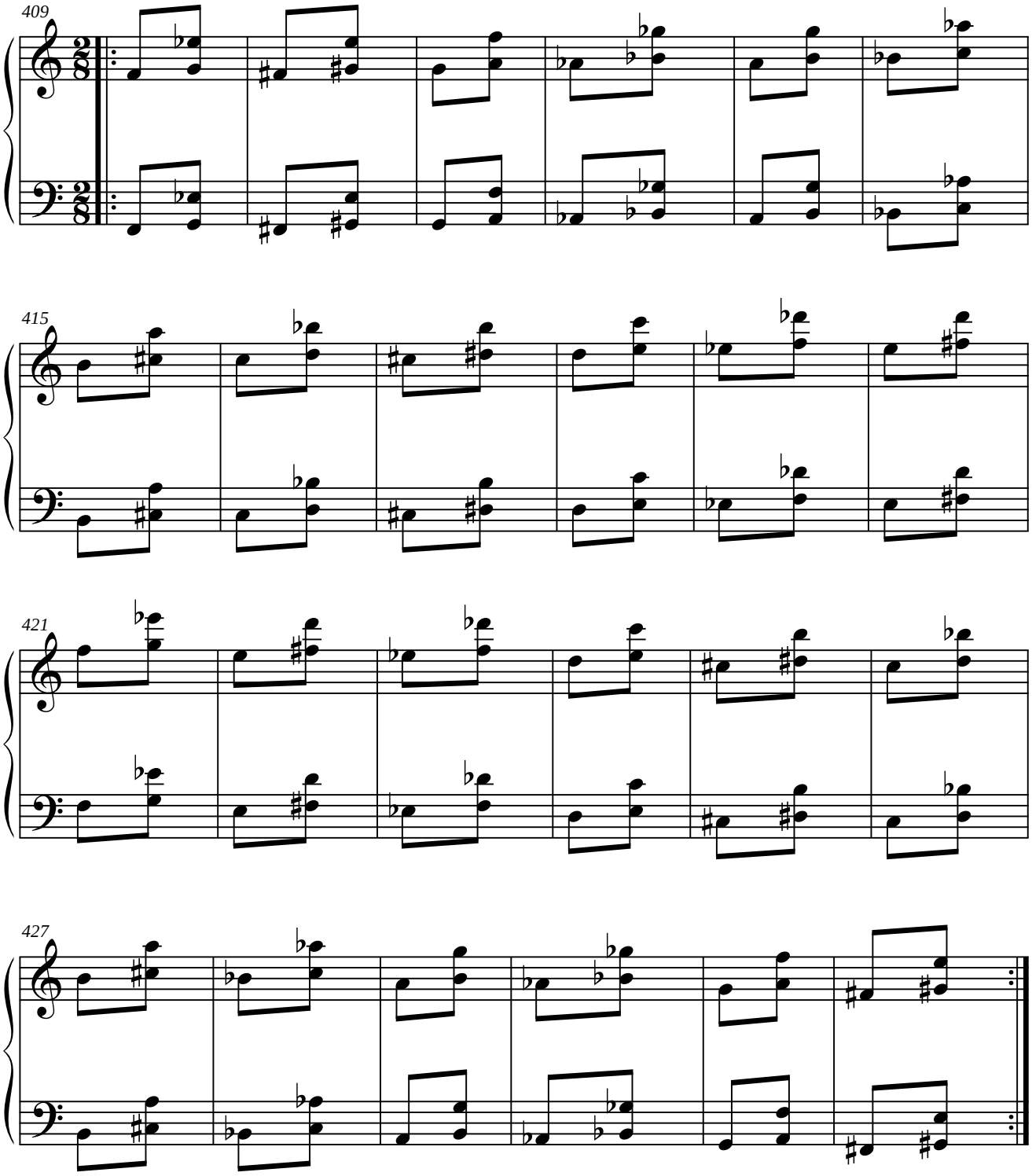

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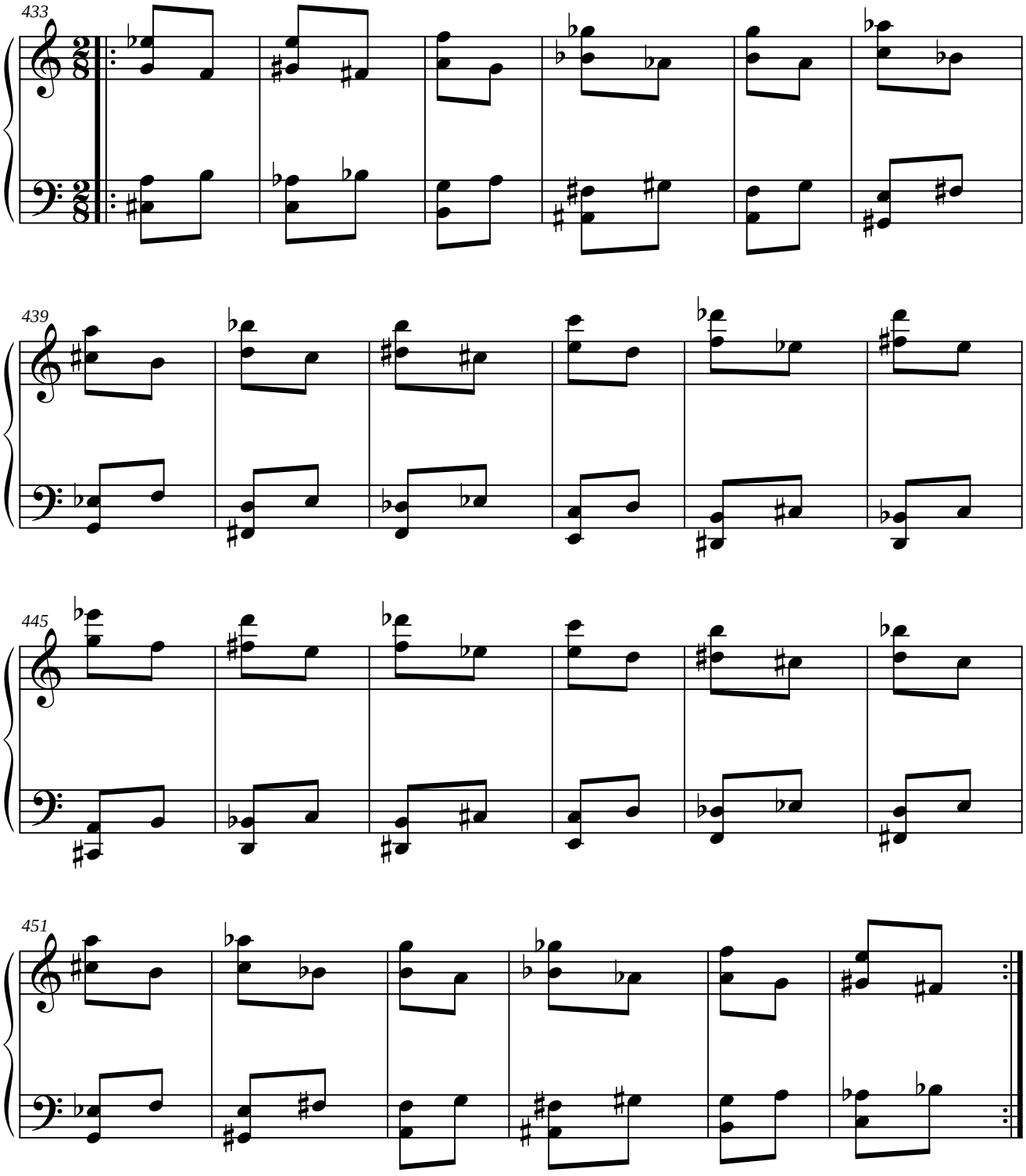

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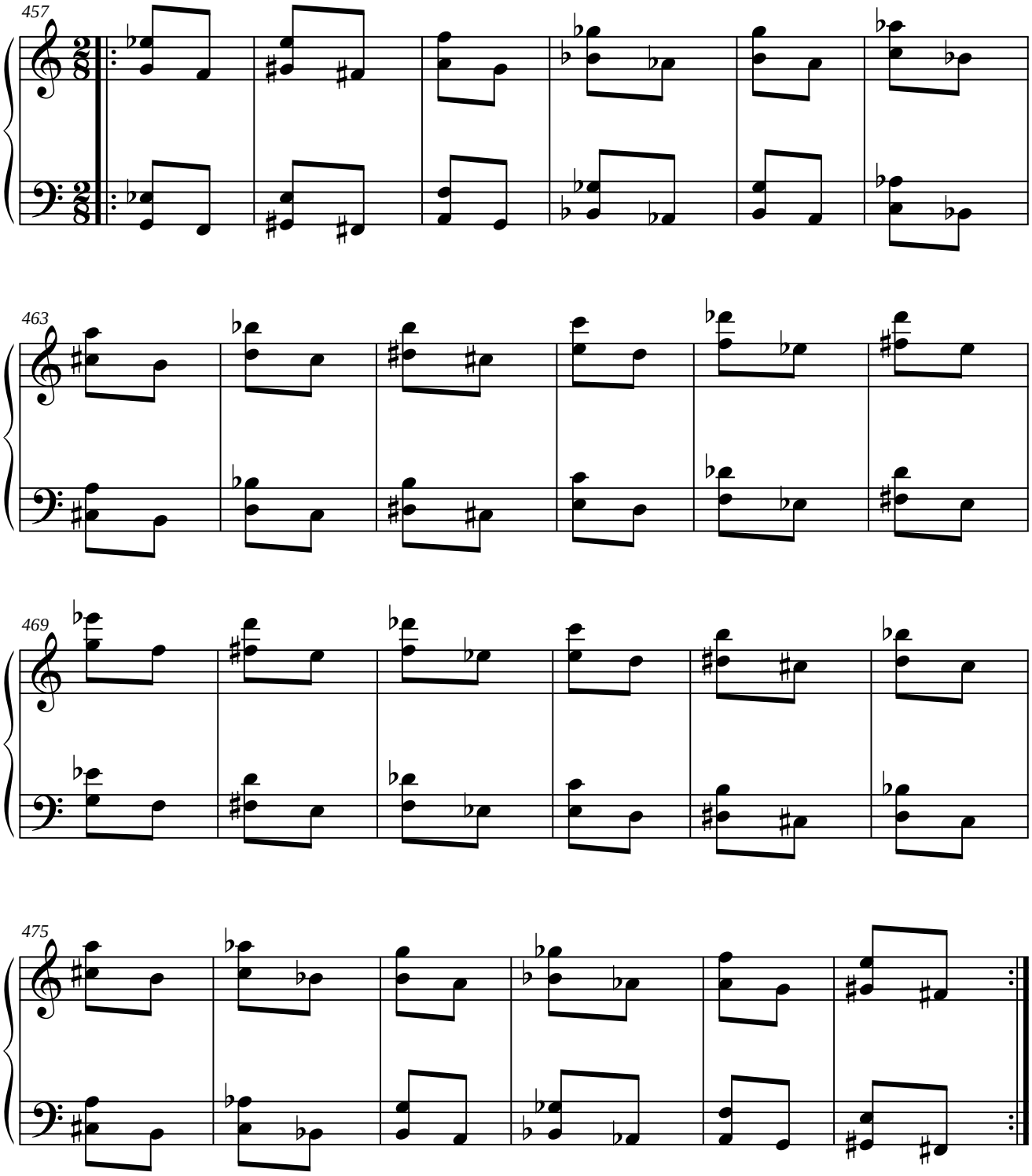
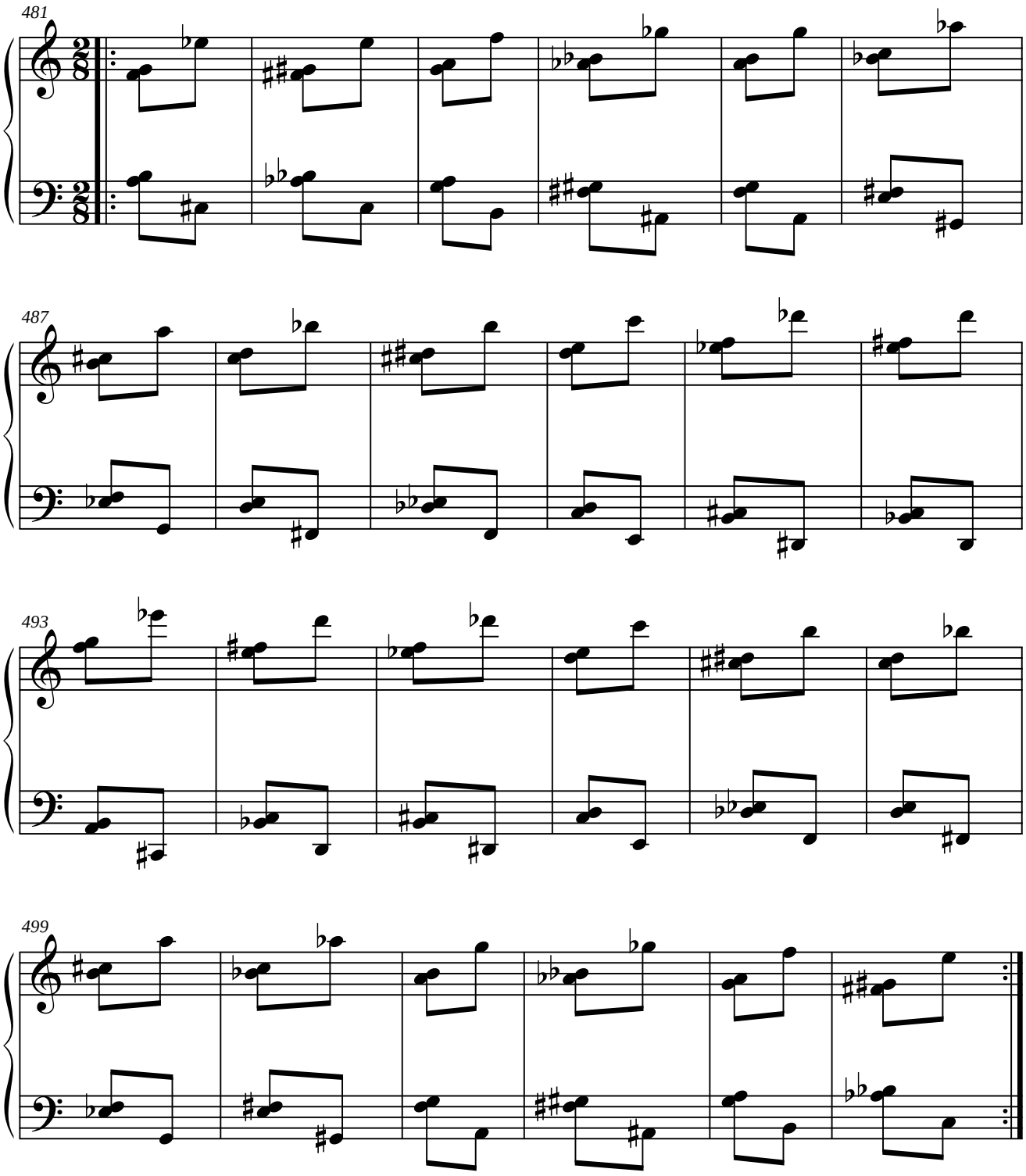


4.1.6. MÓDULO 6.

4.1.6.1. SIMÉTRICO DEL ORIGINAL.



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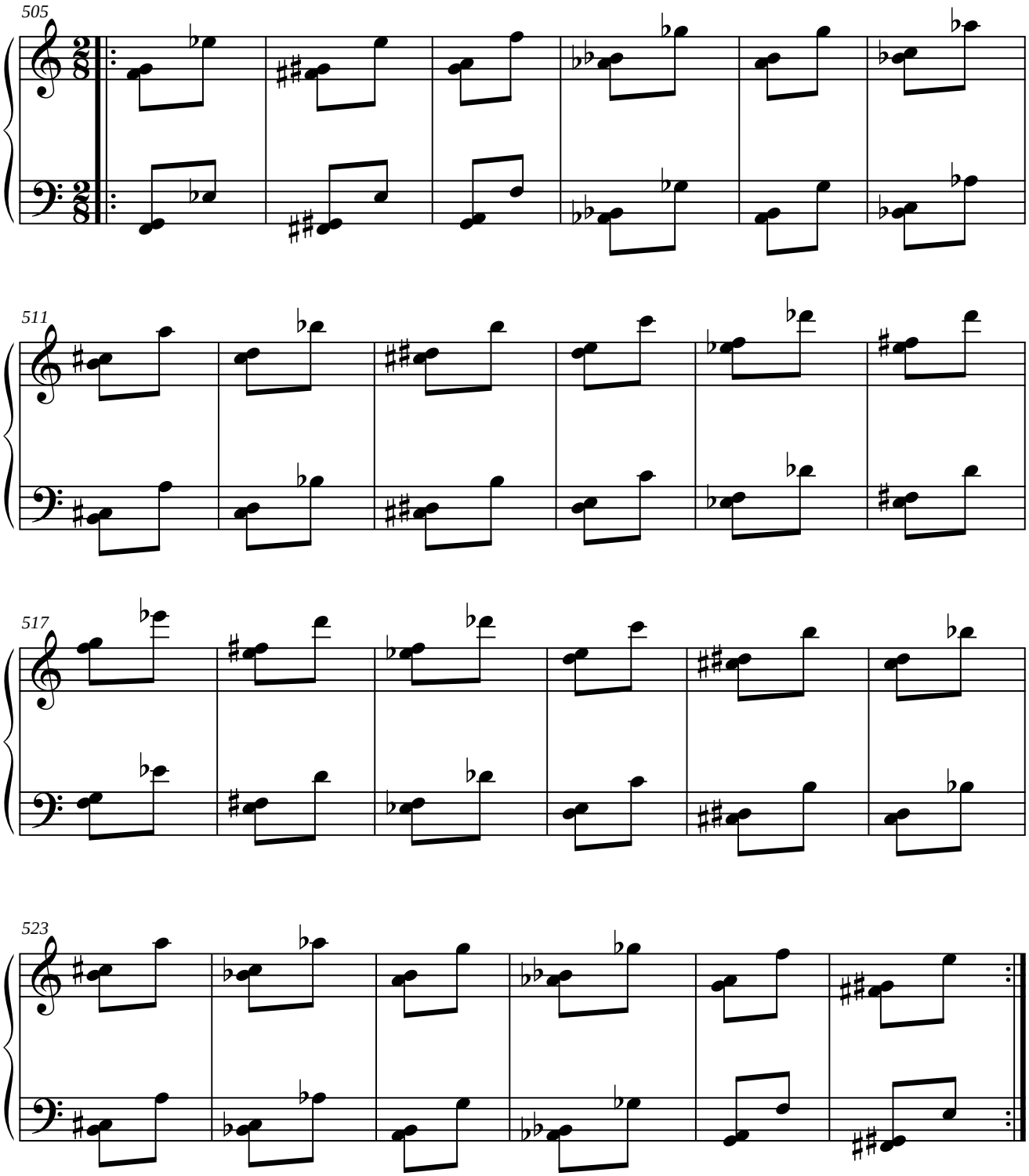

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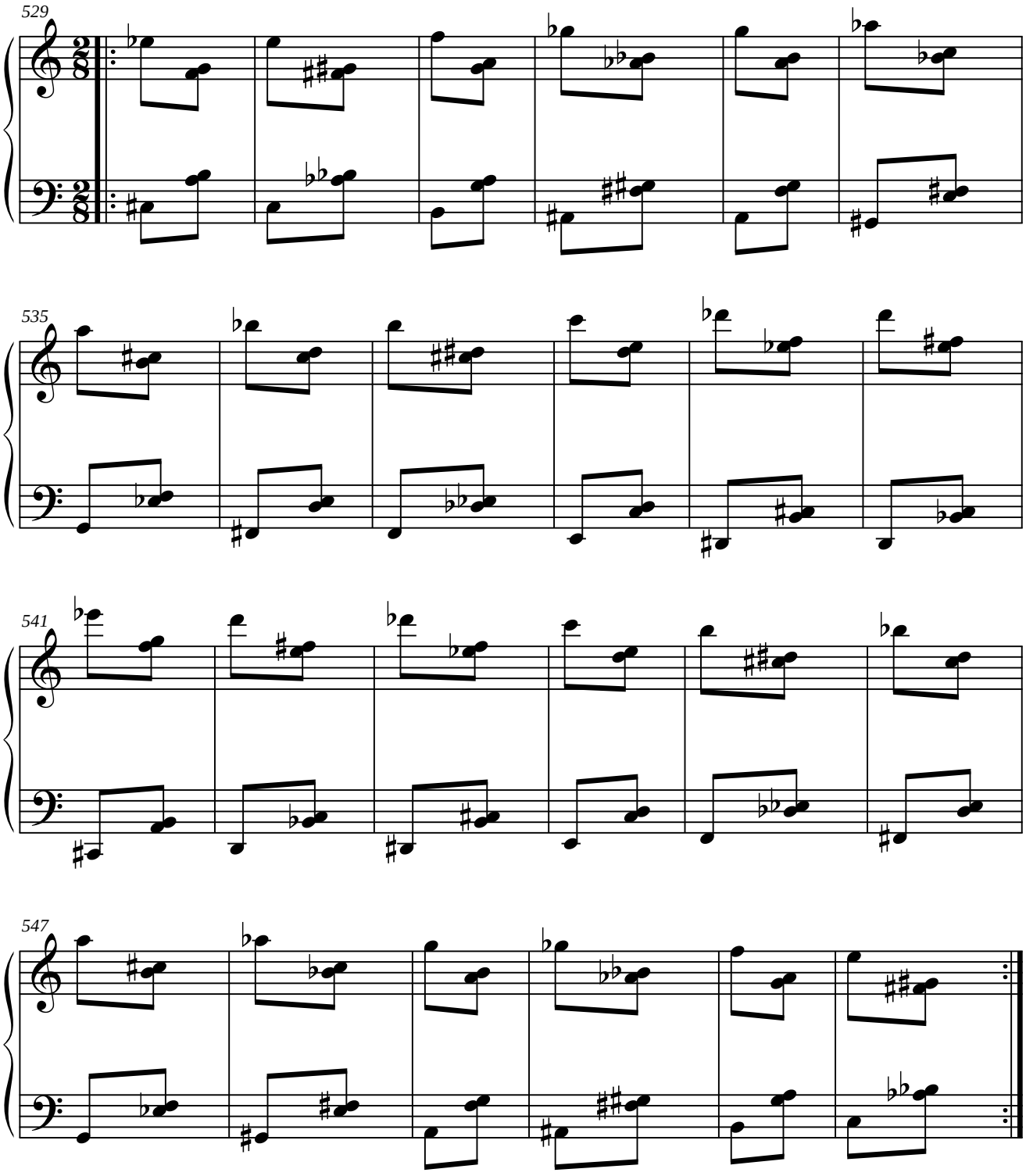

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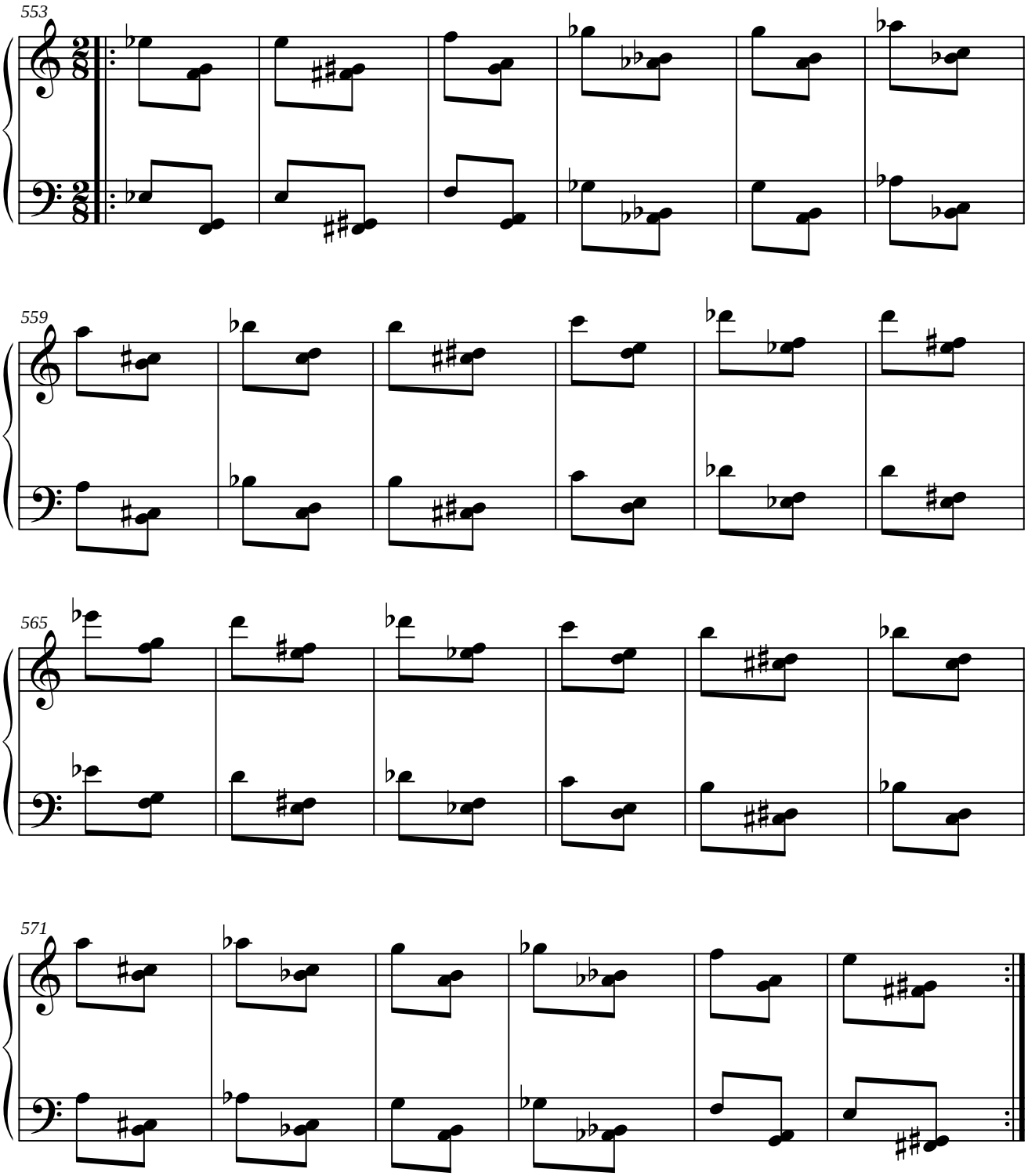
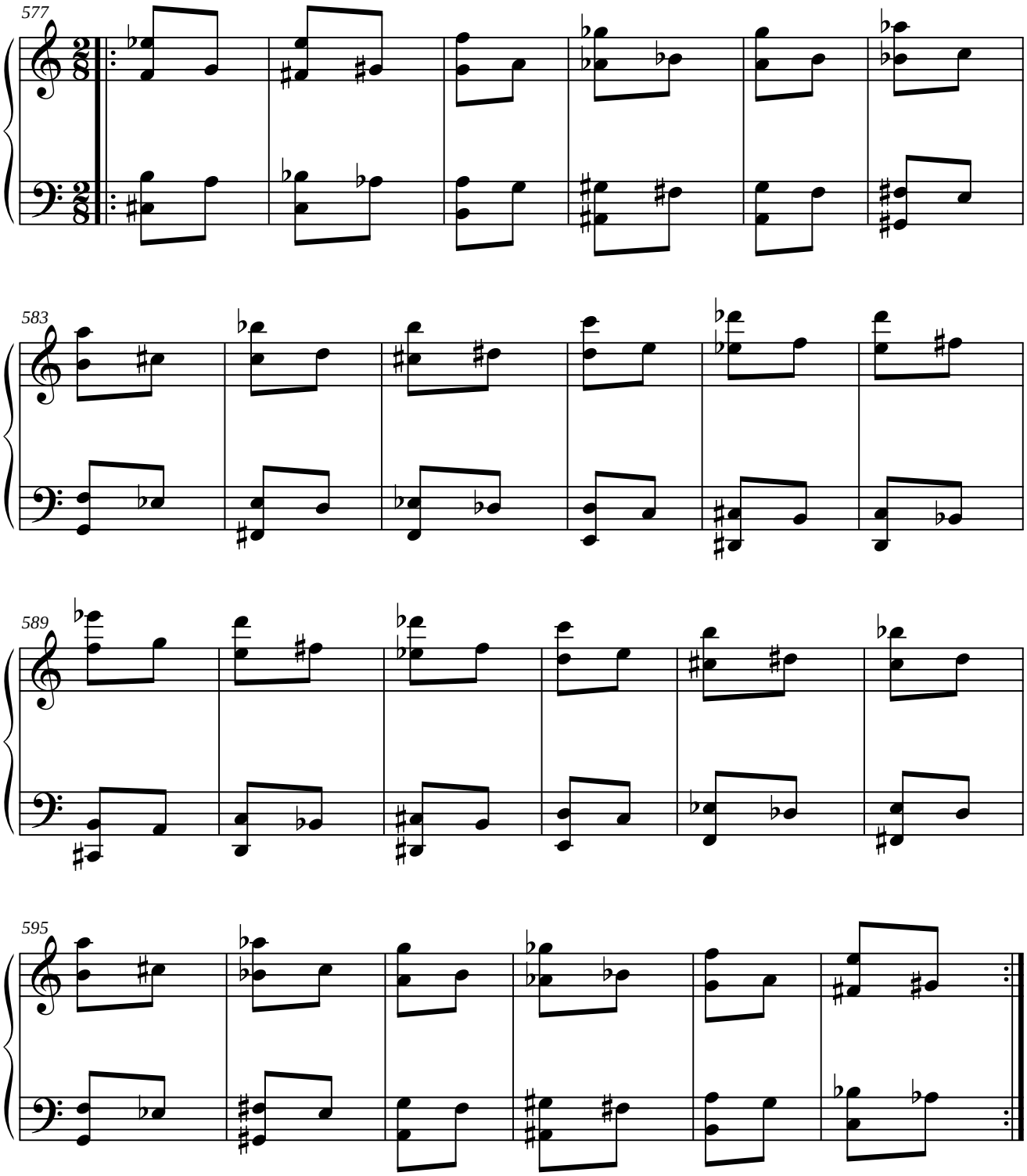


4.1.7. MÓDULO 7.

4.1.7.1. SIMÉTRICO DEL ORIGINAL.



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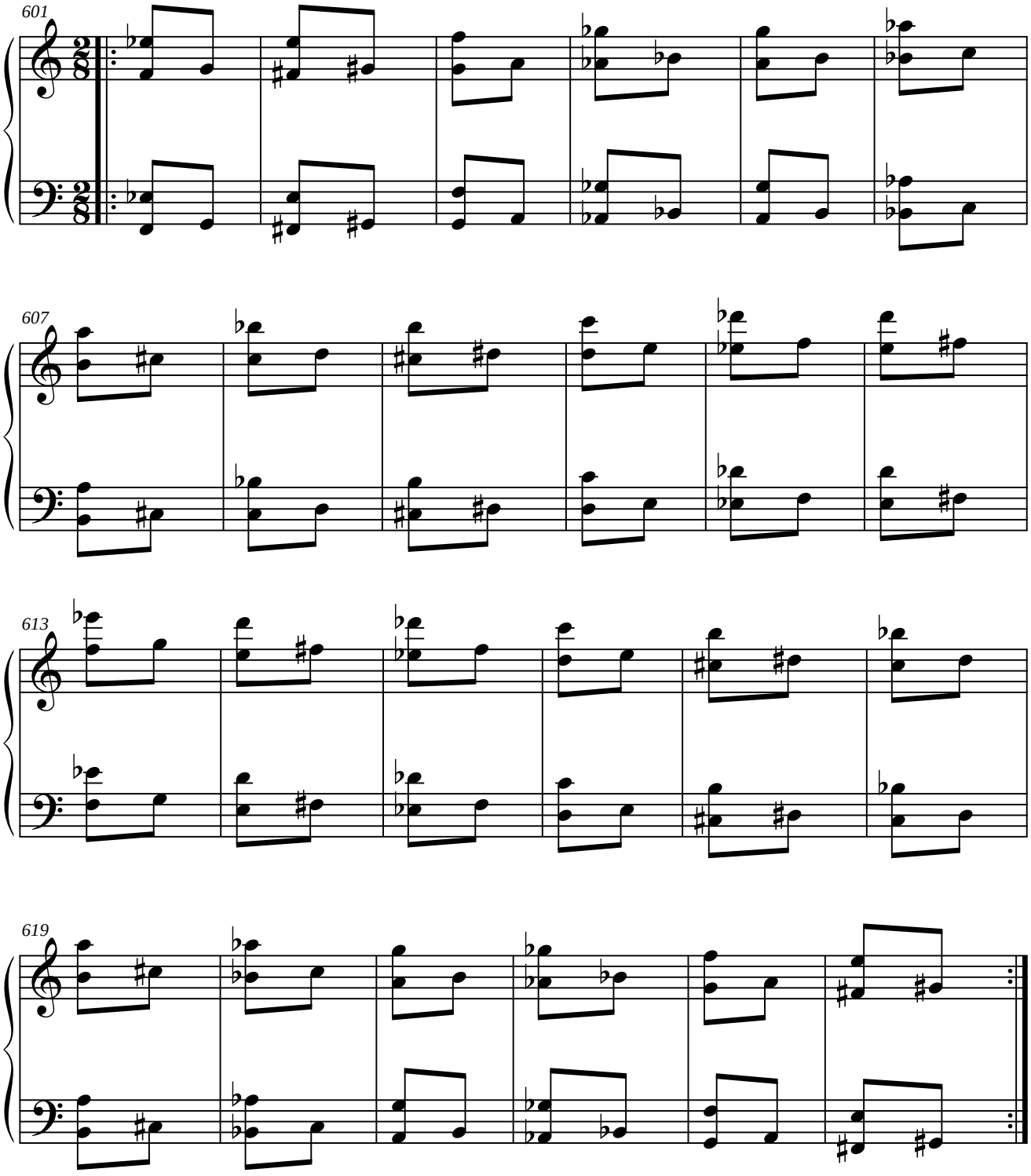
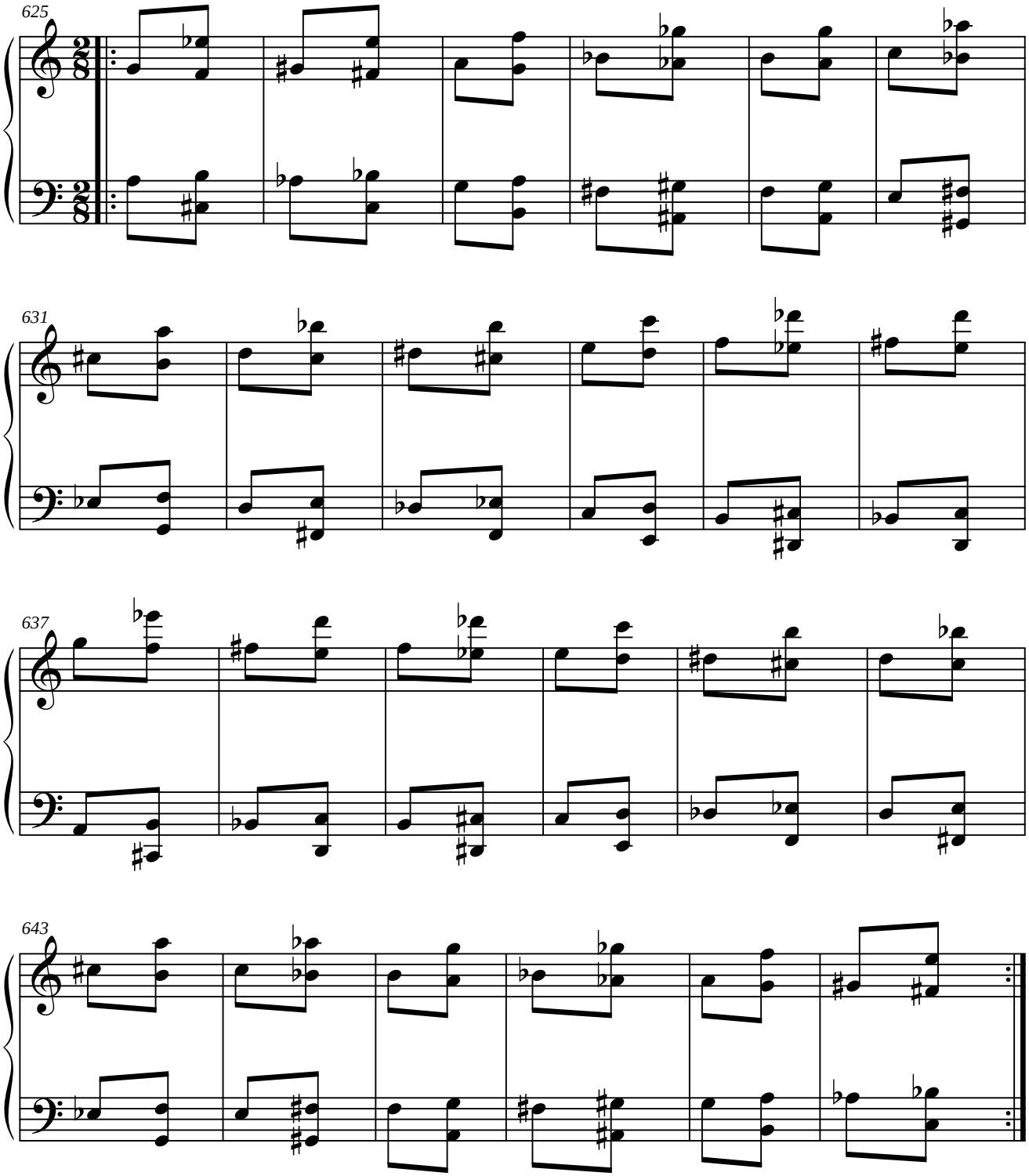


4.1.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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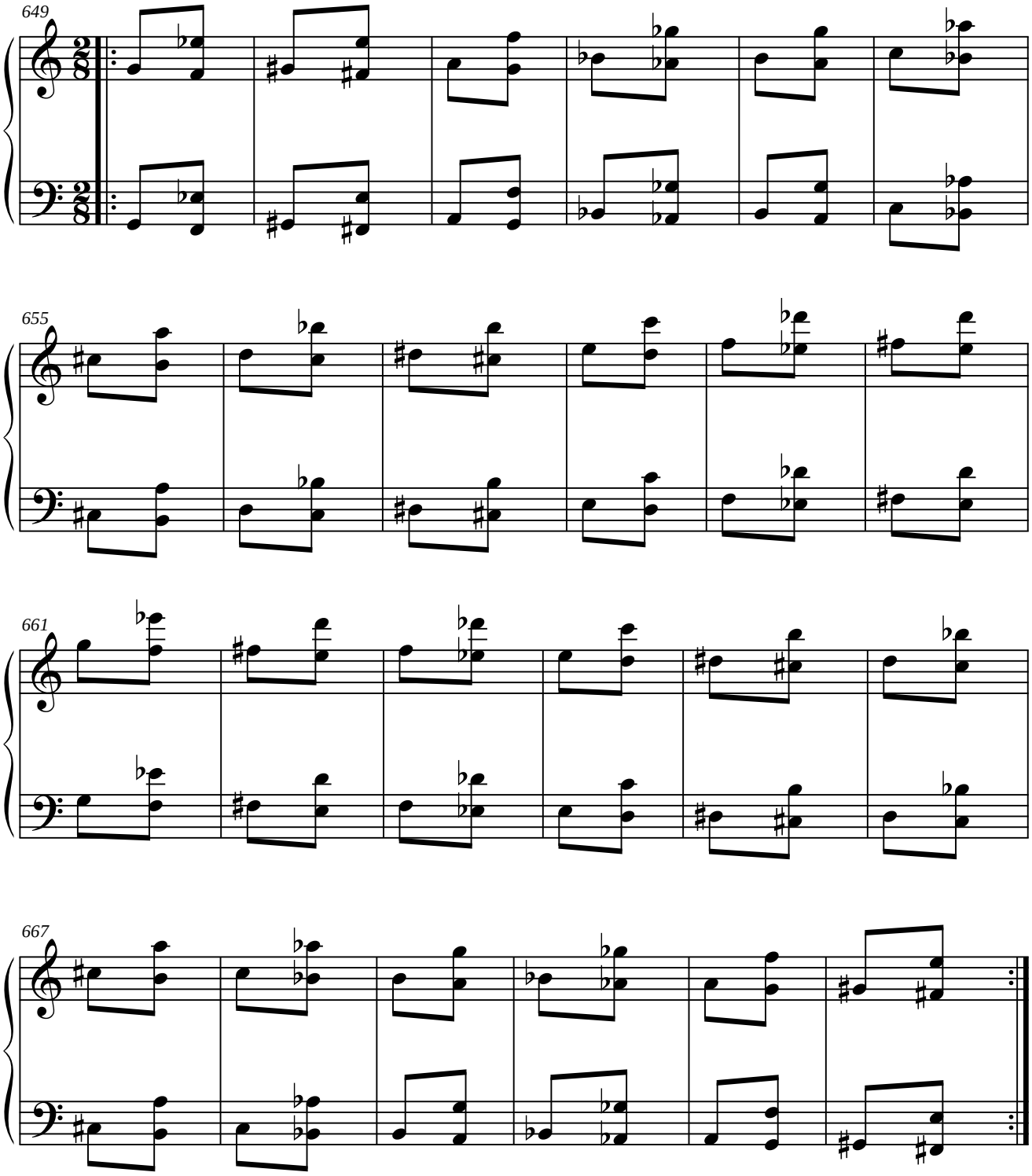
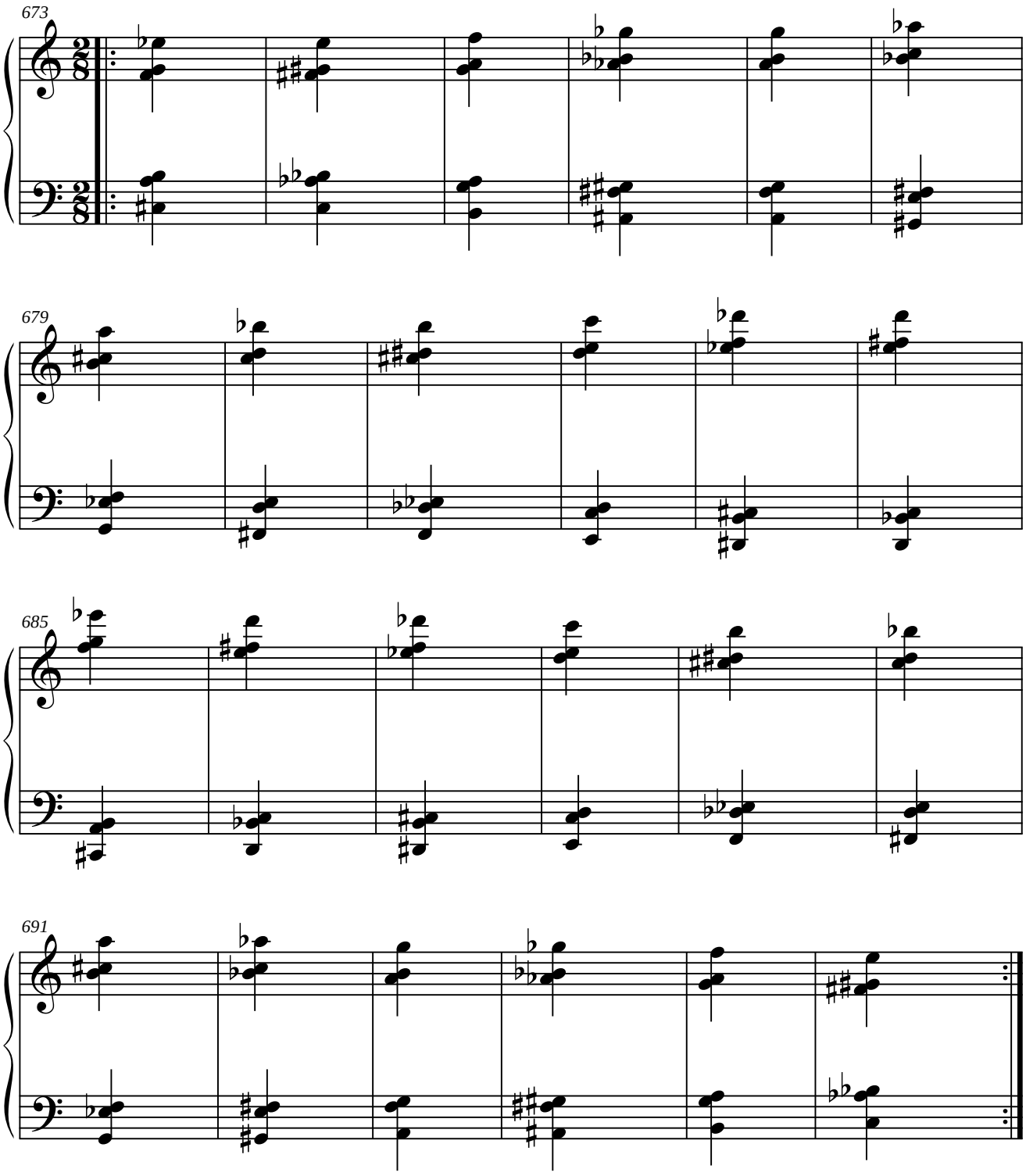


4.1.8. MÓDULO 8.

4.1.8.1. SIMÉTRICO DEL ORIGINAL.



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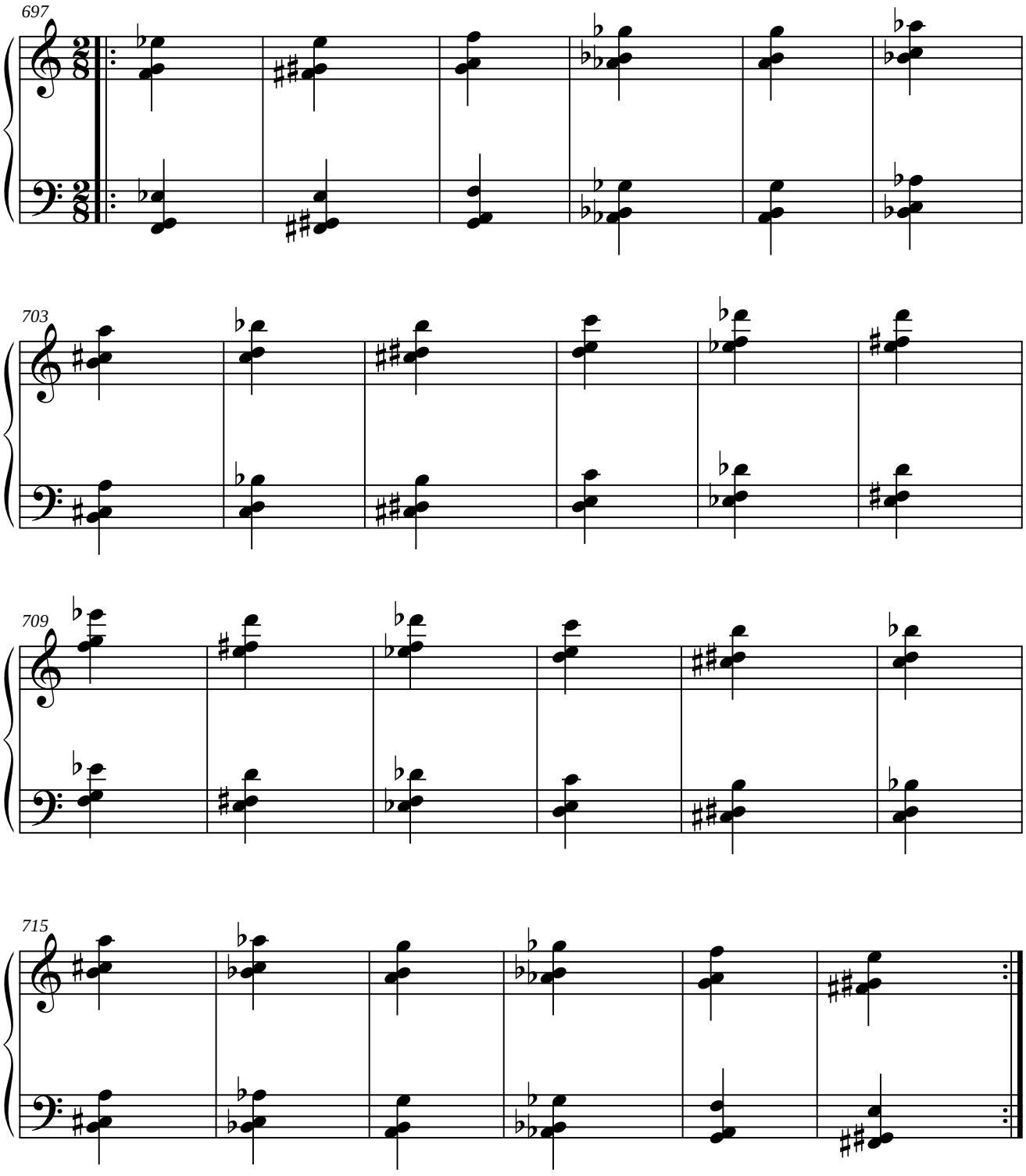
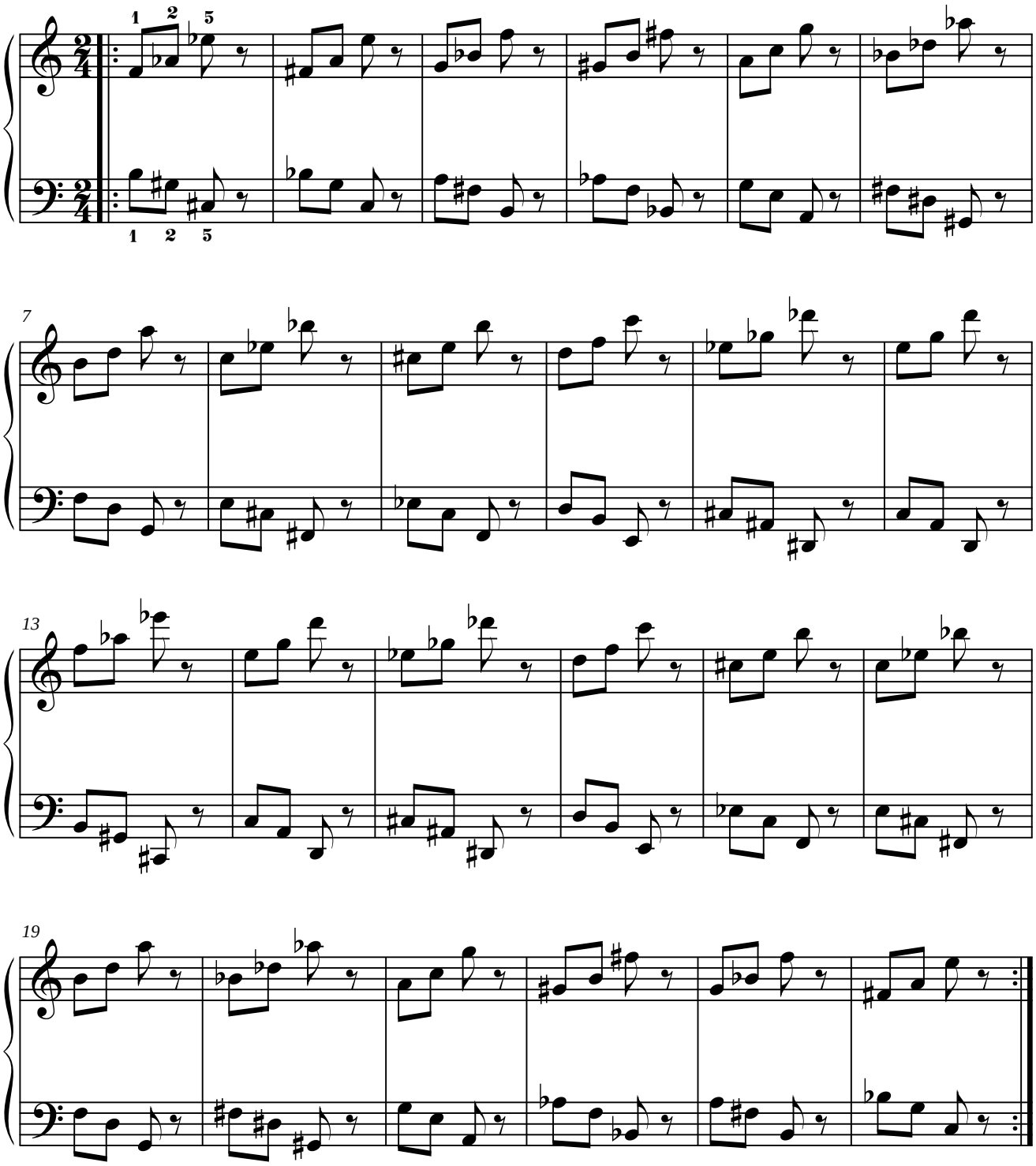


4.2. ACORDE: fa-la bemol-mi bemol.

4.2.1. MÓDULO 1.

4.2.1.1. SIMÉTRICO DEL ORIGINAL.



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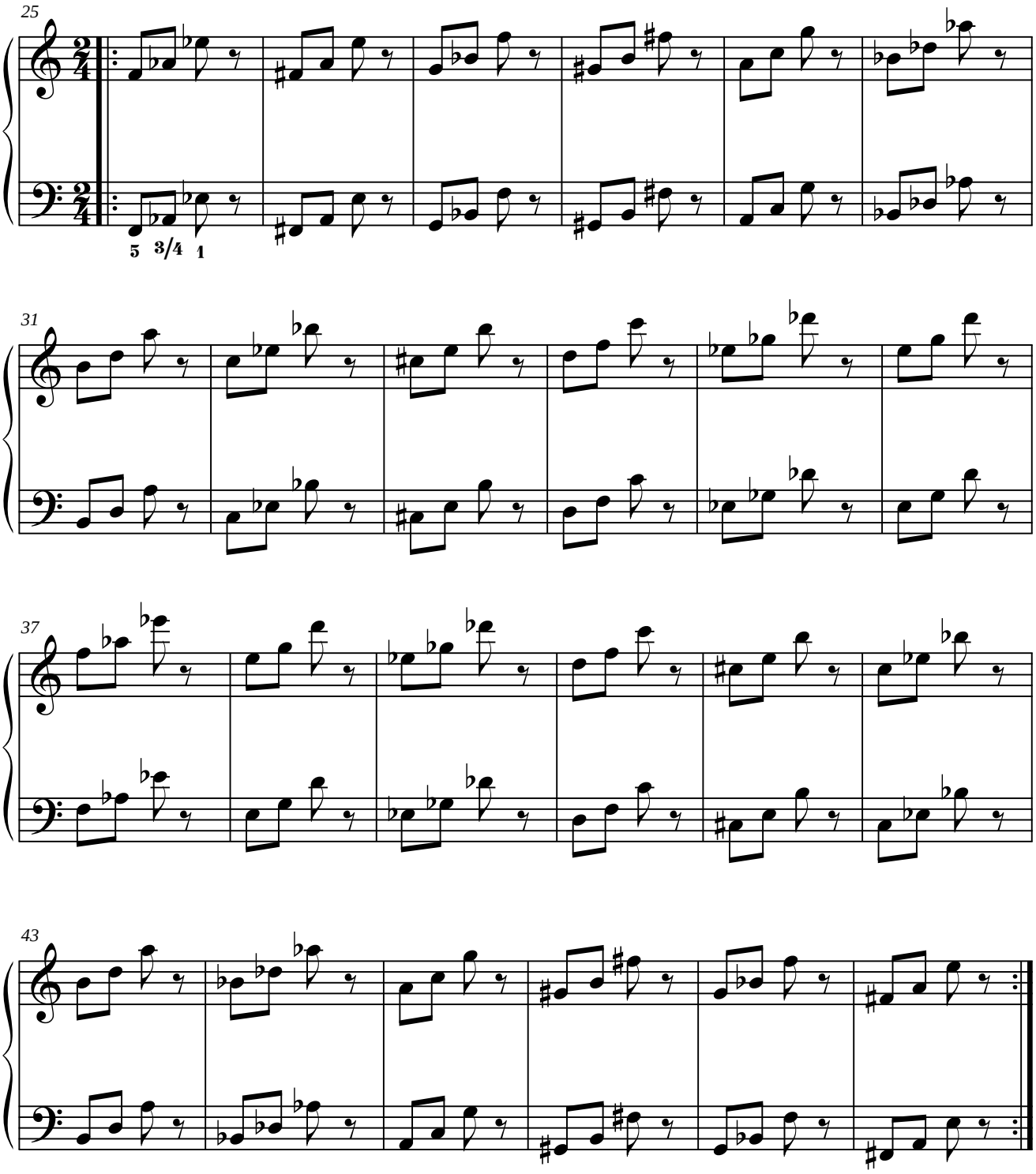
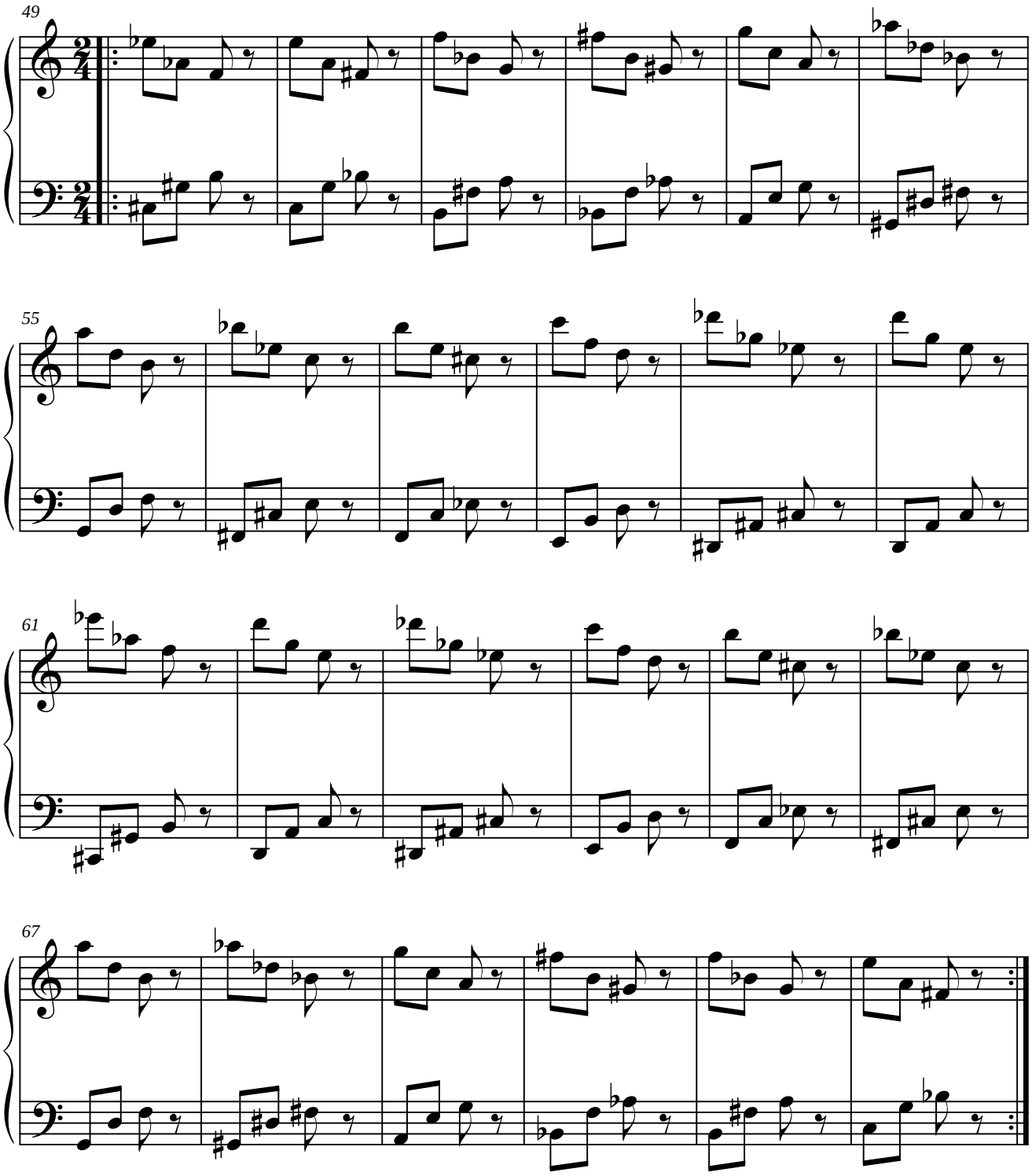


4.2.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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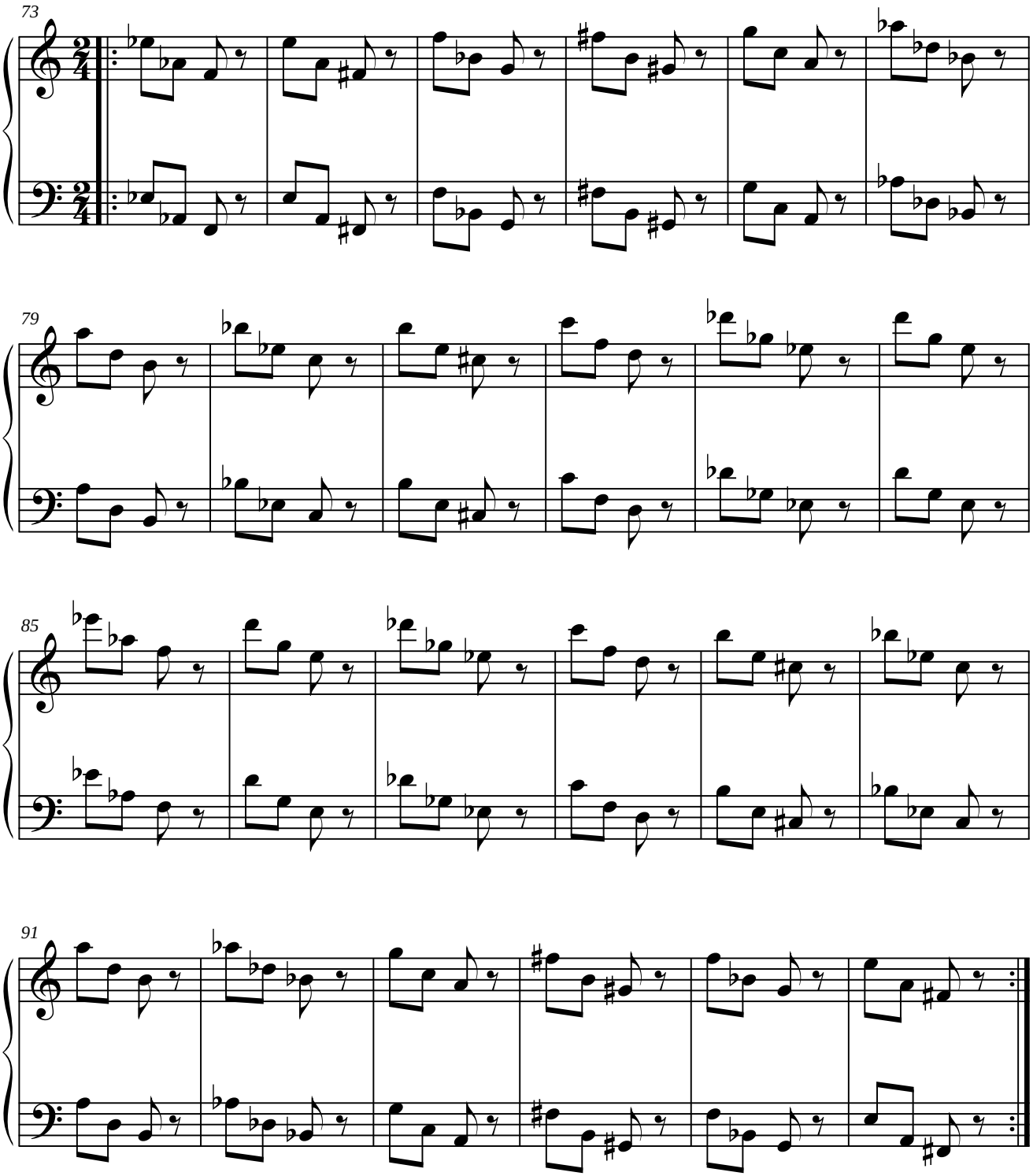

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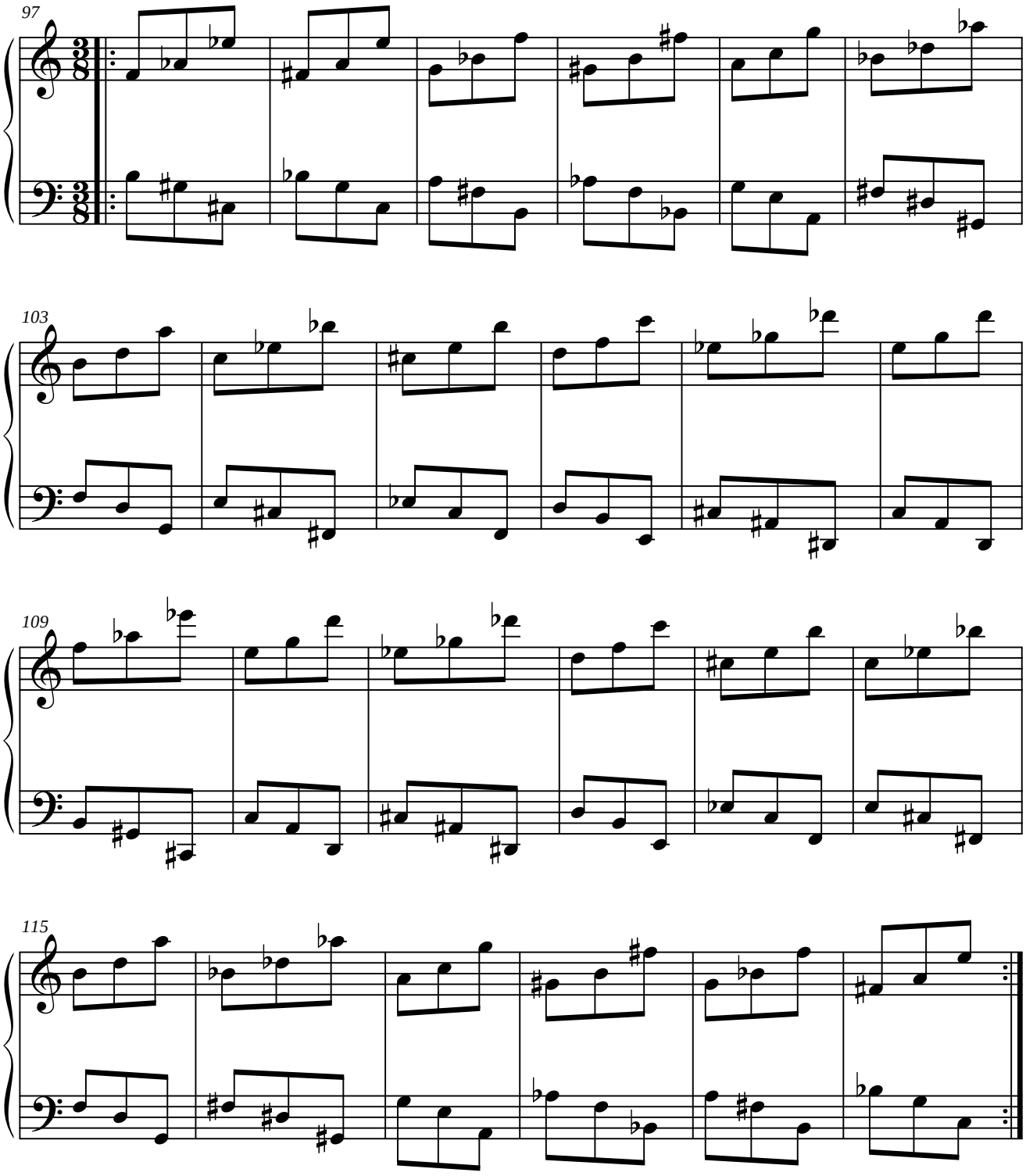
4.2.2.1. SIMÉTRICO DEL ORIGINAL.



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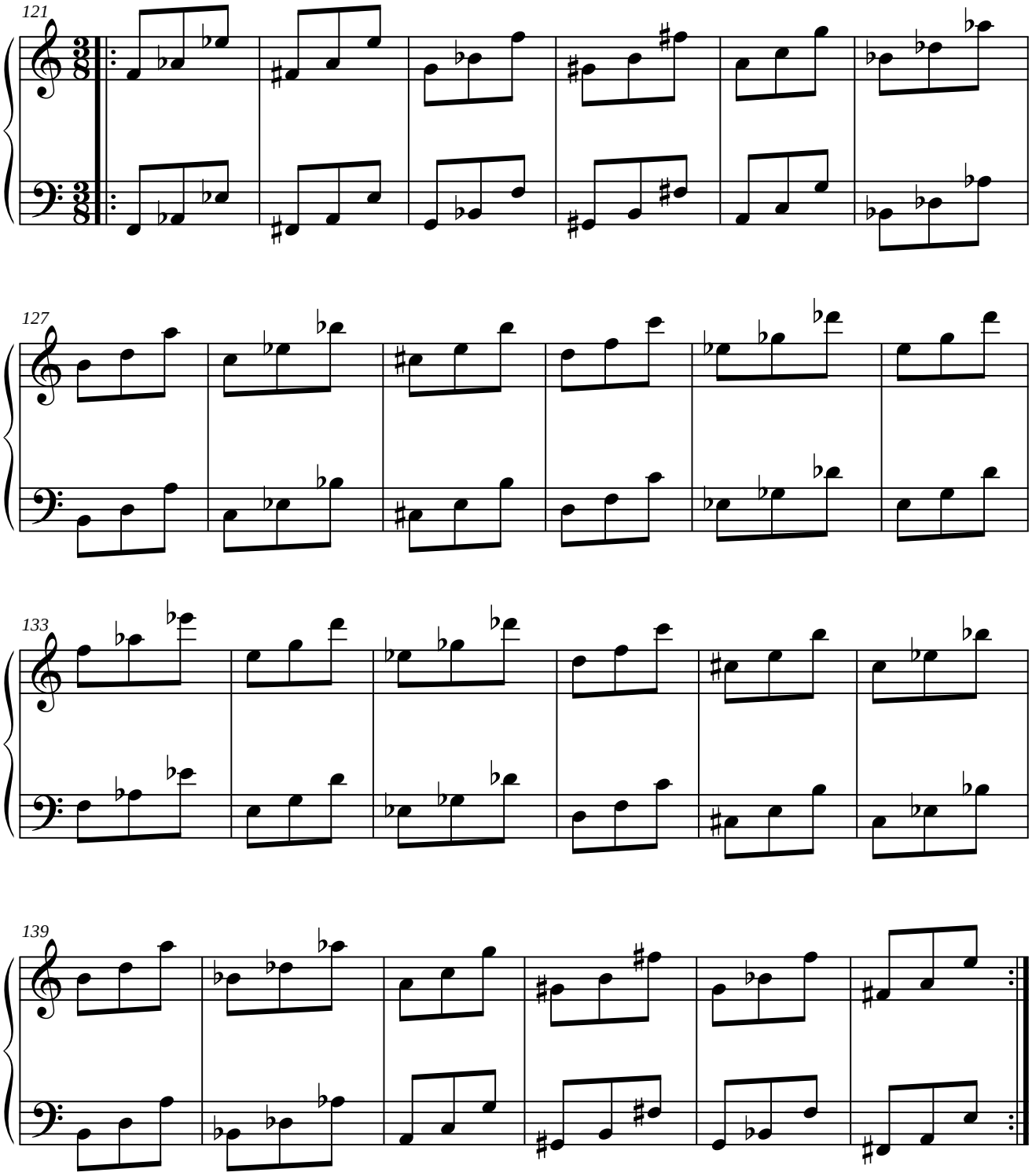

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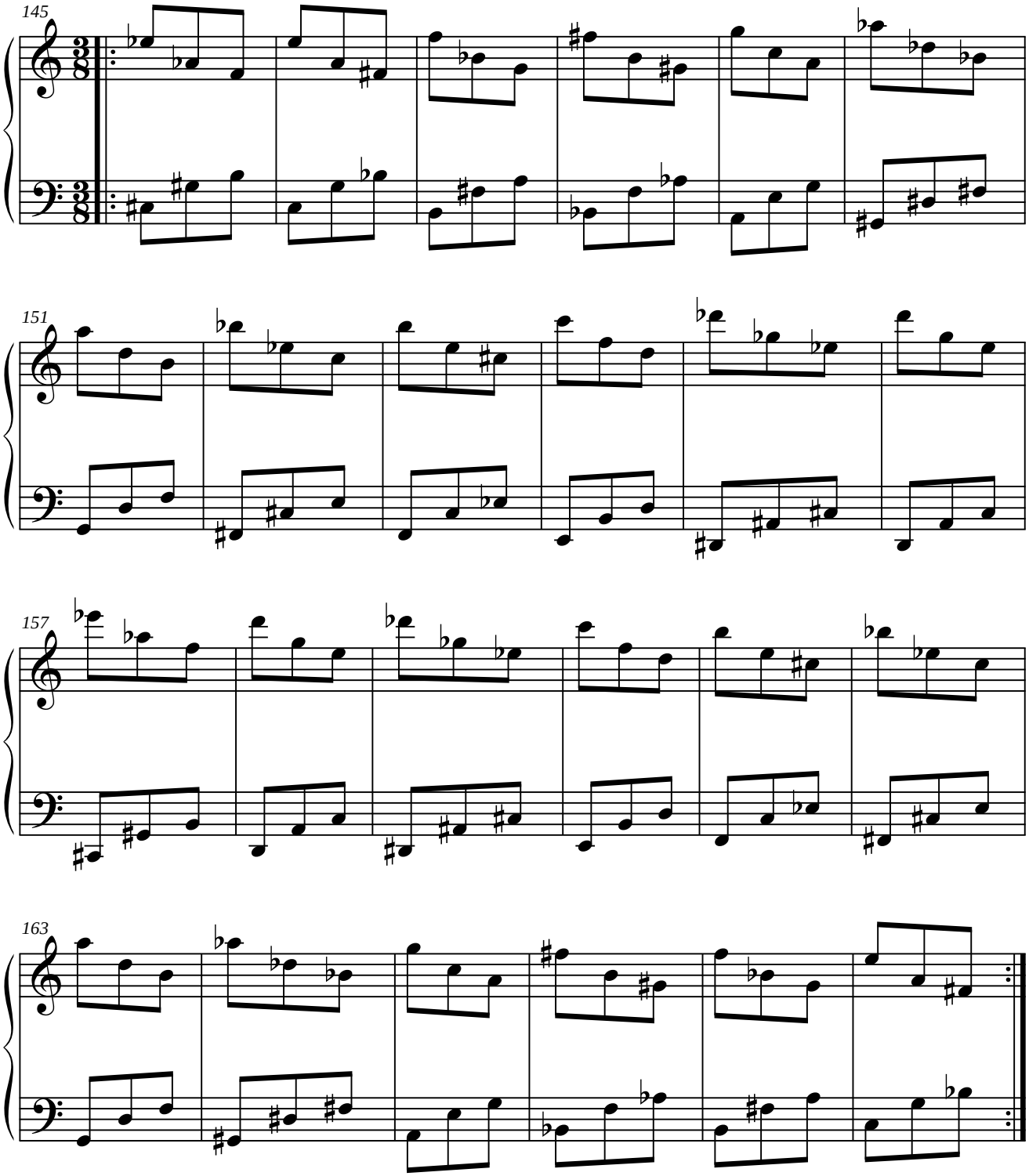
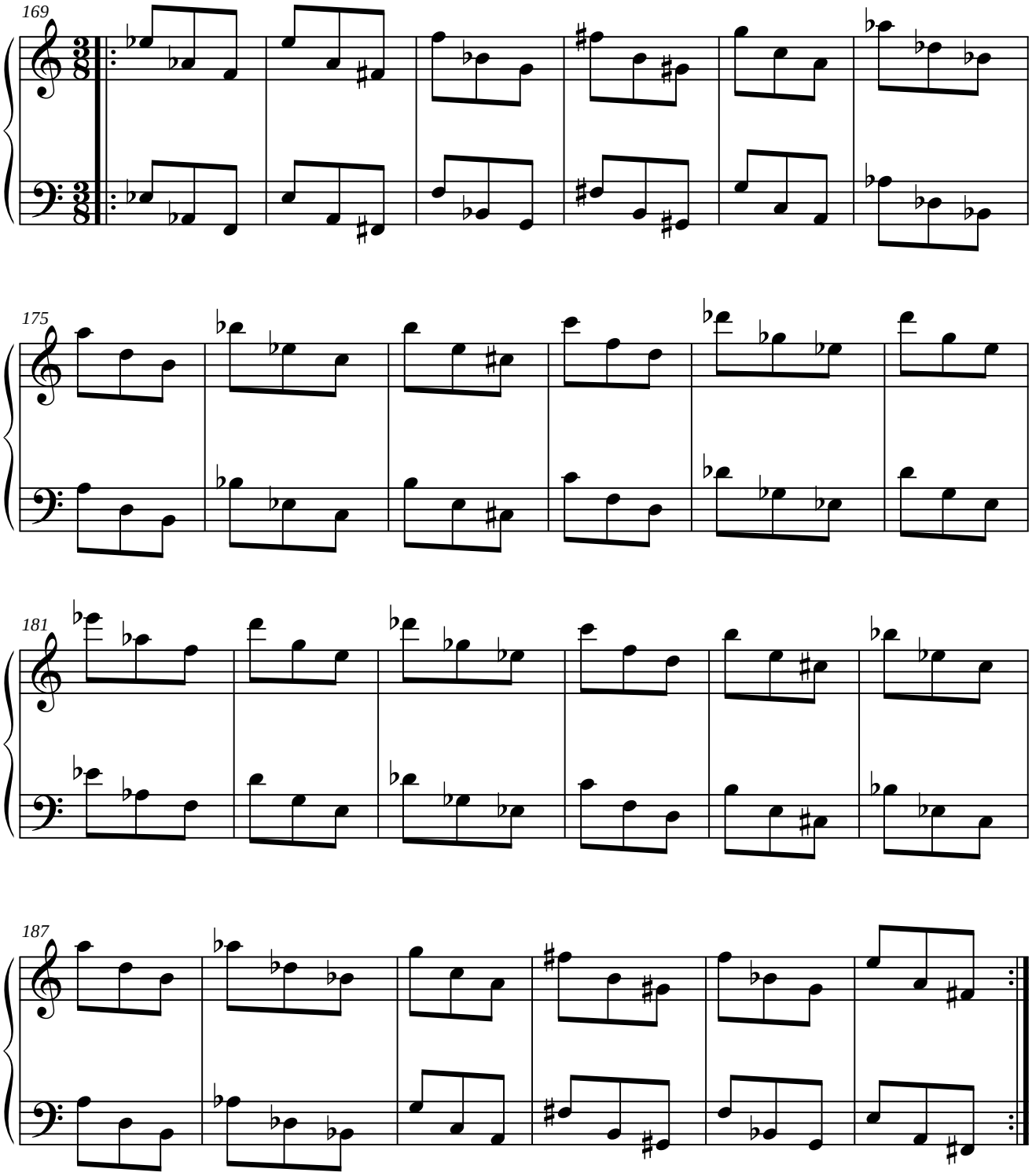


4.2.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



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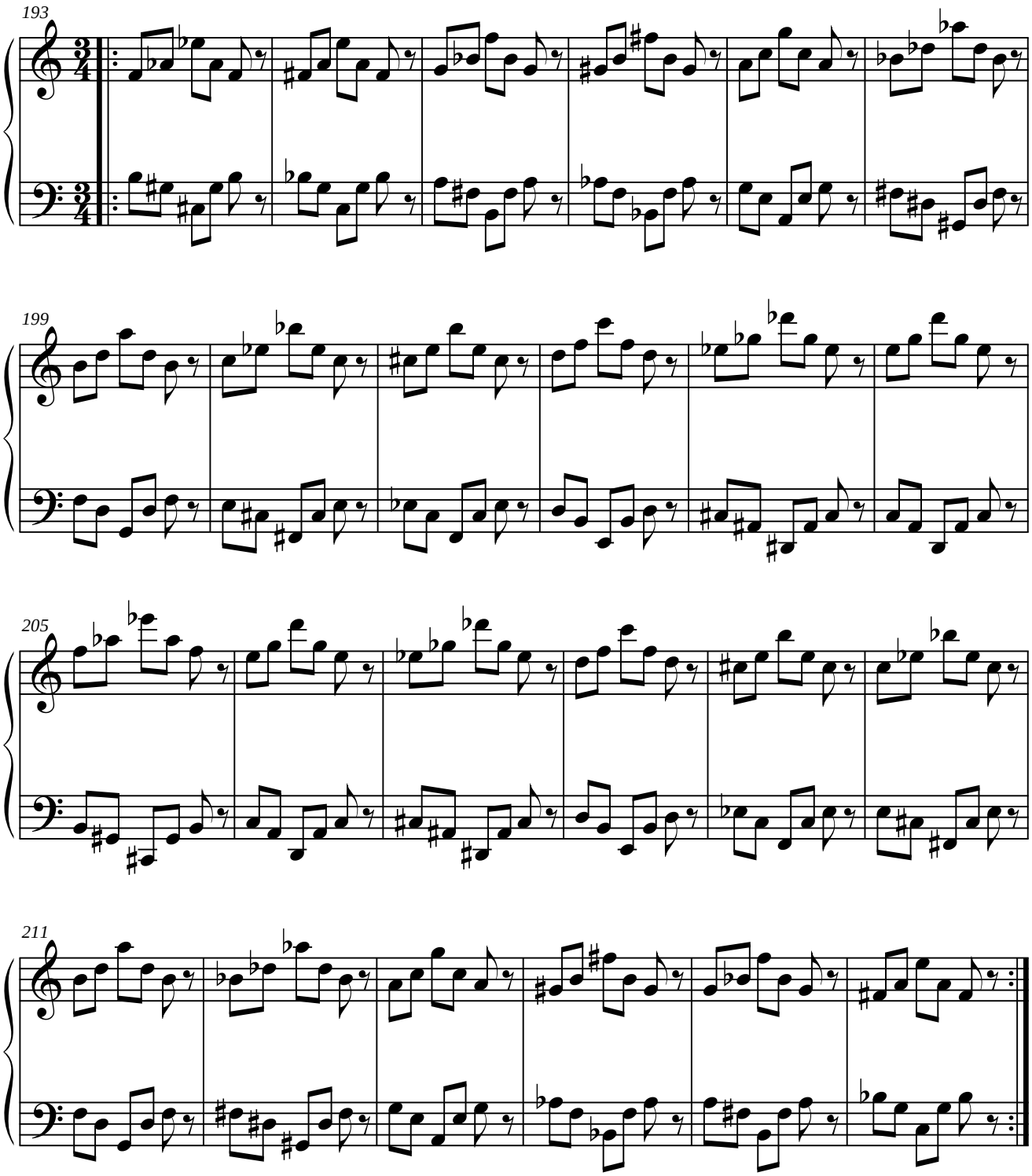
4.2.3.1. SIMÉTRICO DEL ORIGINAL.



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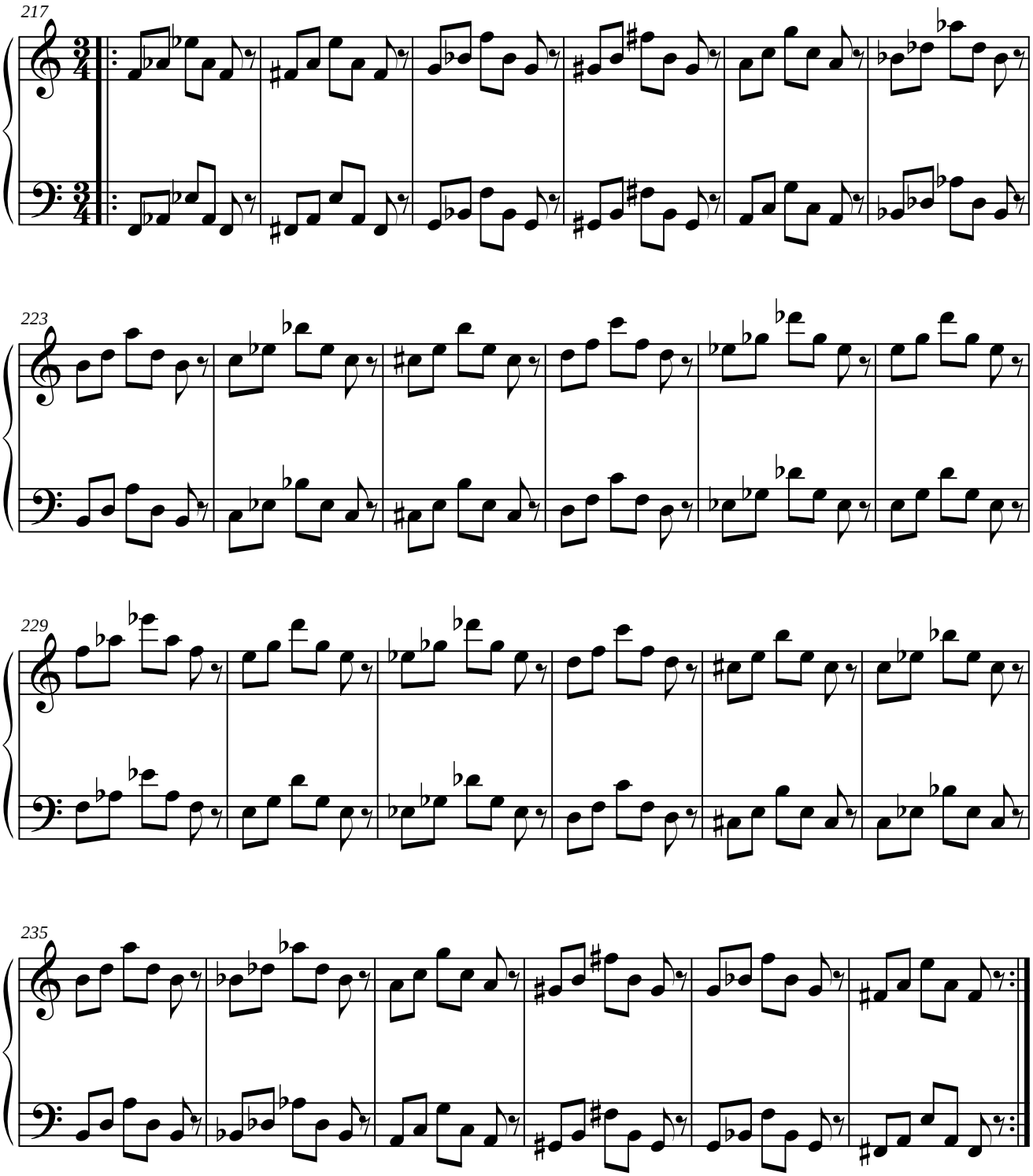

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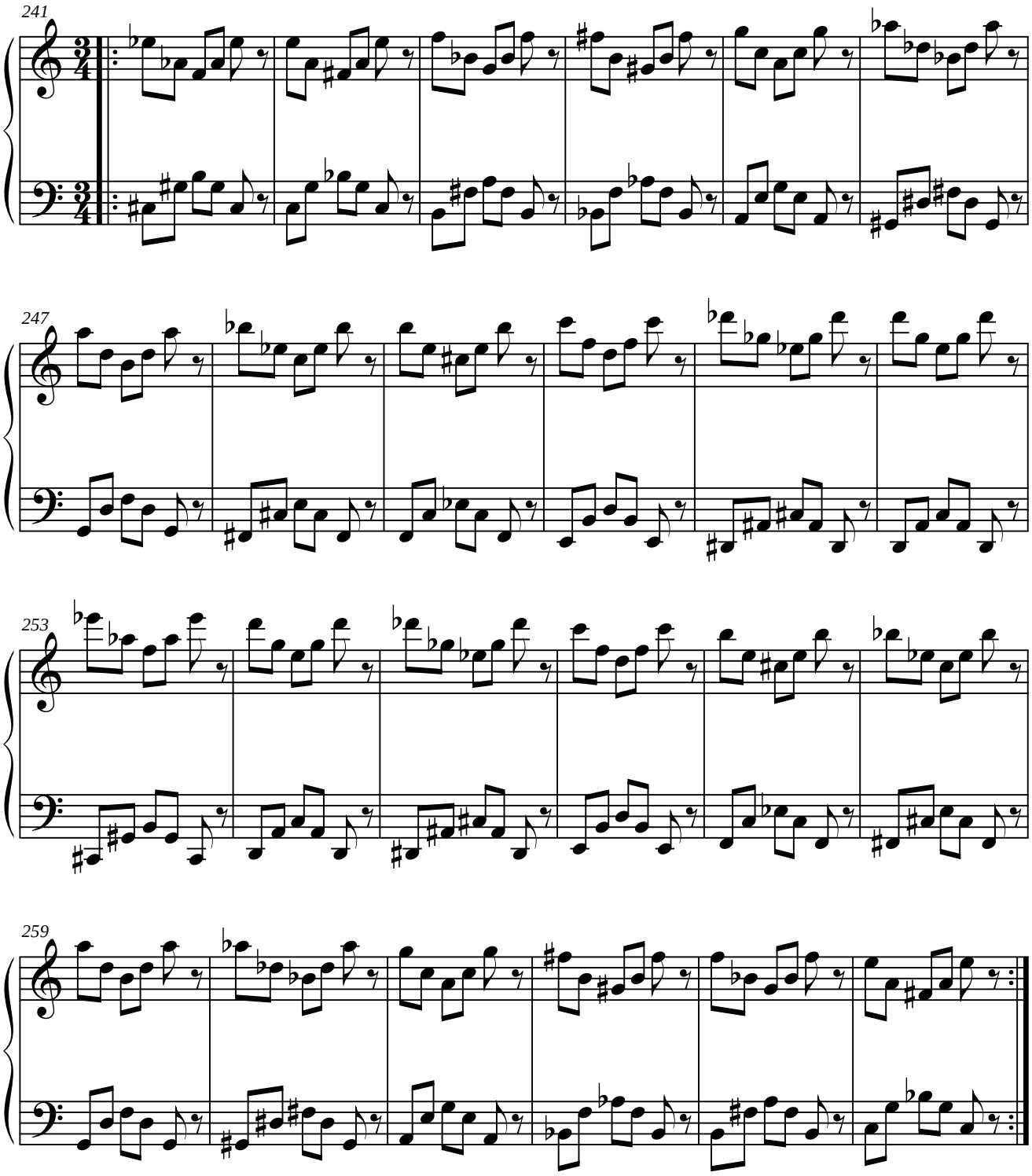

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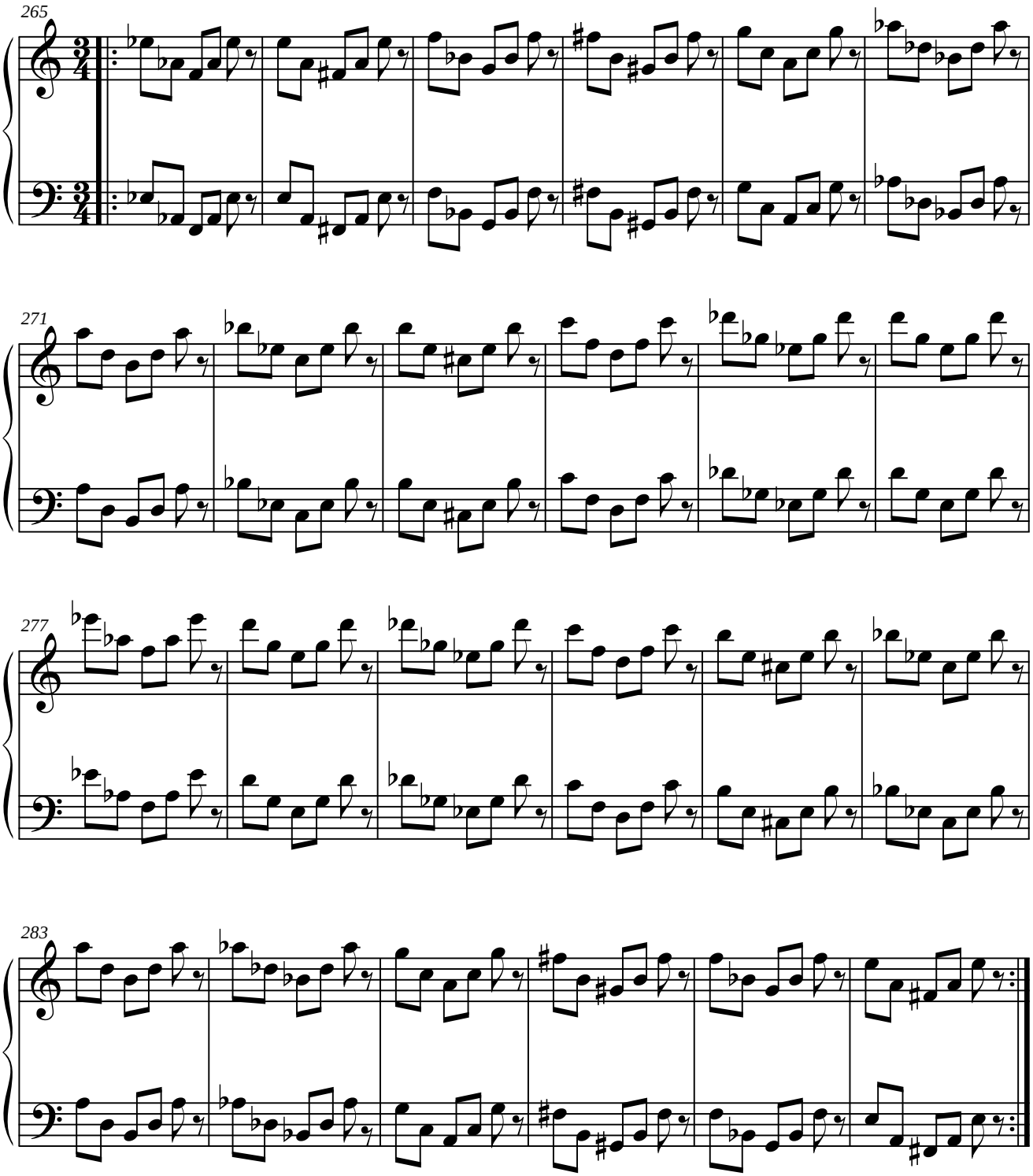

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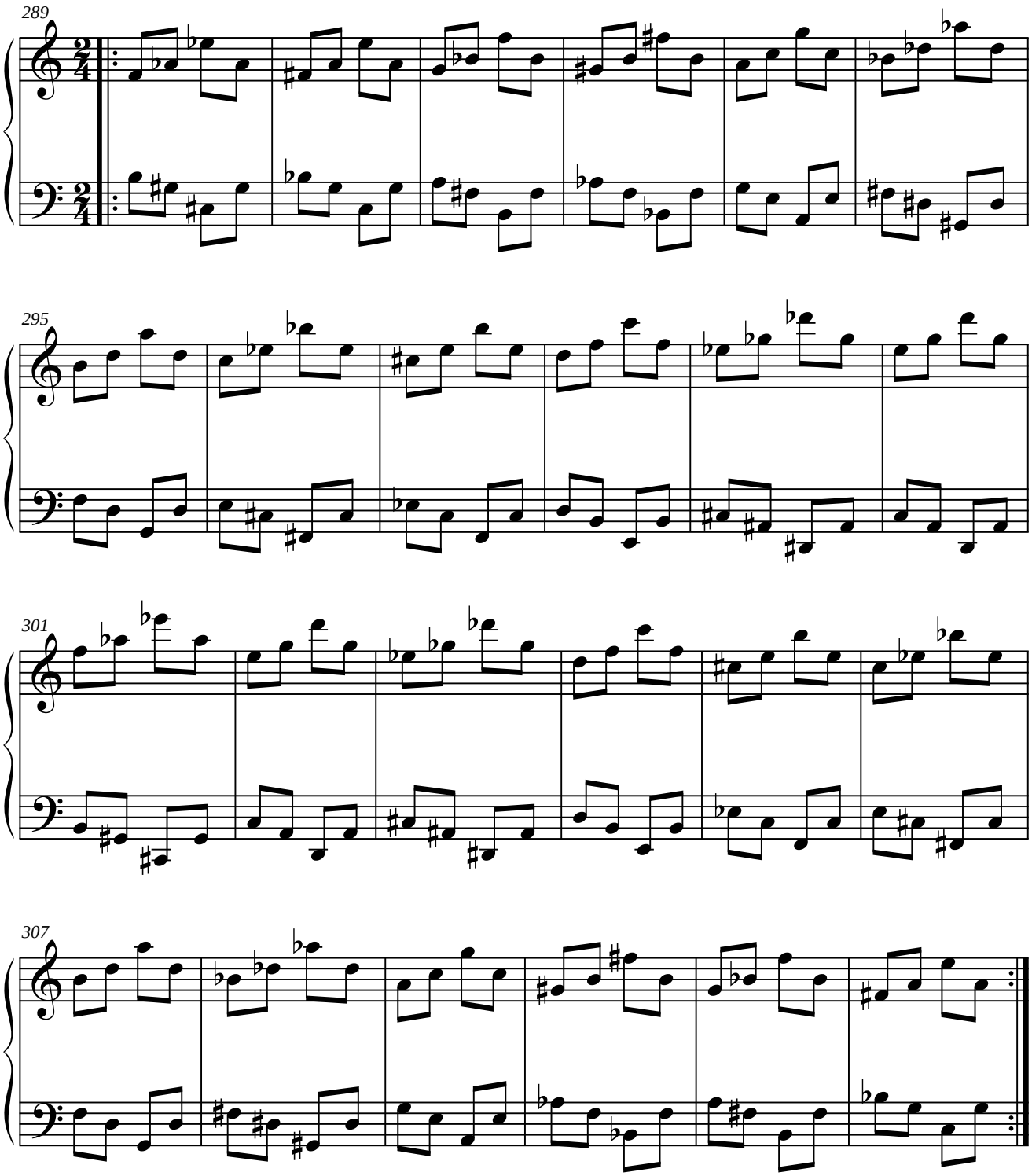
4.2.4.1. SIMÉTRICO DEL ORIGINAL.



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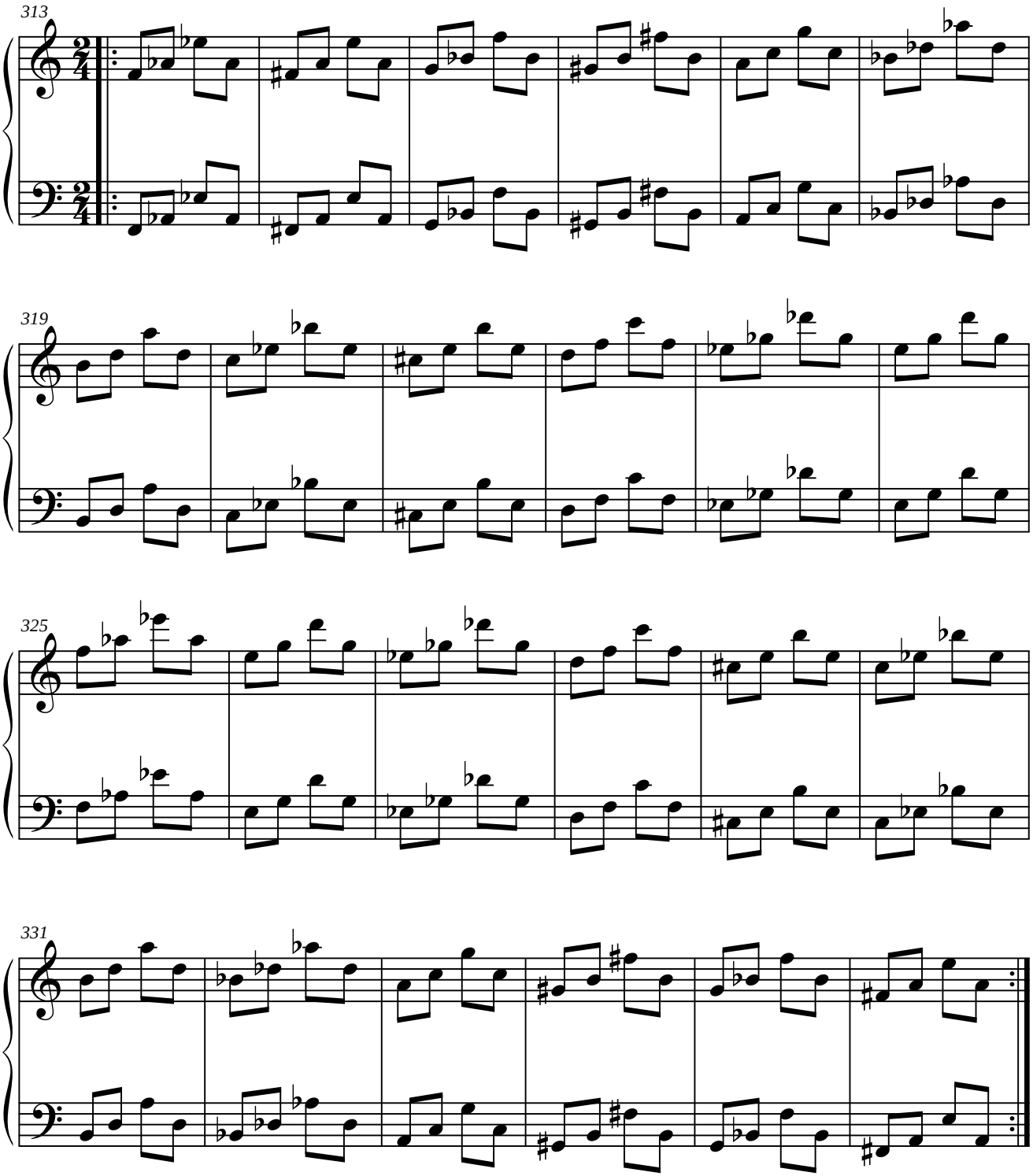

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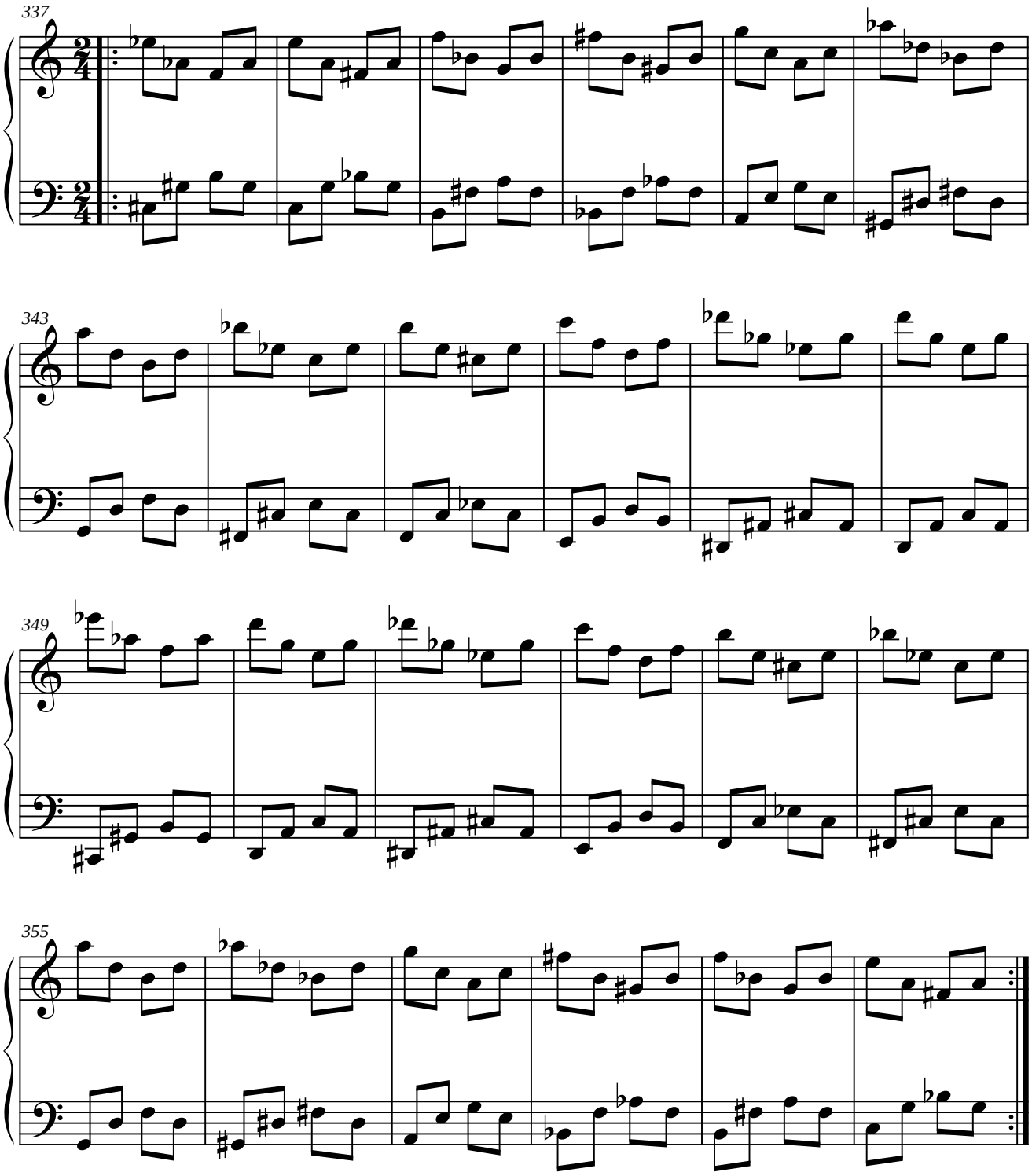

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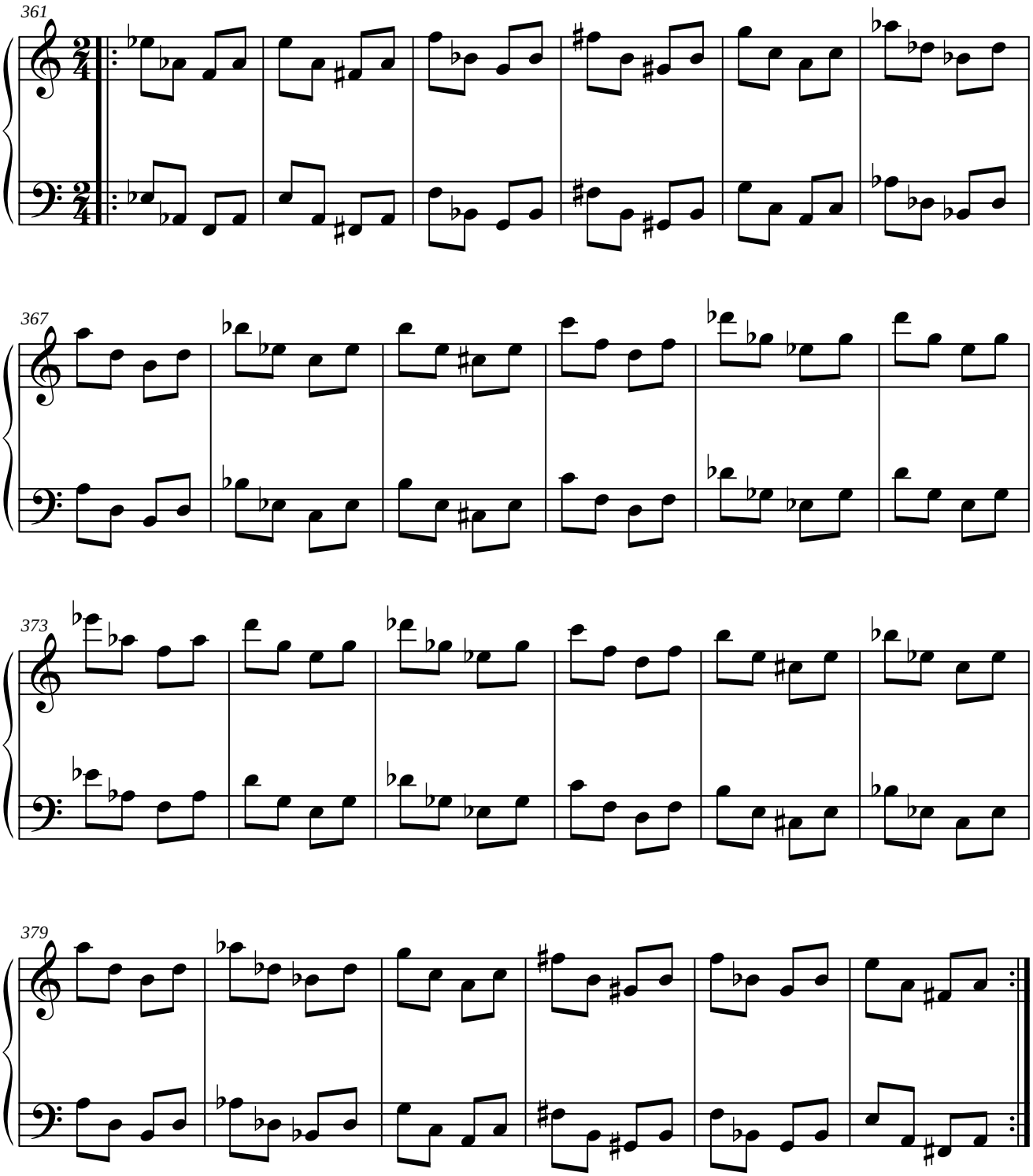
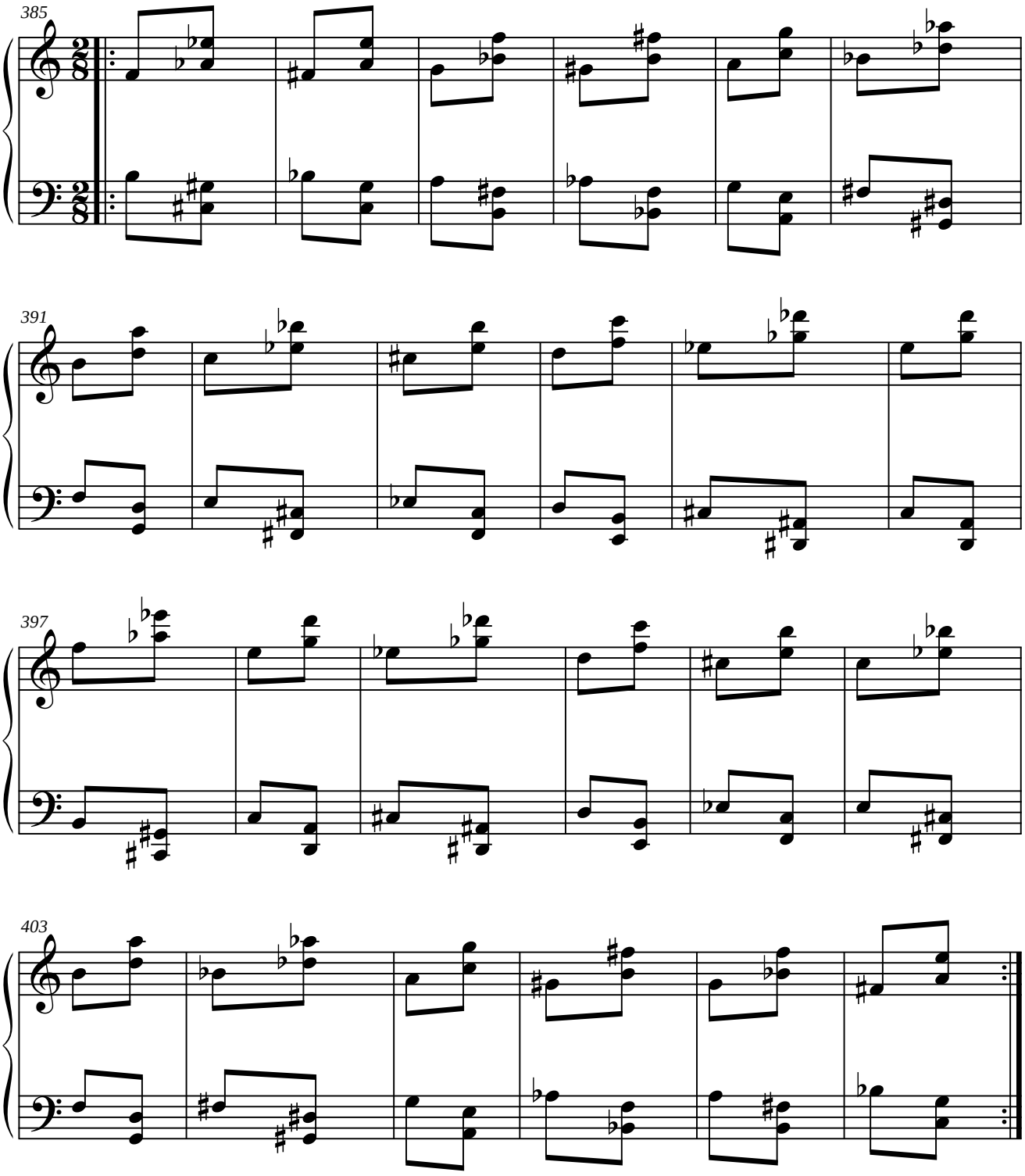


4.2.5. MÓDULO 5.

4.2.5.1. SIMÉTRICO DEL ORIGINAL.



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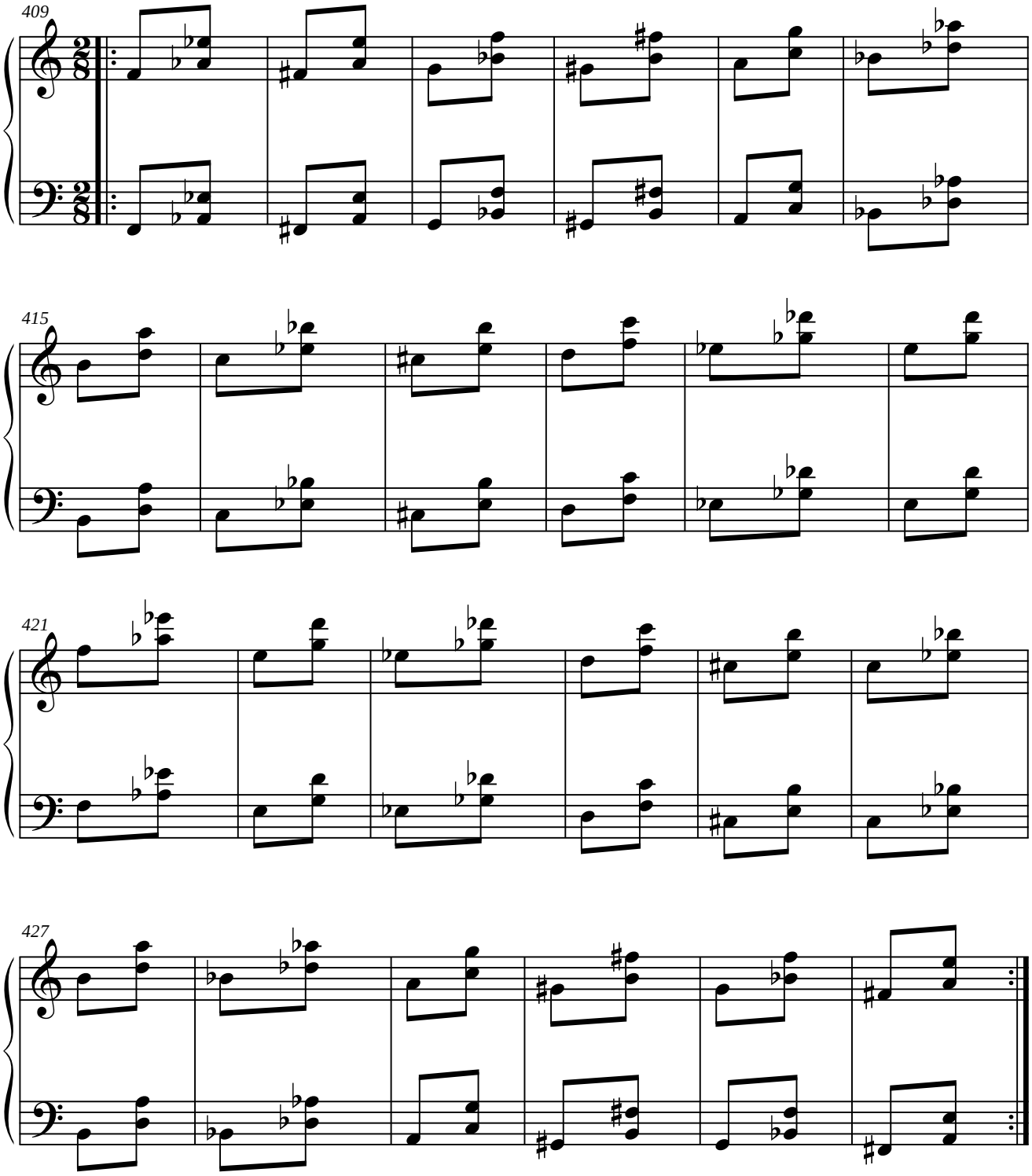

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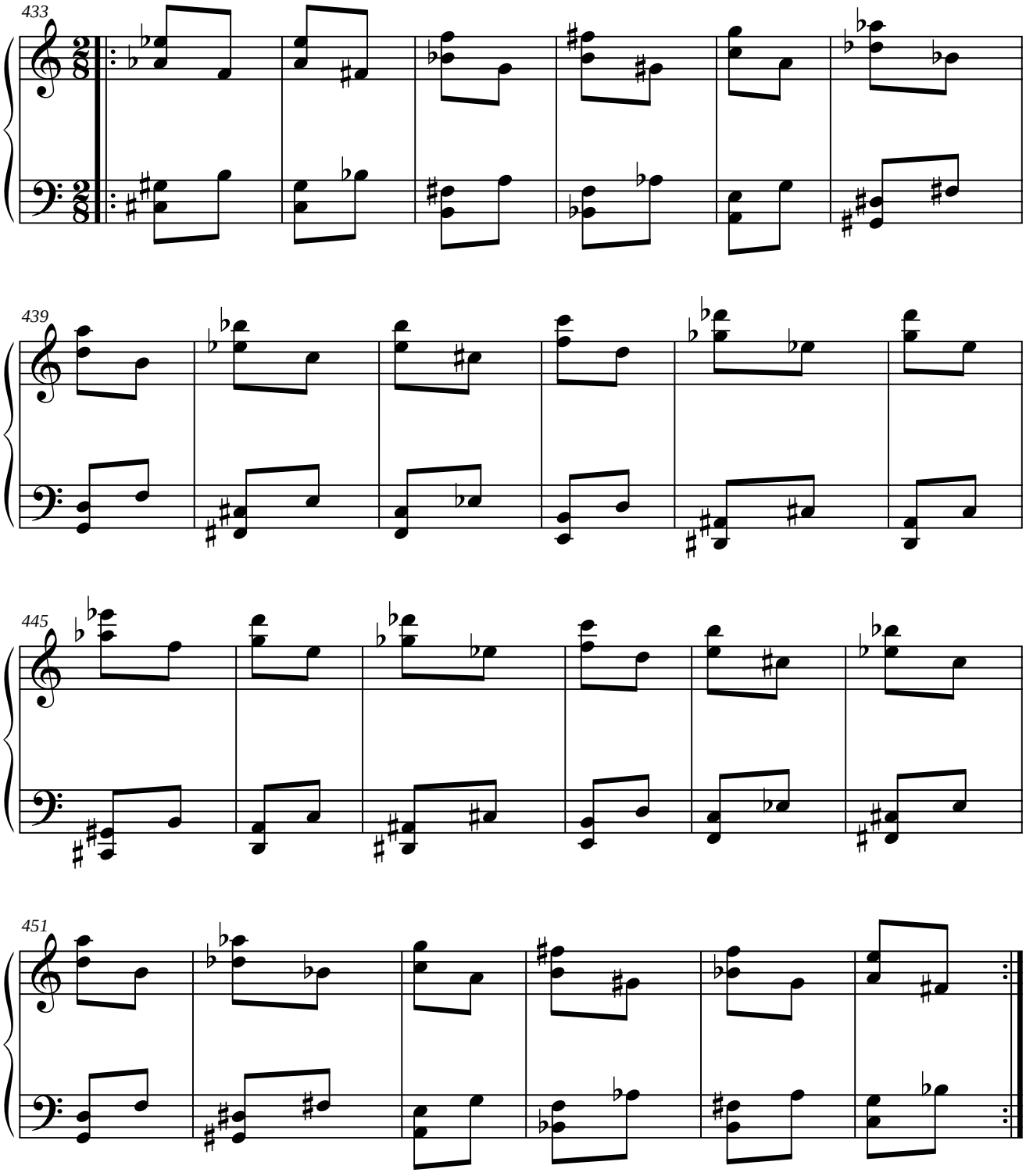

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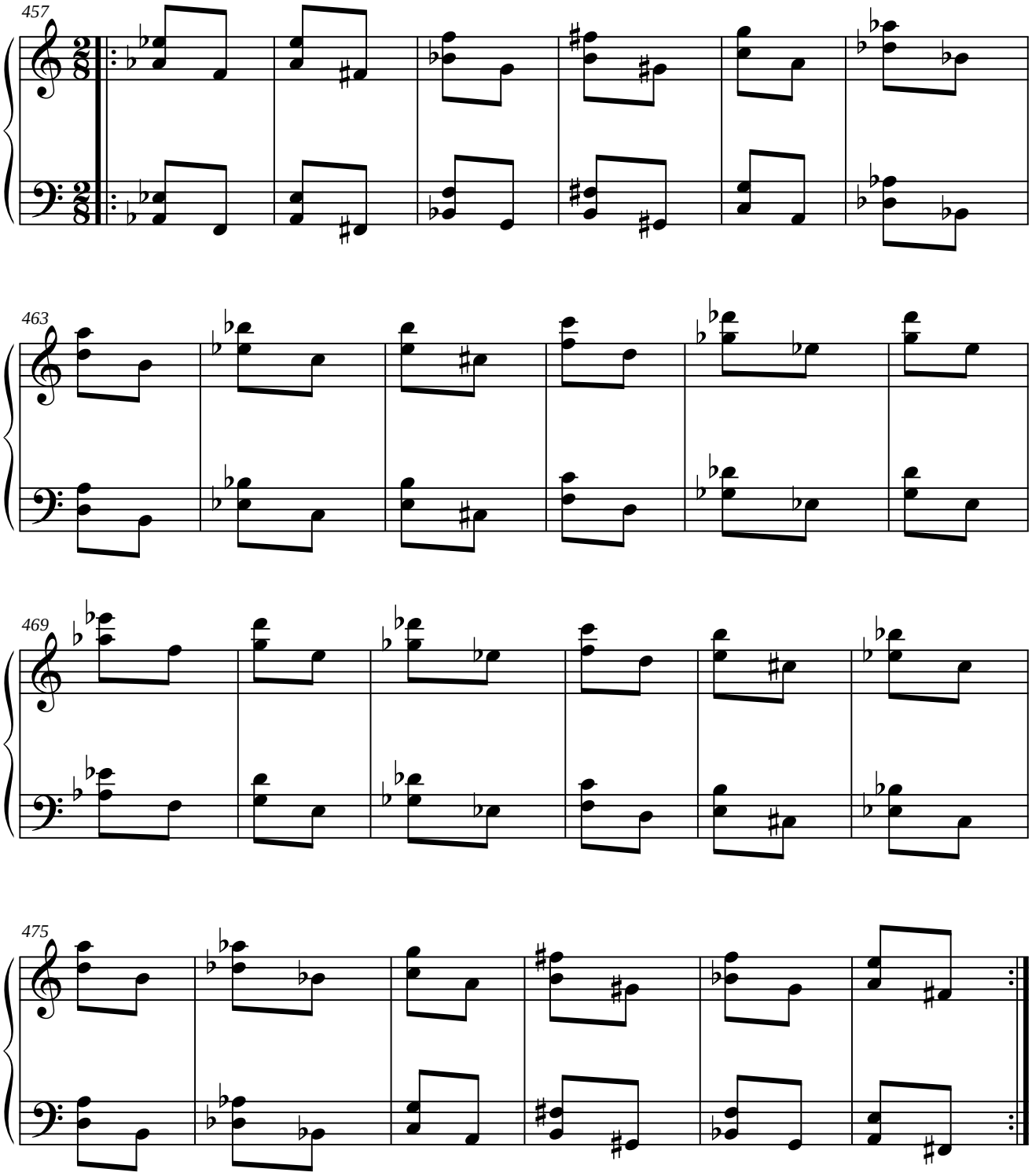
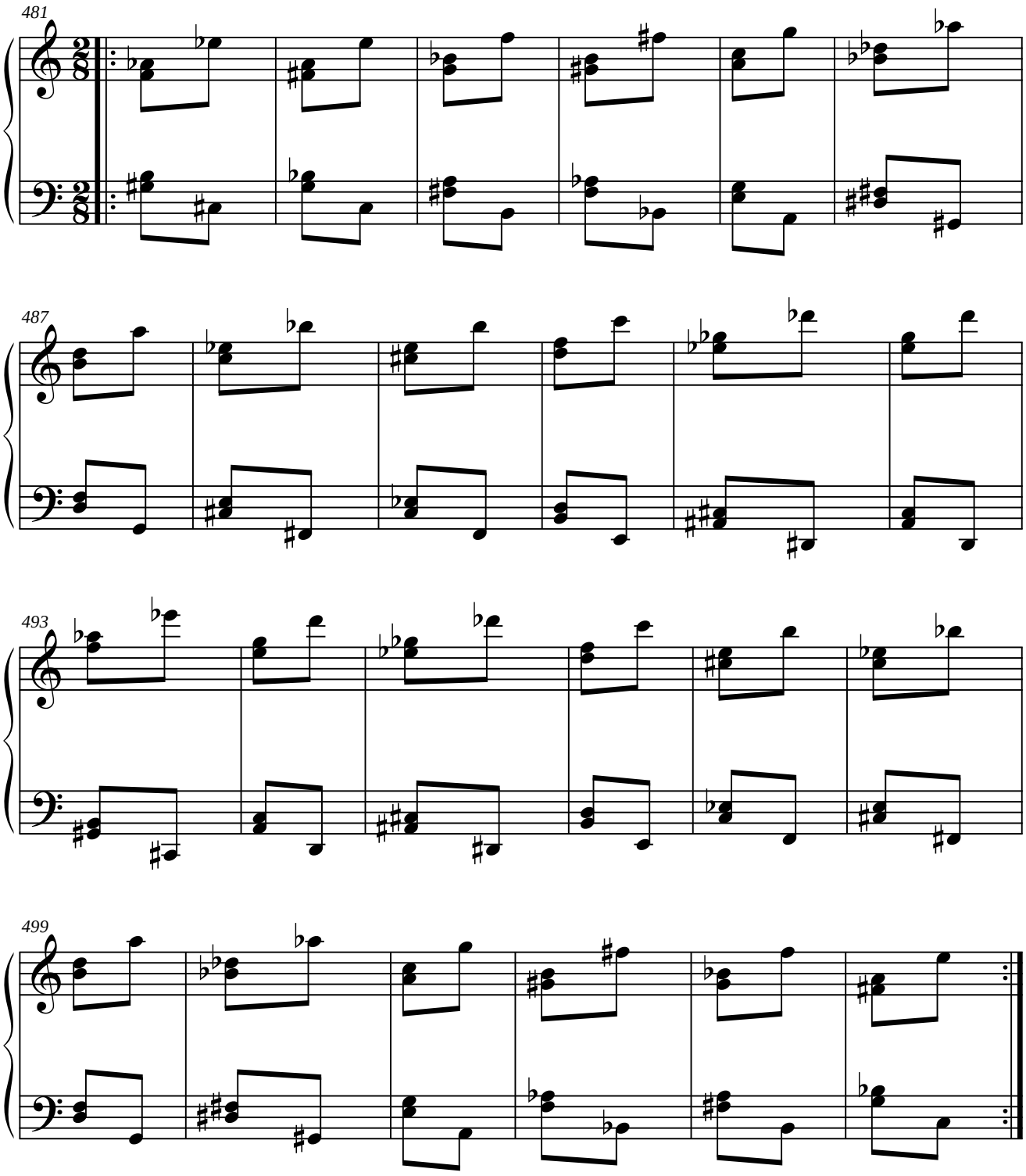


4.2.6. MÓDULO 6.

4.2.6.1. SIMÉTRICO DEL ORIGINAL.



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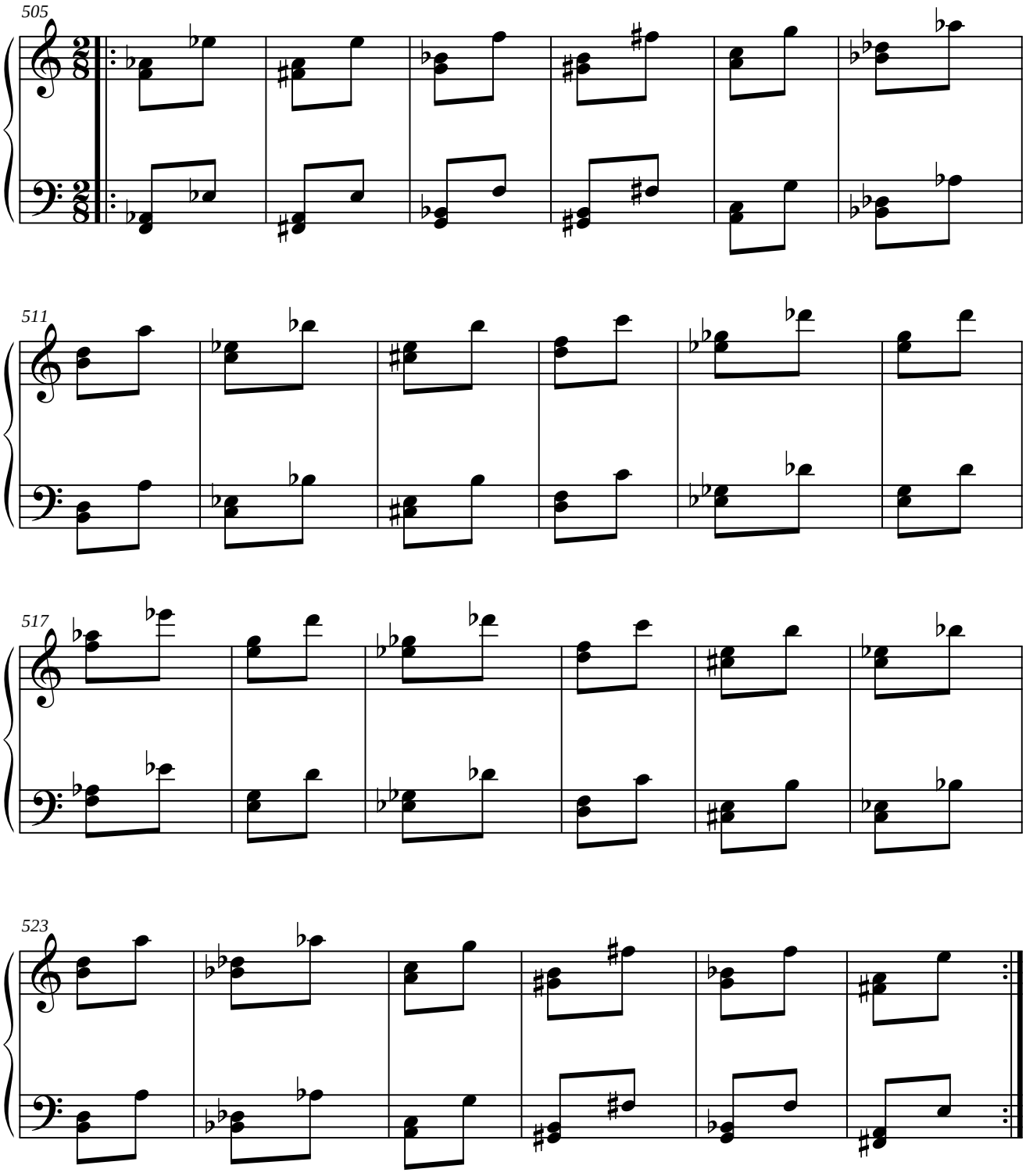

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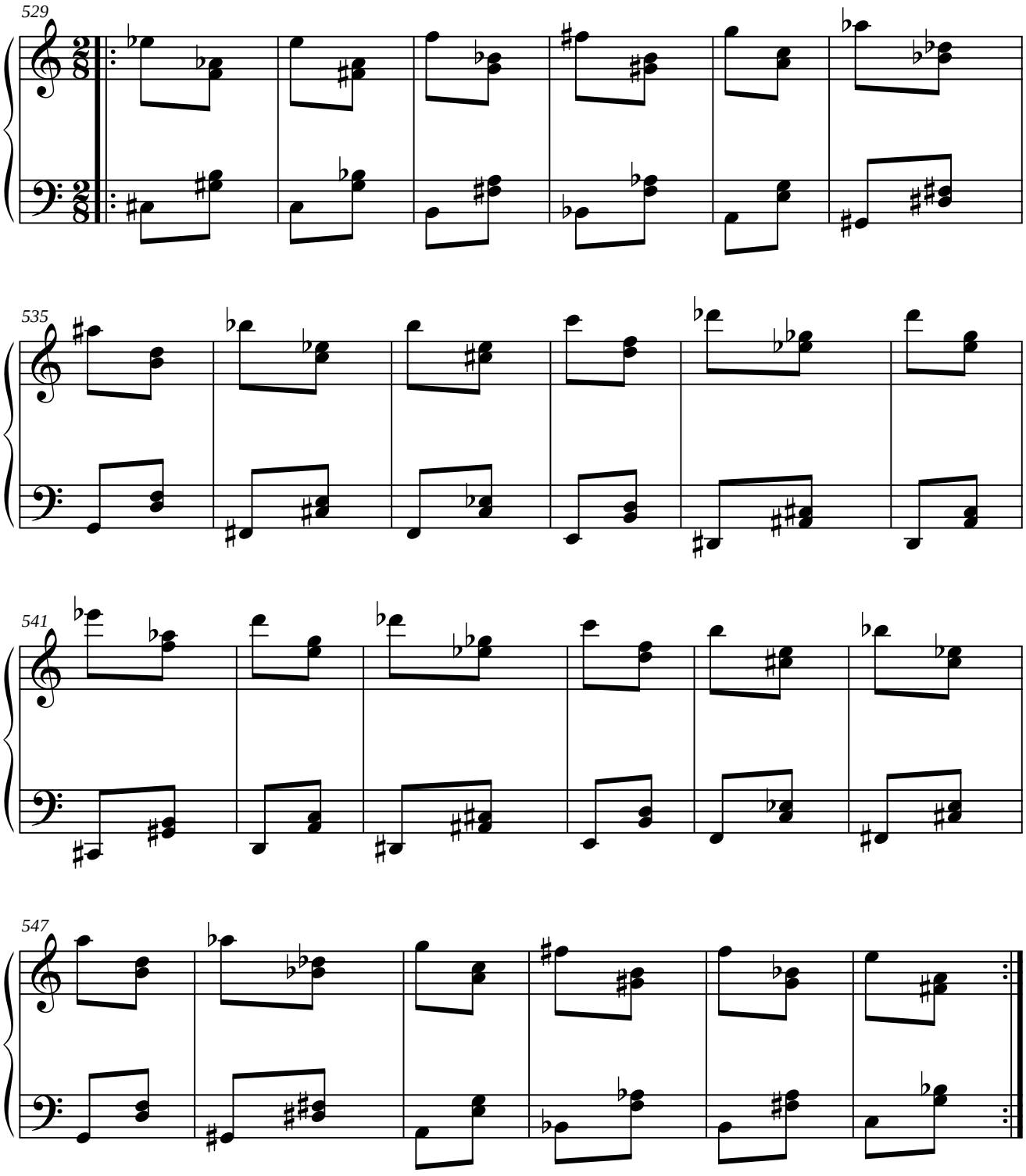

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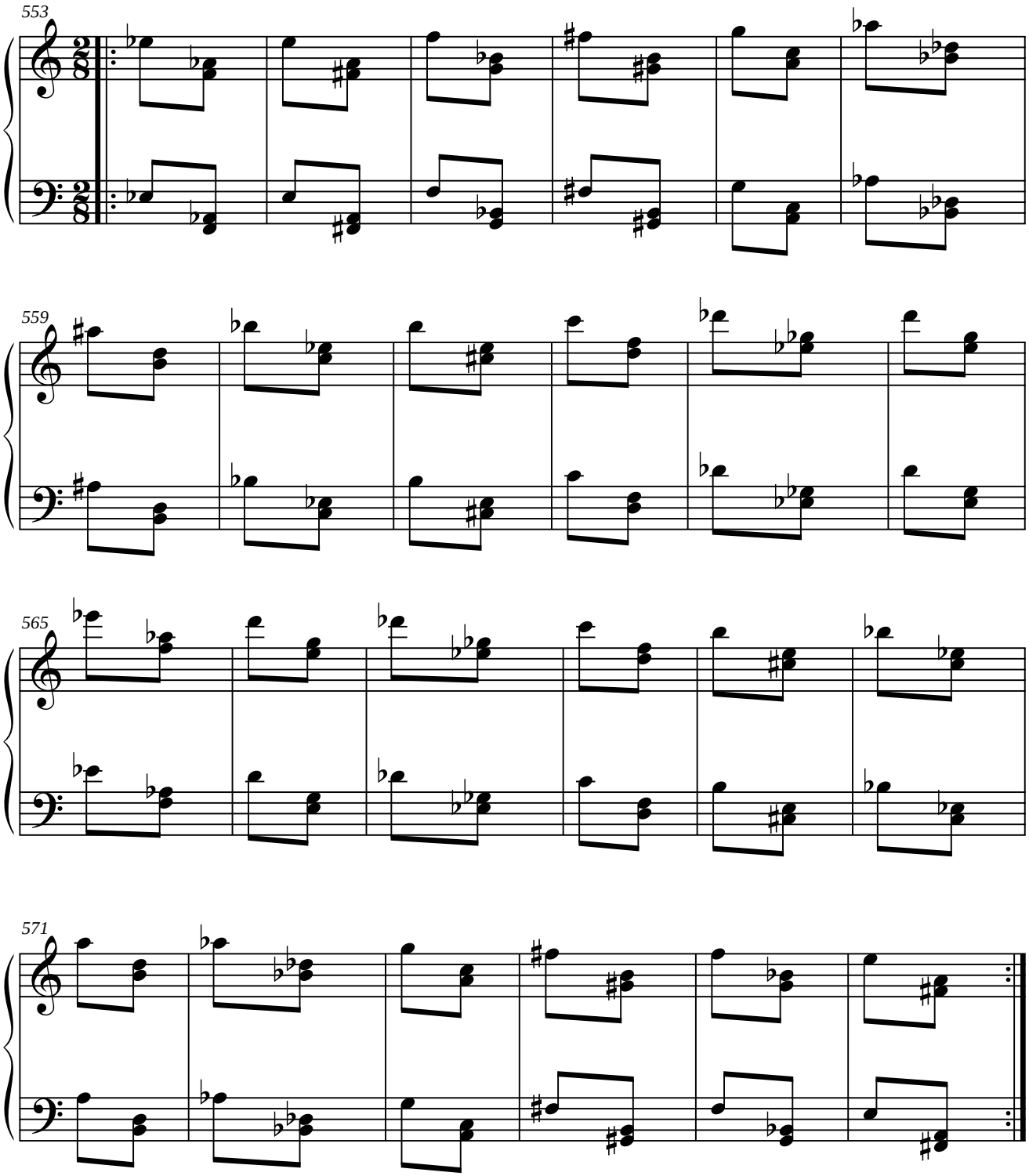
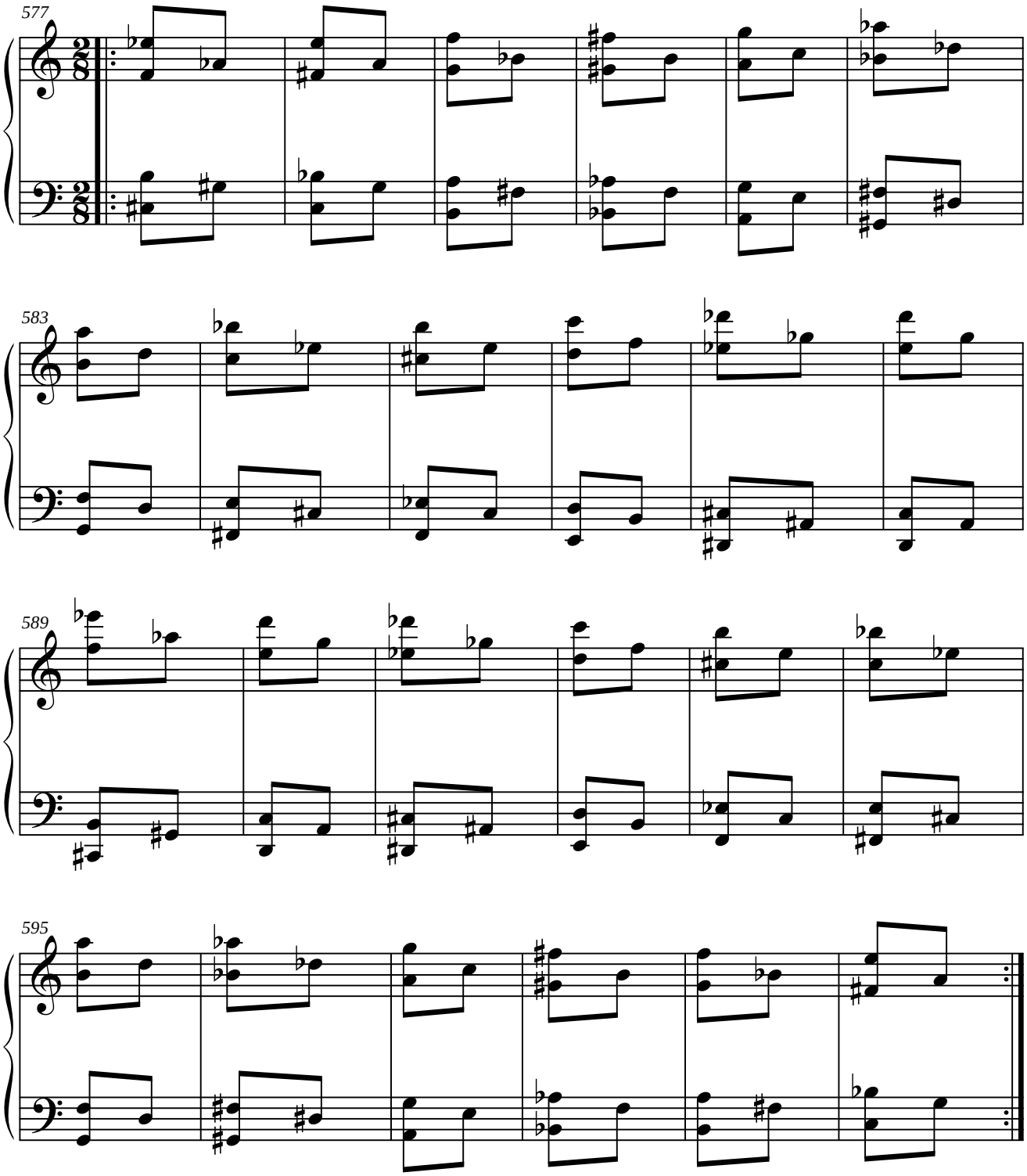


4.2.7. MÓDULO 7.

4.2.7.1. SIMÉTRICO DEL ORIGINAL.



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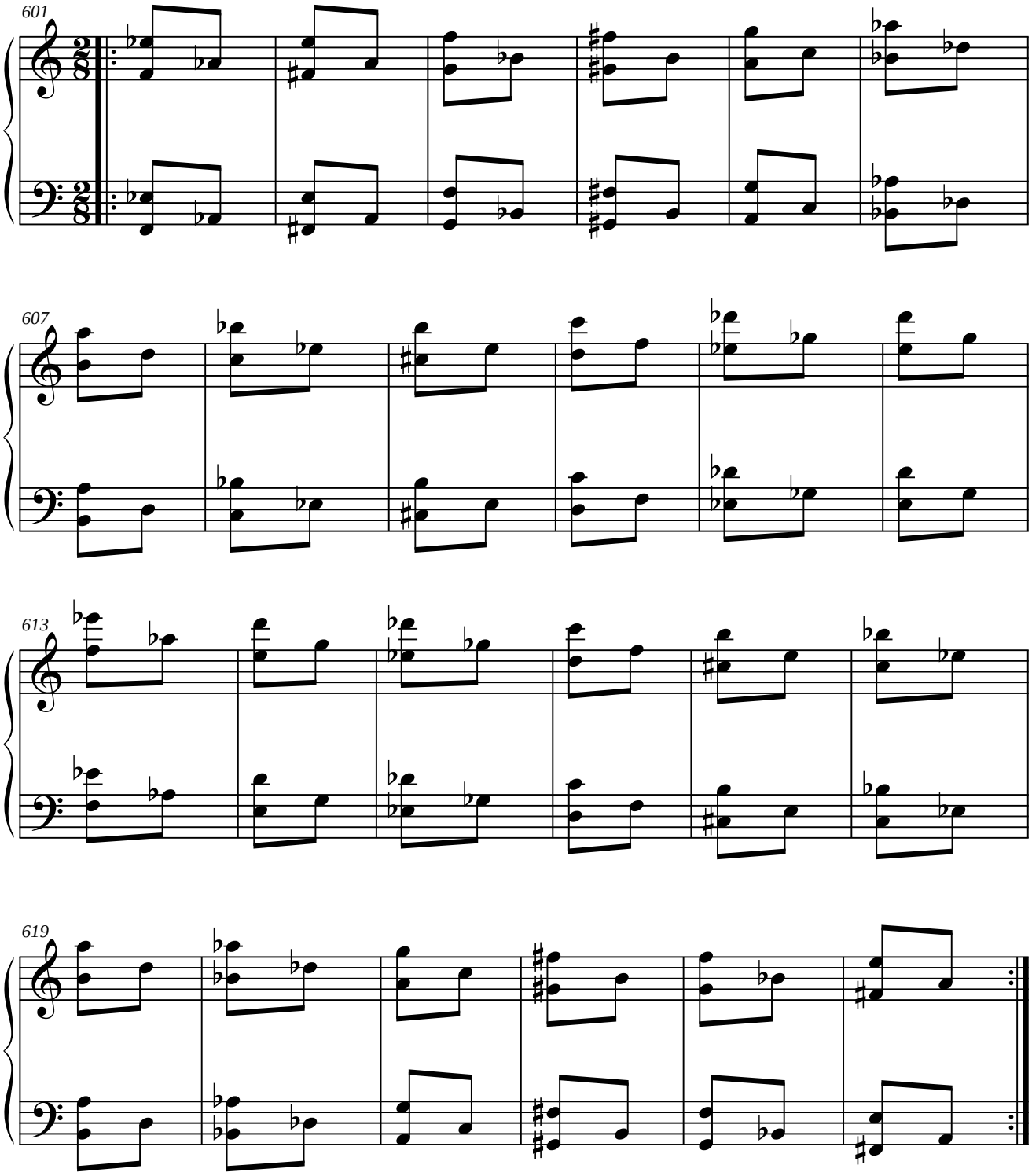

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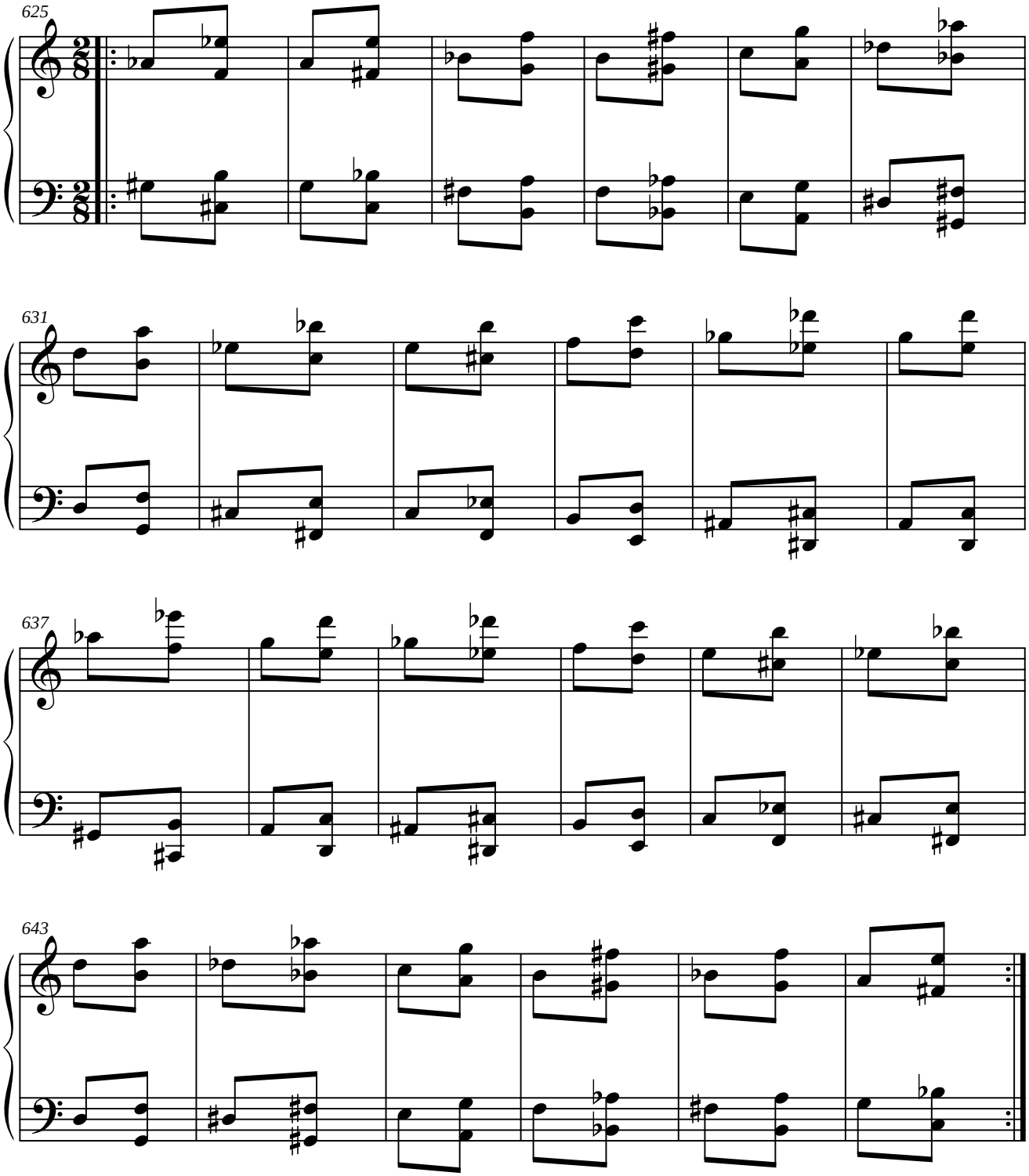

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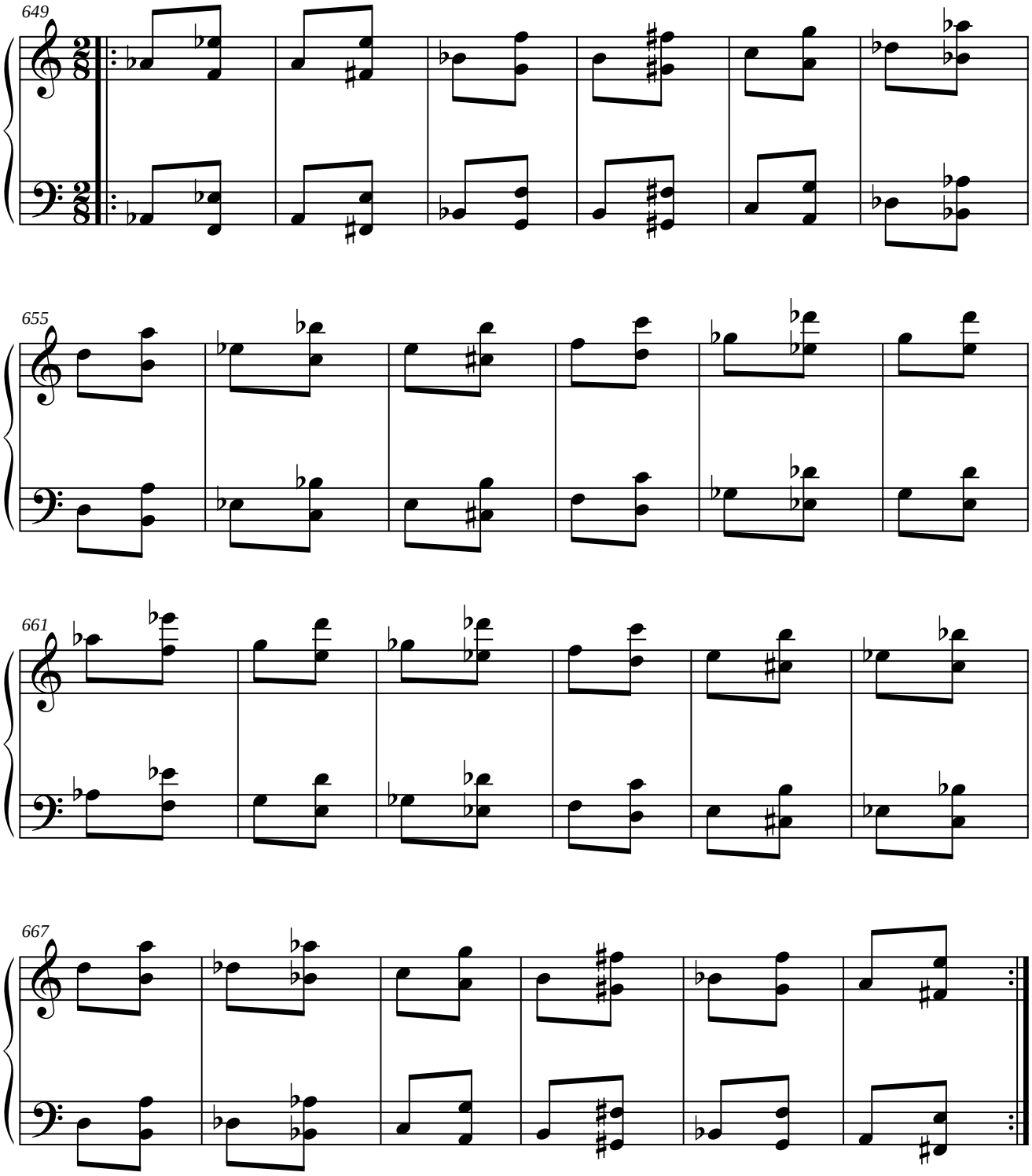
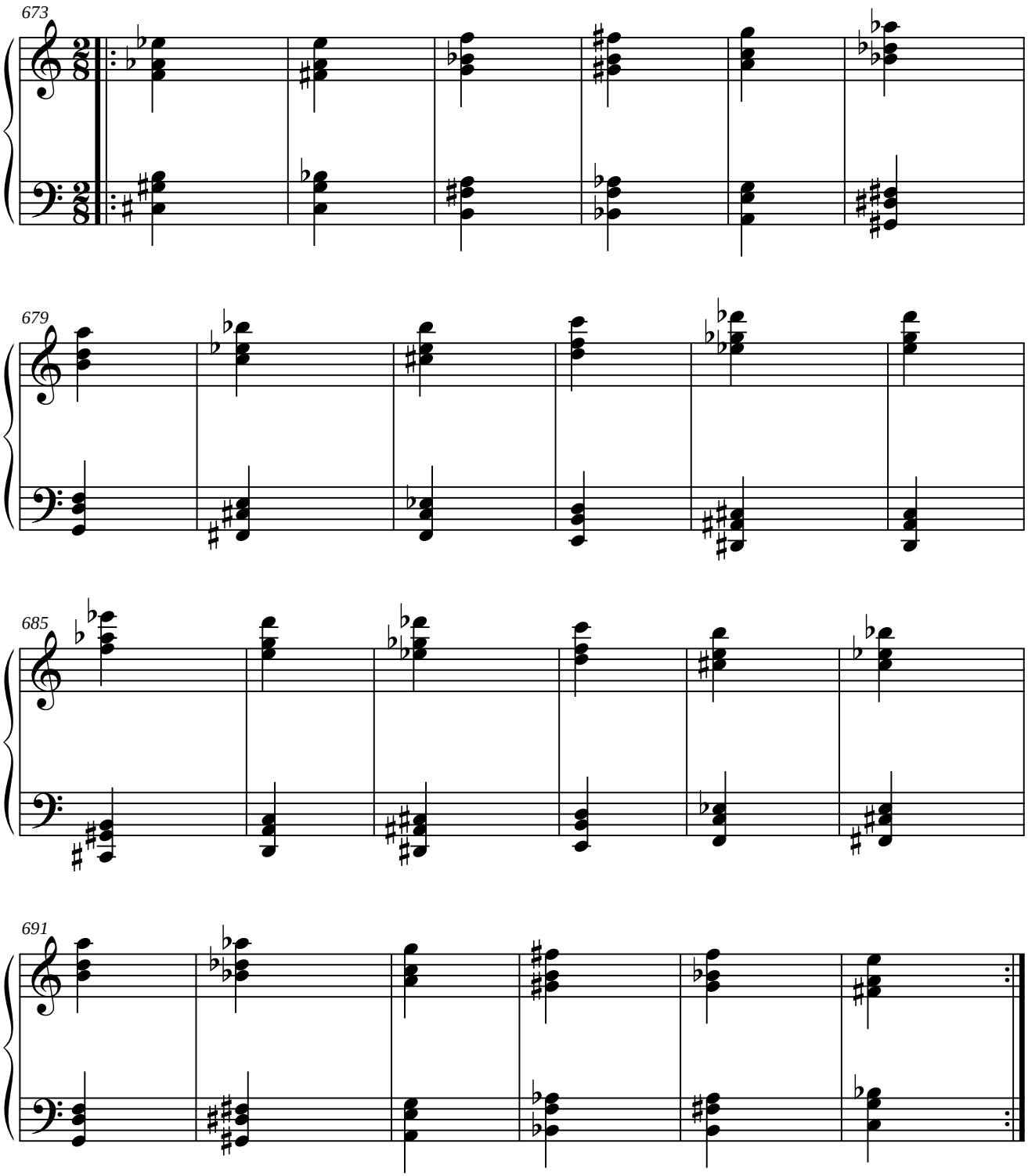


4.2.8. MÓDULO 8.

4.2.8.1. SIMÉTRICO DEL ORIGINAL.



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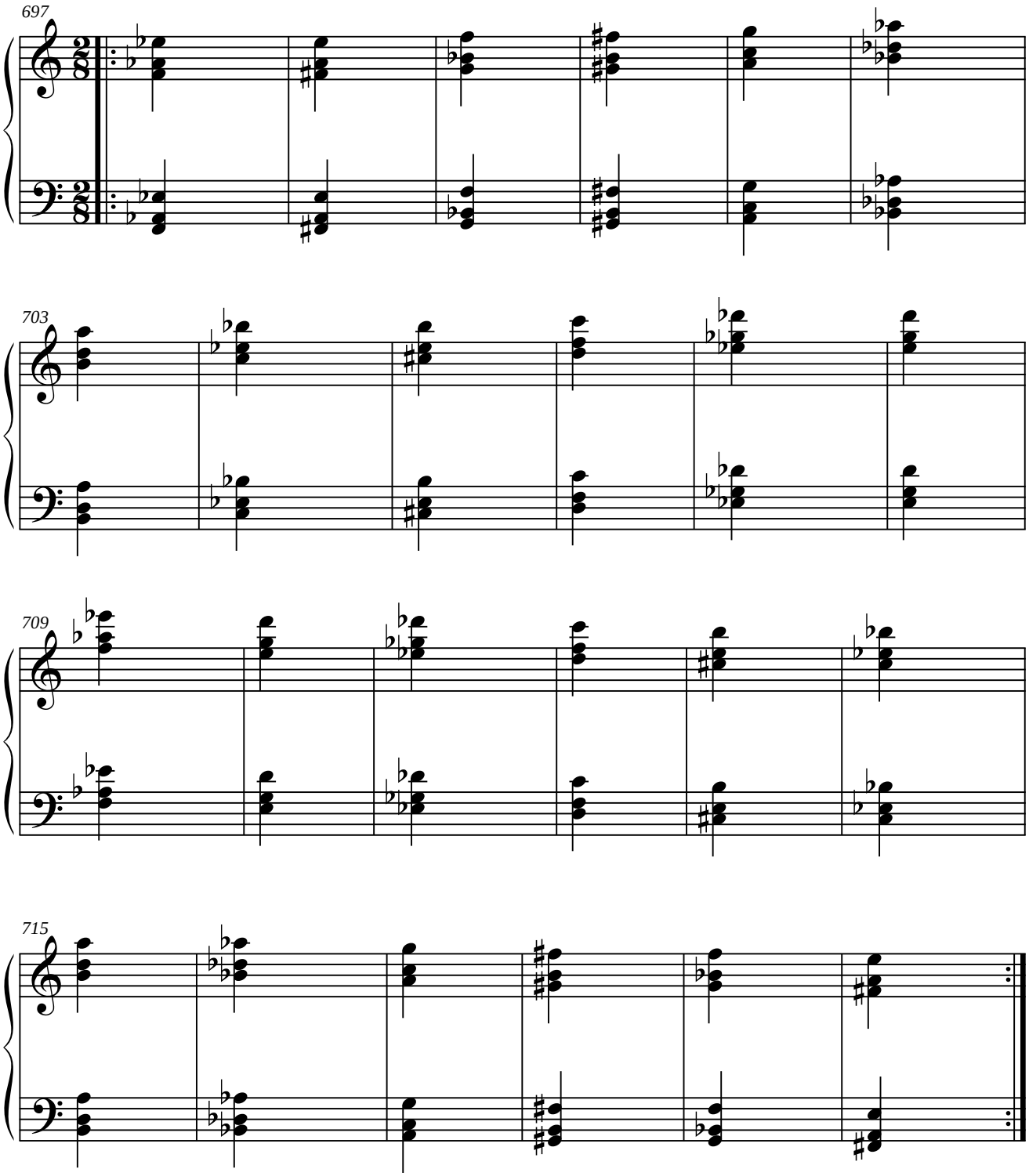
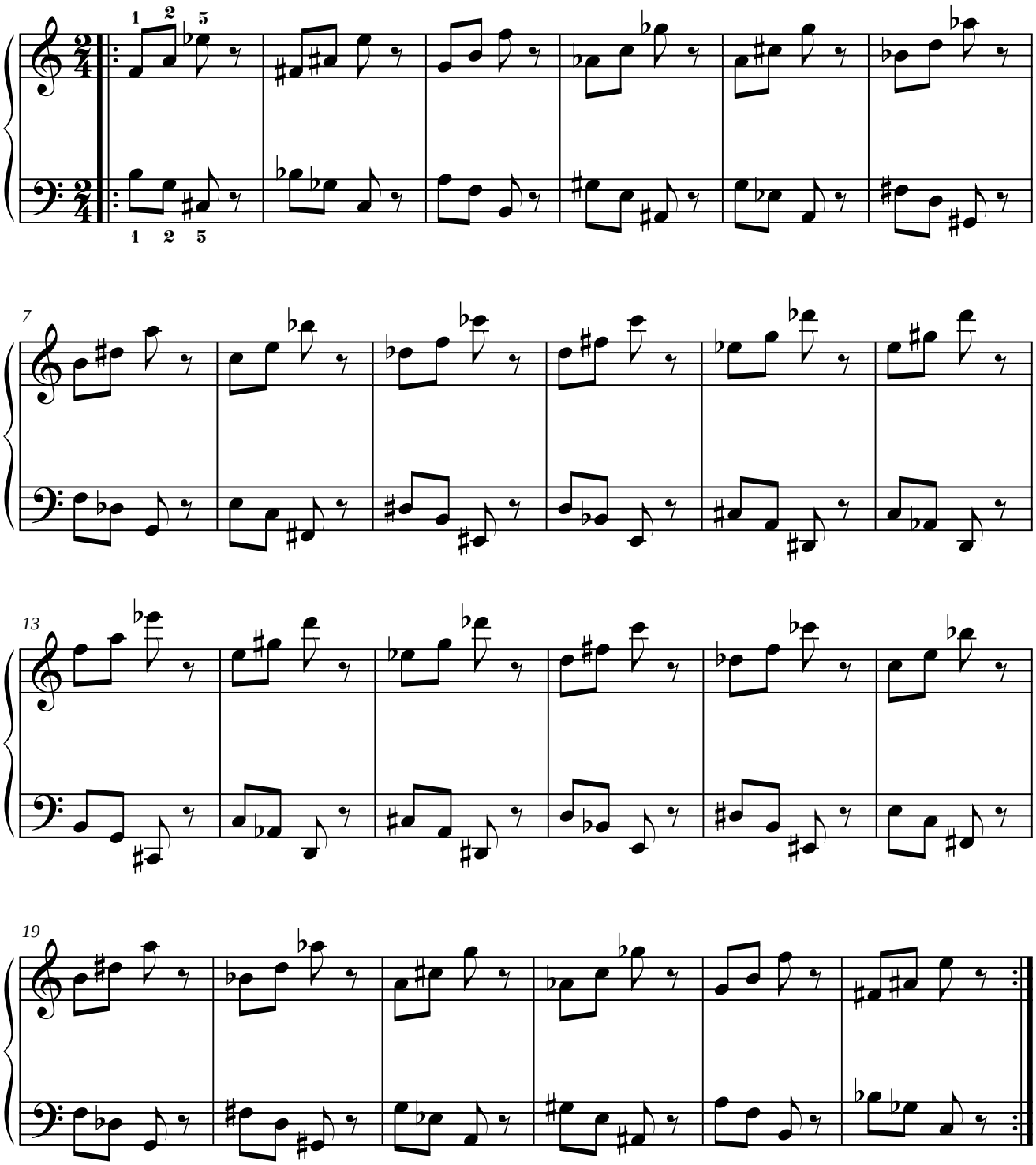


4.3. ACORDE: fa-la-mi bemol.

4.3.1. MÓDULO 1.

4.3.1.1. SIMÉTRICO DEL ORIGINAL.



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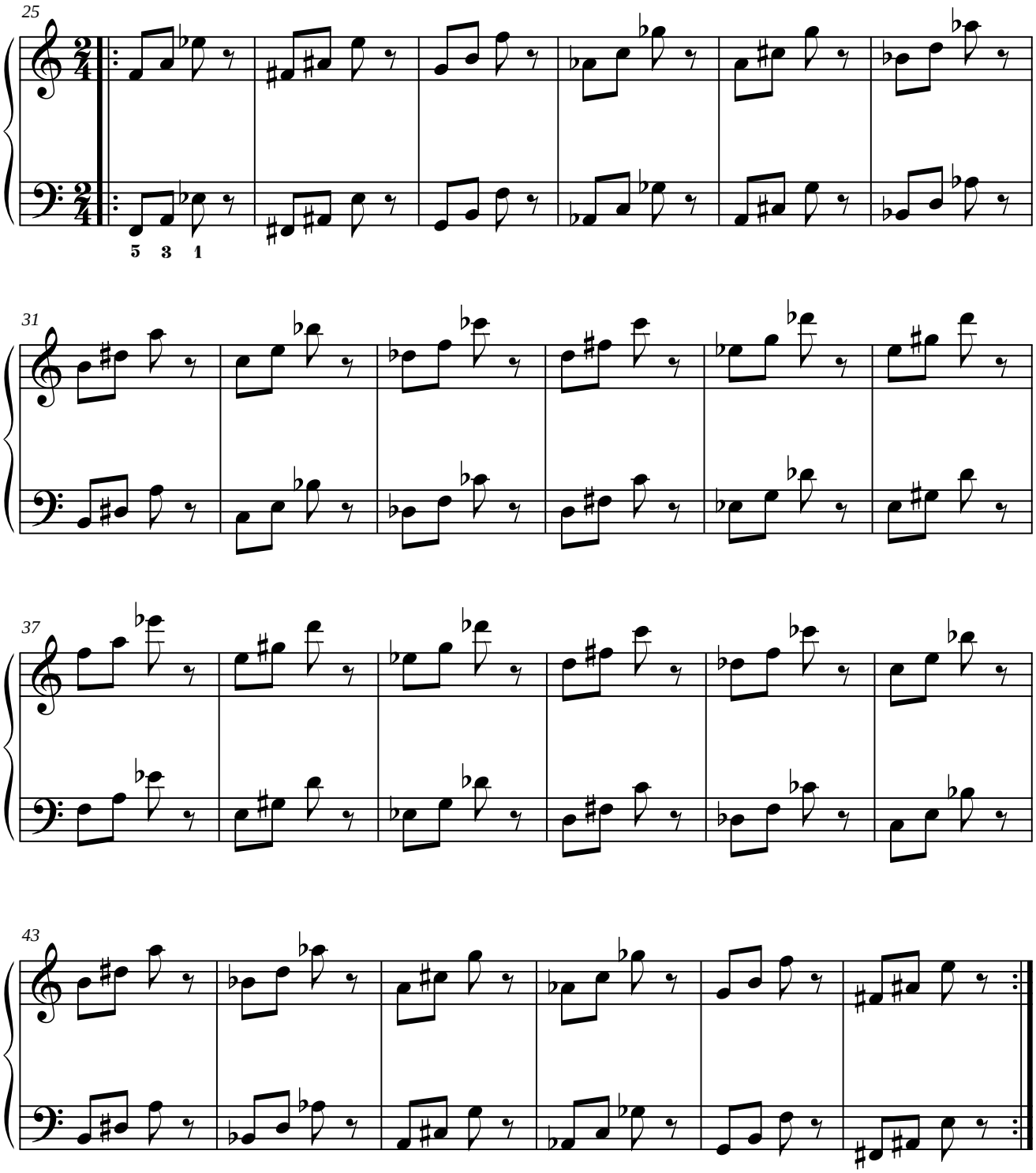

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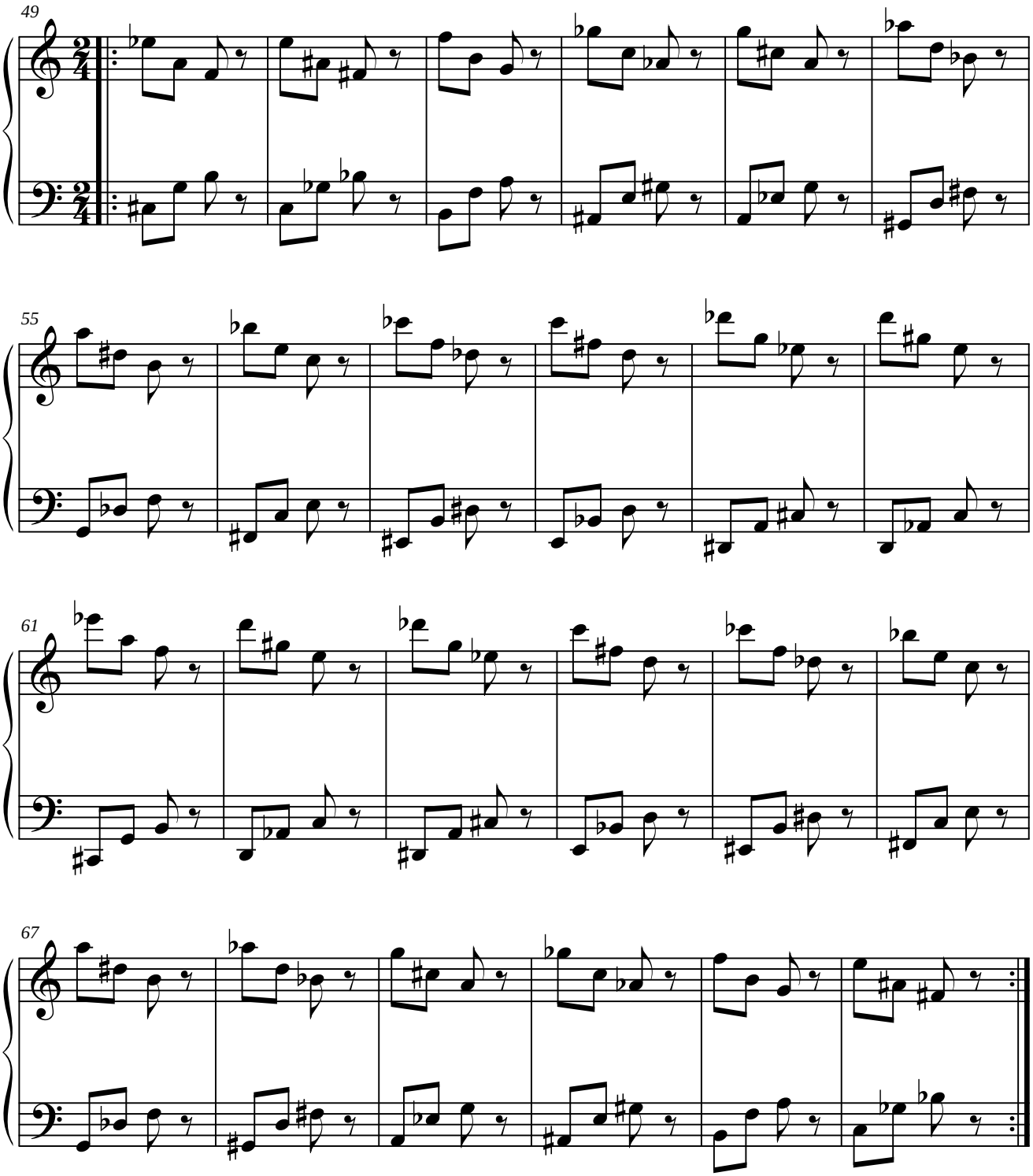

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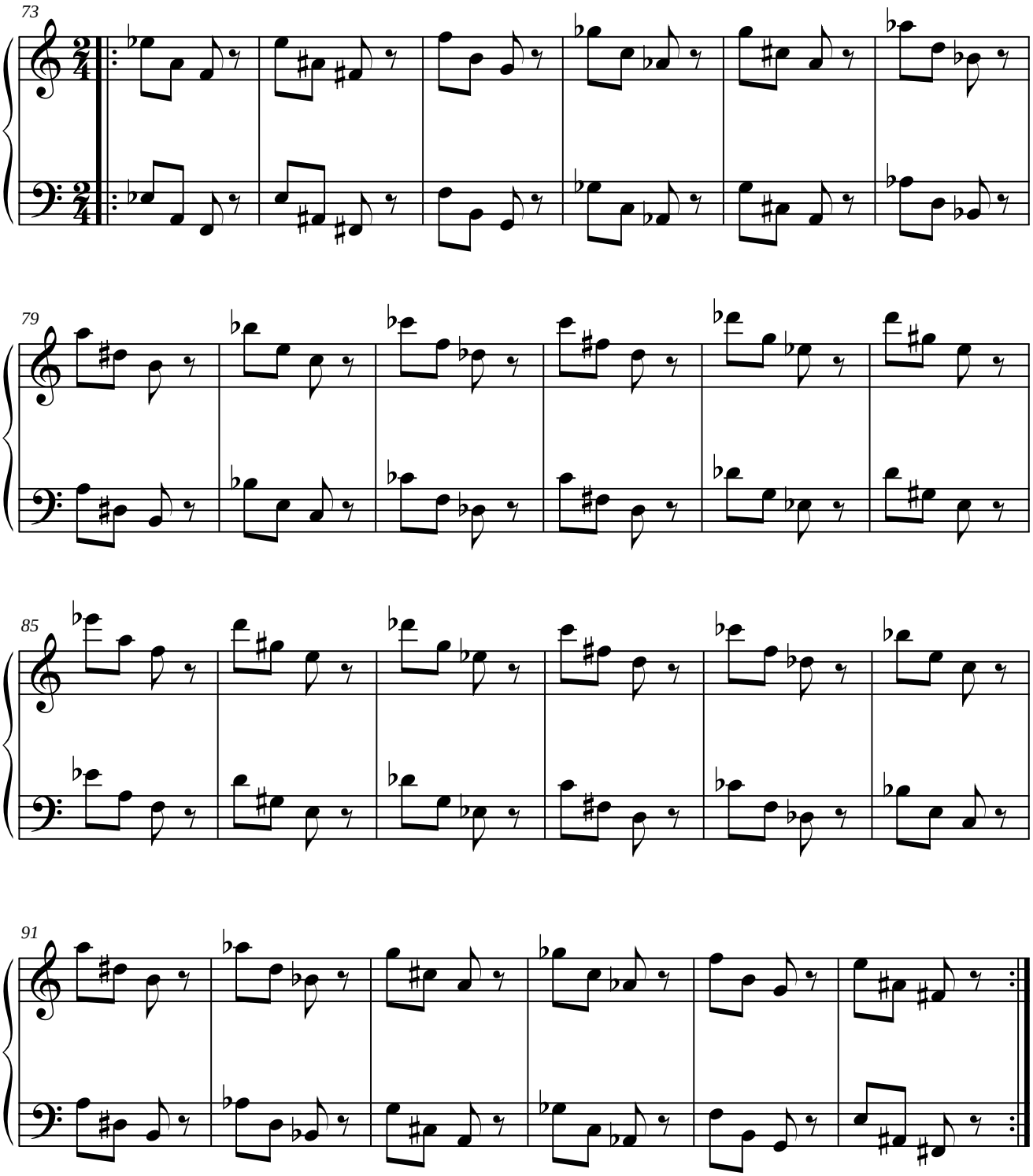

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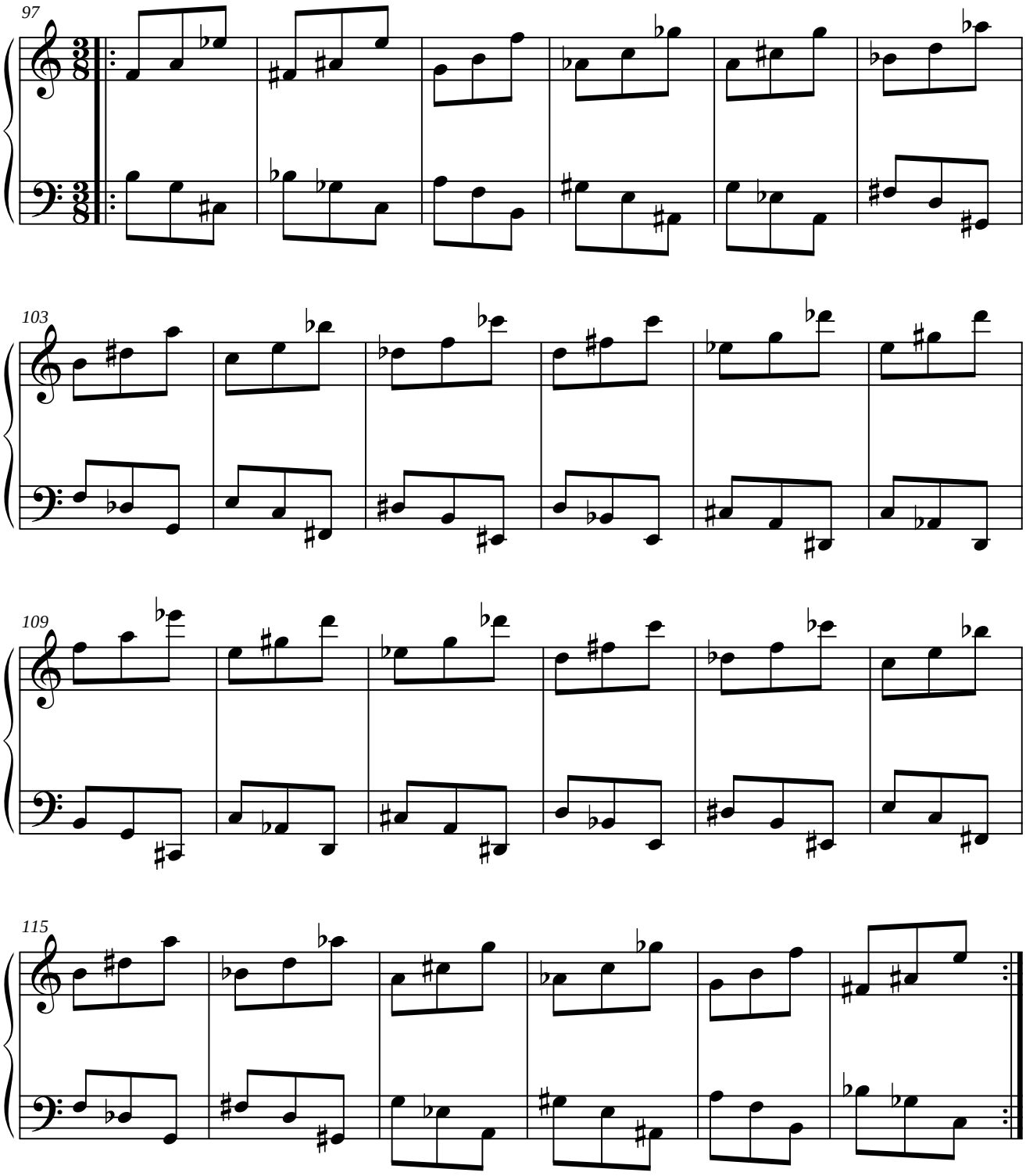

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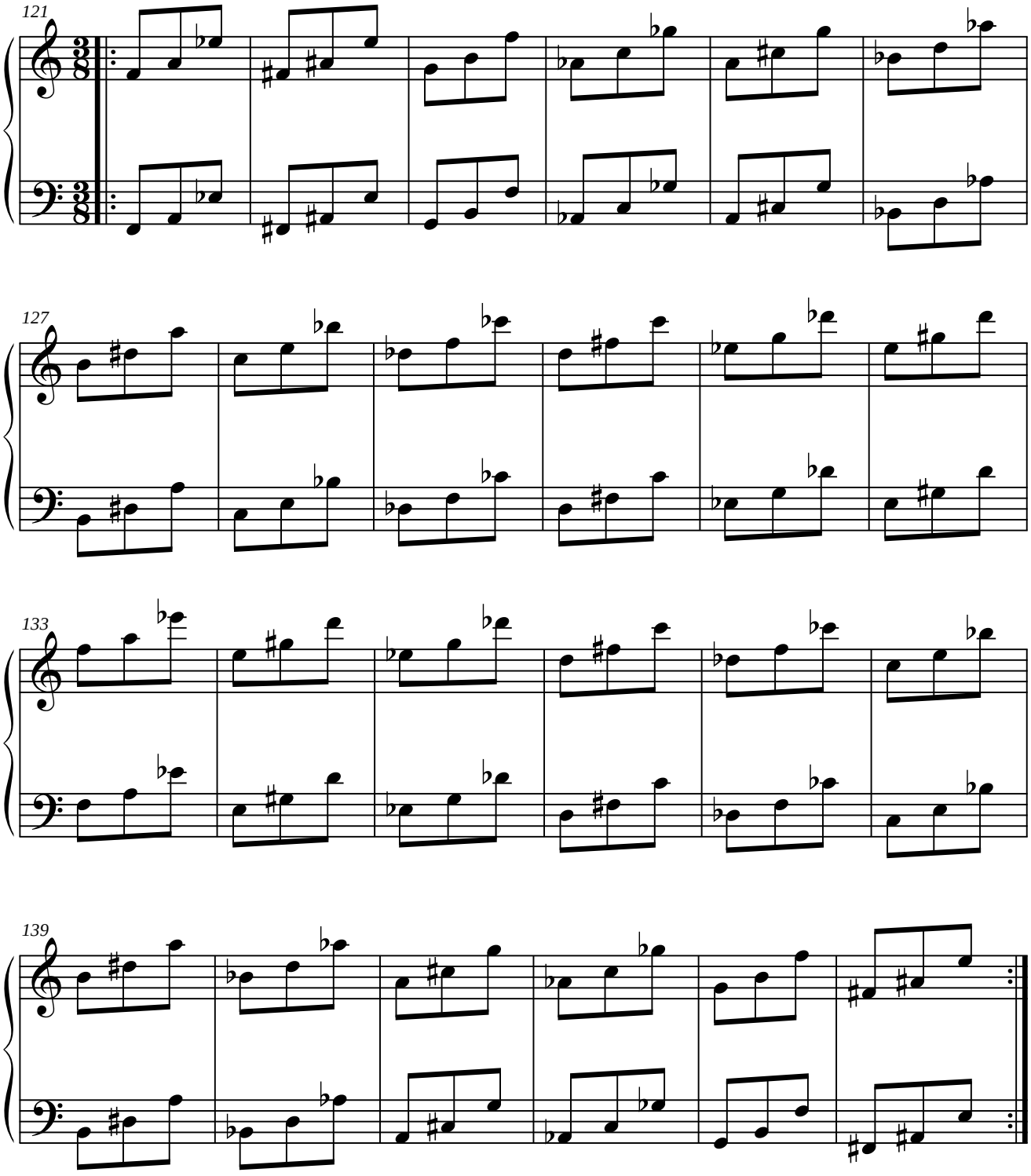

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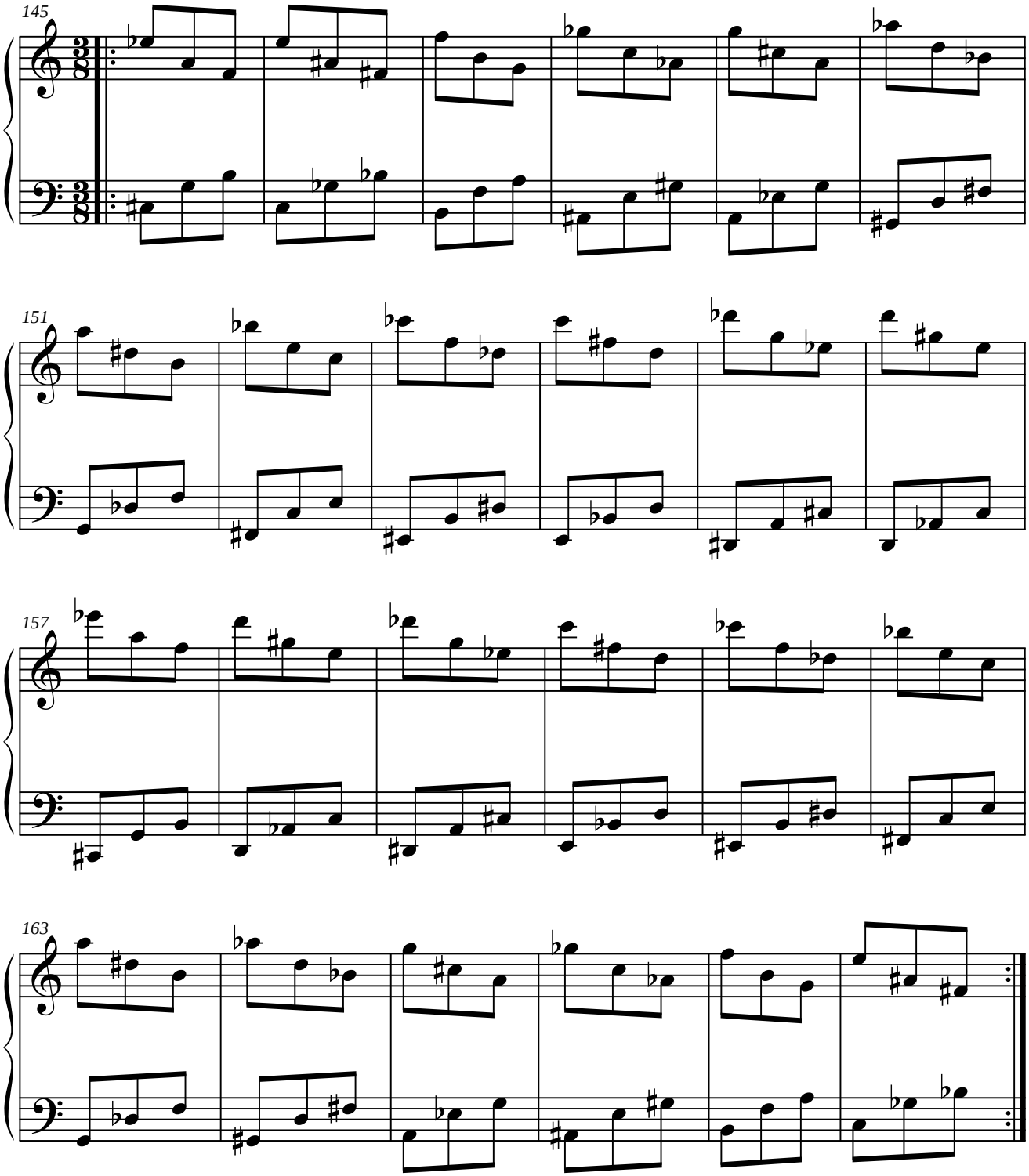

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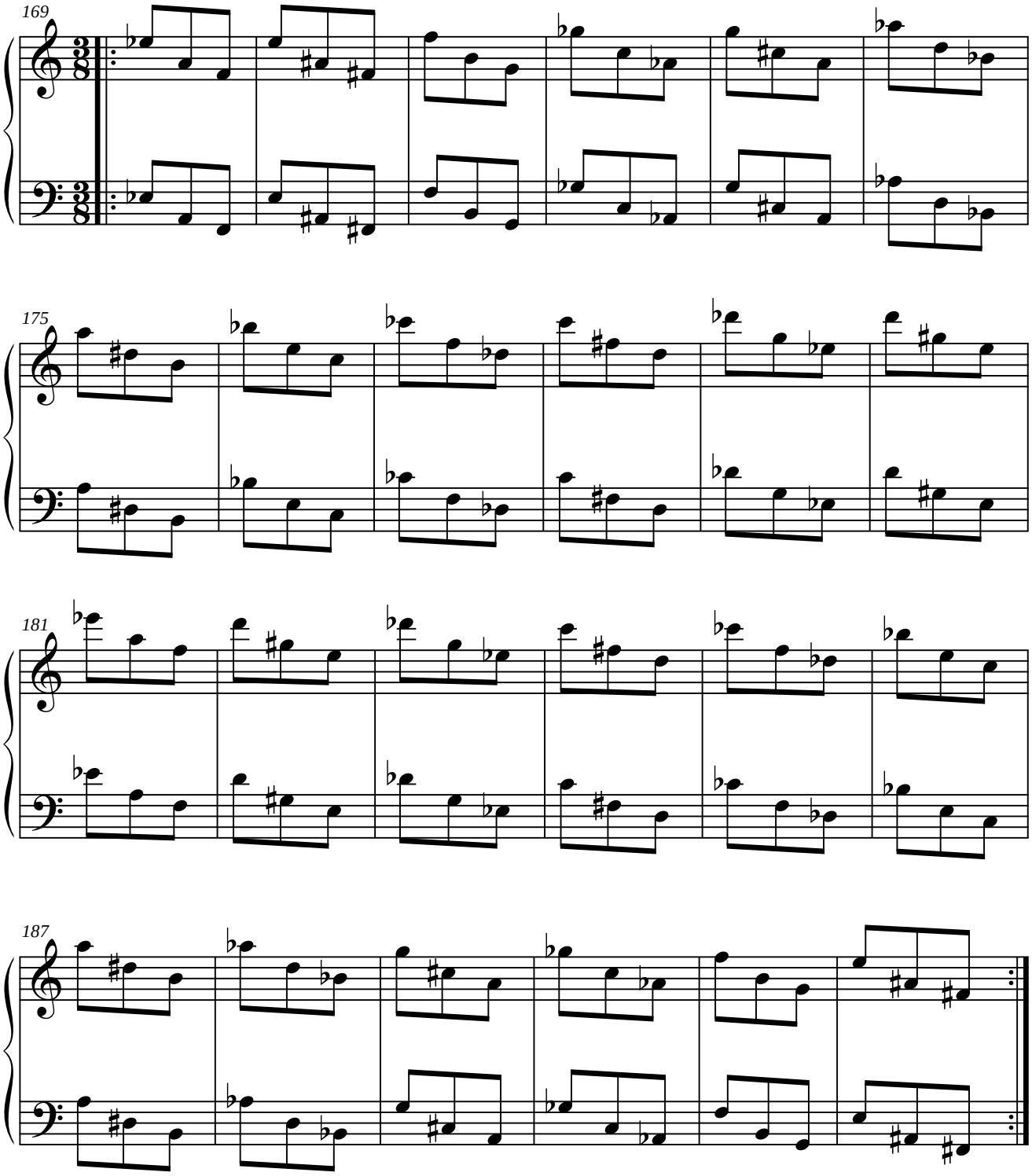

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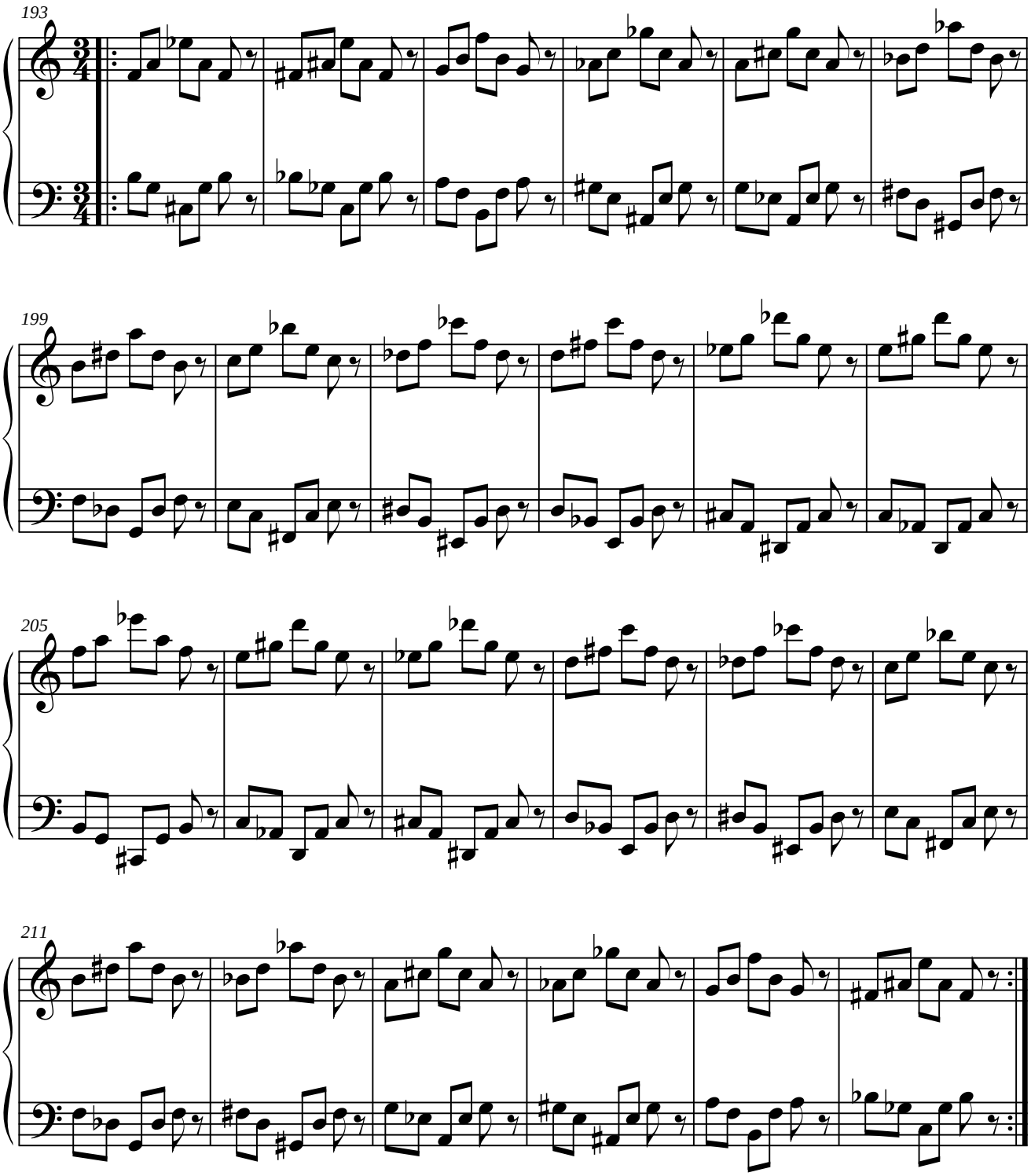

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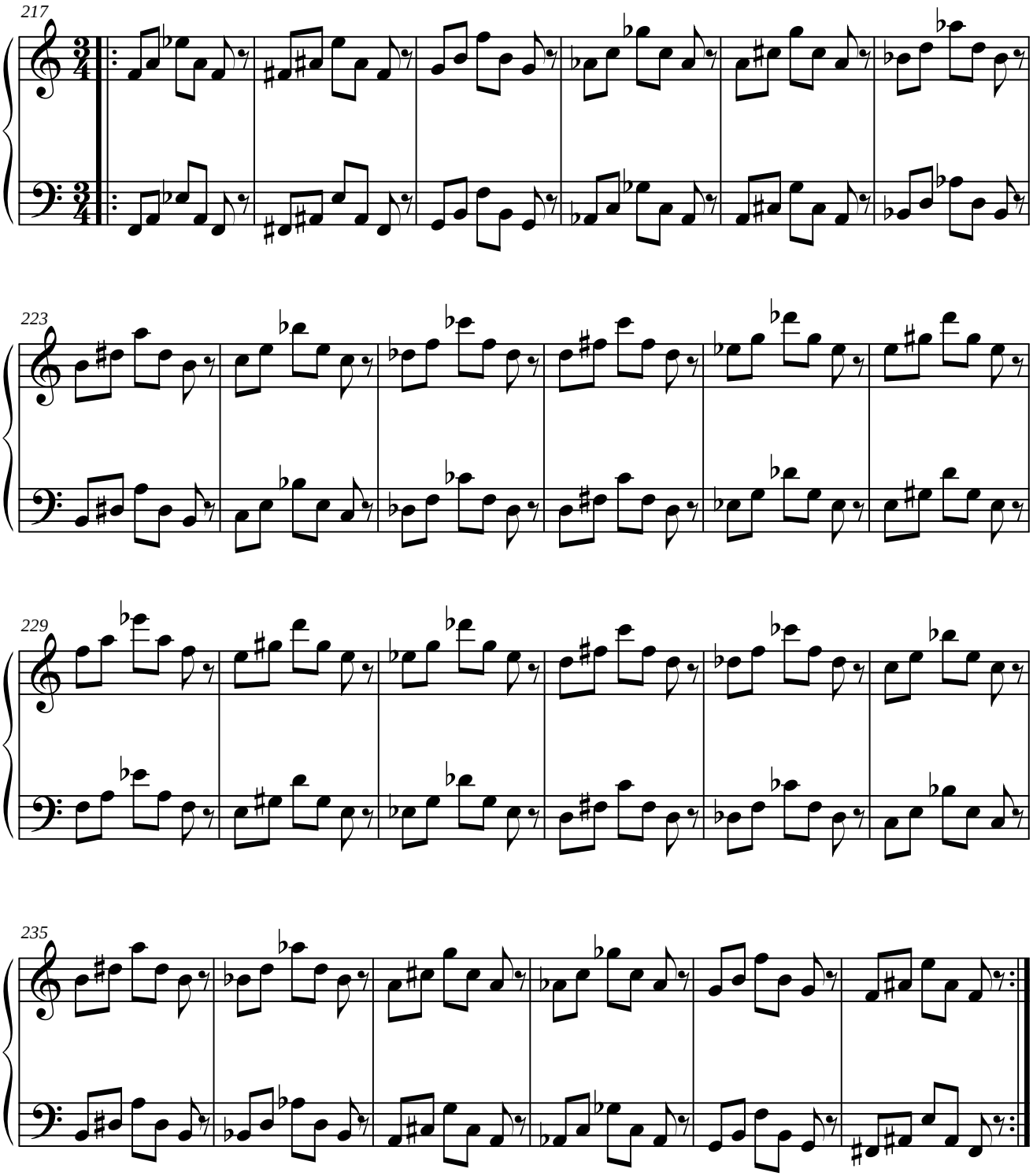
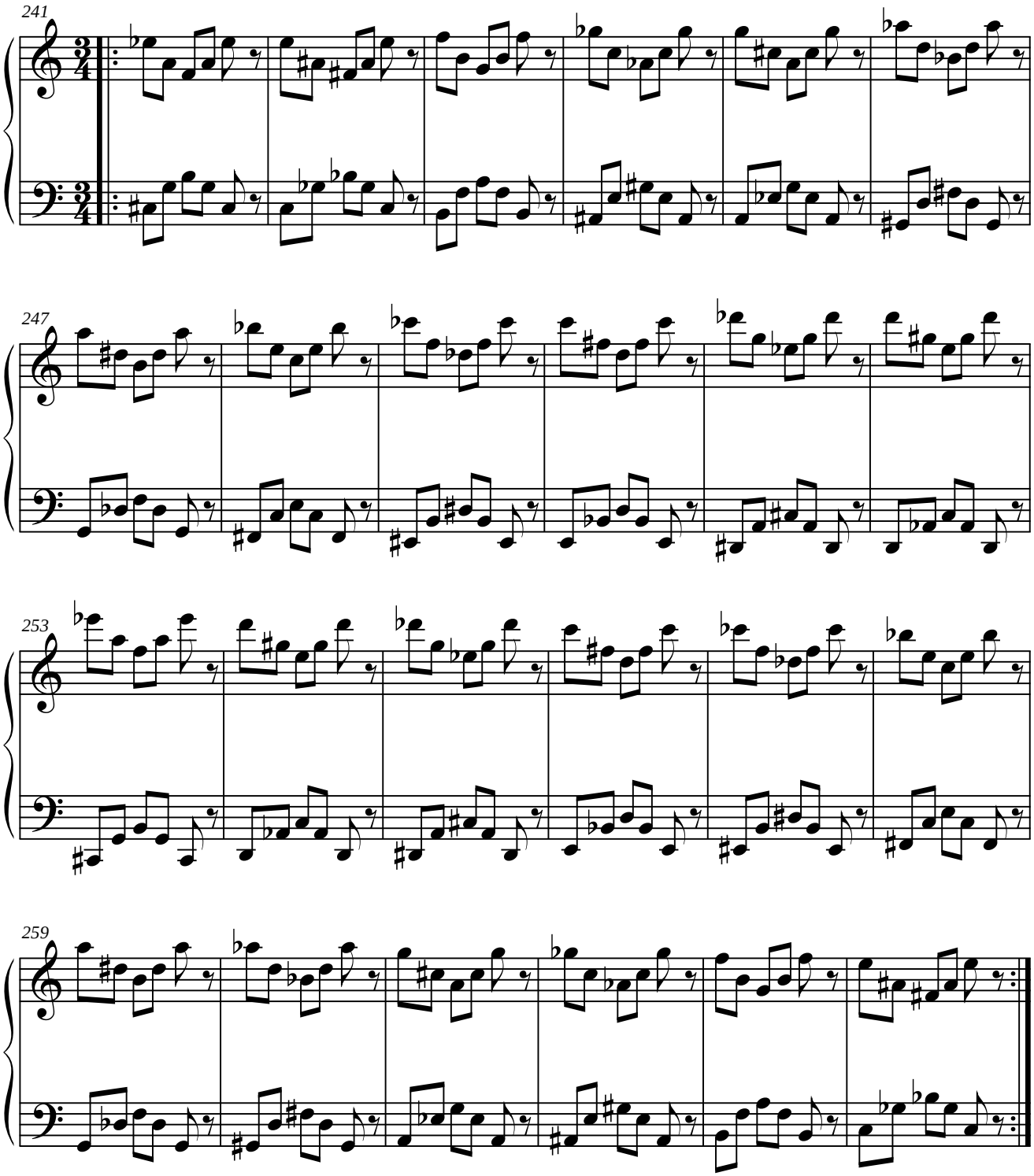


4.3.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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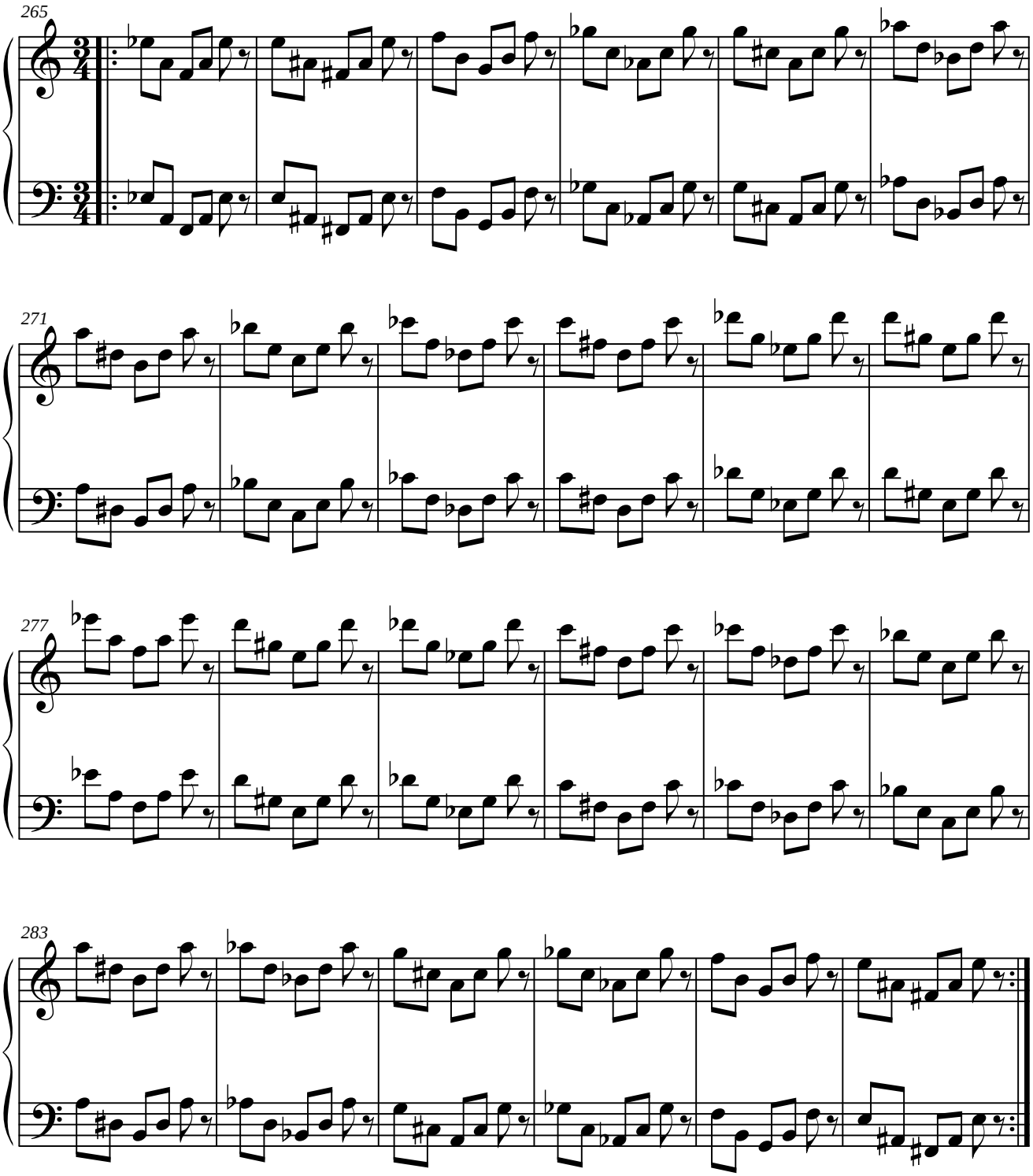

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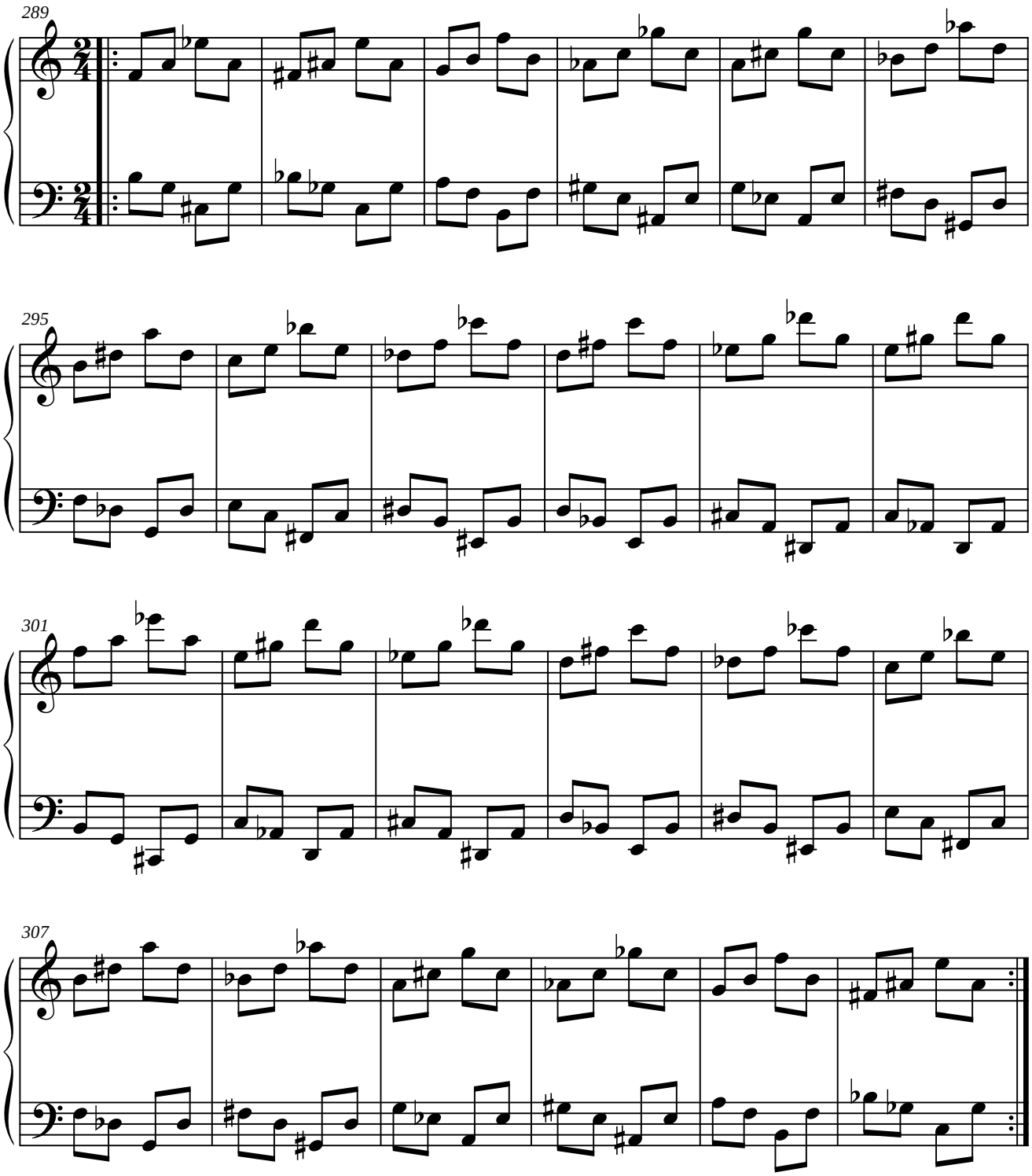

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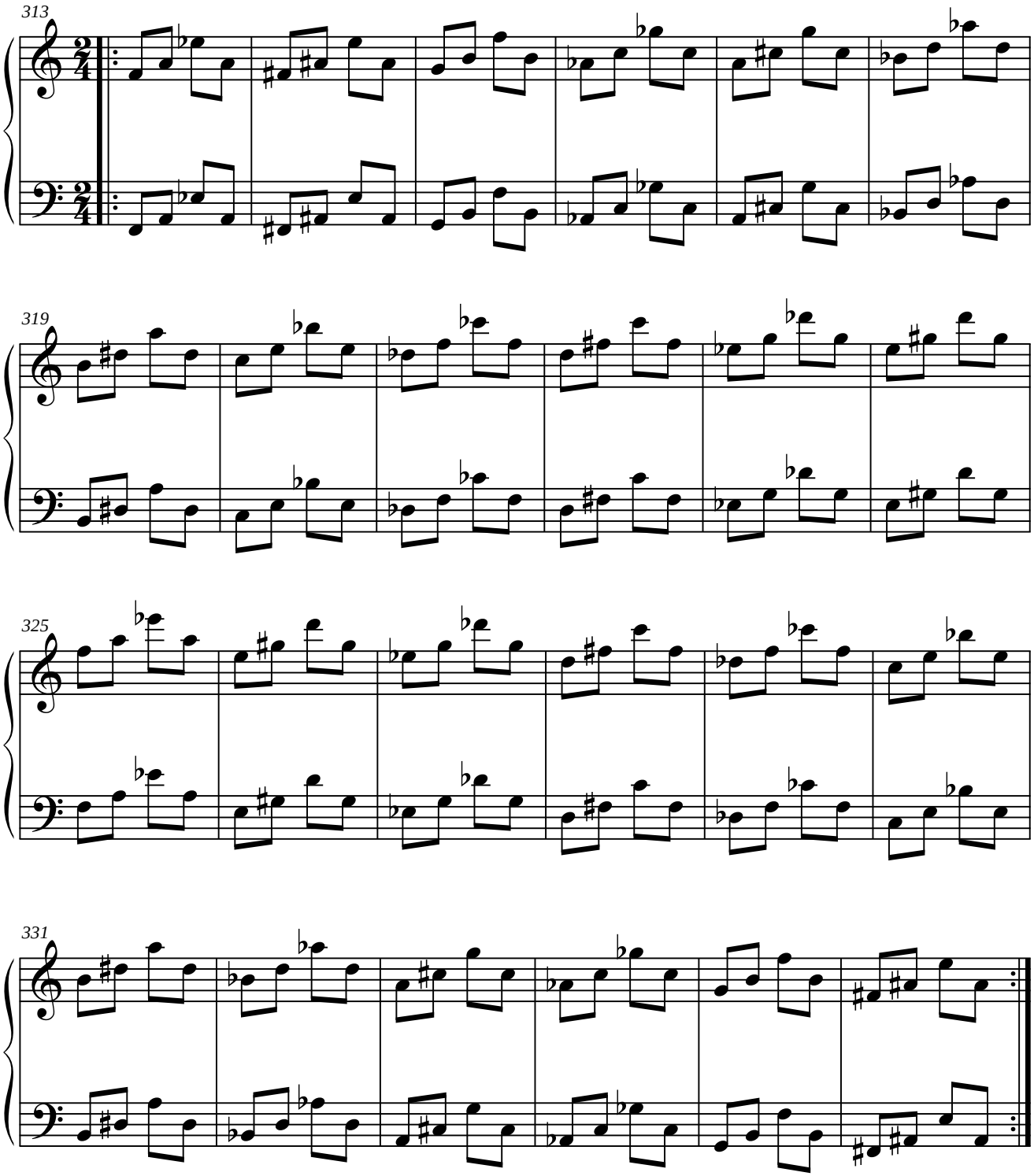

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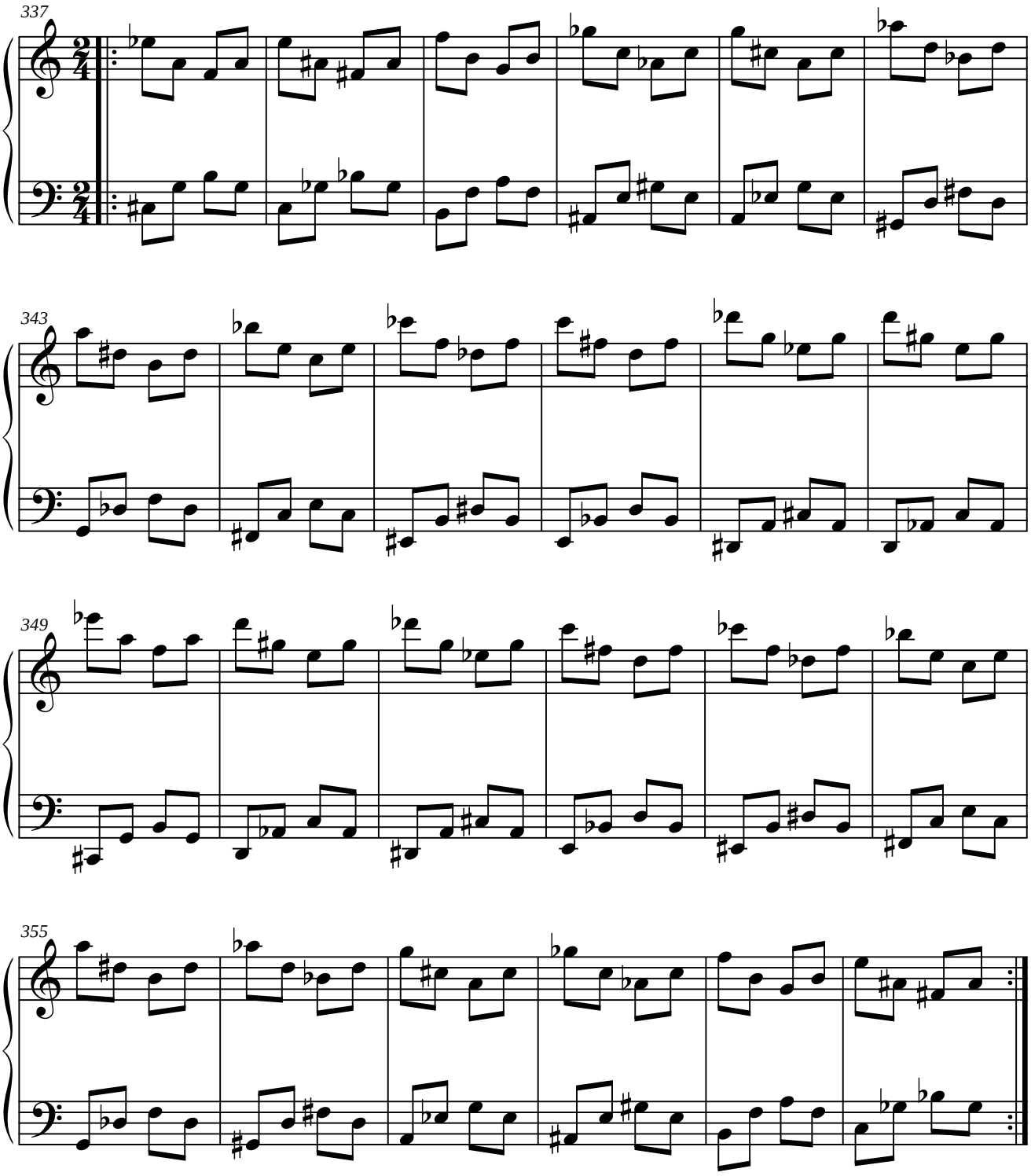

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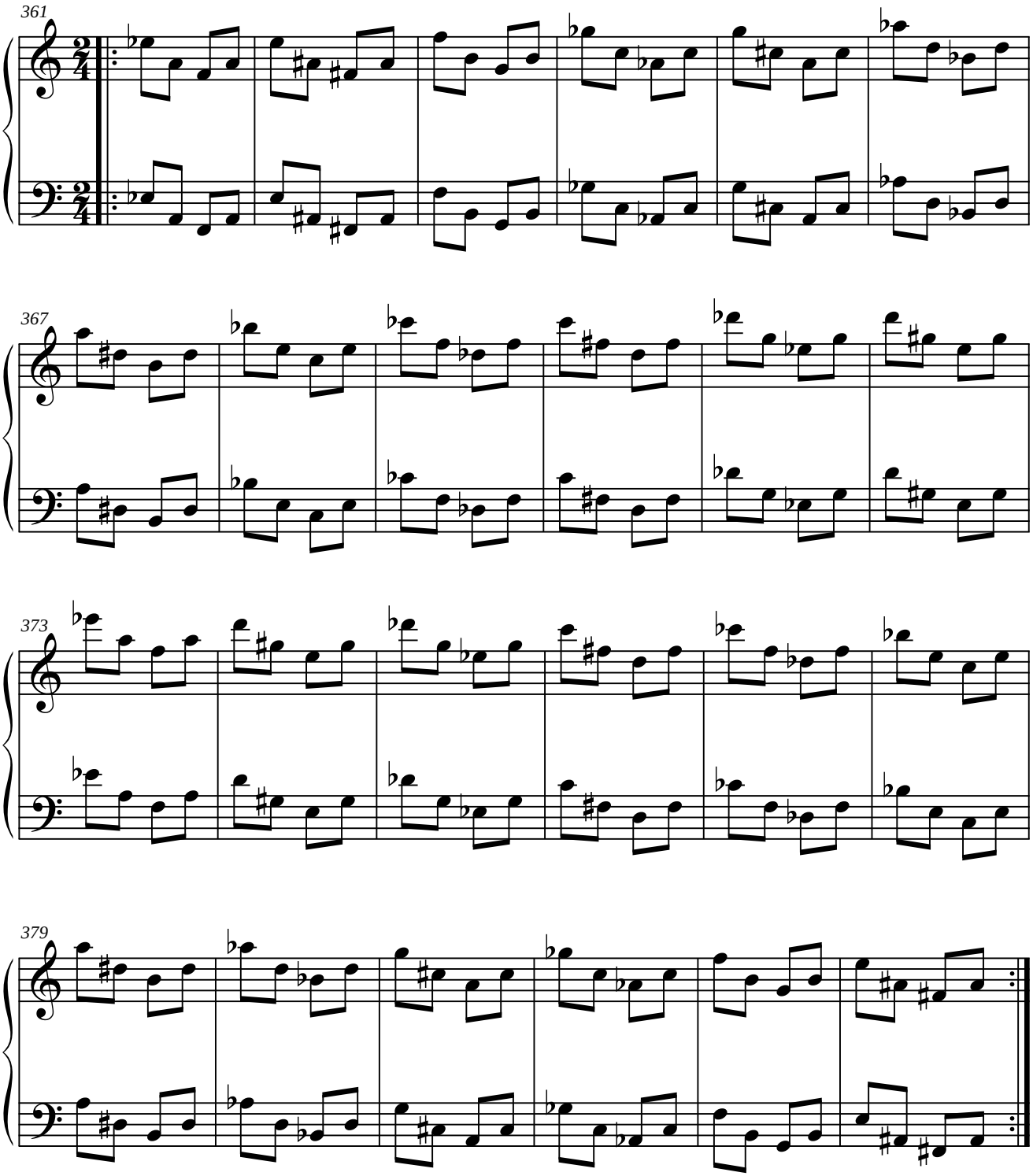

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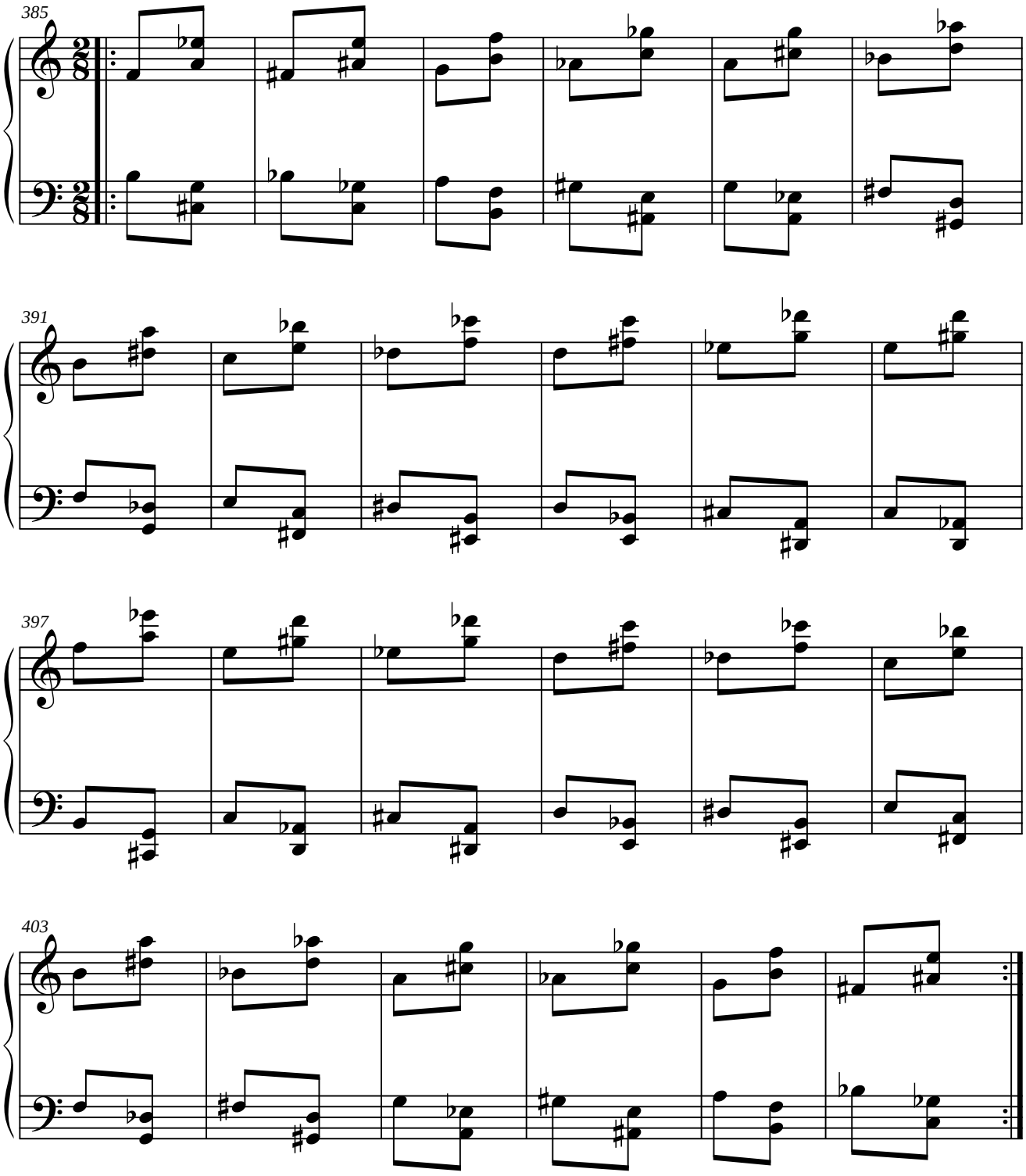

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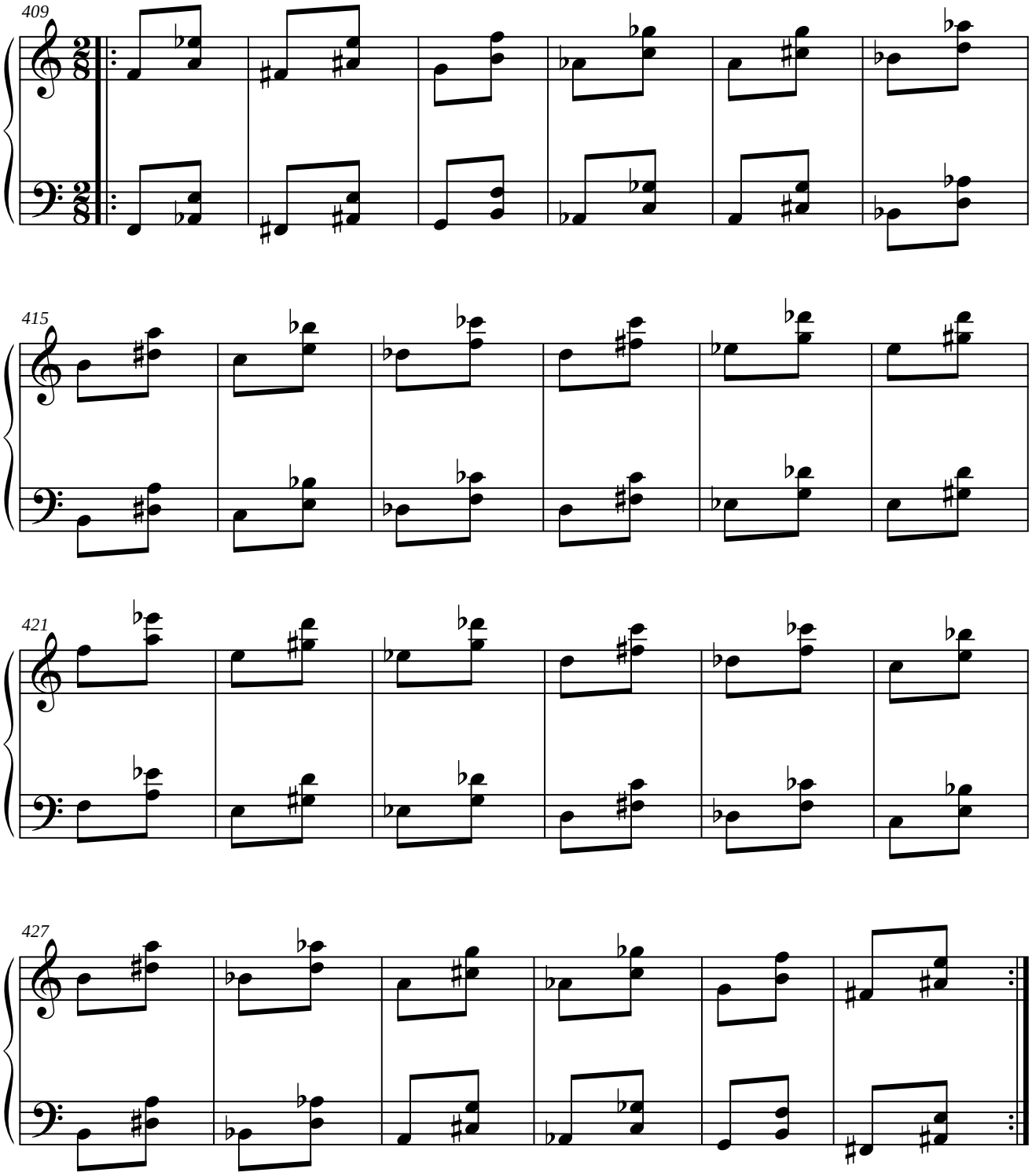

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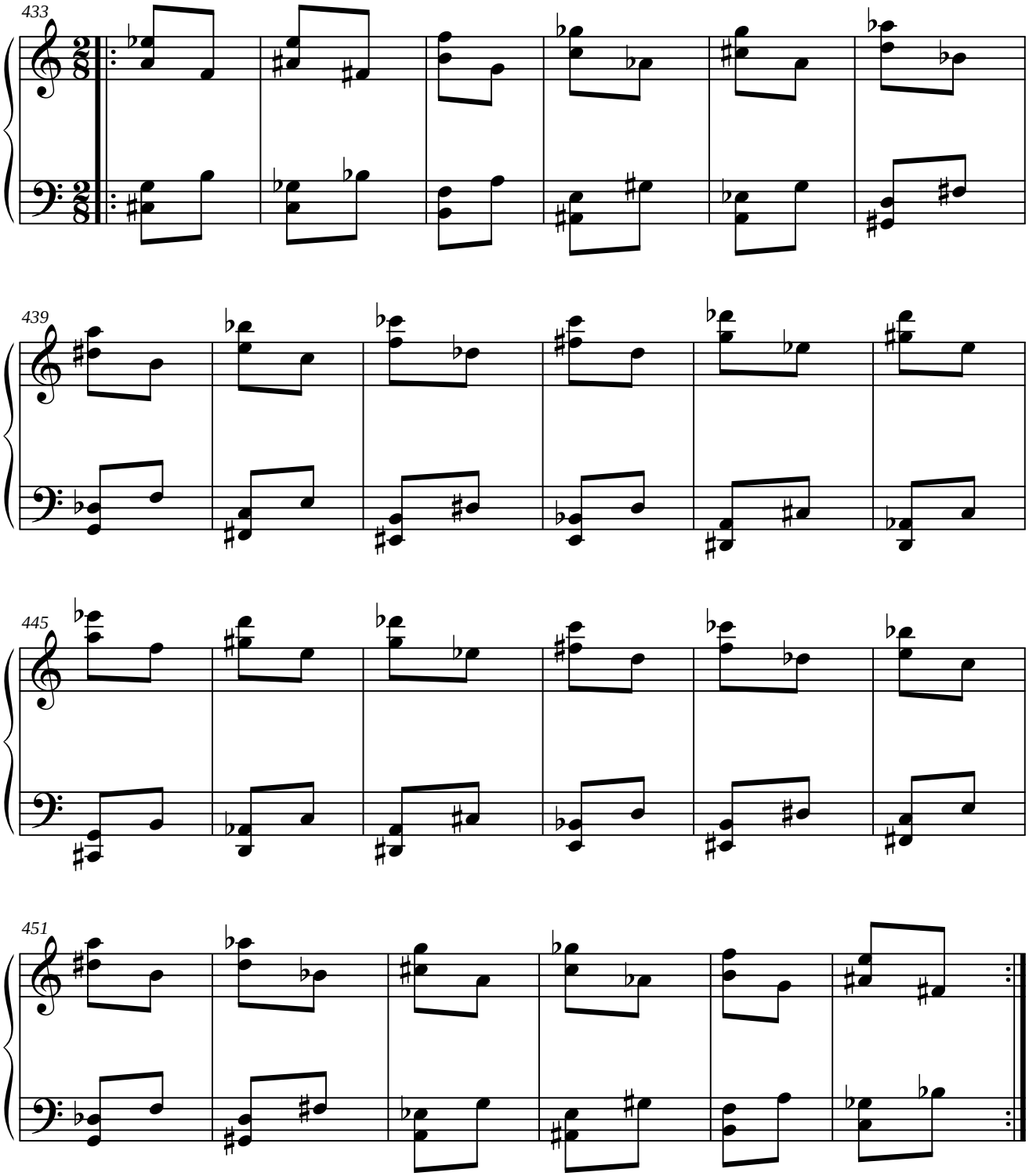

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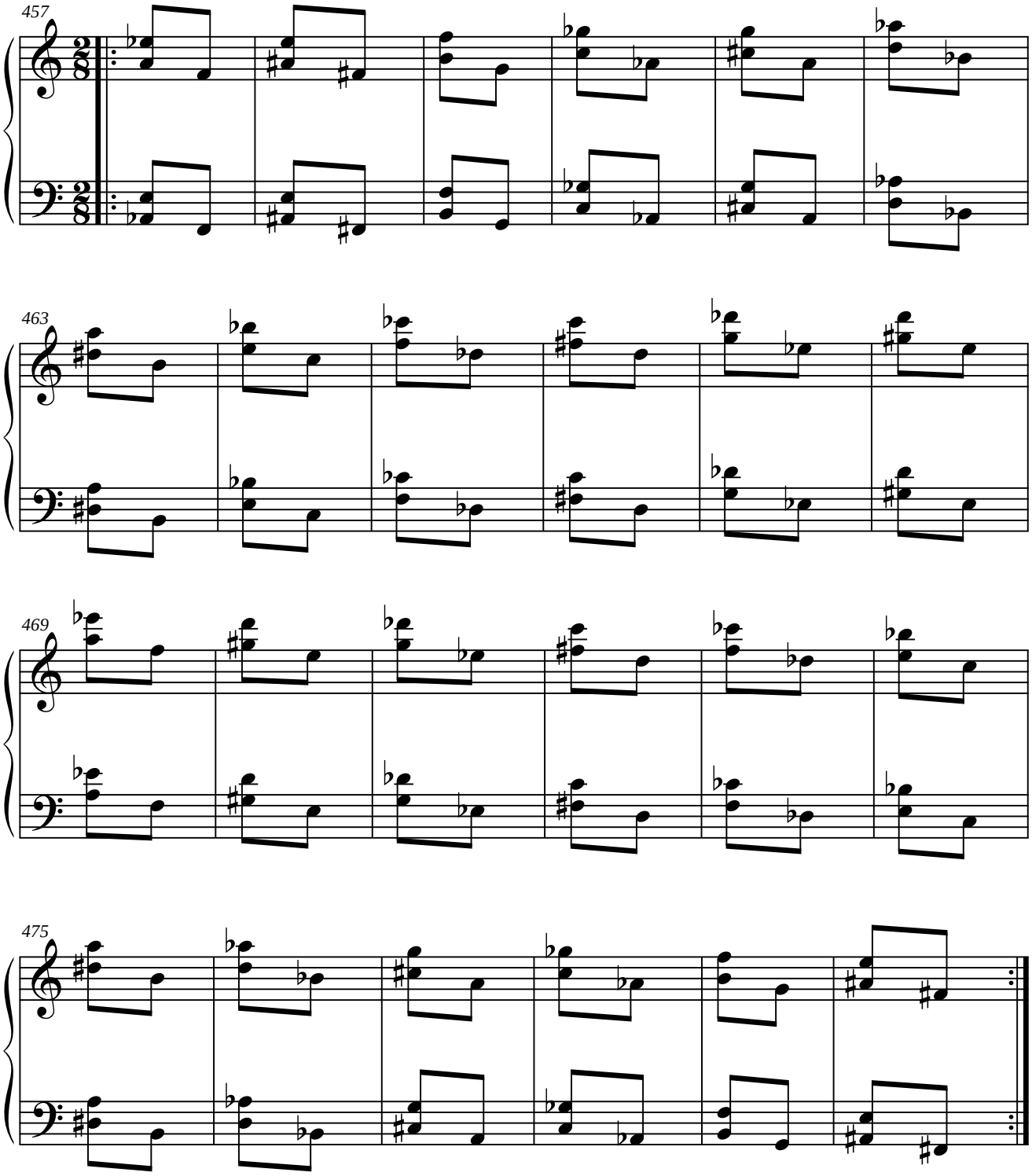

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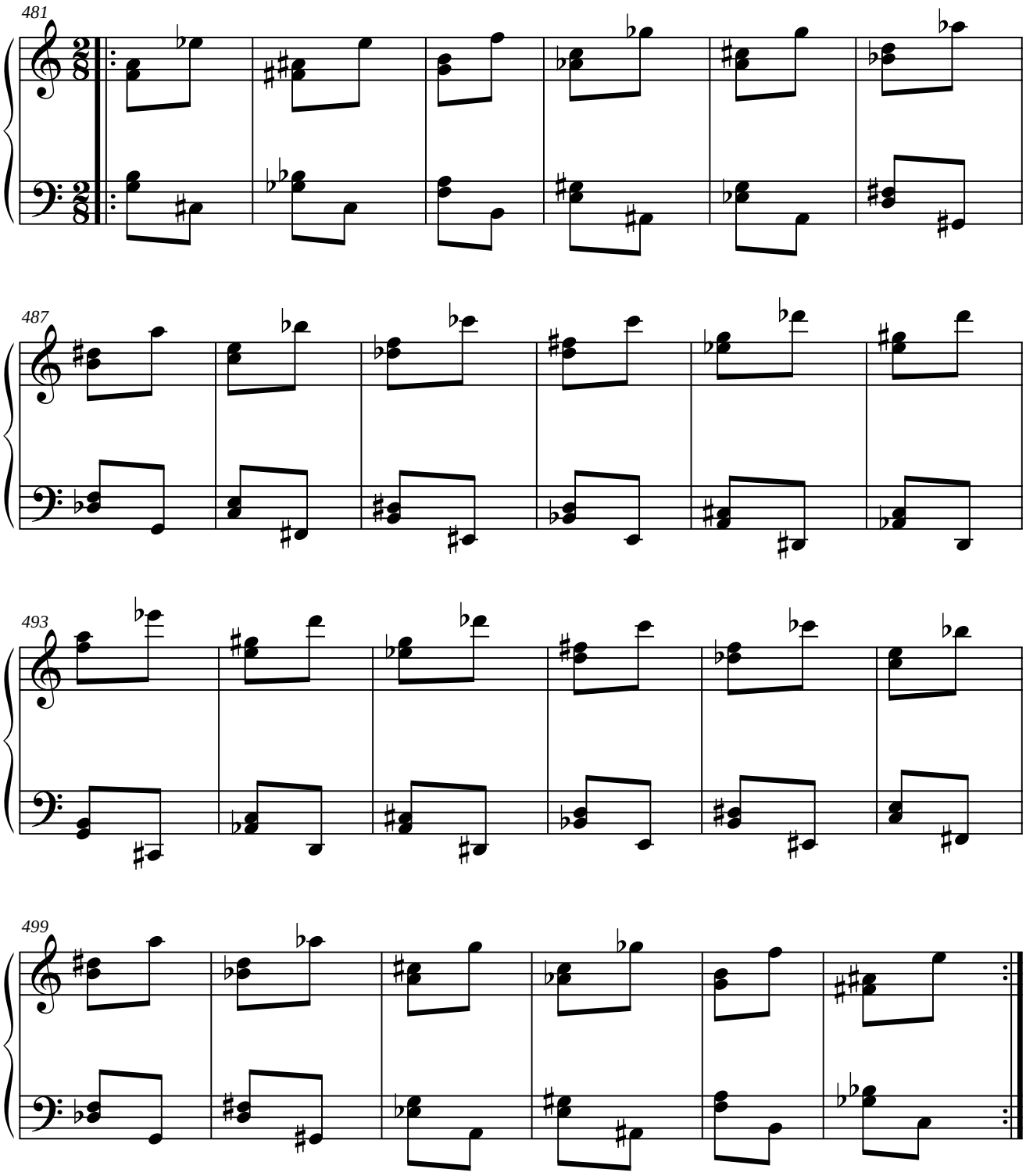

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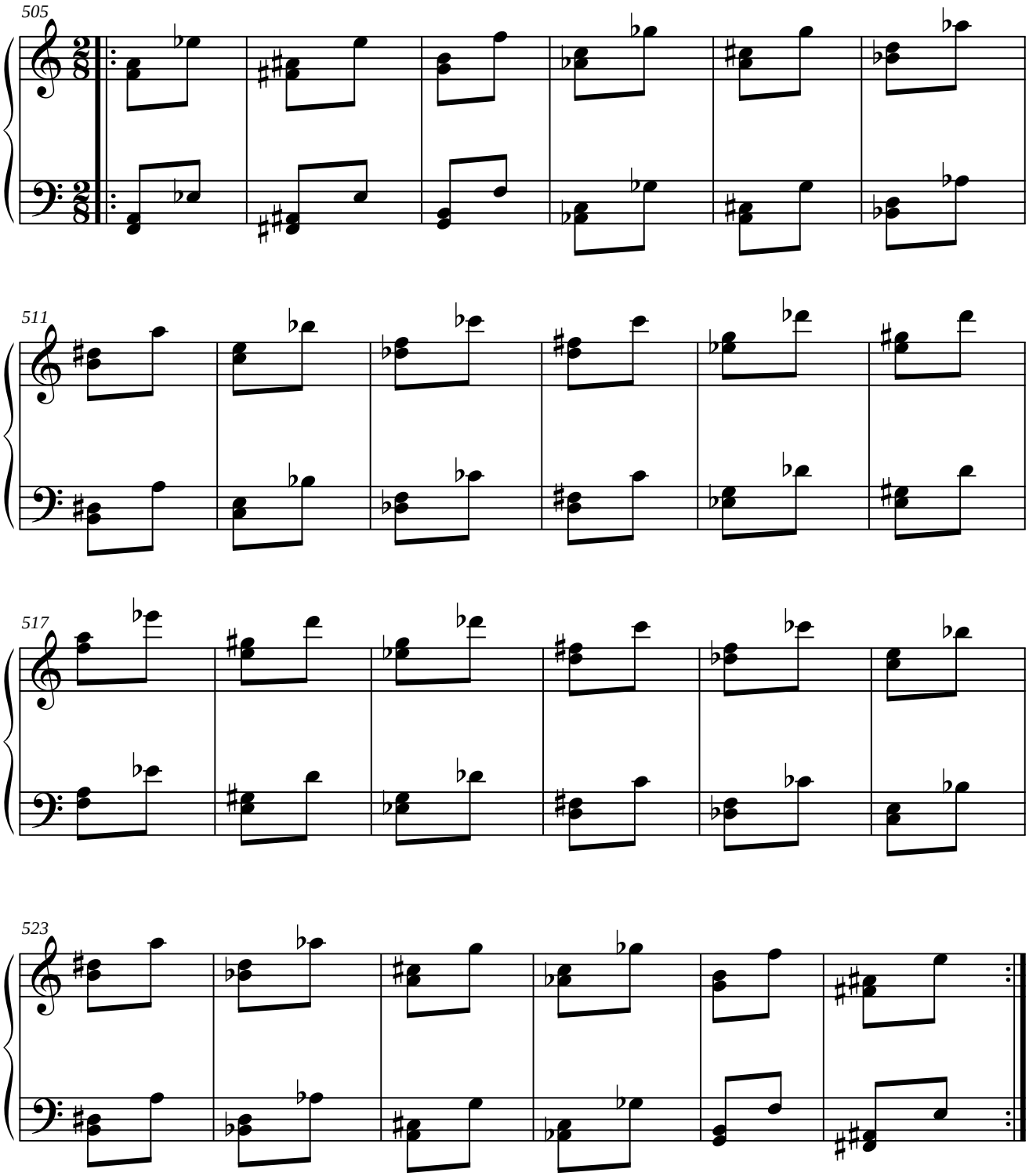

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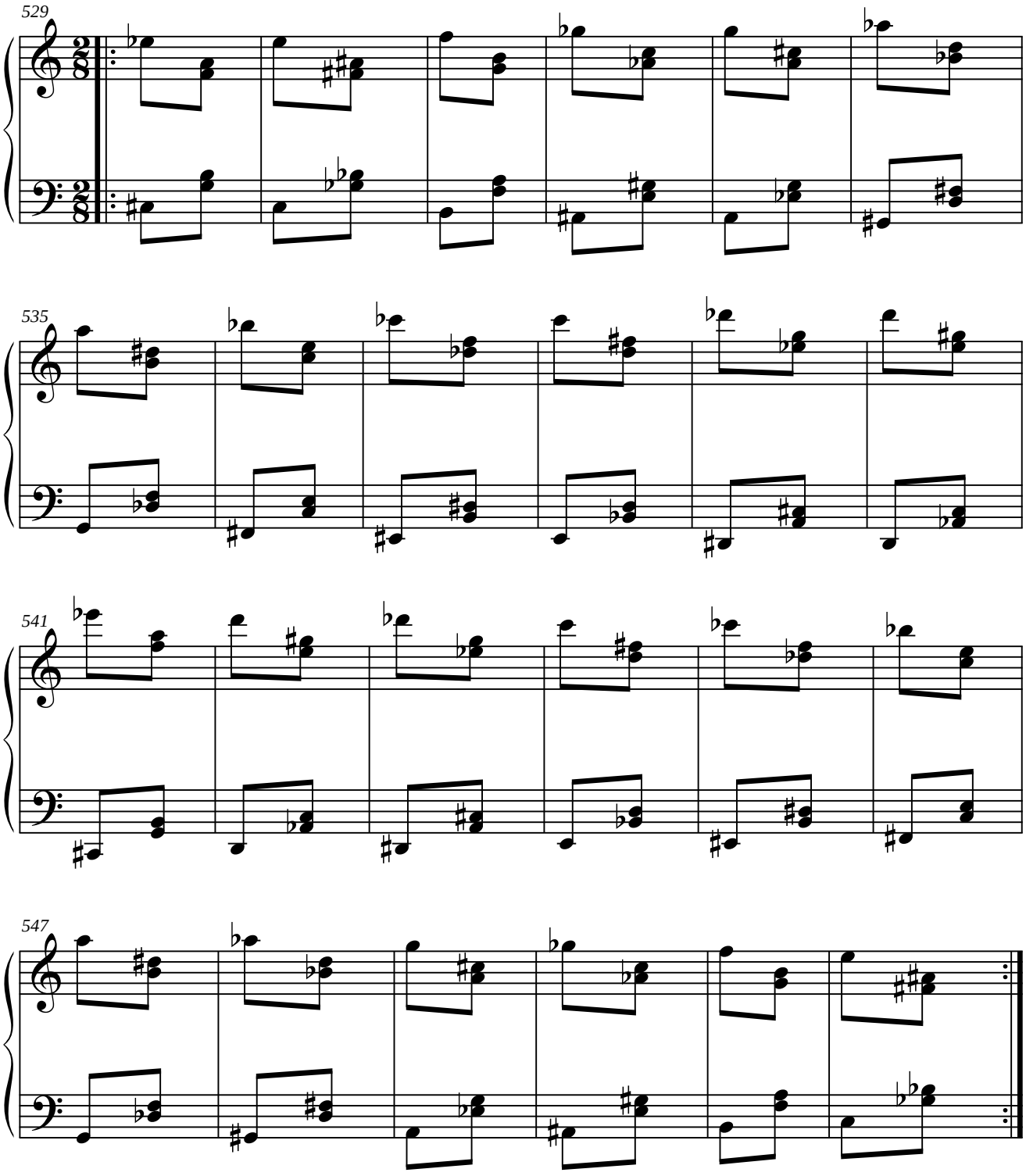
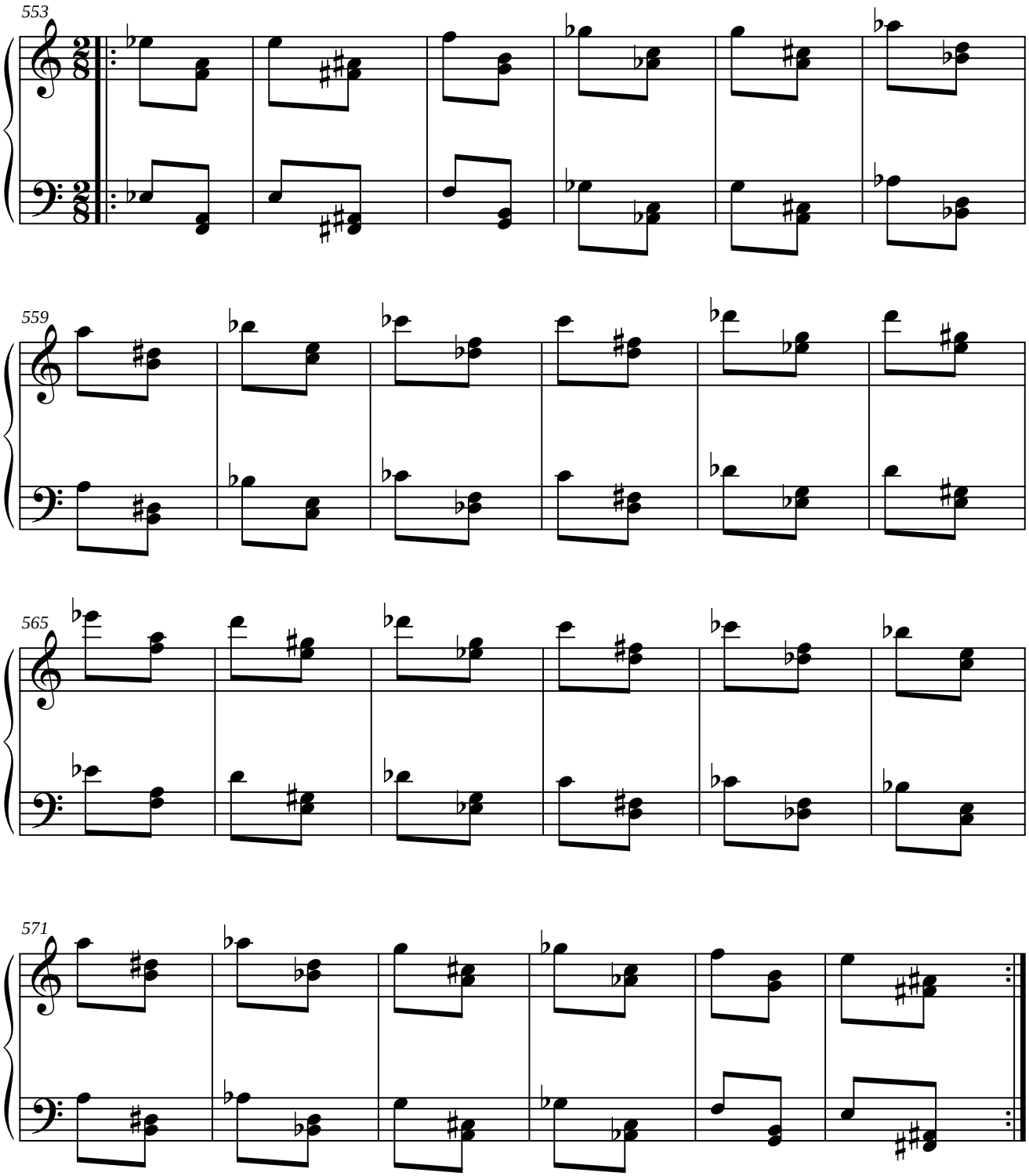
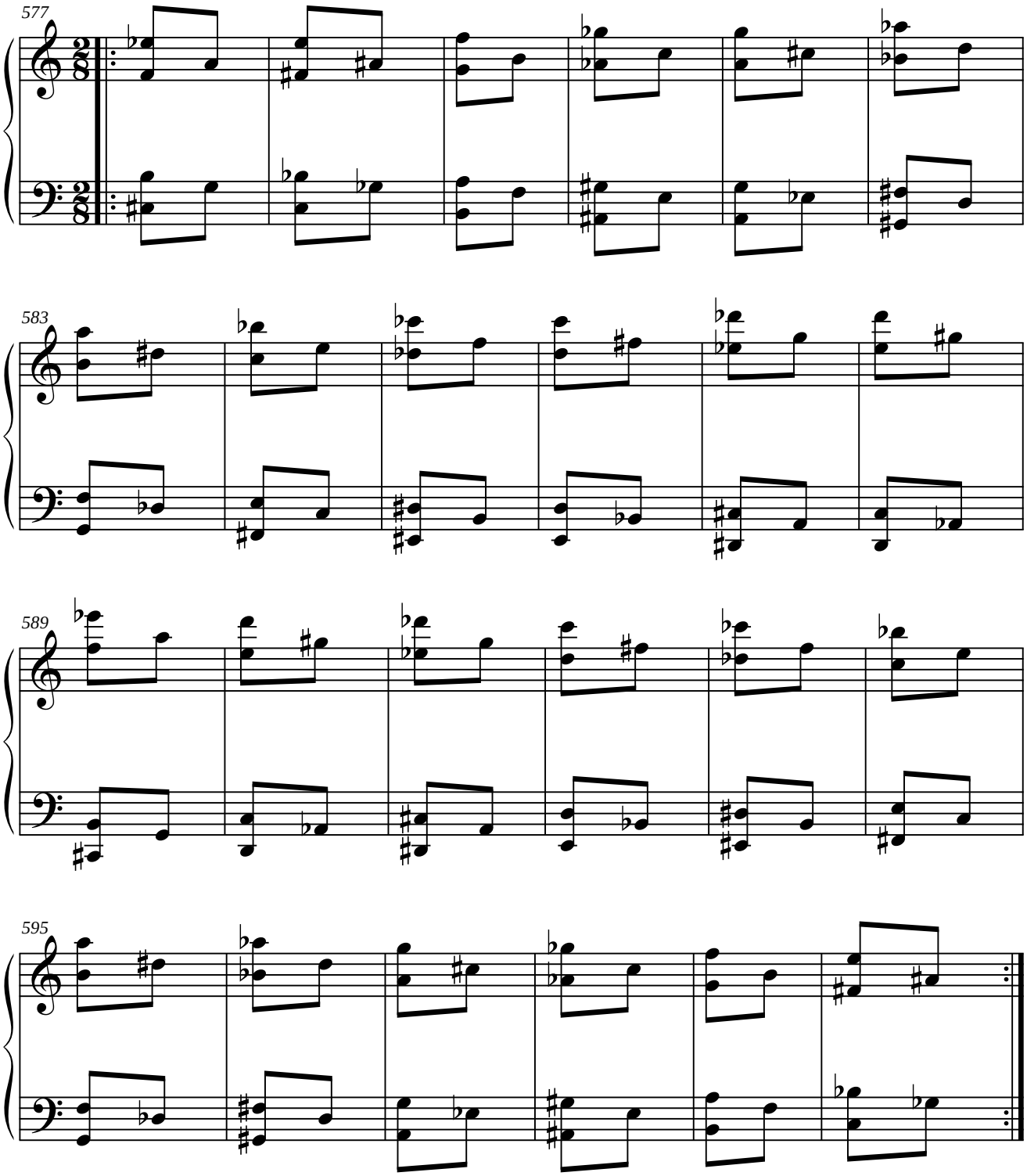


4.3.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



4.3.7. MÓDULO 7.

4.3.7.1. SIMÉTRICO DEL ORIGINAL.



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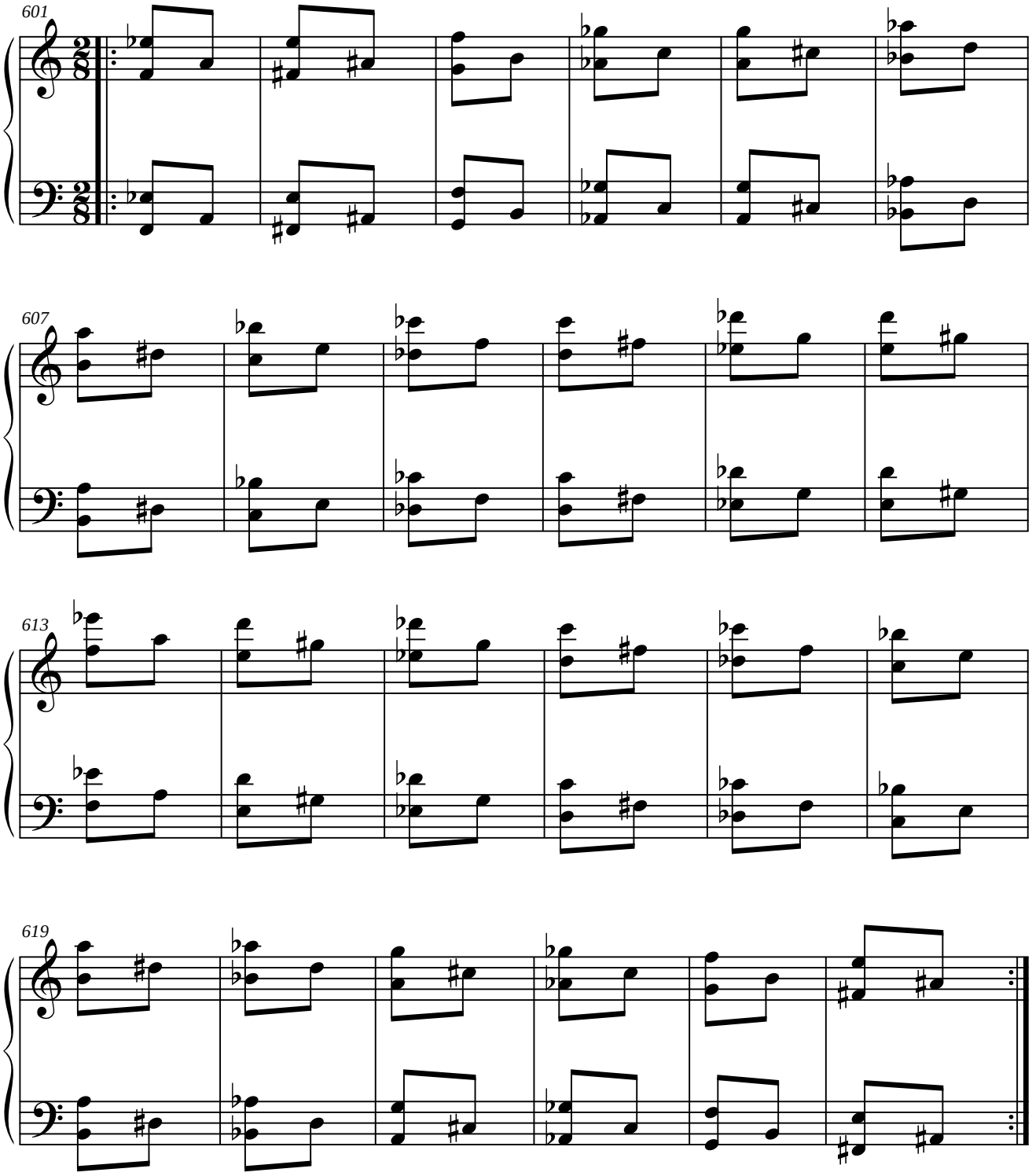
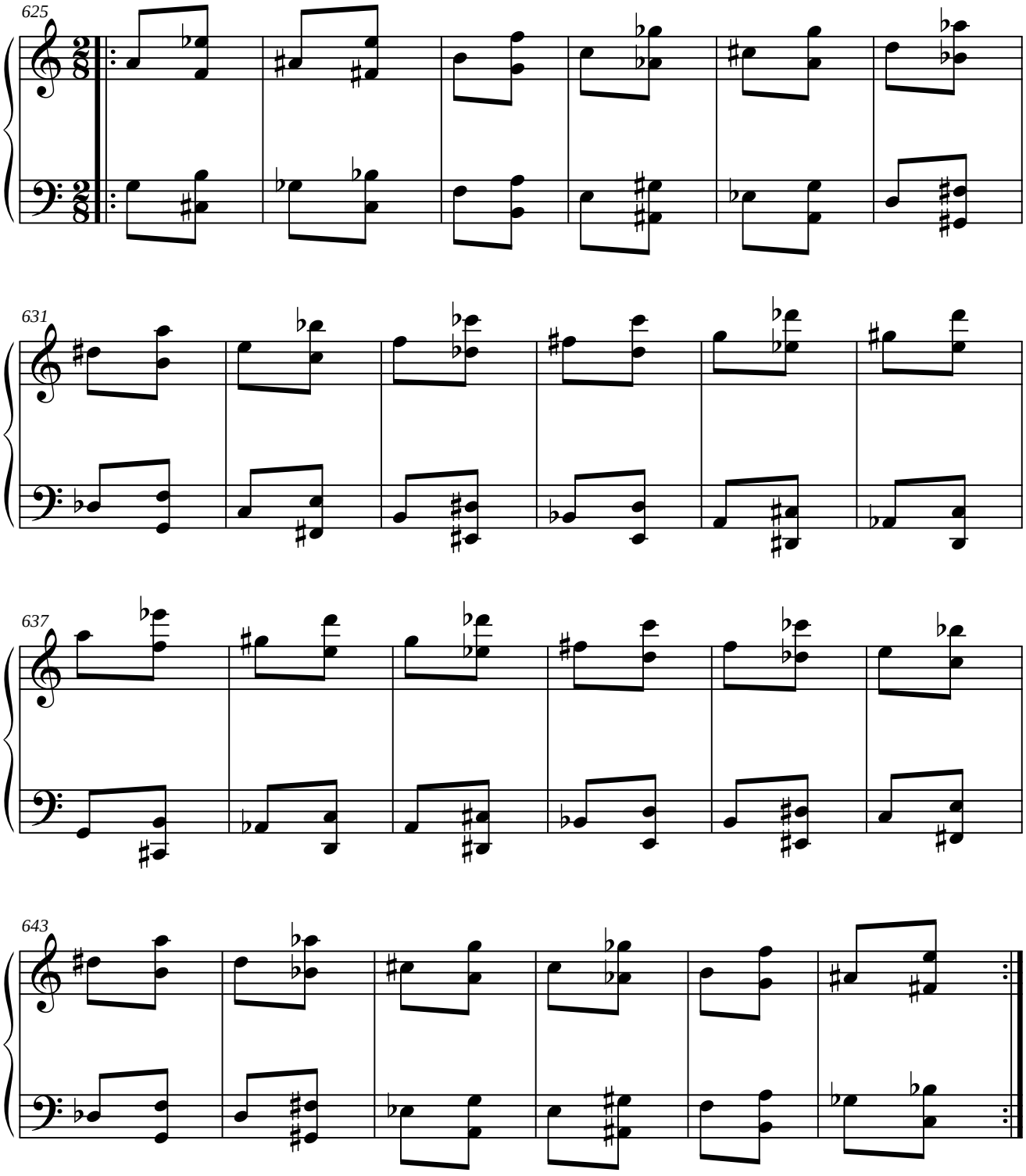
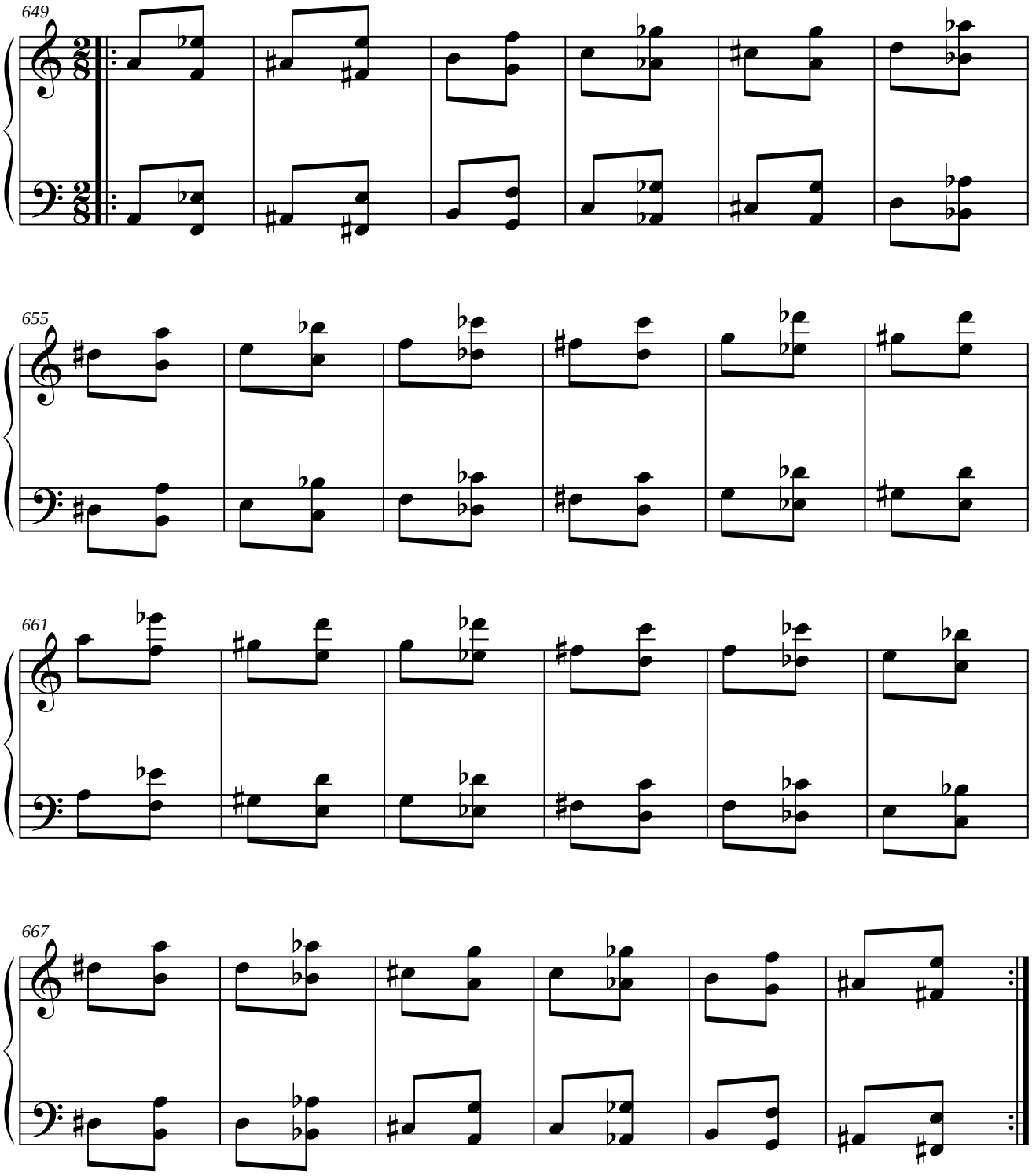


4.3.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

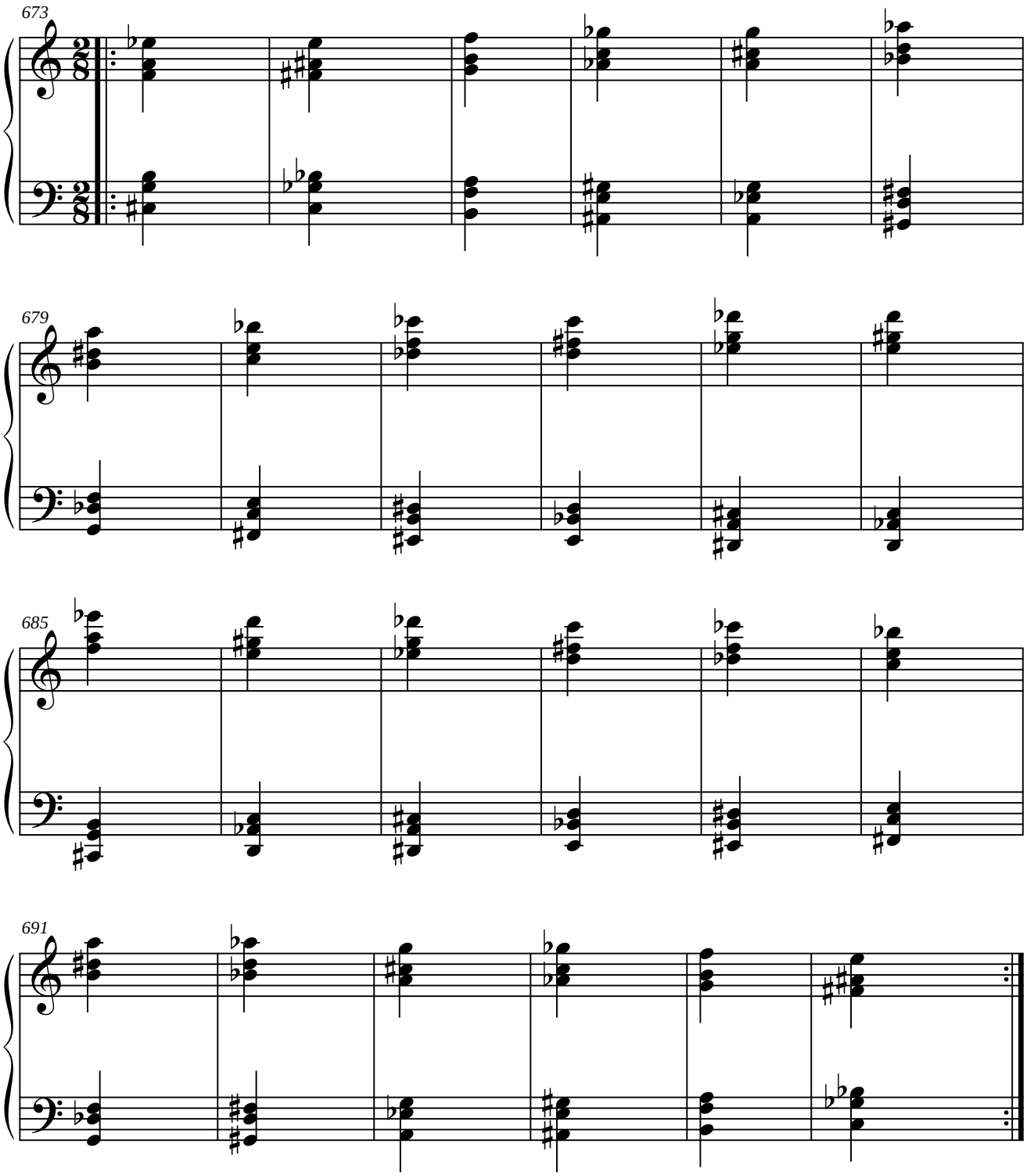


4.3.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



4.3.8. MÓDULO 8.

4.3.8.1. SIMÉTRICO DEL ORIGINAL.



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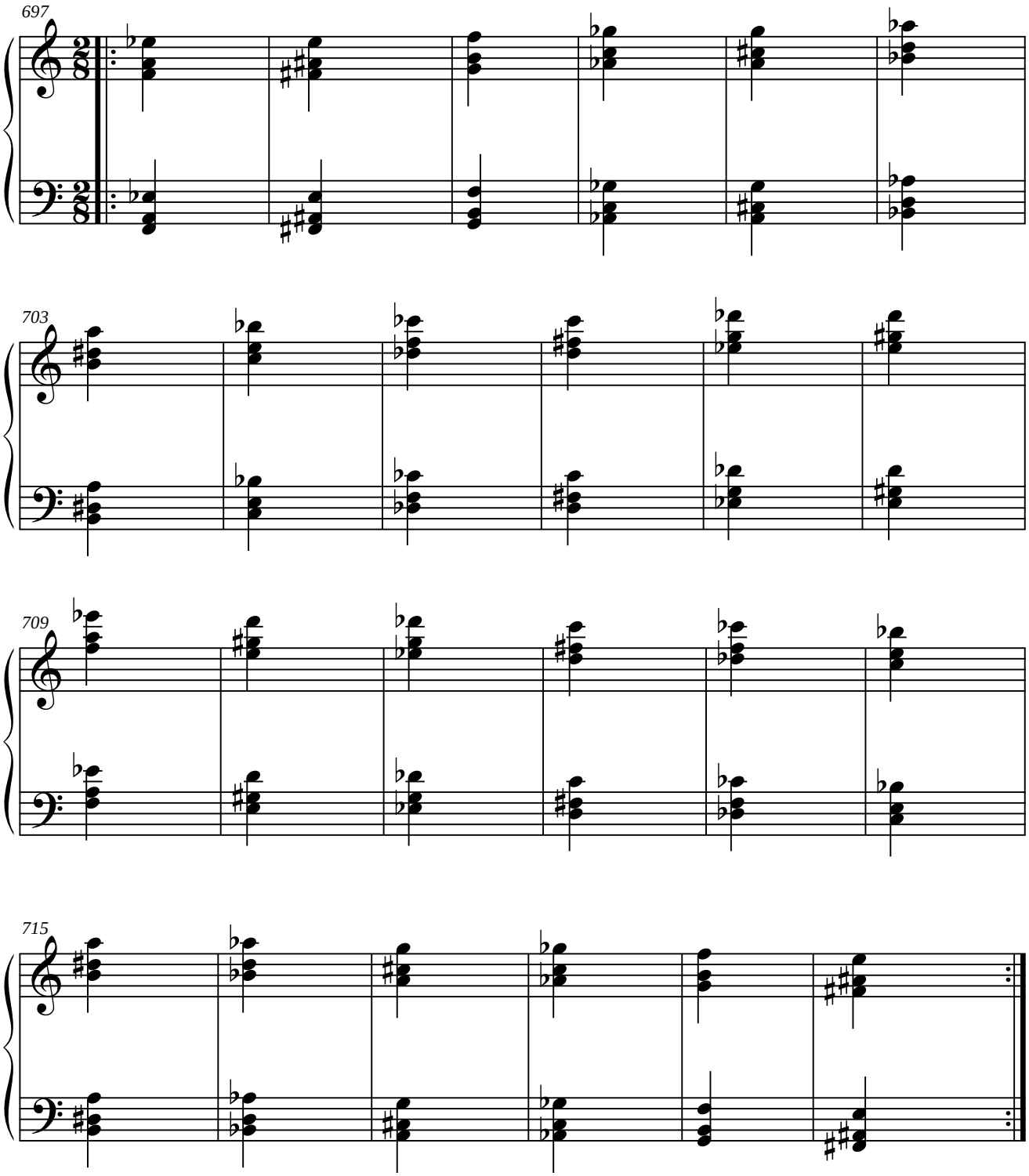
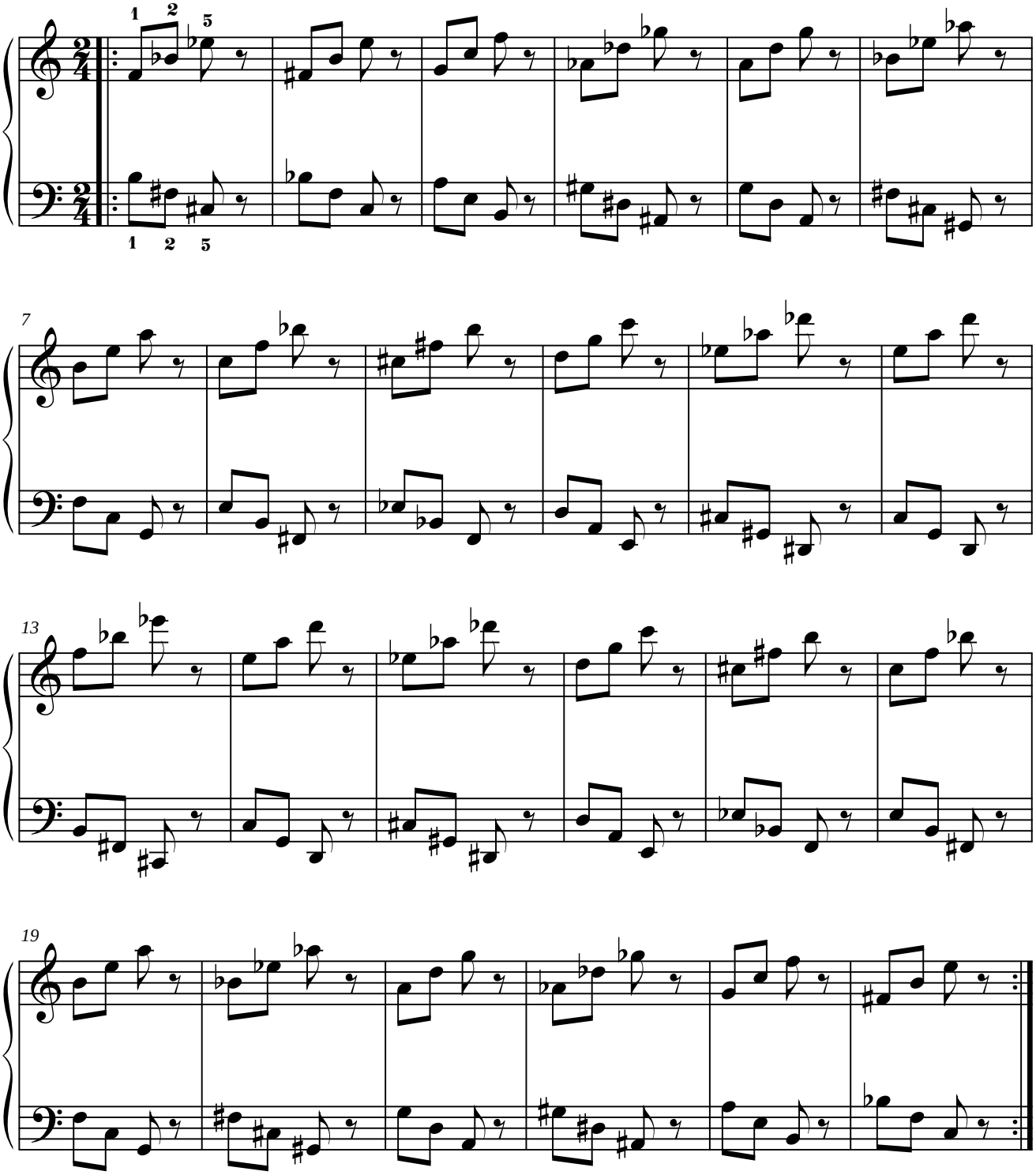


4.4. ACORDE: fa-si bemol-mi bemol.

4.4.1. MÓDULO 1.

4.4.1.1. SIMÉTRICO DEL ORIGINAL.



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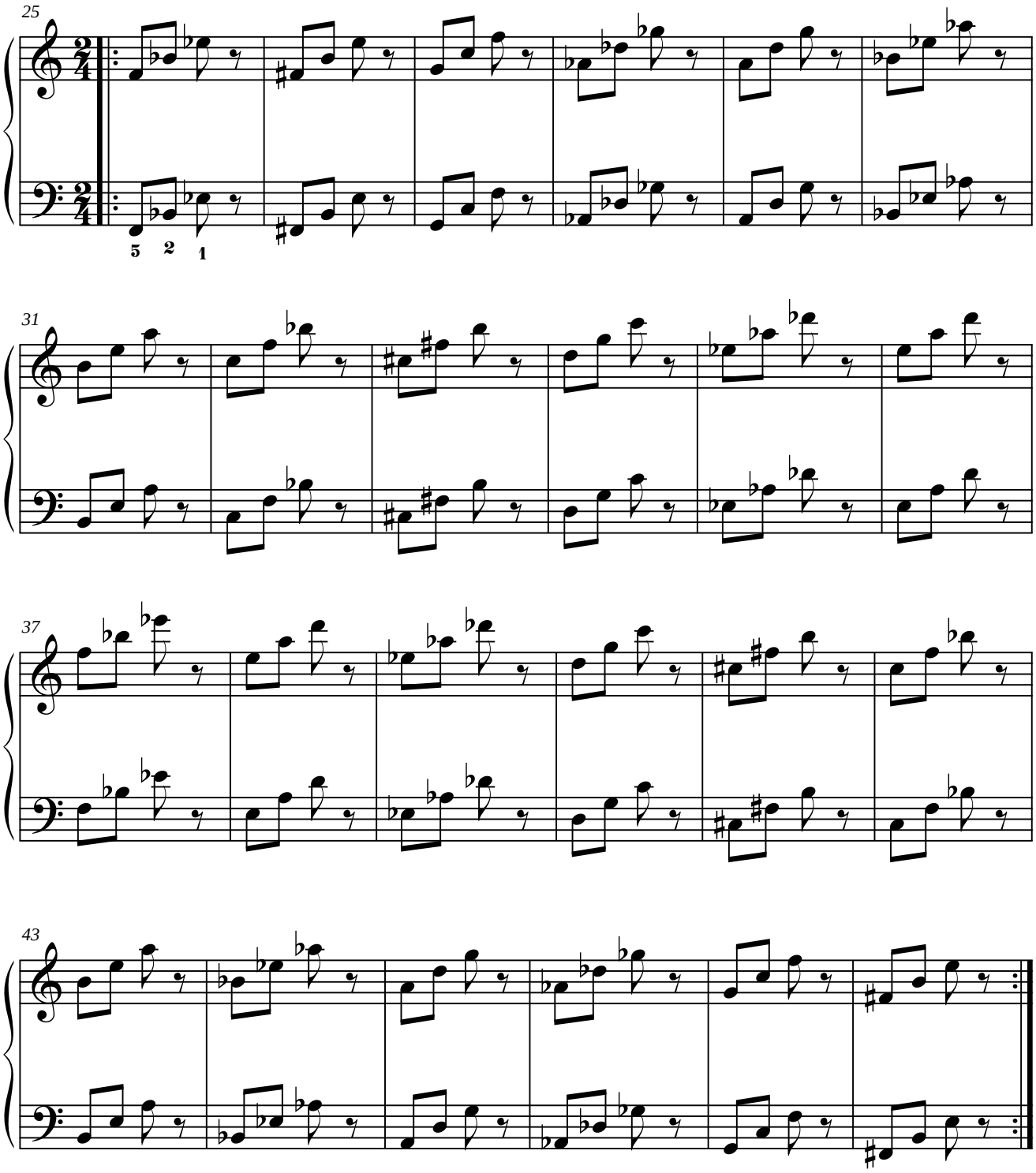
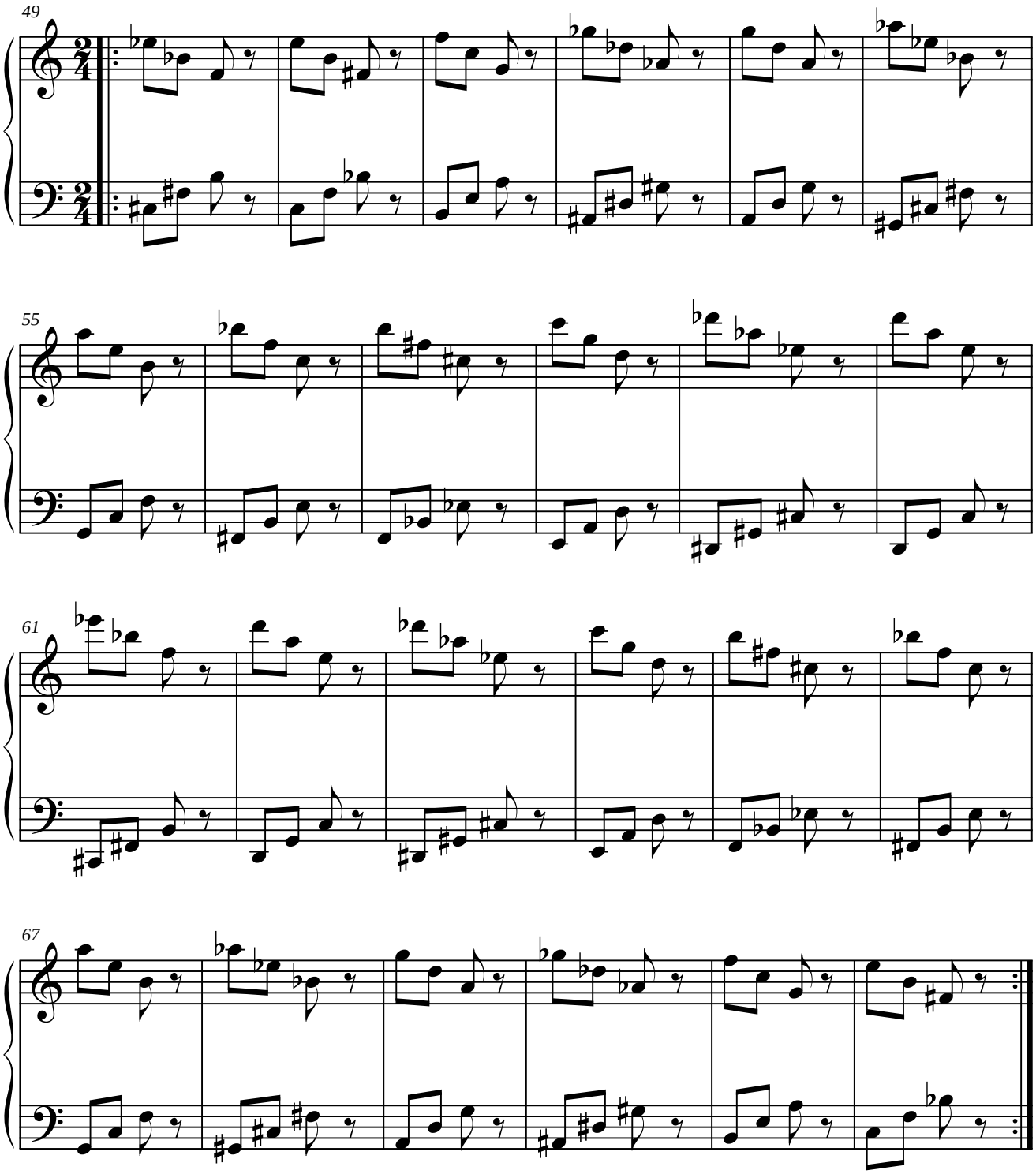


4.4.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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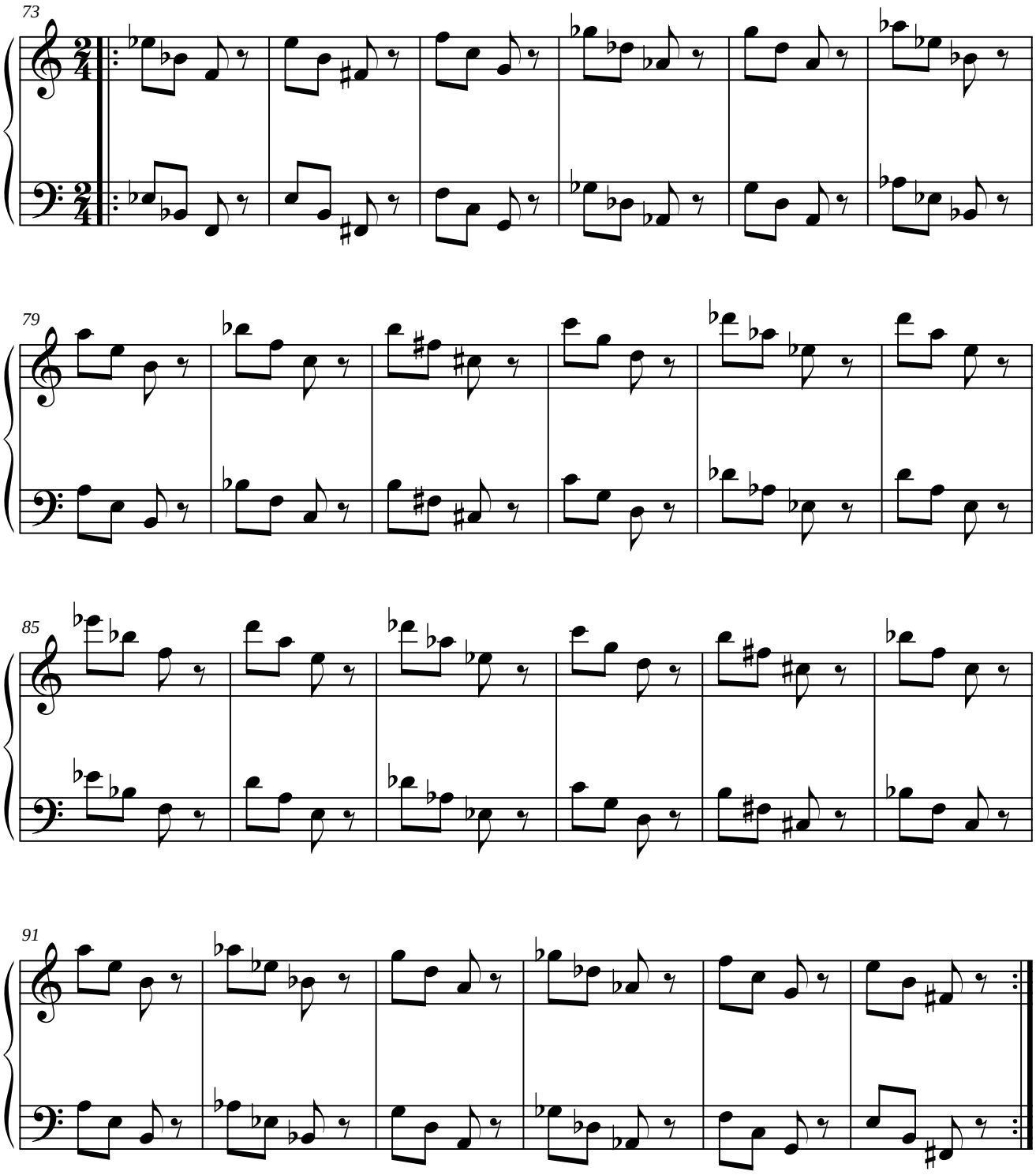
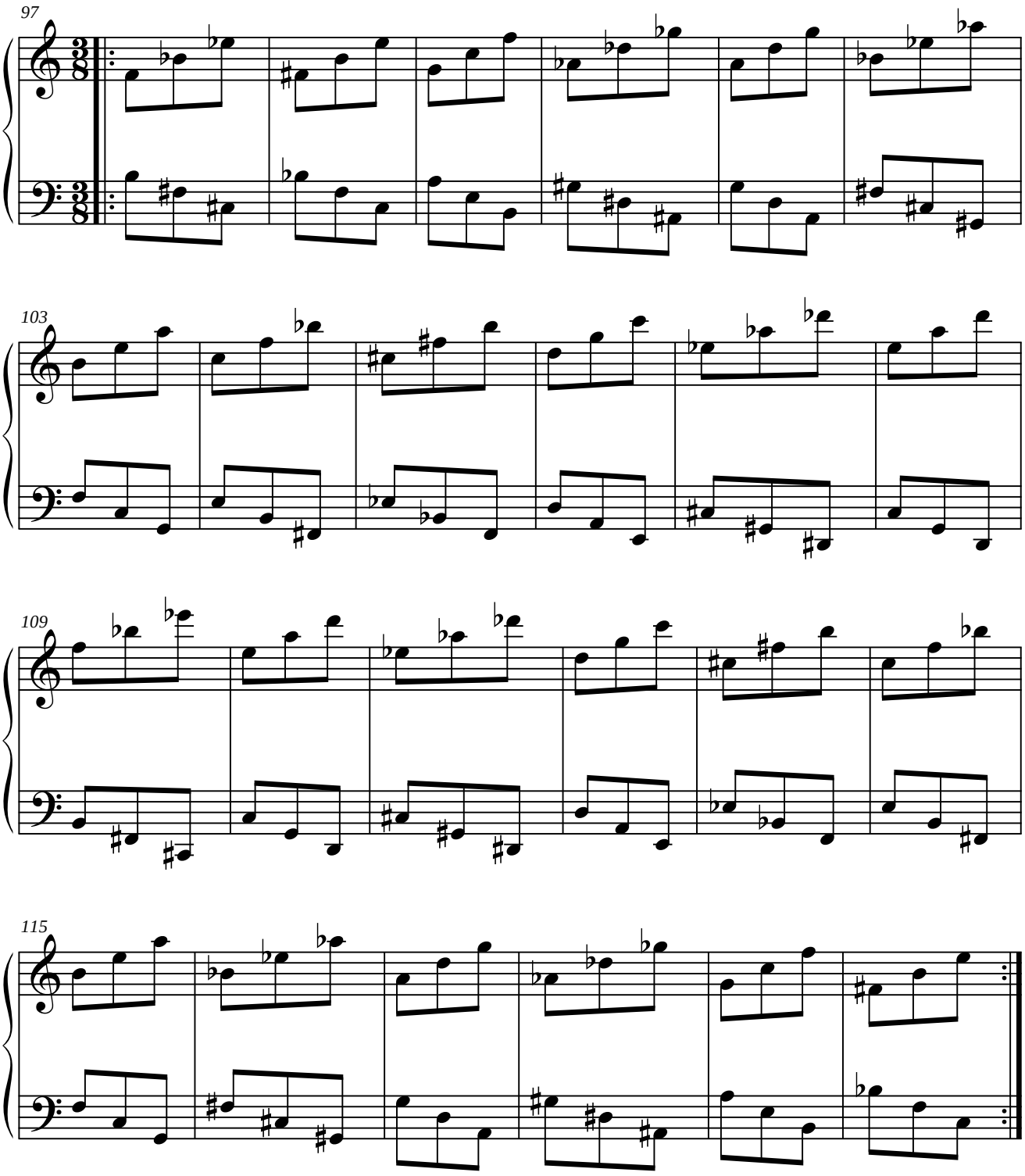


4.4.2. MÓDULO 2.

4.4.2.1. SIMÉTRICO DEL ORIGINAL.



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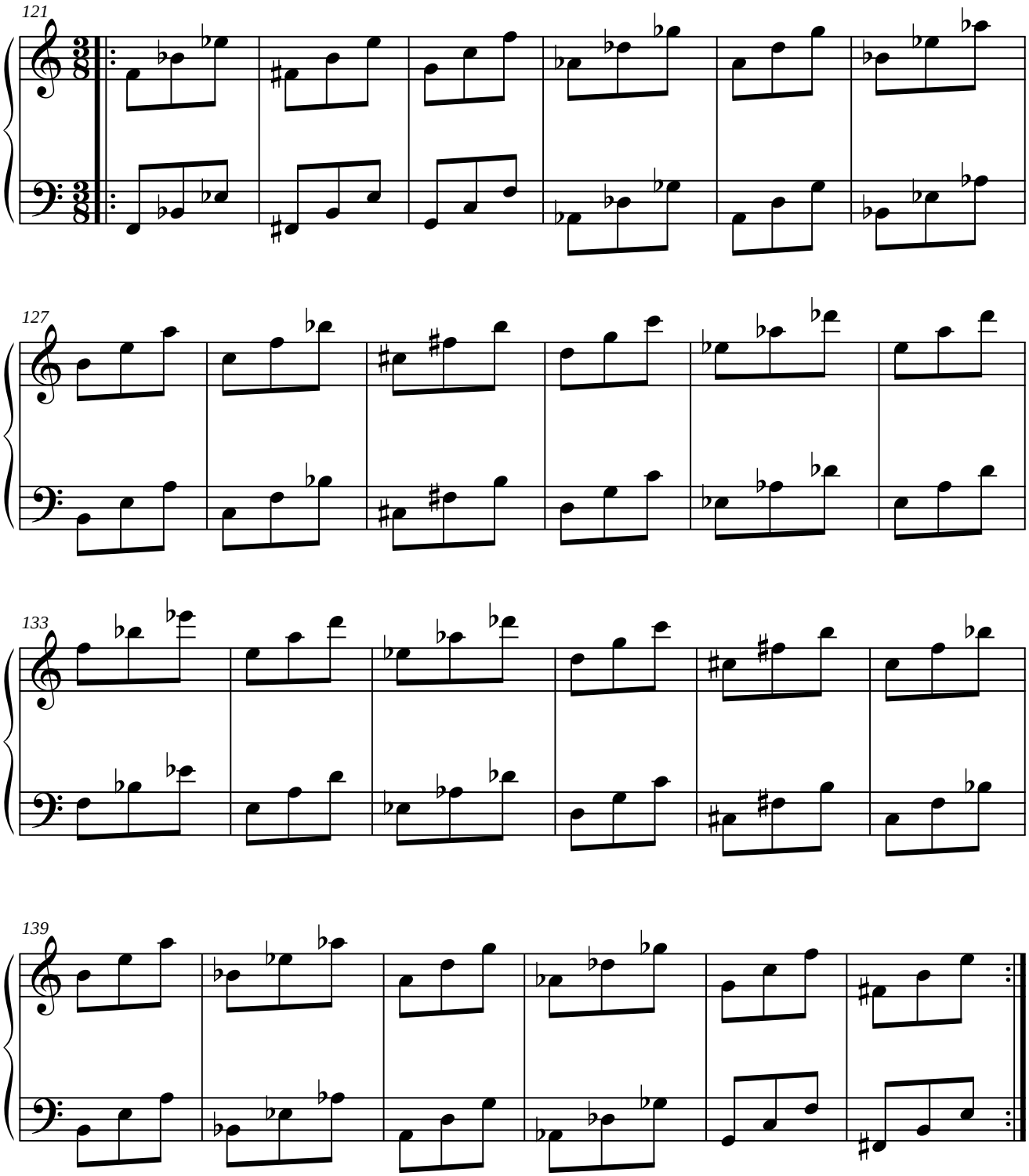

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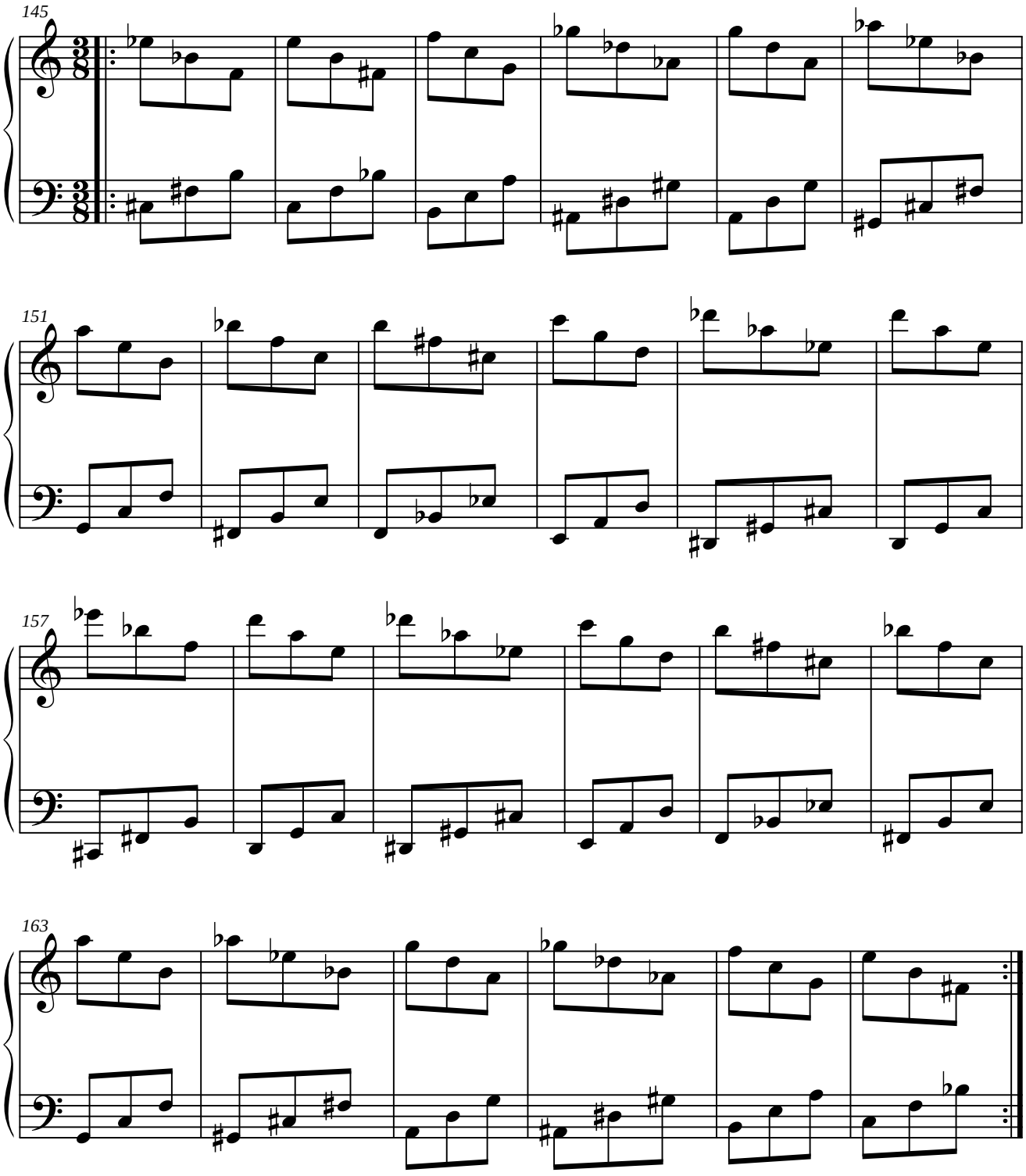

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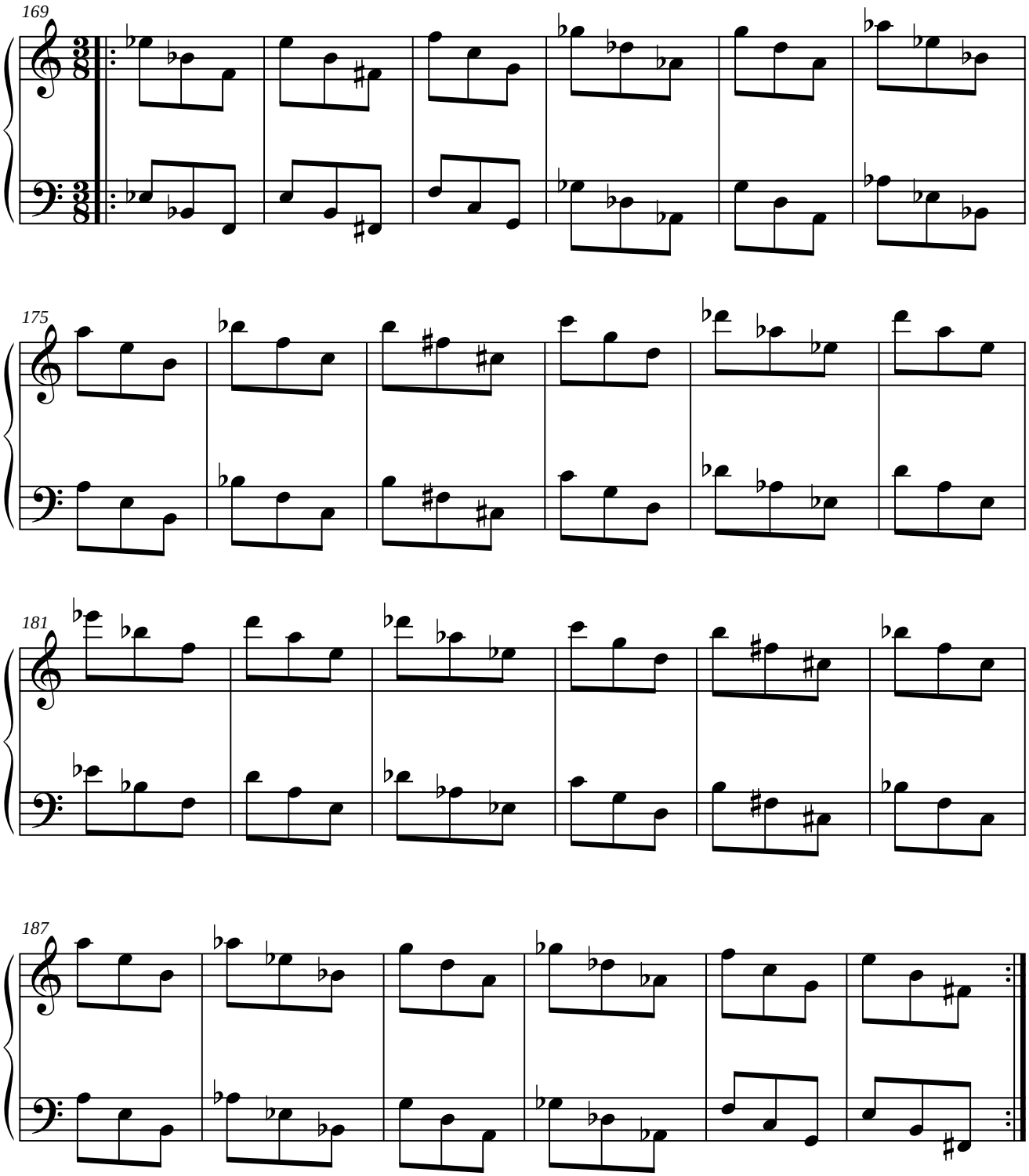
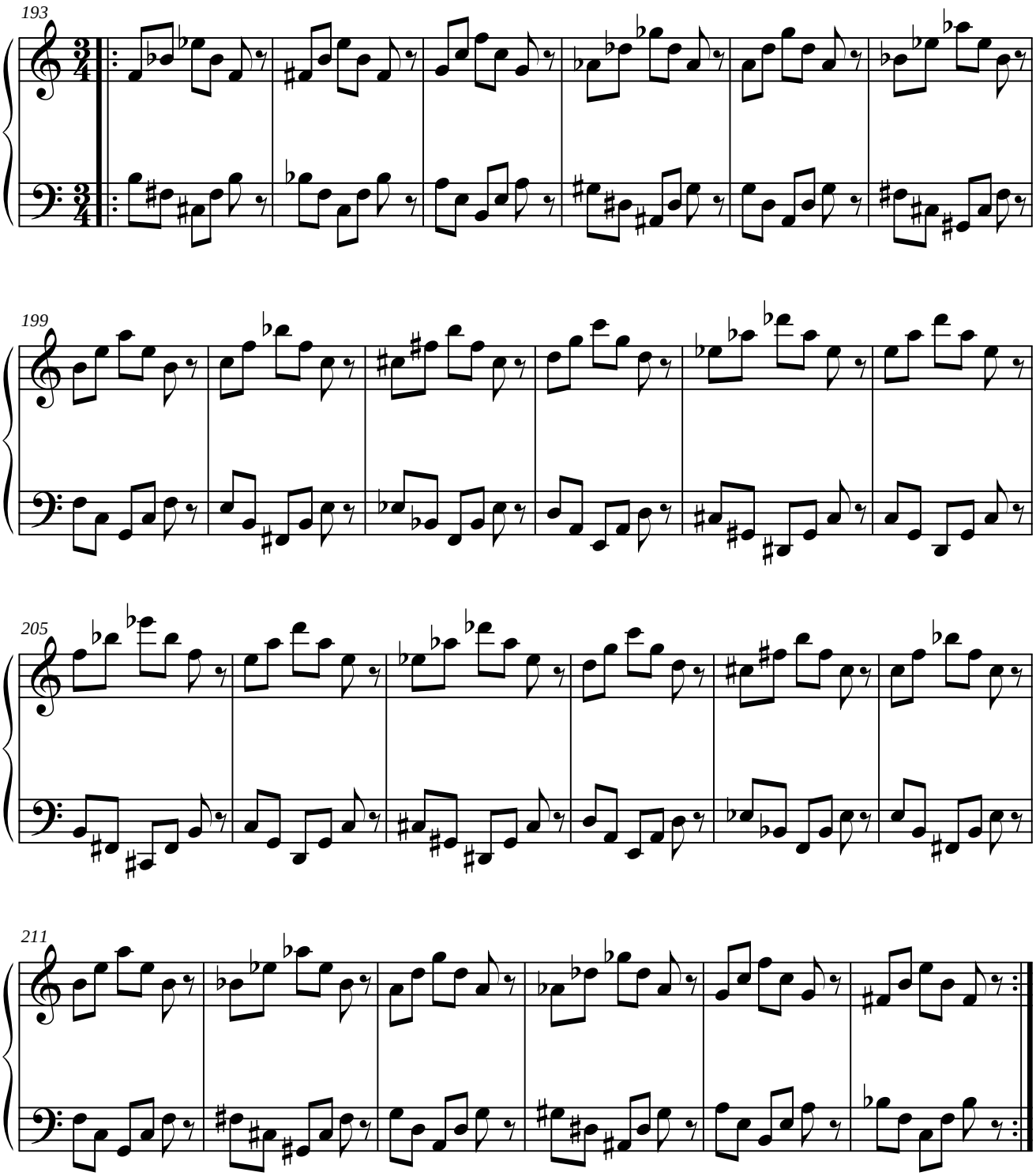


4.4.3. MÓDULO 3.

4.4.3.1. SIMÉTRICO DEL ORIGINAL.



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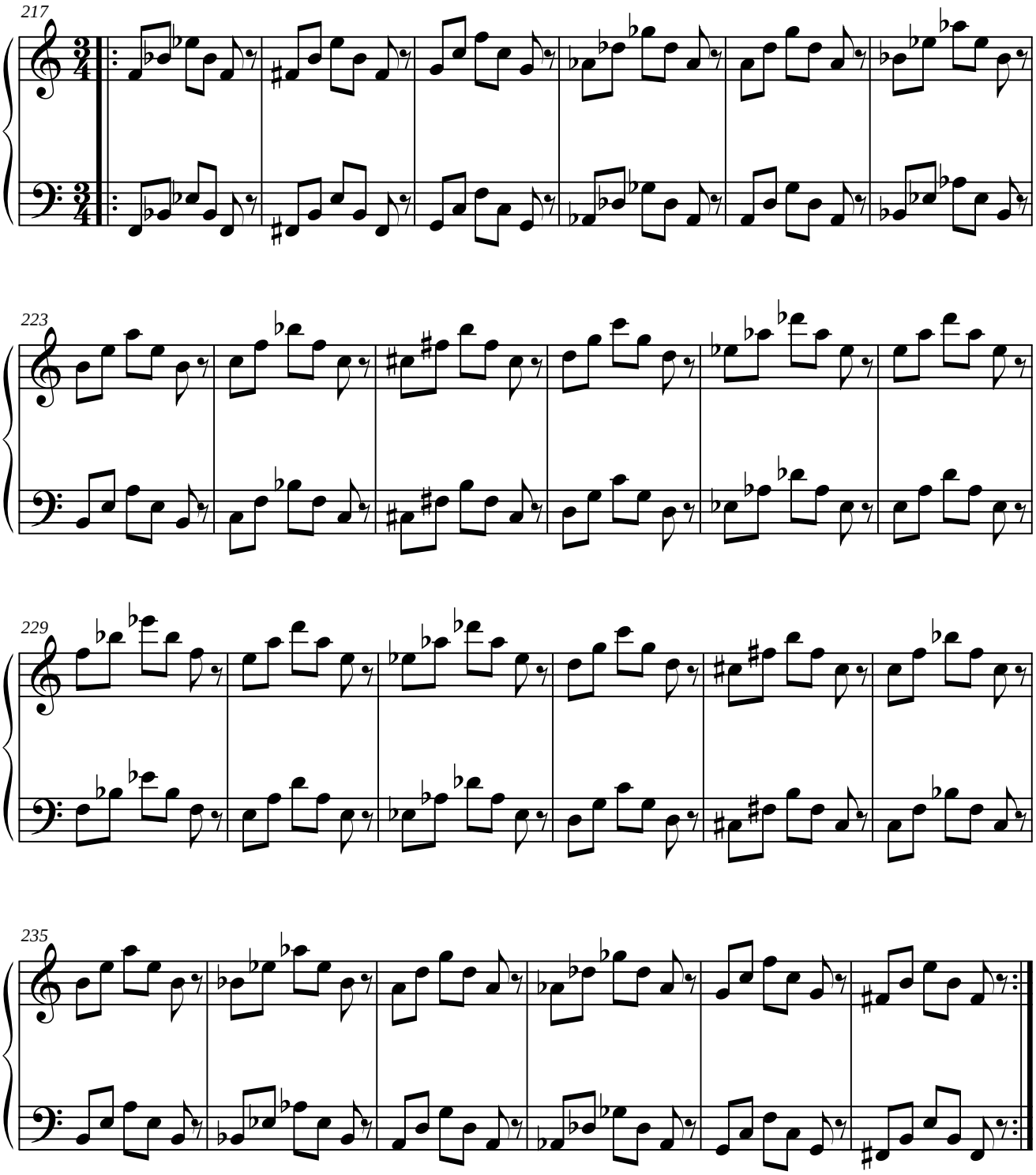
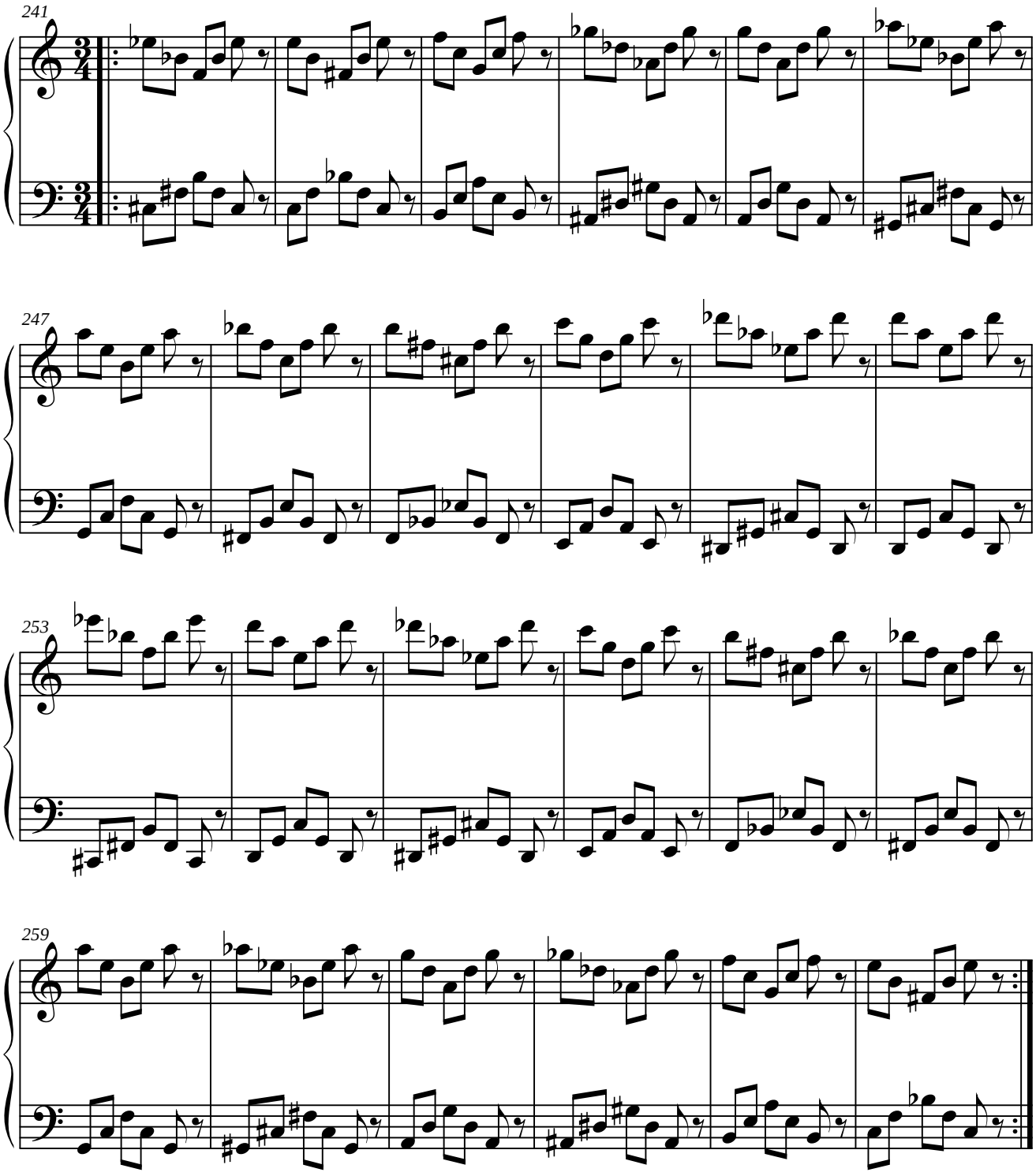


4.4.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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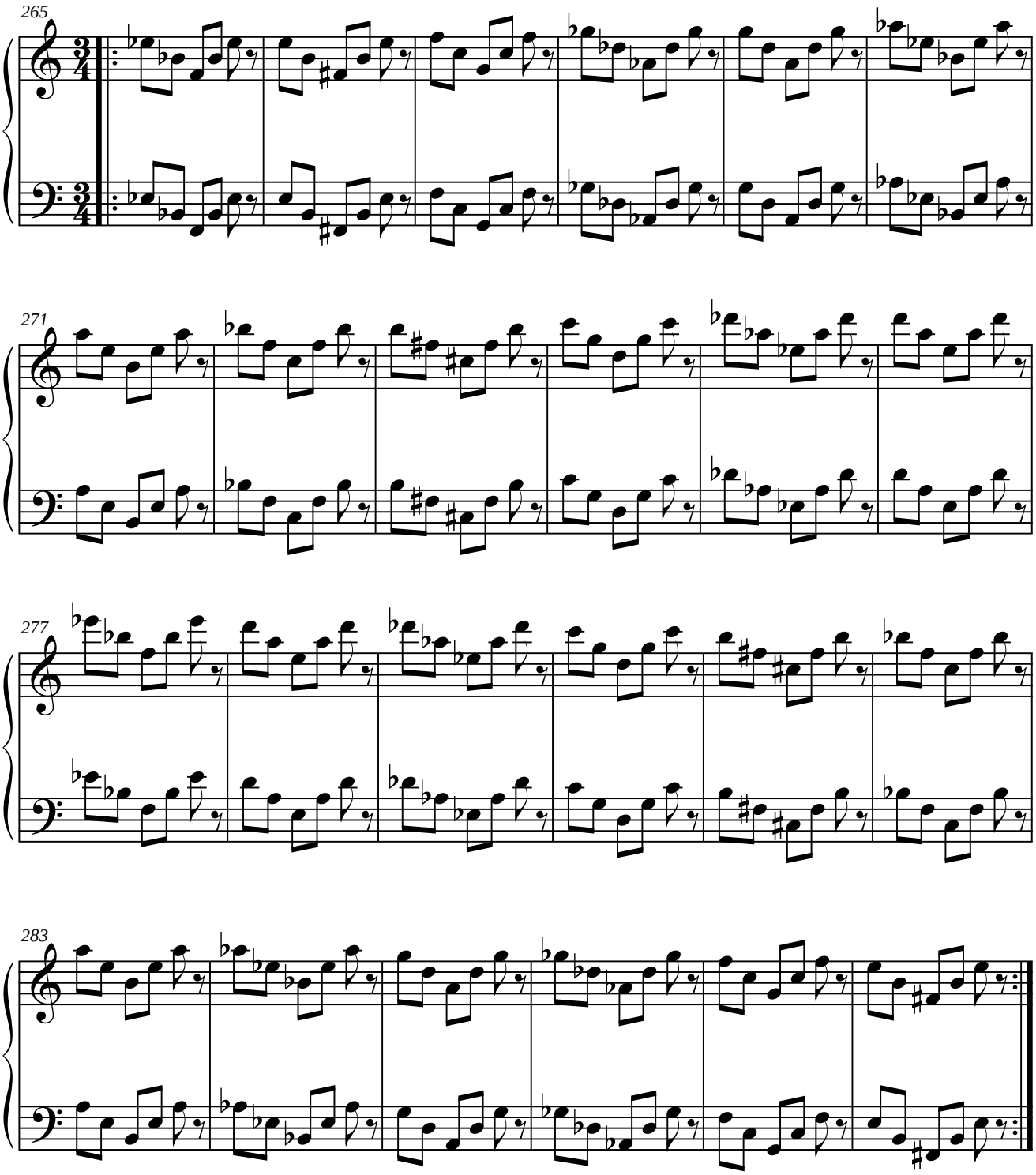
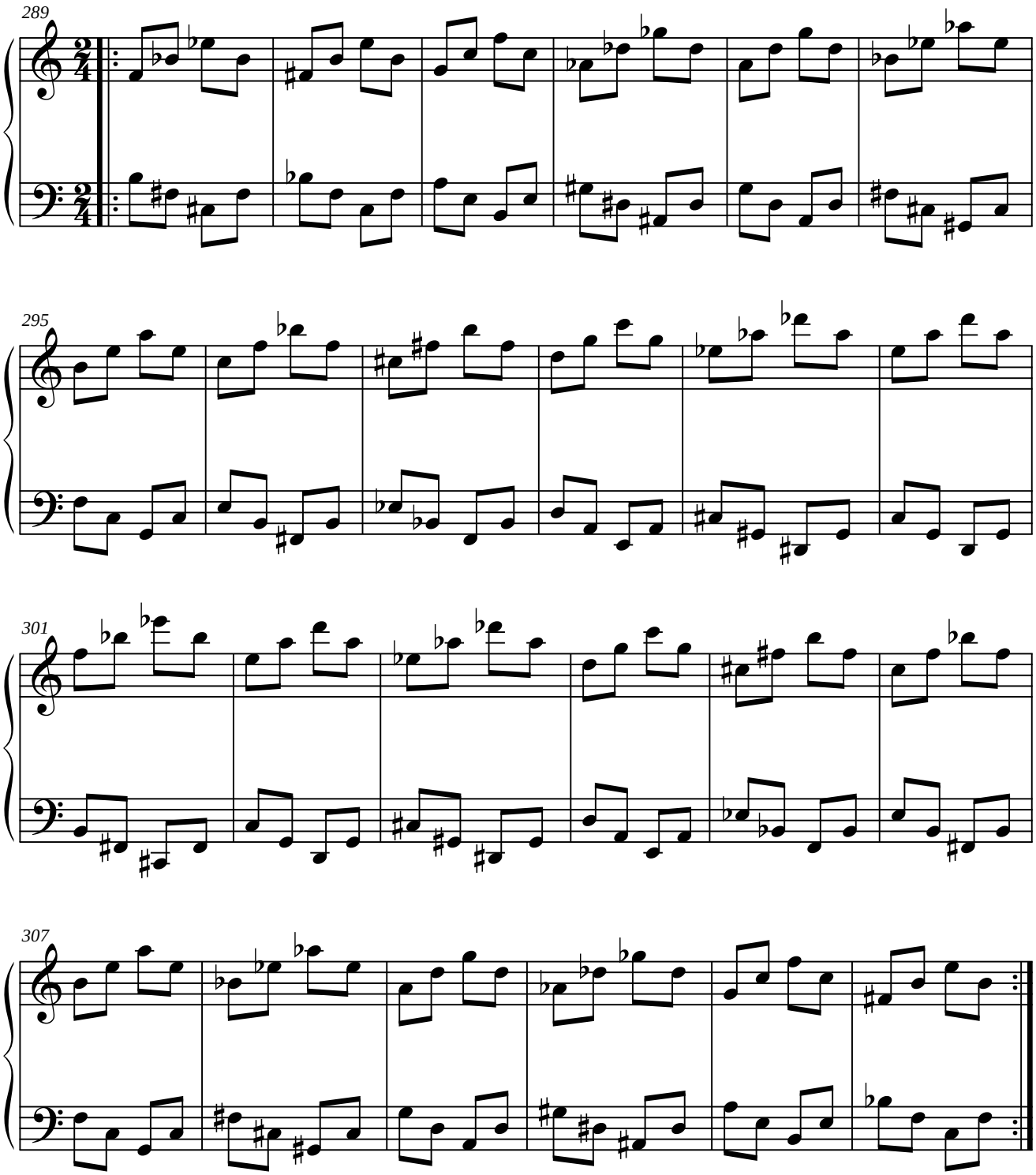


4.4.4. MÓDULO 4.

4.4.4.1. SIMÉTRICO DEL ORIGINAL.



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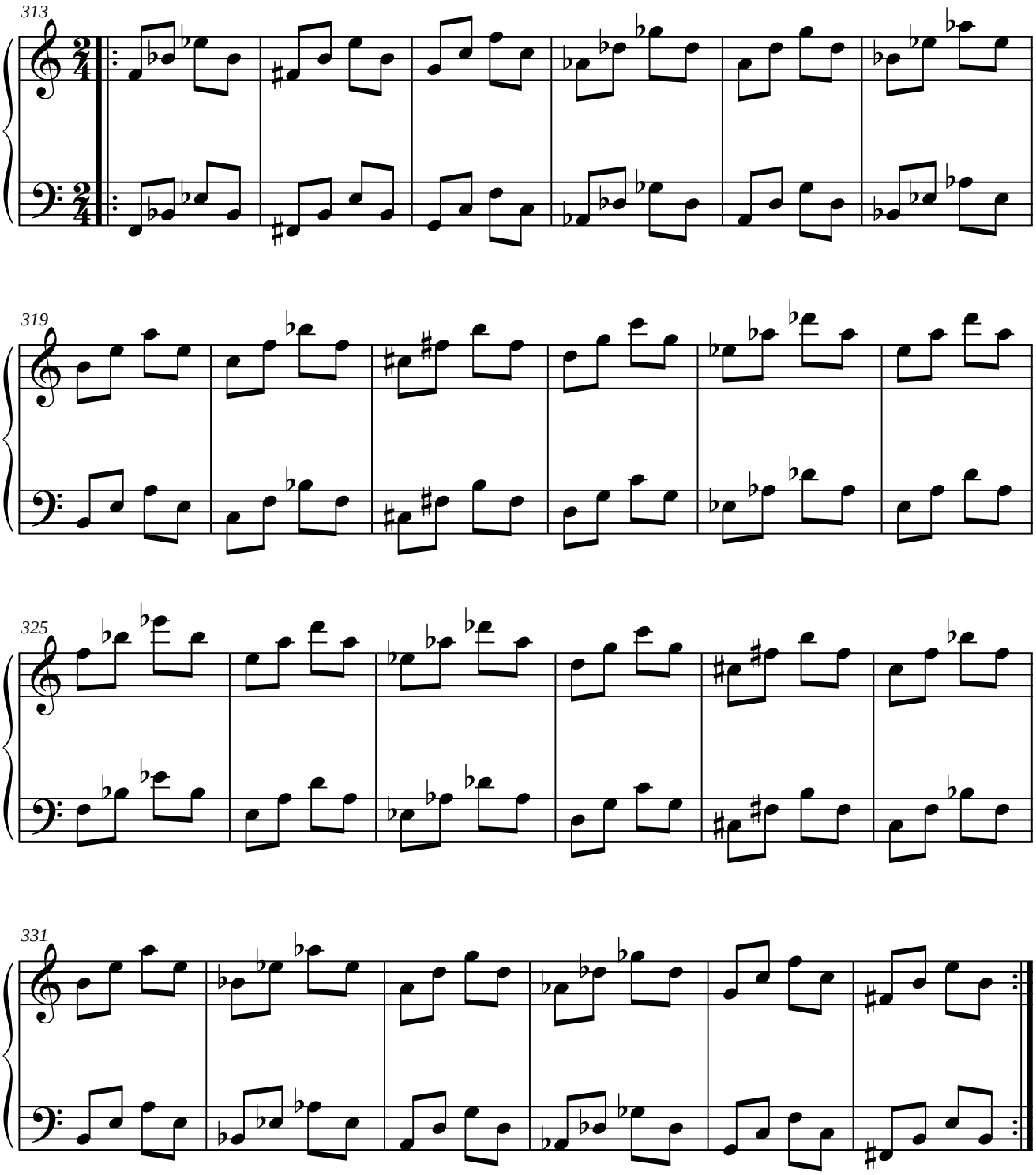
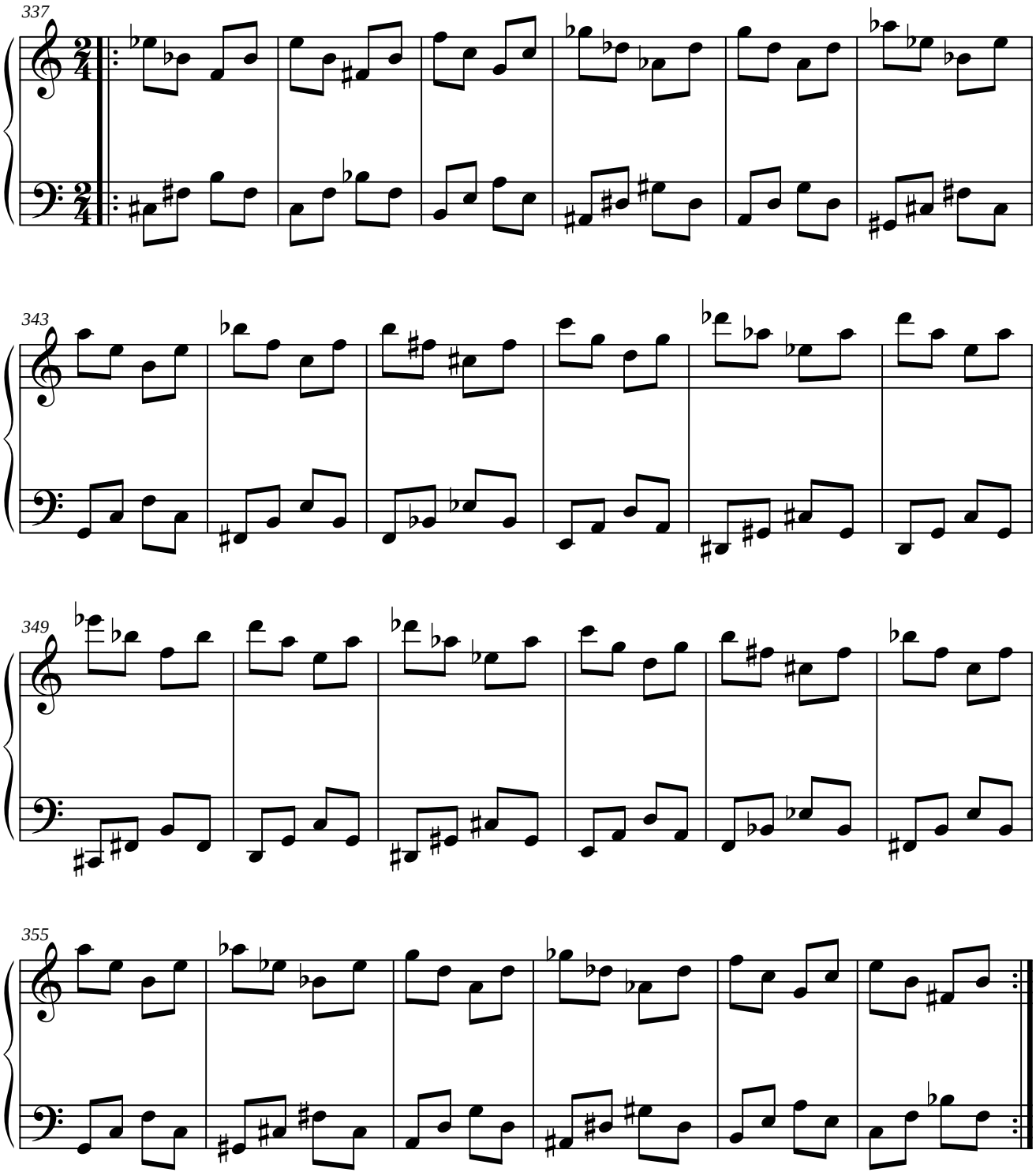


4.4.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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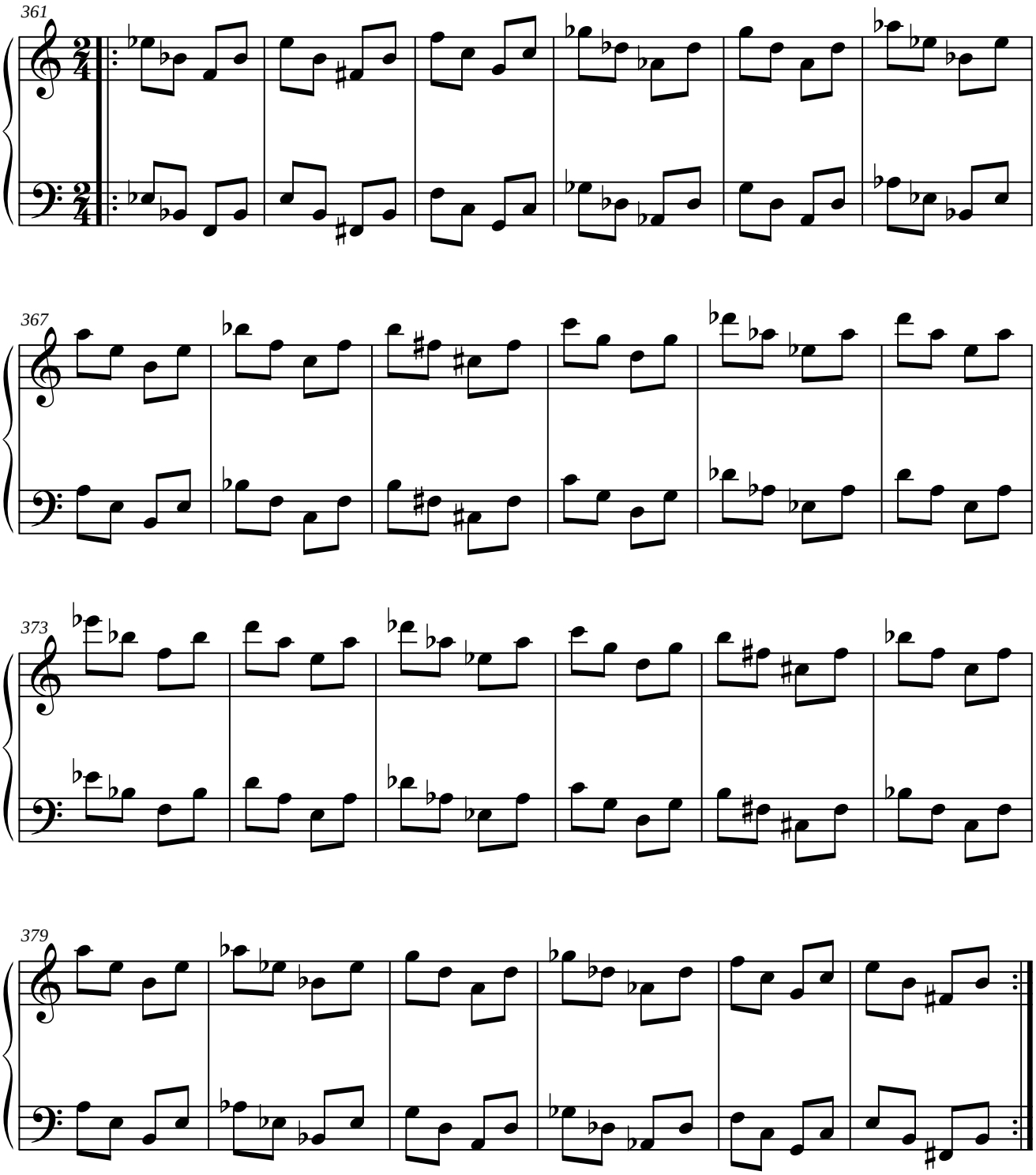
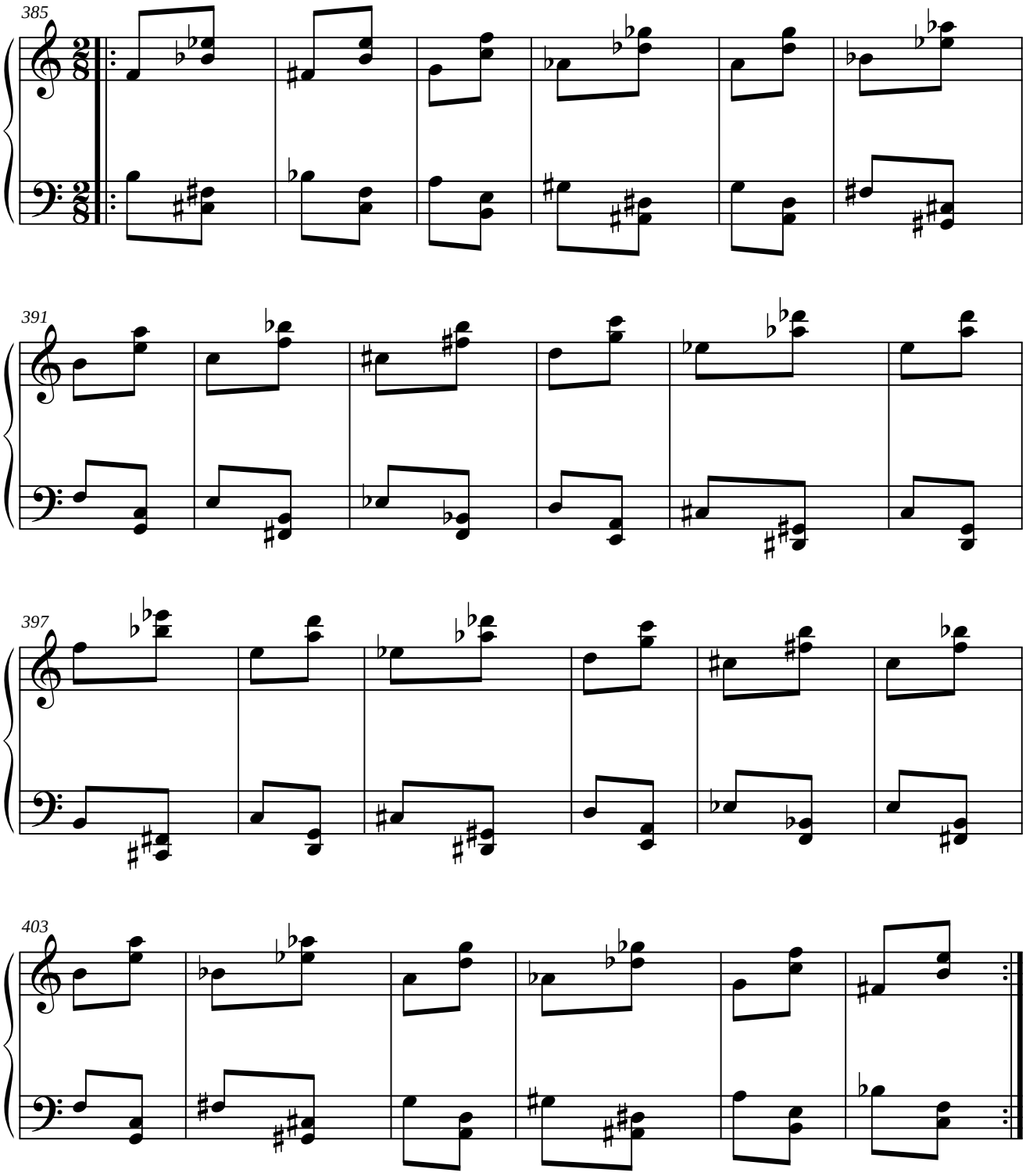


4.4.5. MÓDULO 5.

4.4.5.1. SIMÉTRICO DEL ORIGINAL.



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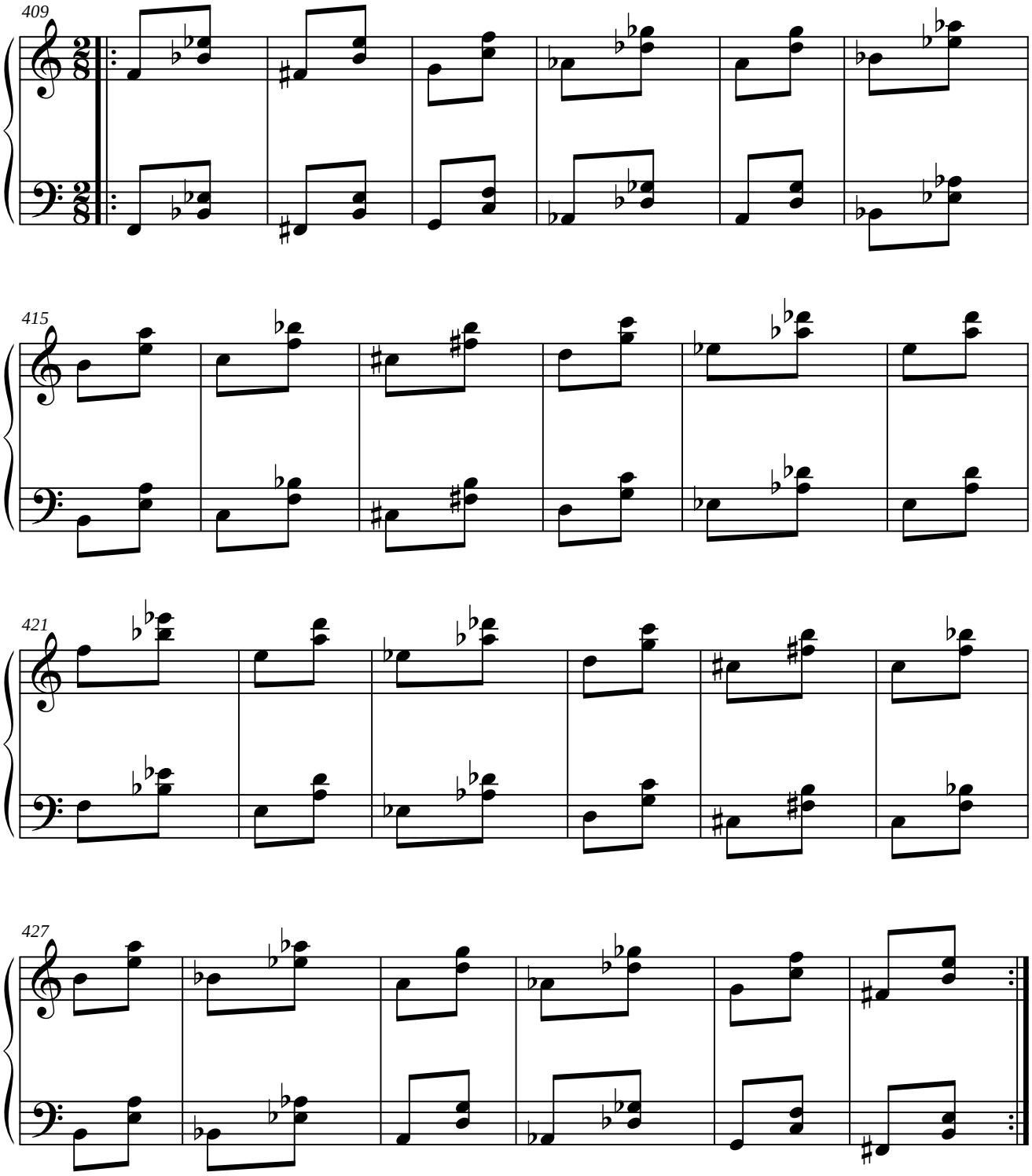

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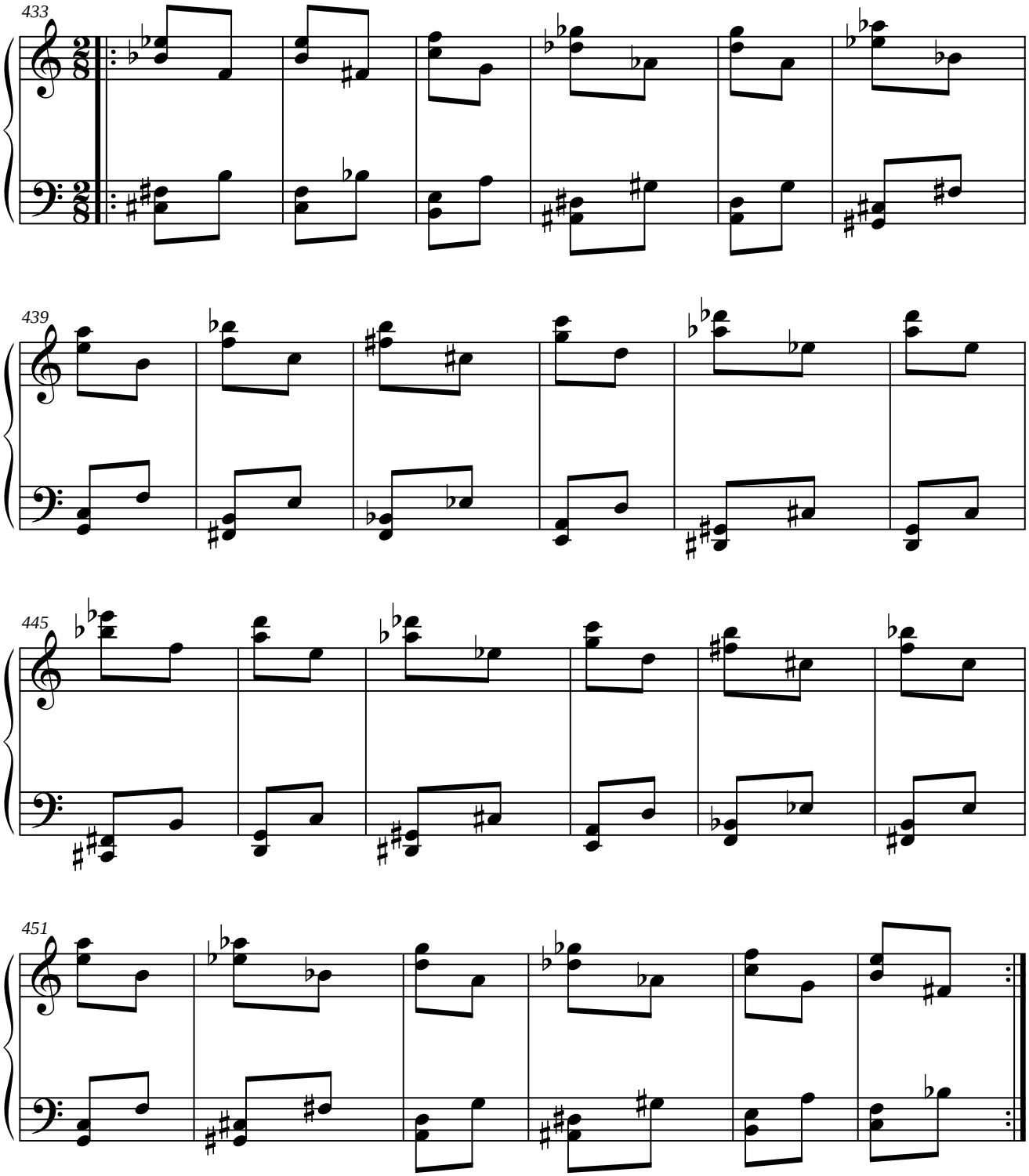

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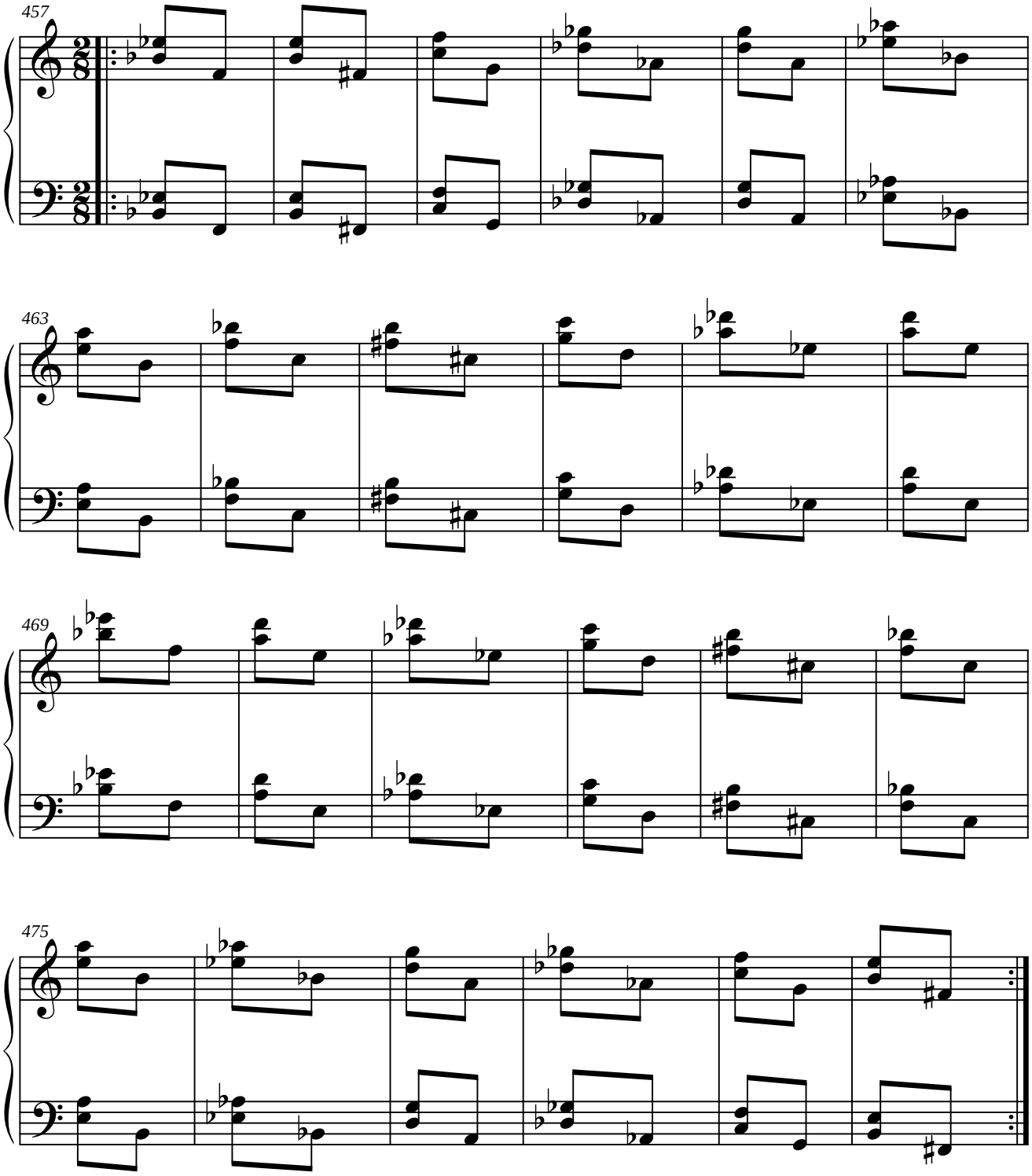
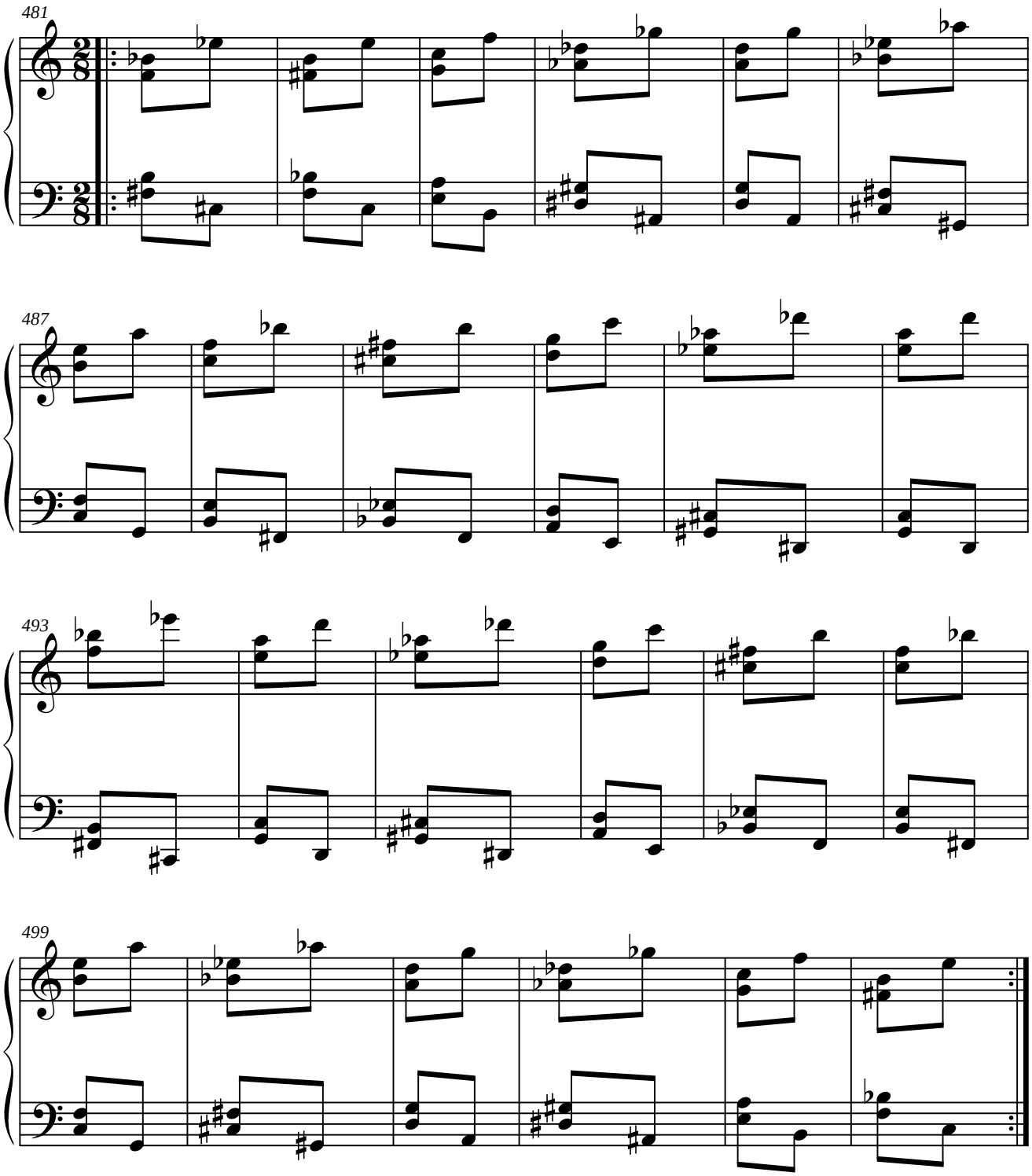


4.4.6. MÓDULO 6.

4.4.6.1. SIMÉTRICO DEL ORIGINAL.



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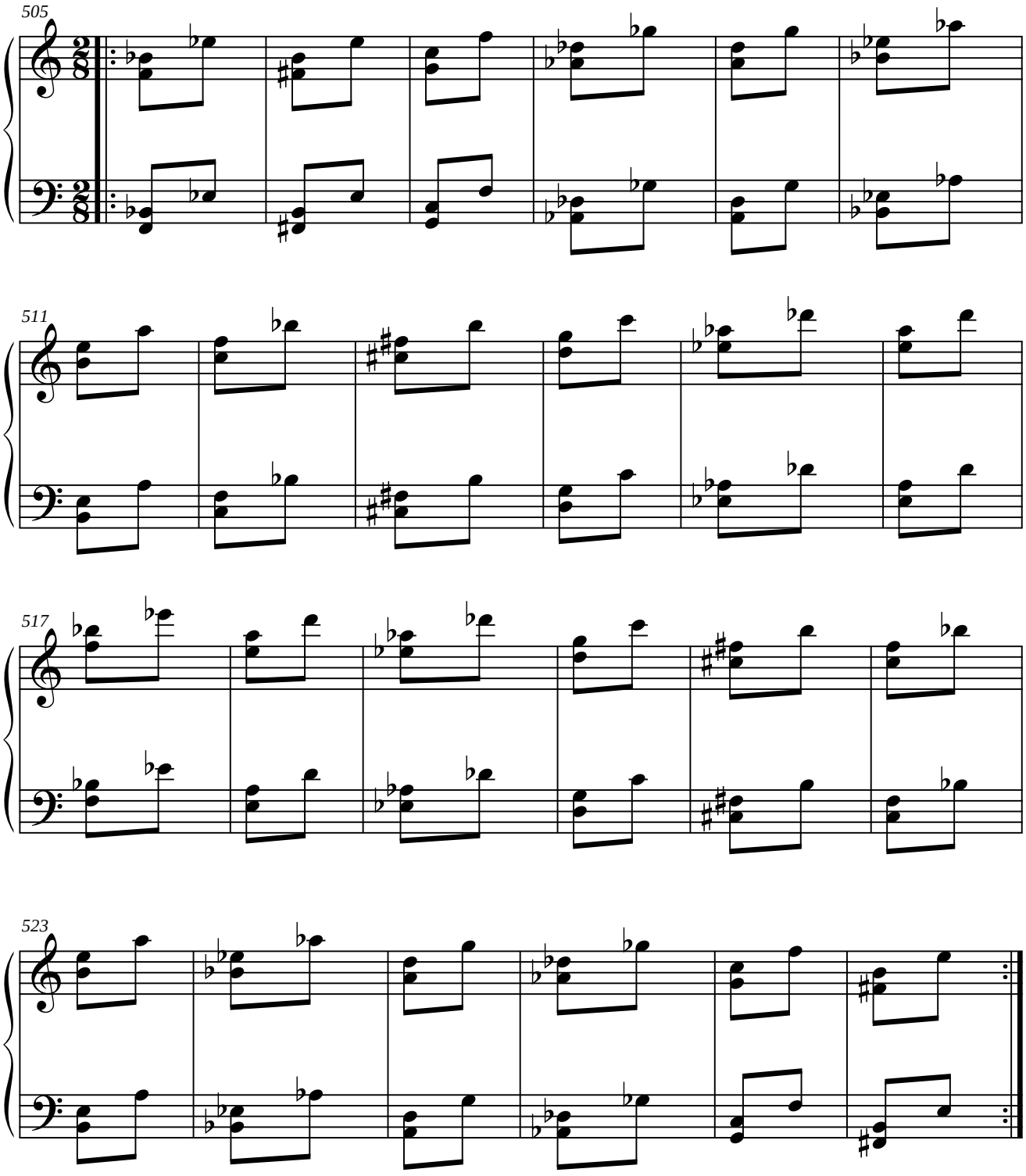

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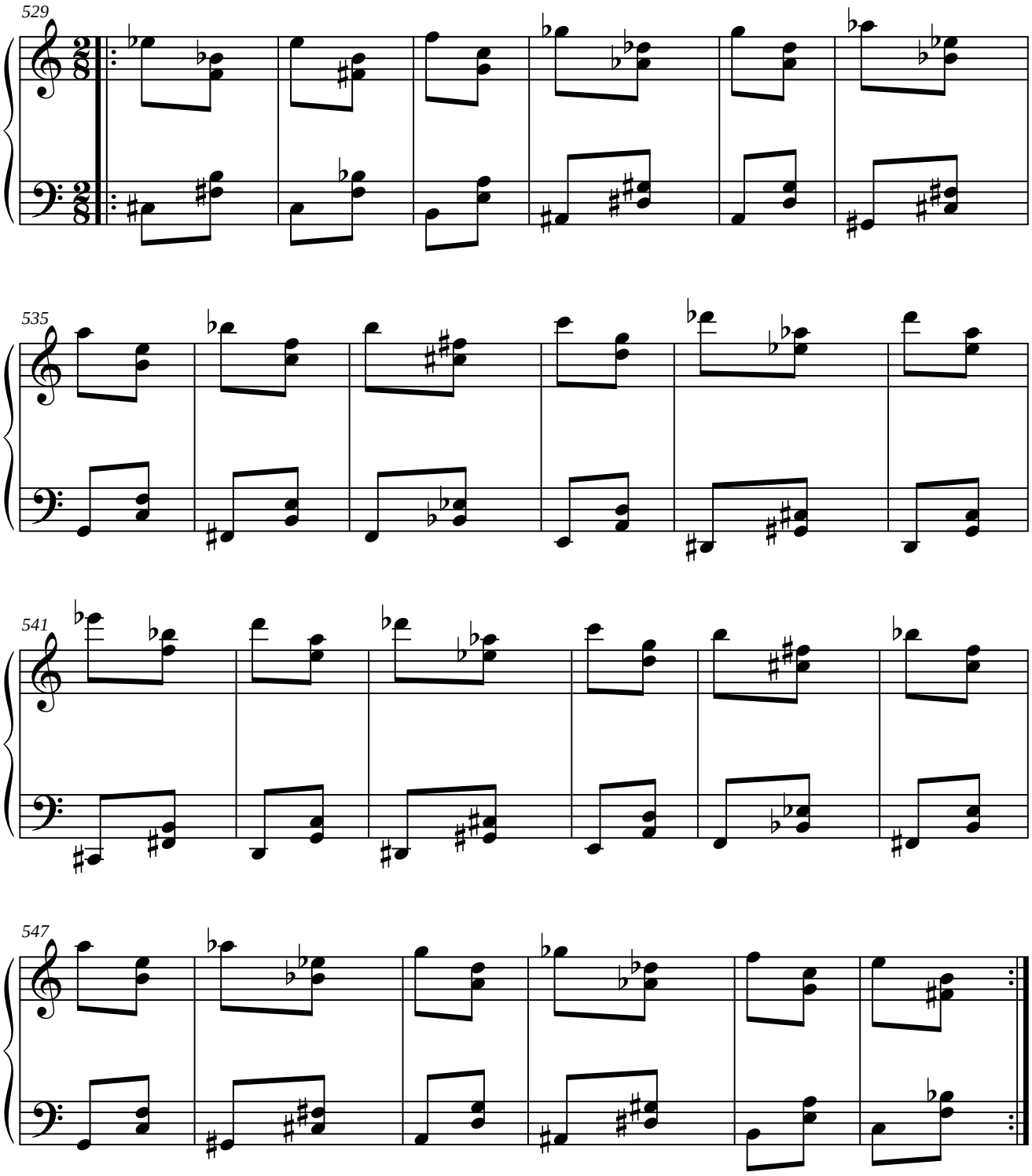

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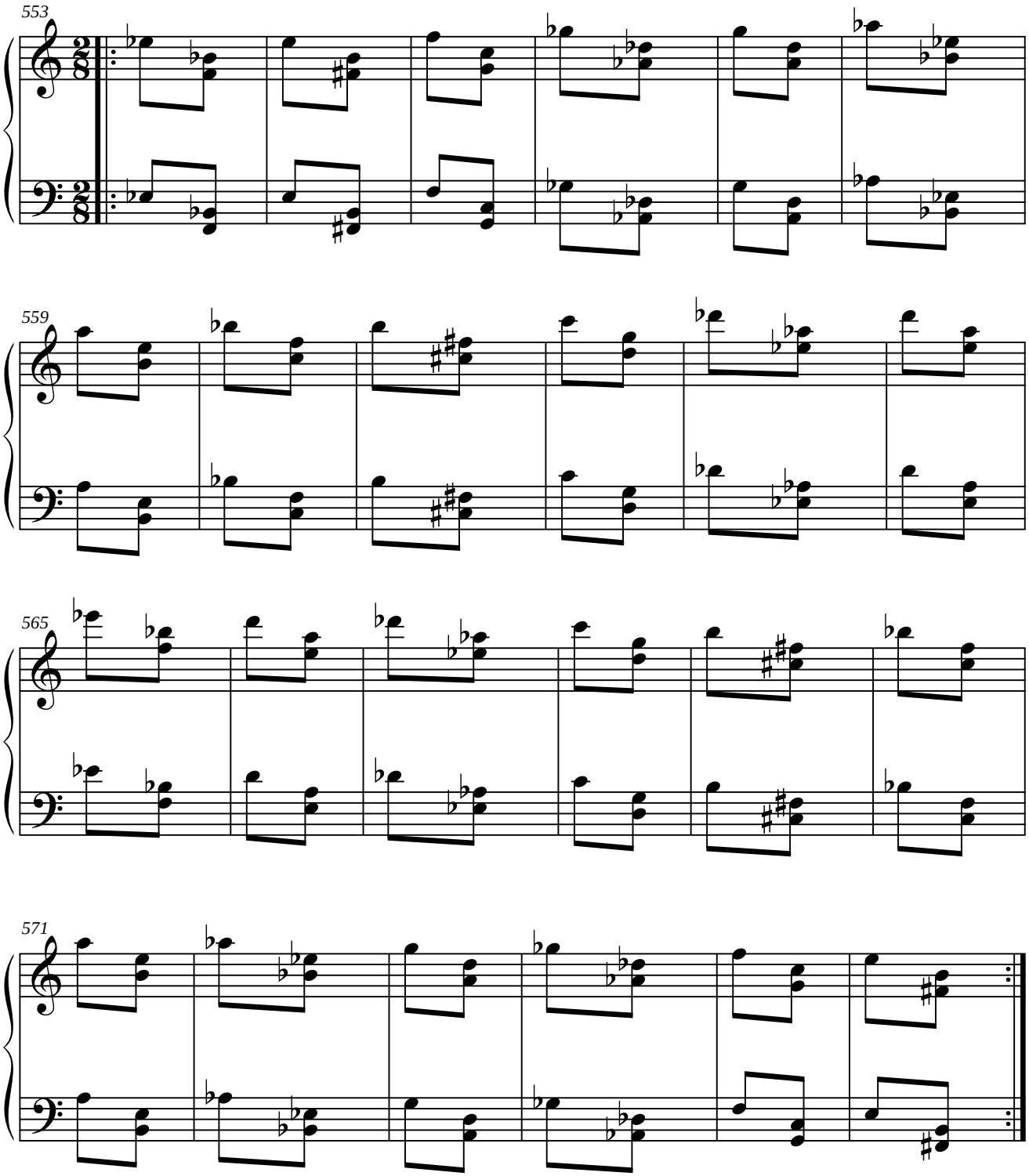

4.4.7. MÓDULO 7.

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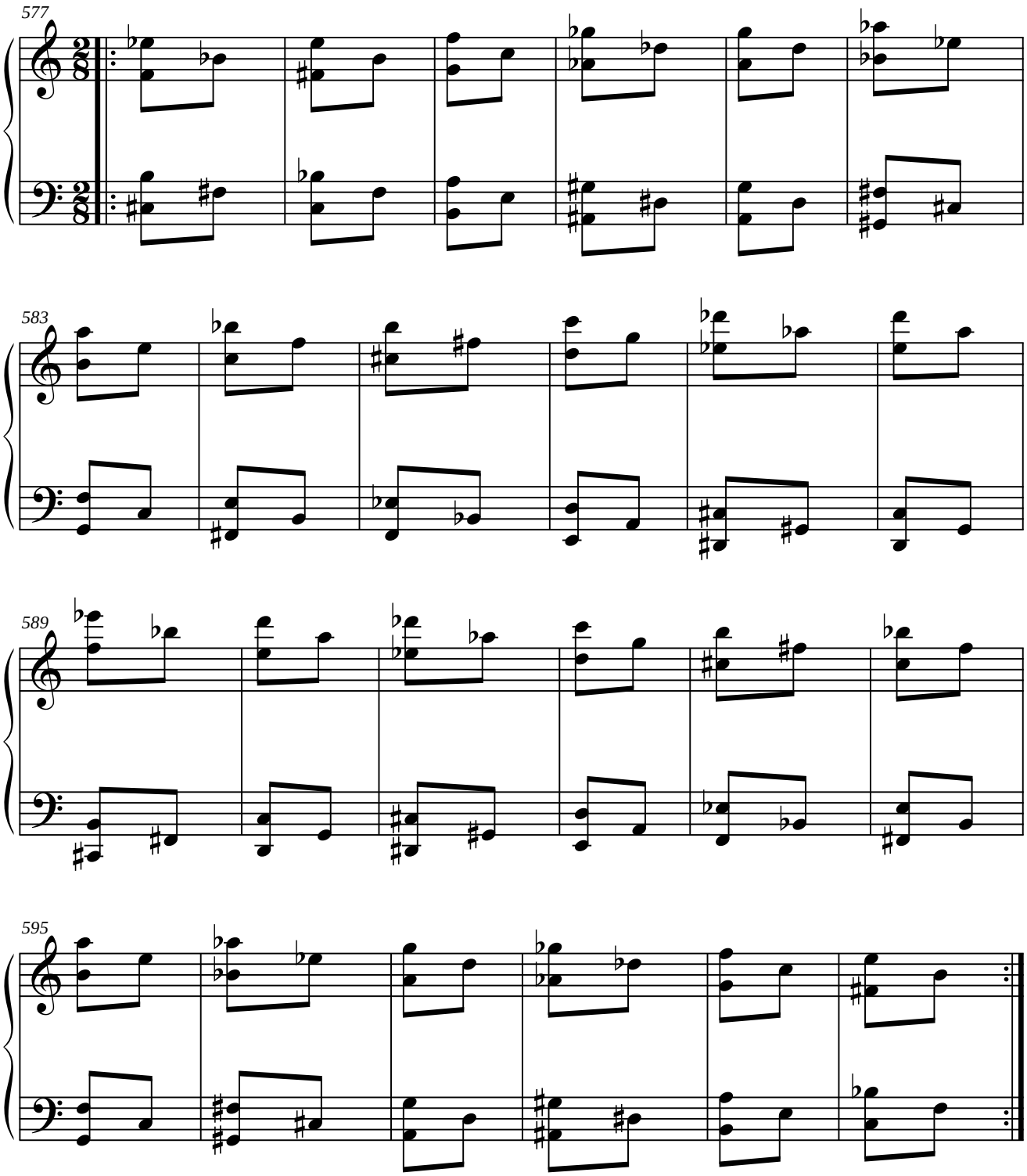

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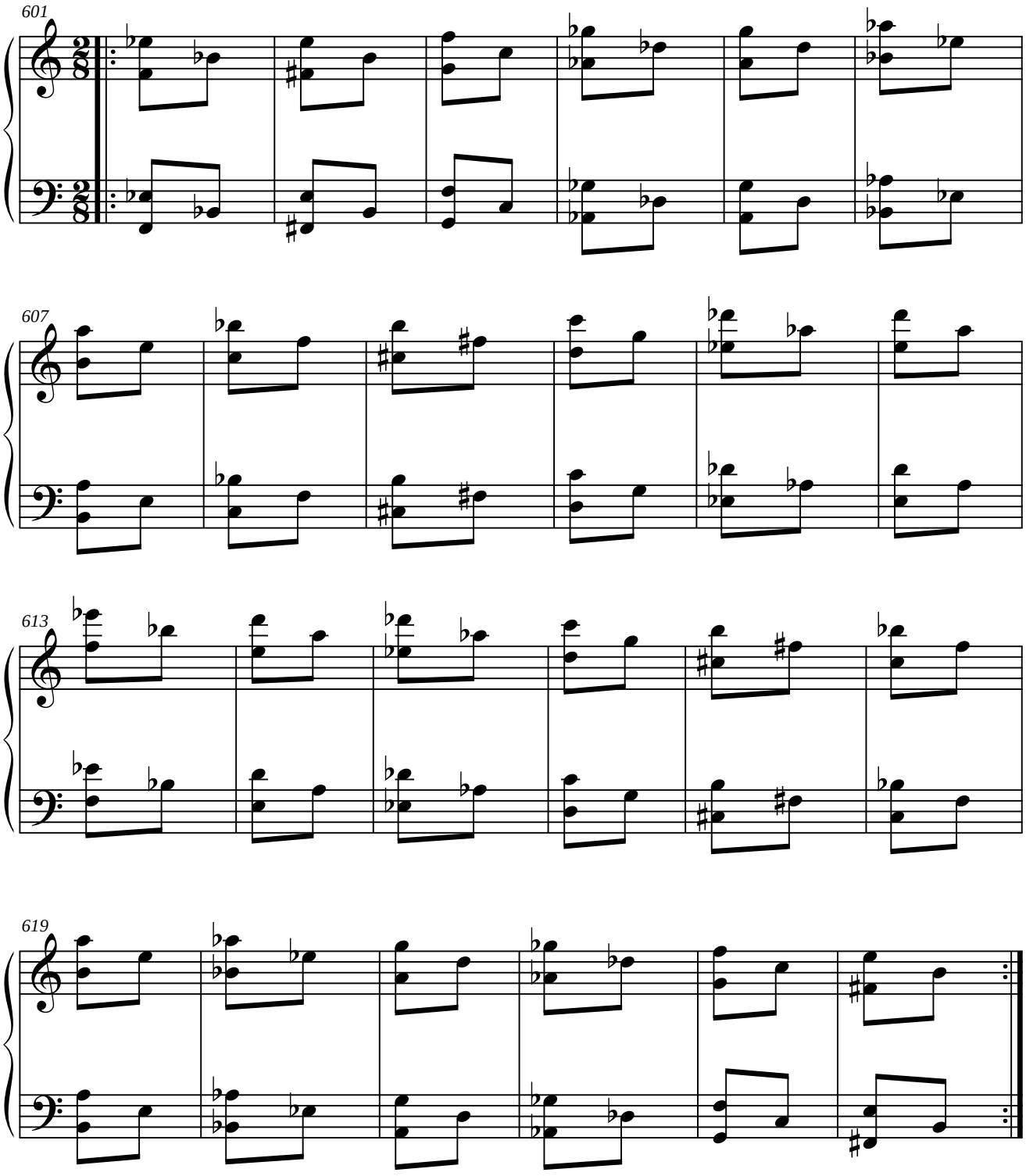
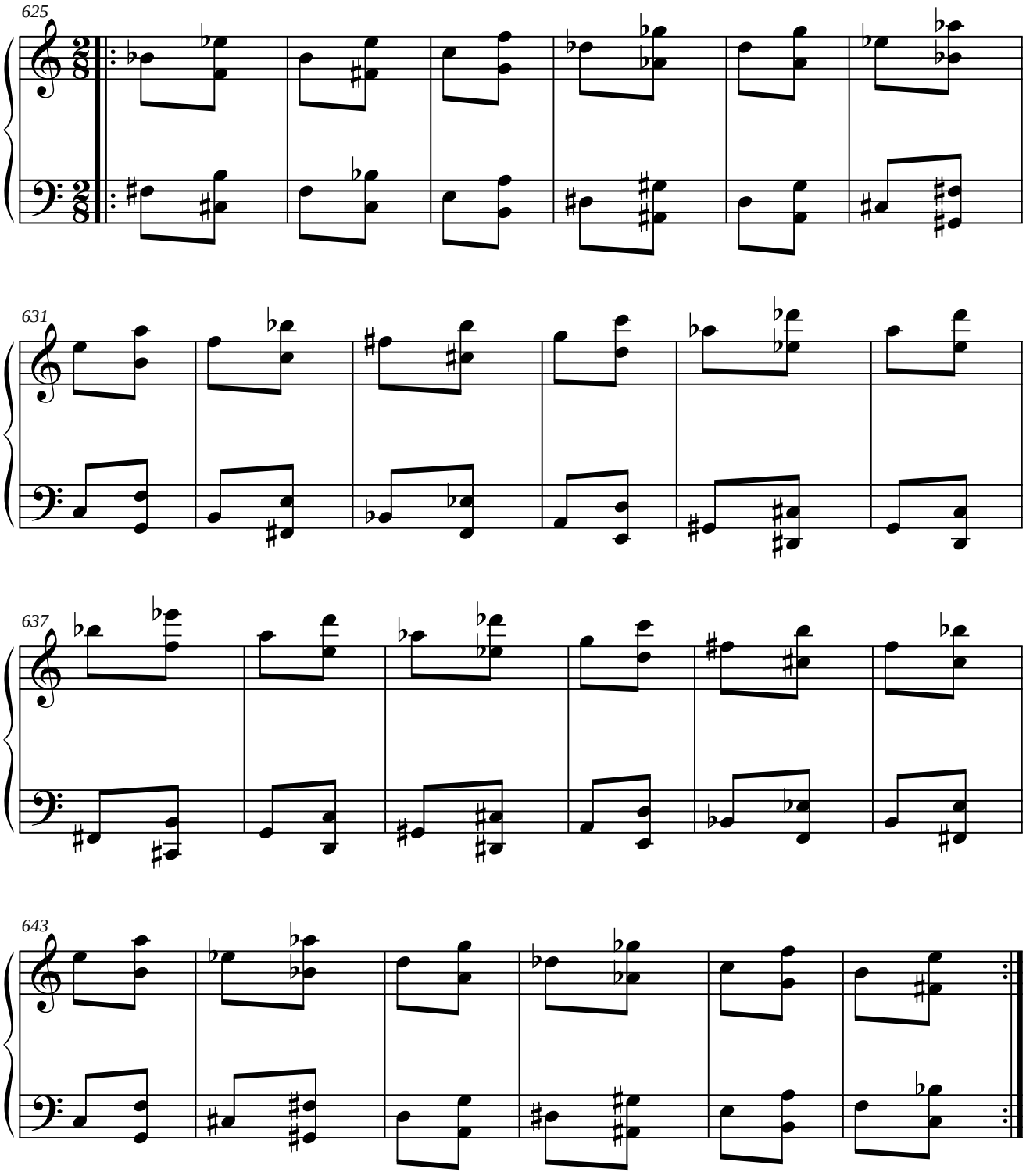


4.4.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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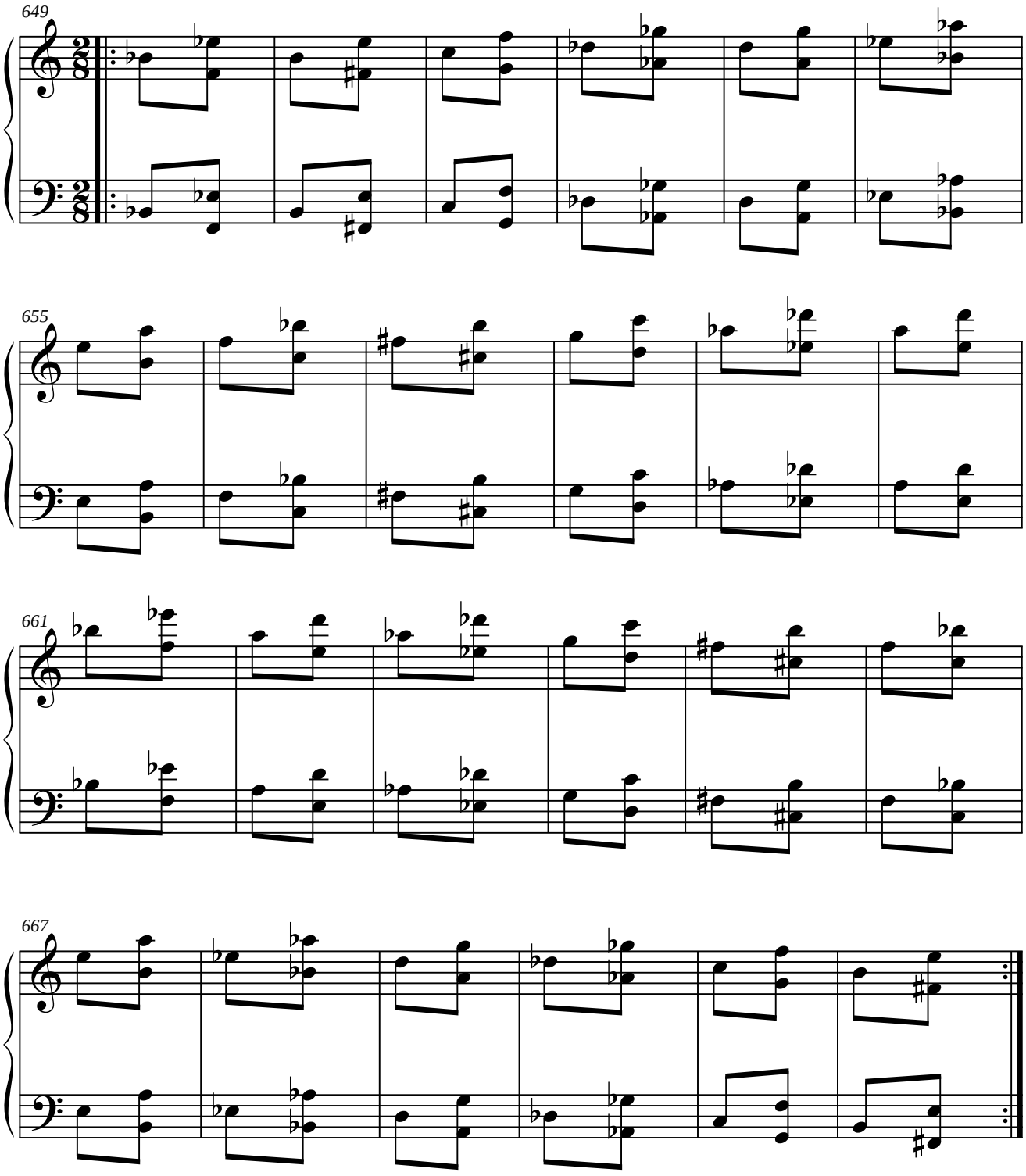
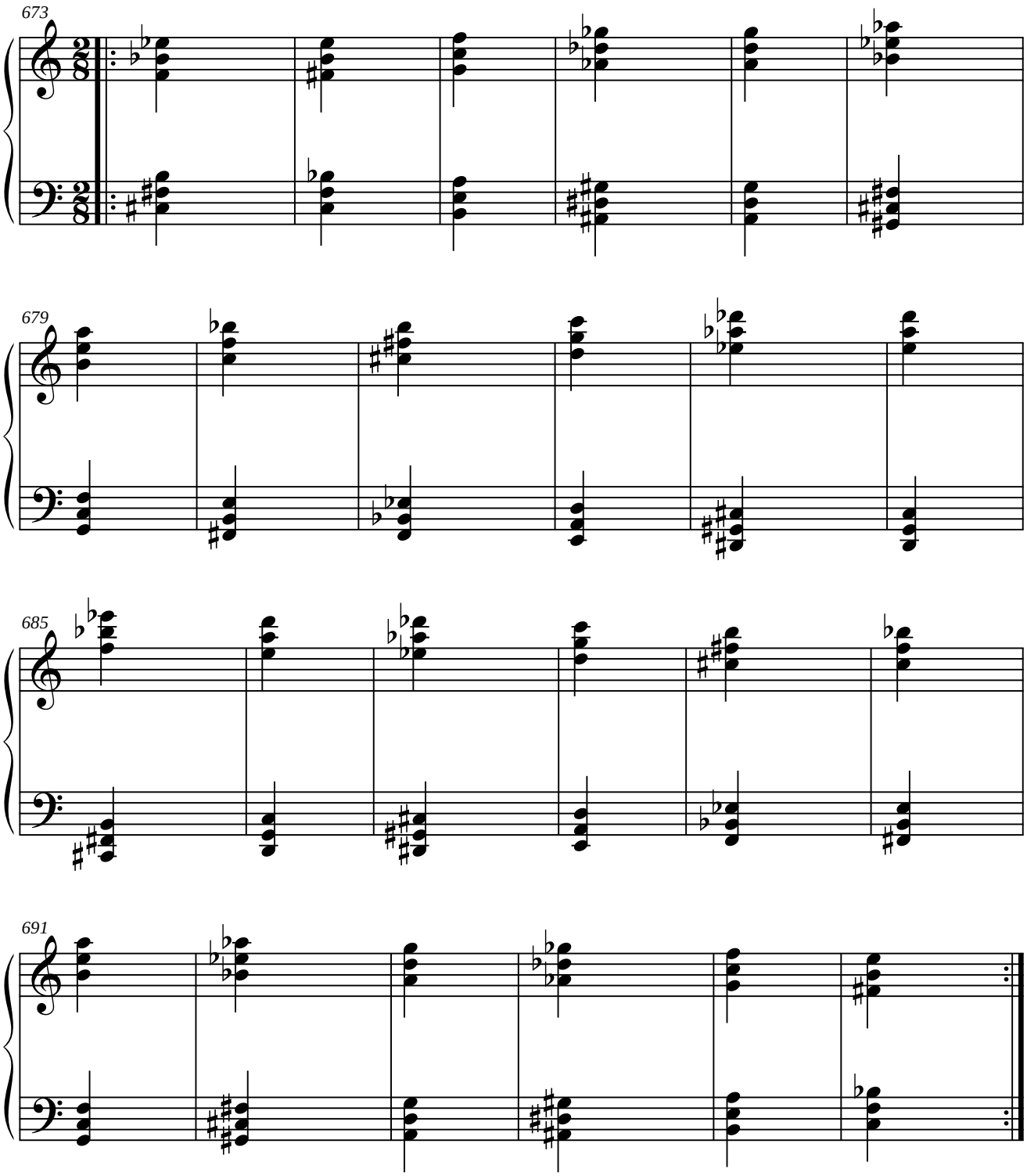


4.4.8. MÓDULO 8.

4.4.8.1. SIMÉTRICO DEL ORIGINAL.



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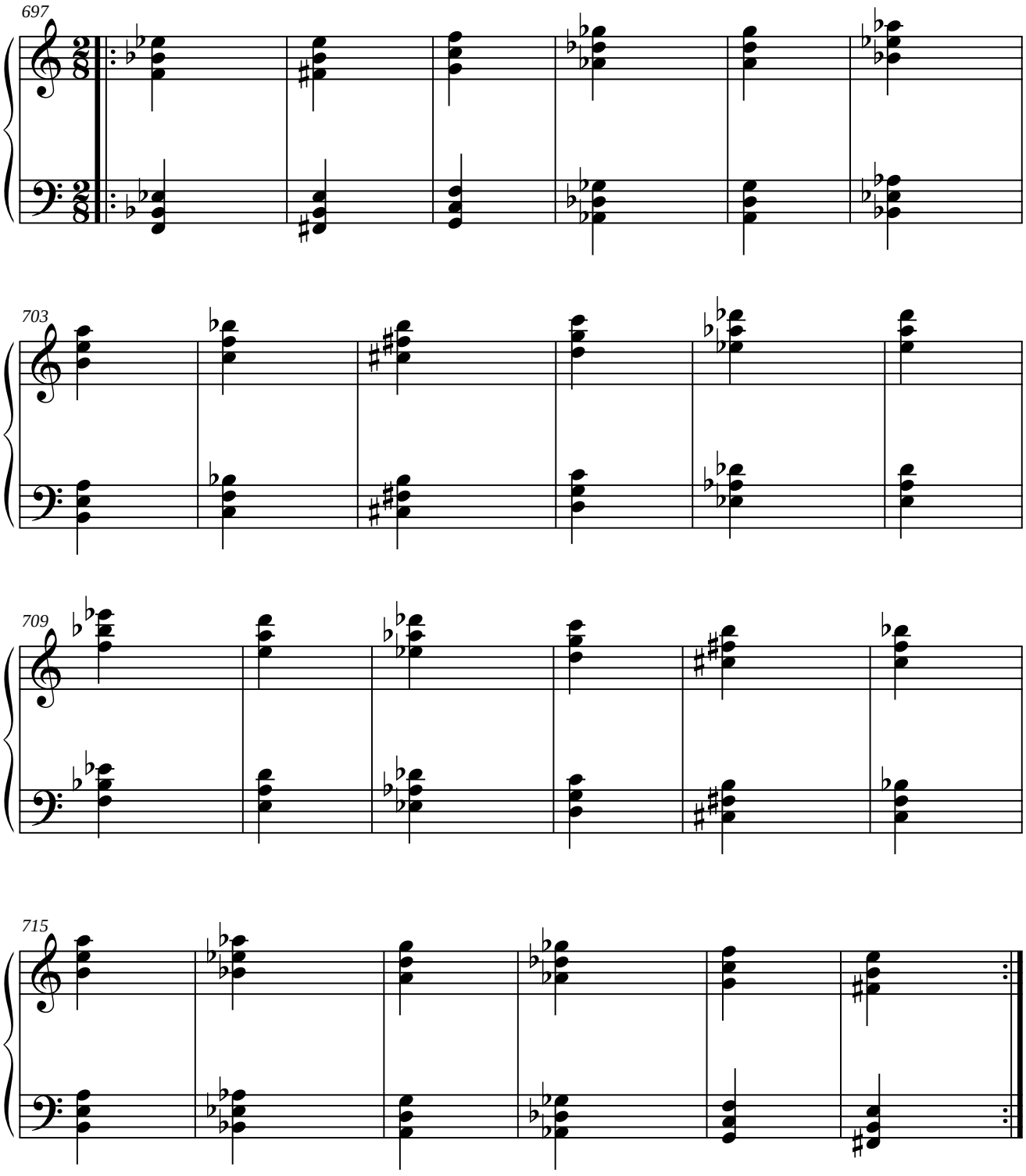
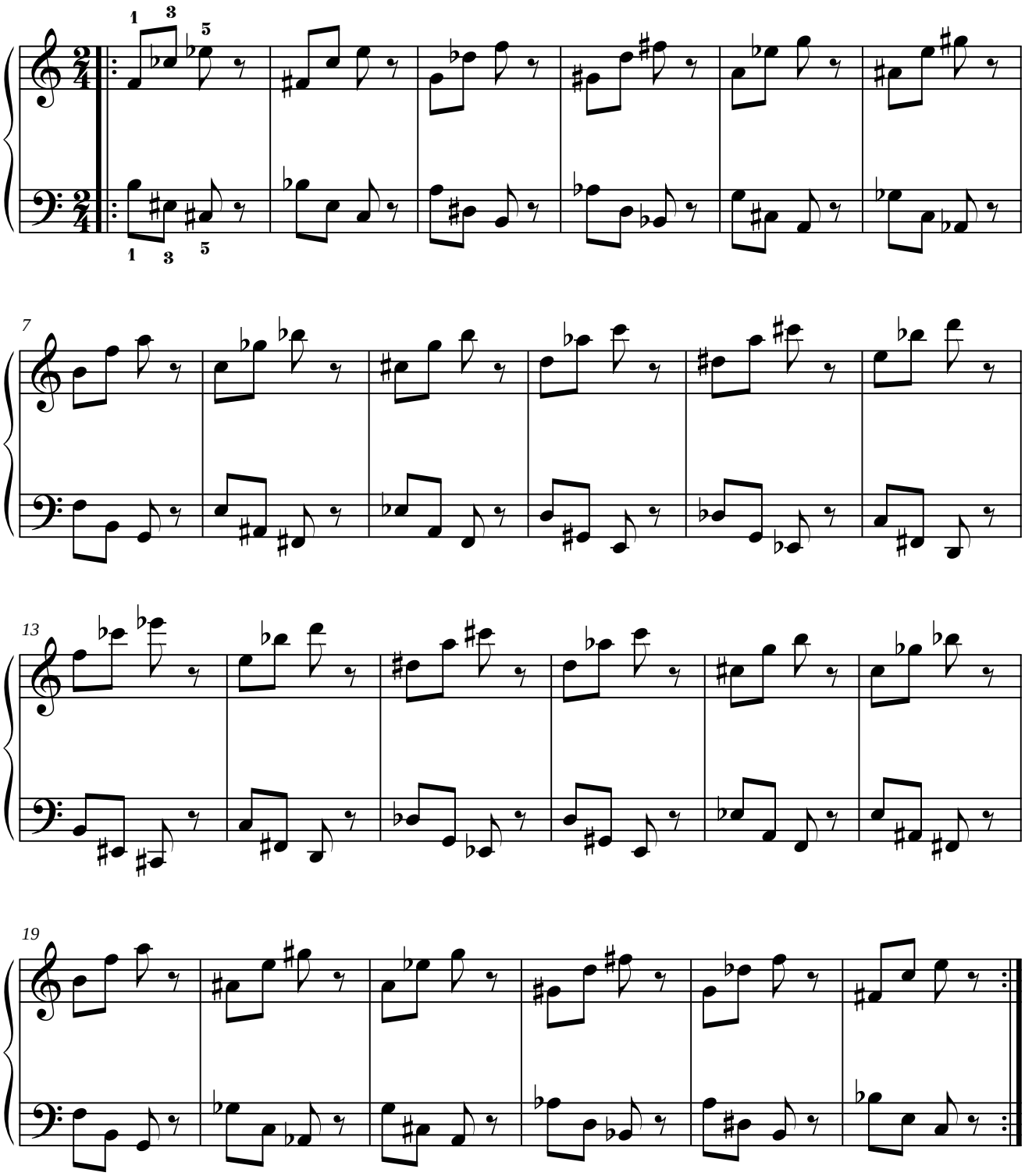


4.5. ACORDE: fa-do bemol-mi bemol.

4.5.1. MÓDULO 1.

4.5.1.1. SIMÉTRICO DEL ORIGINAL.



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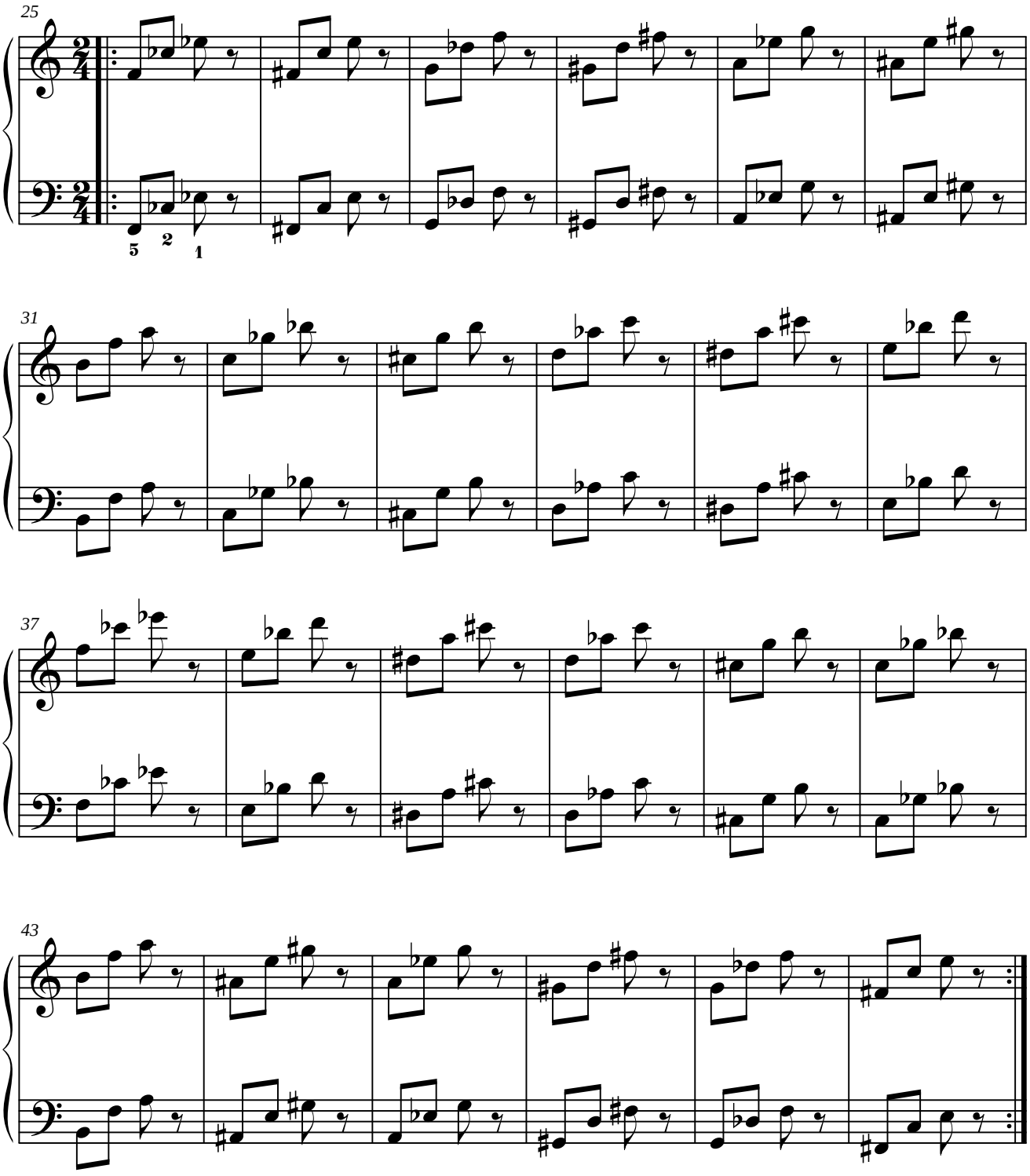
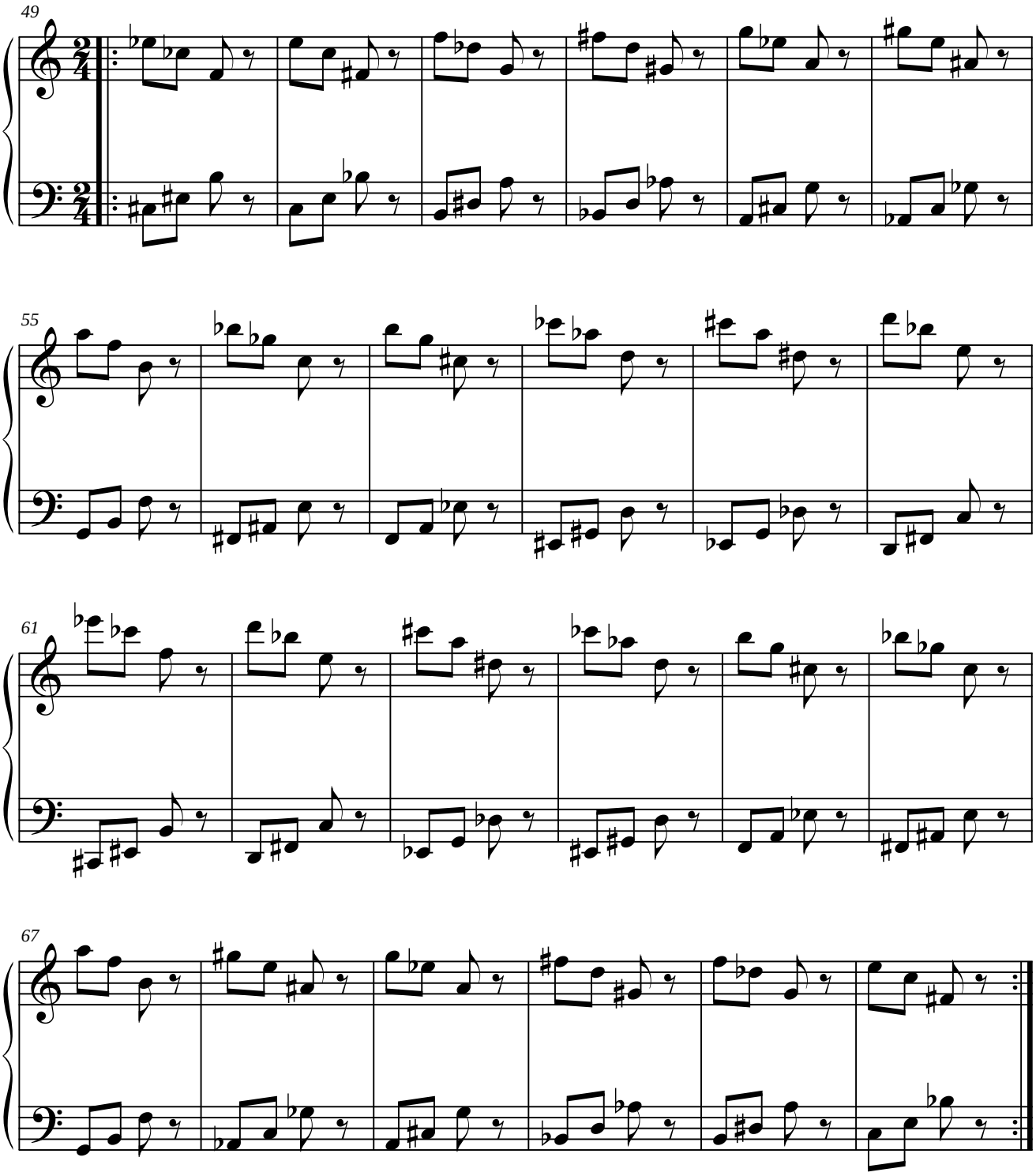


4.5.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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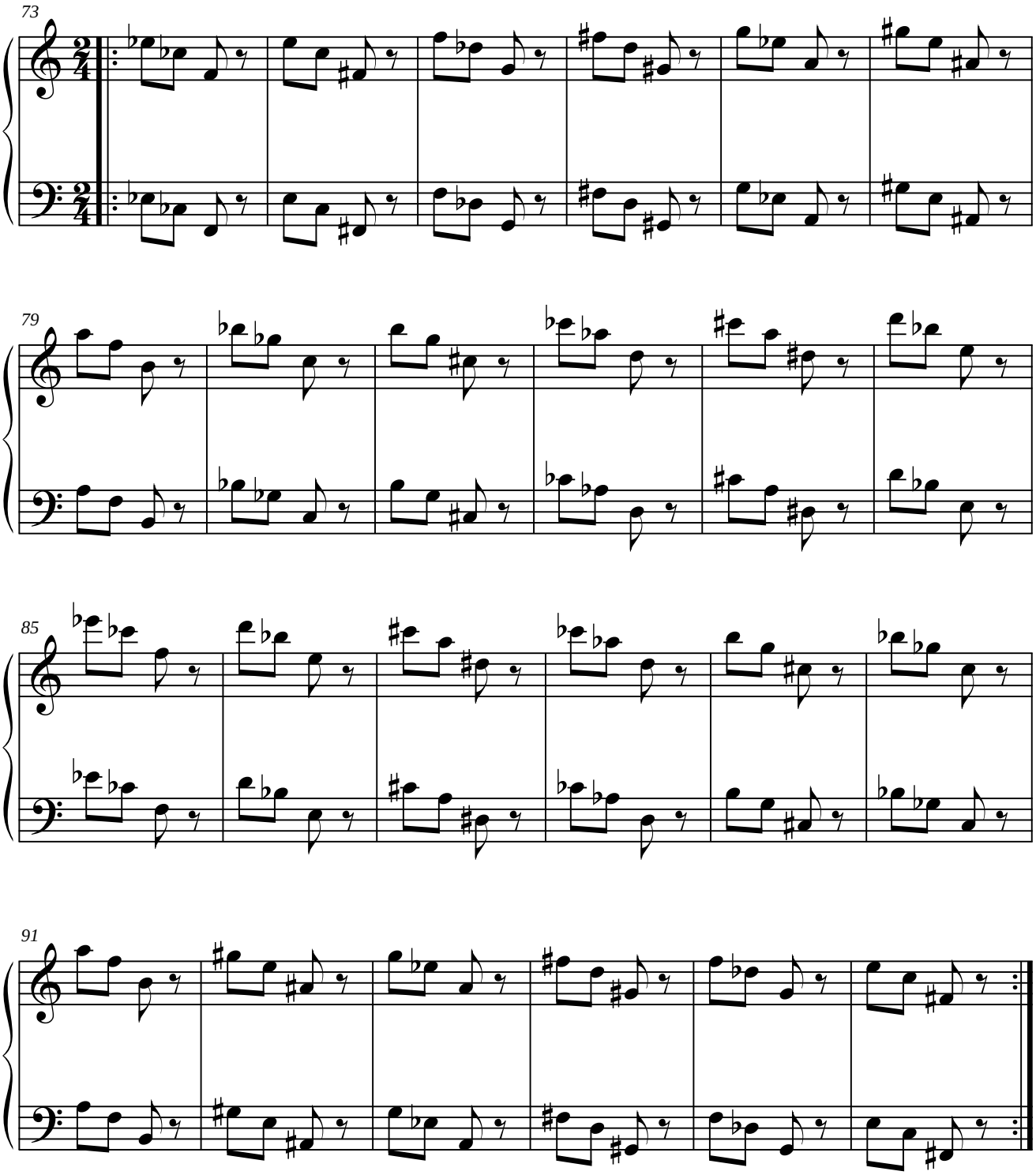
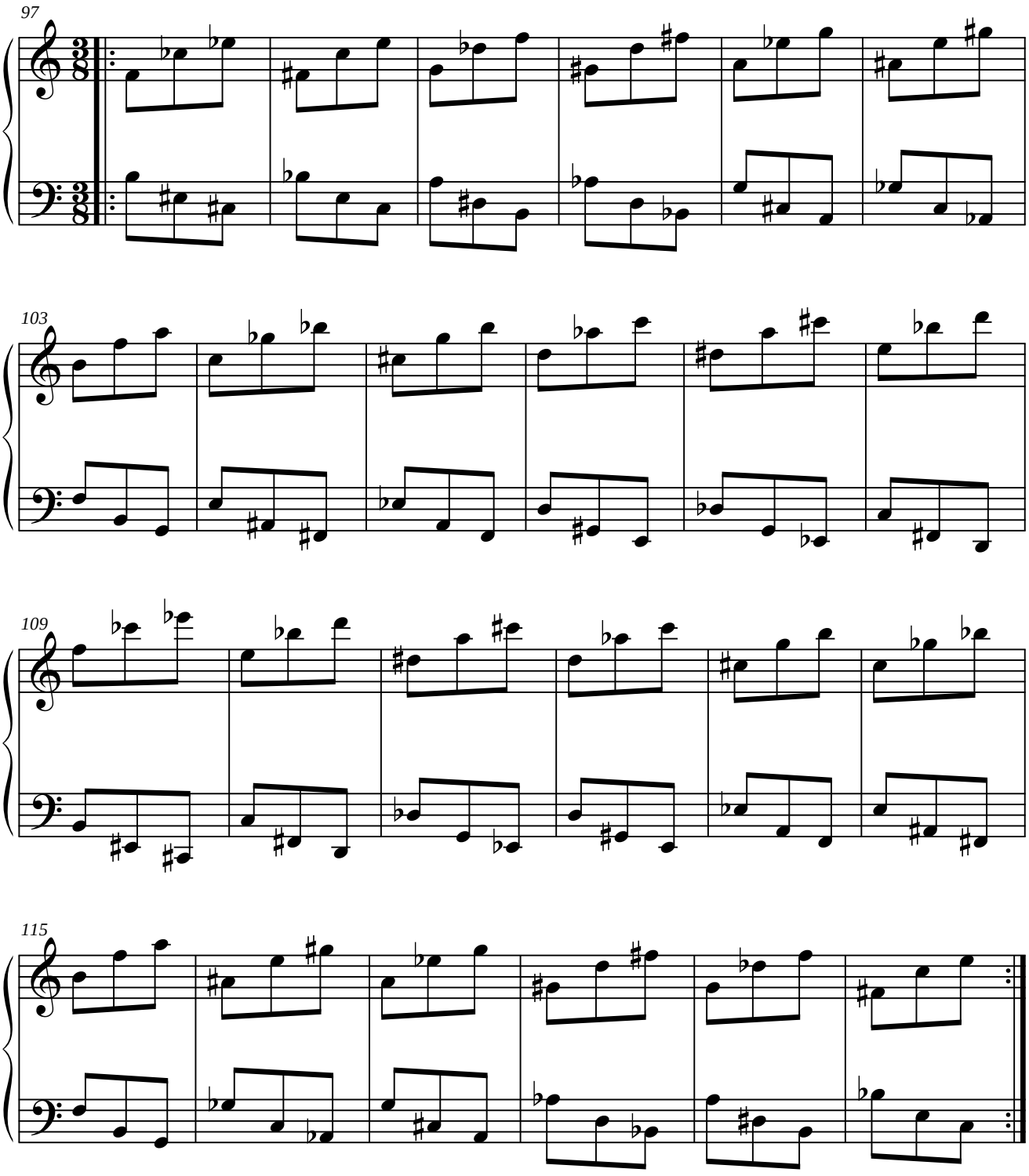


4.5.2. MÓDULO 2.

4.5.2.1. SIMÉTRICO DEL ORIGINAL.



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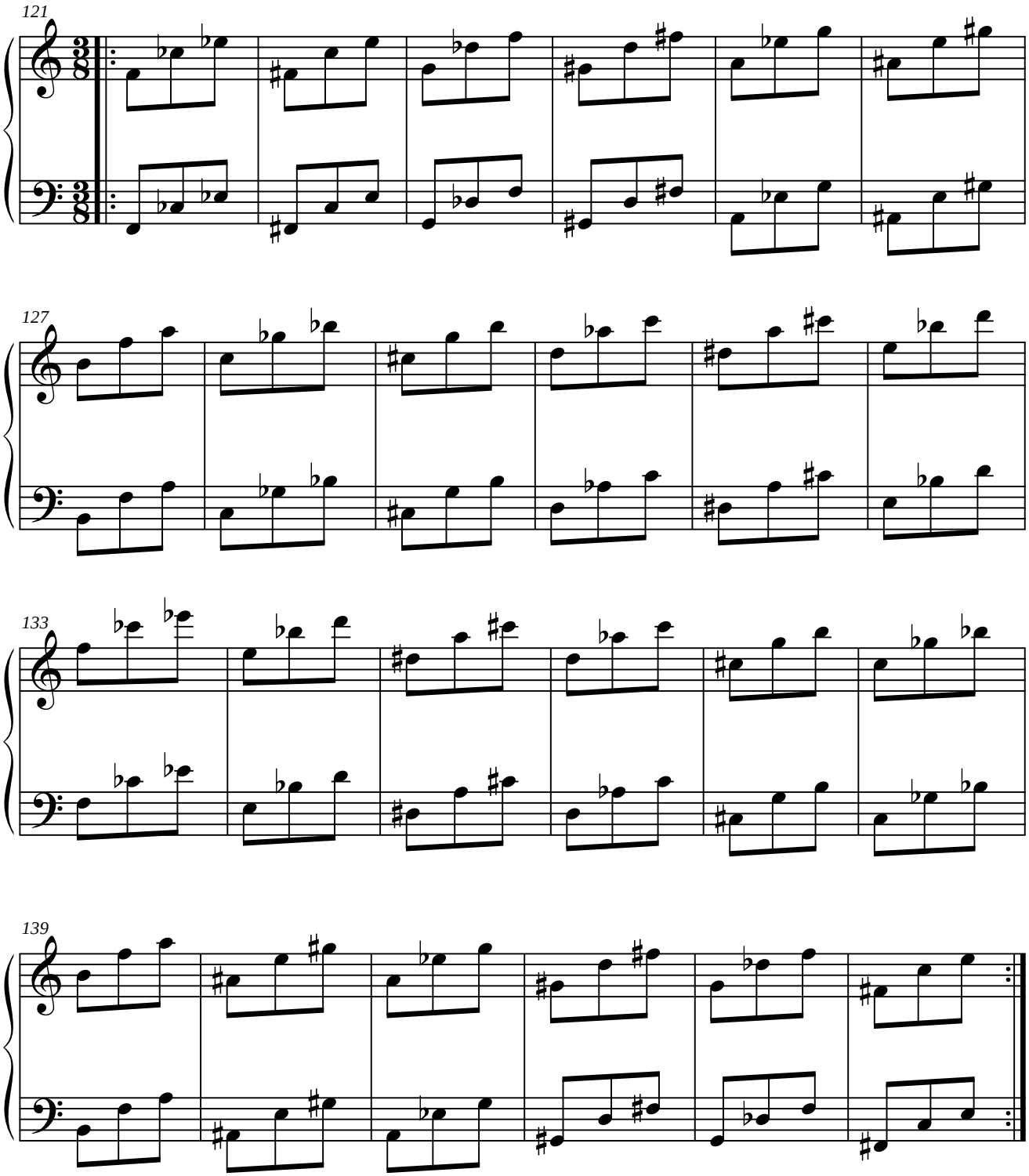
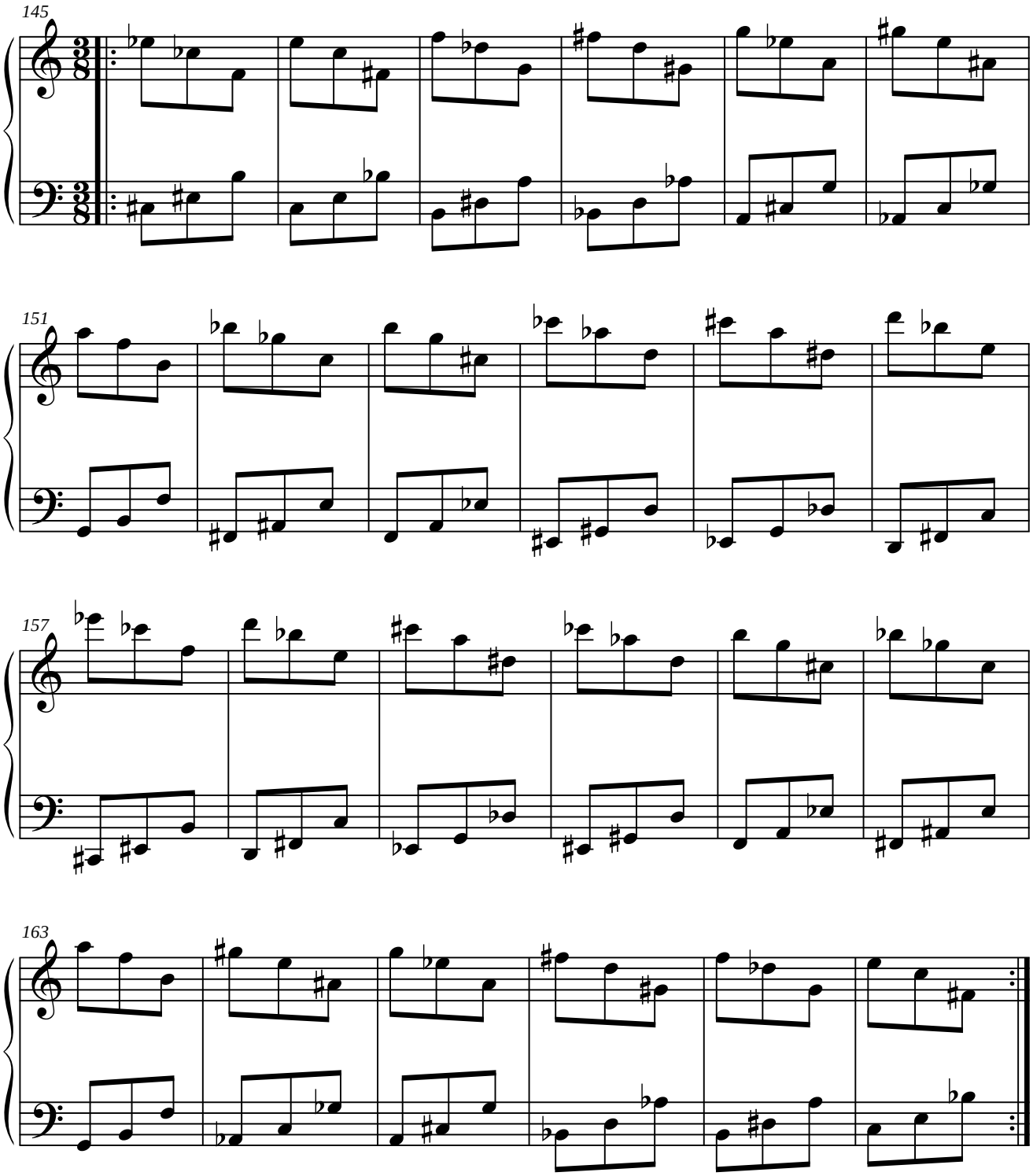


4.5.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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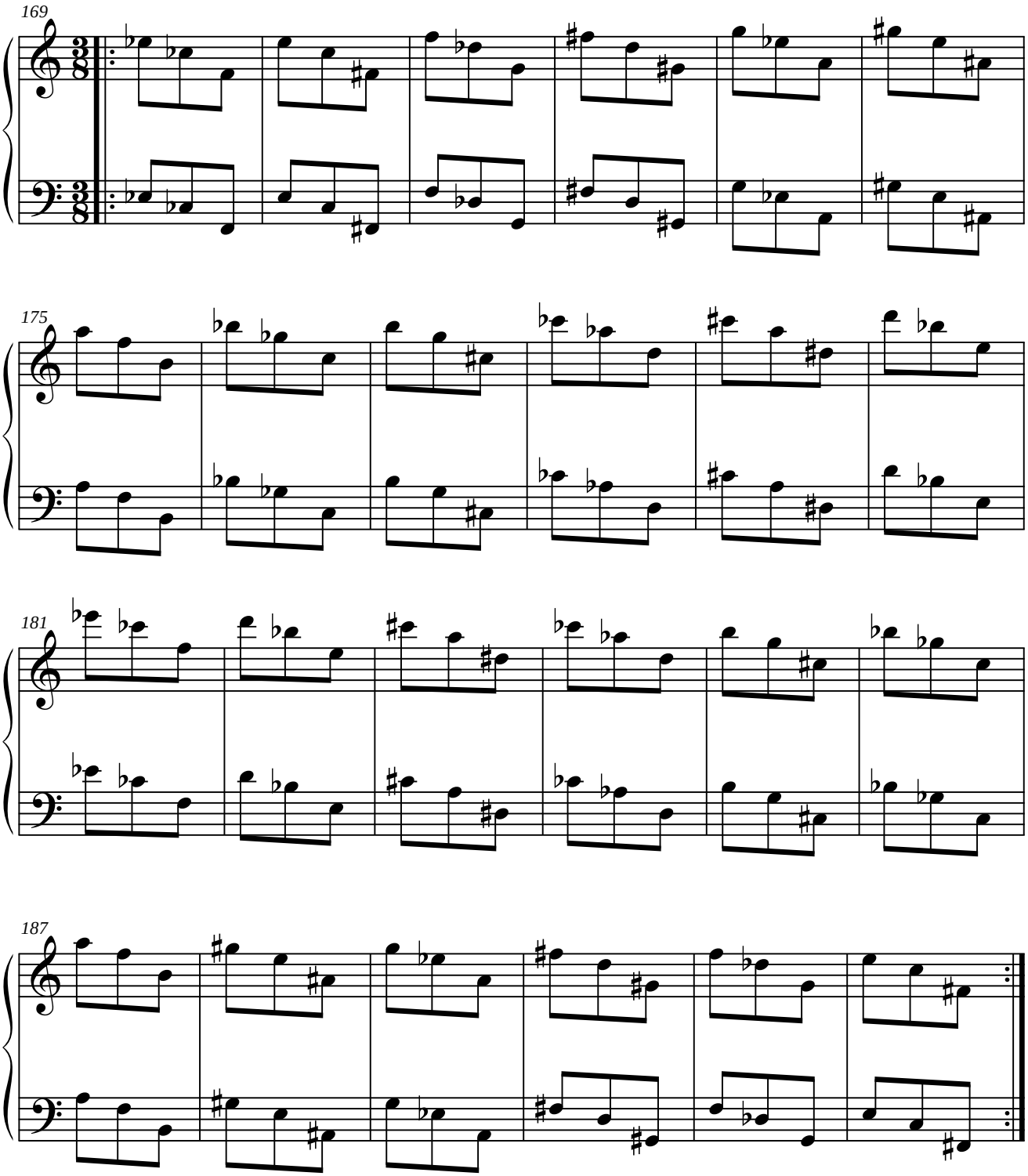

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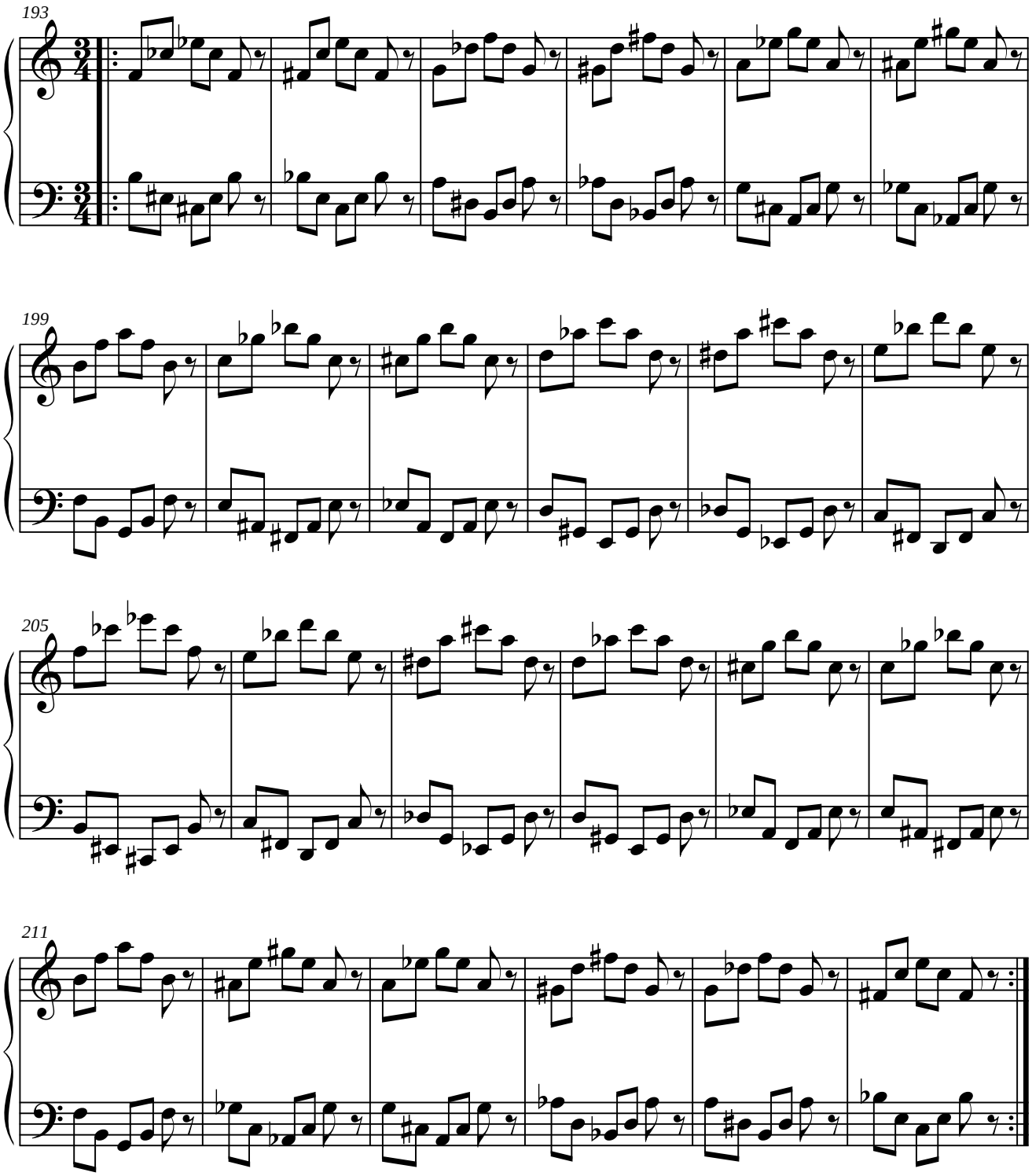
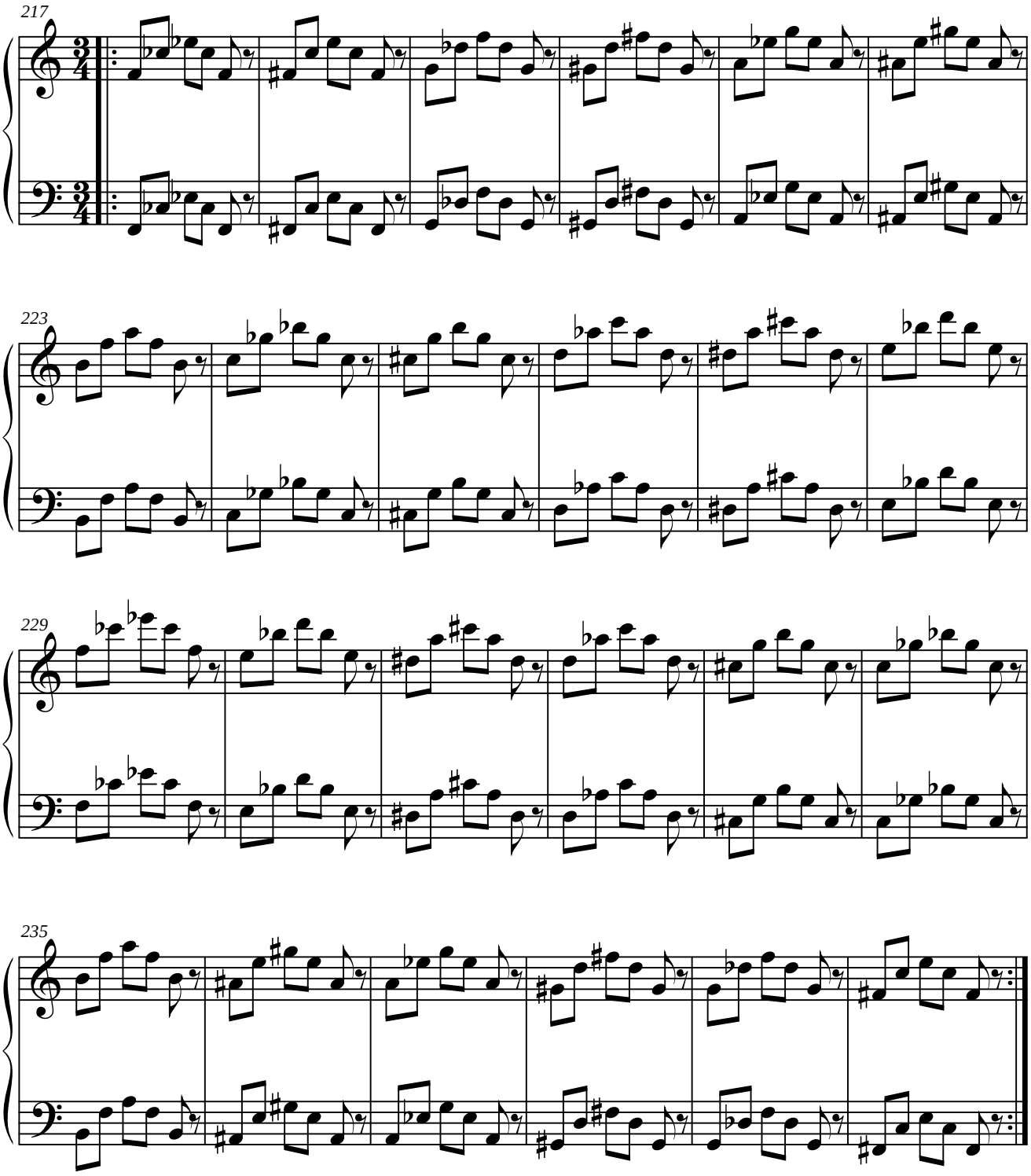


4.5.3.2. PARALELO DEL ORIGINAL.



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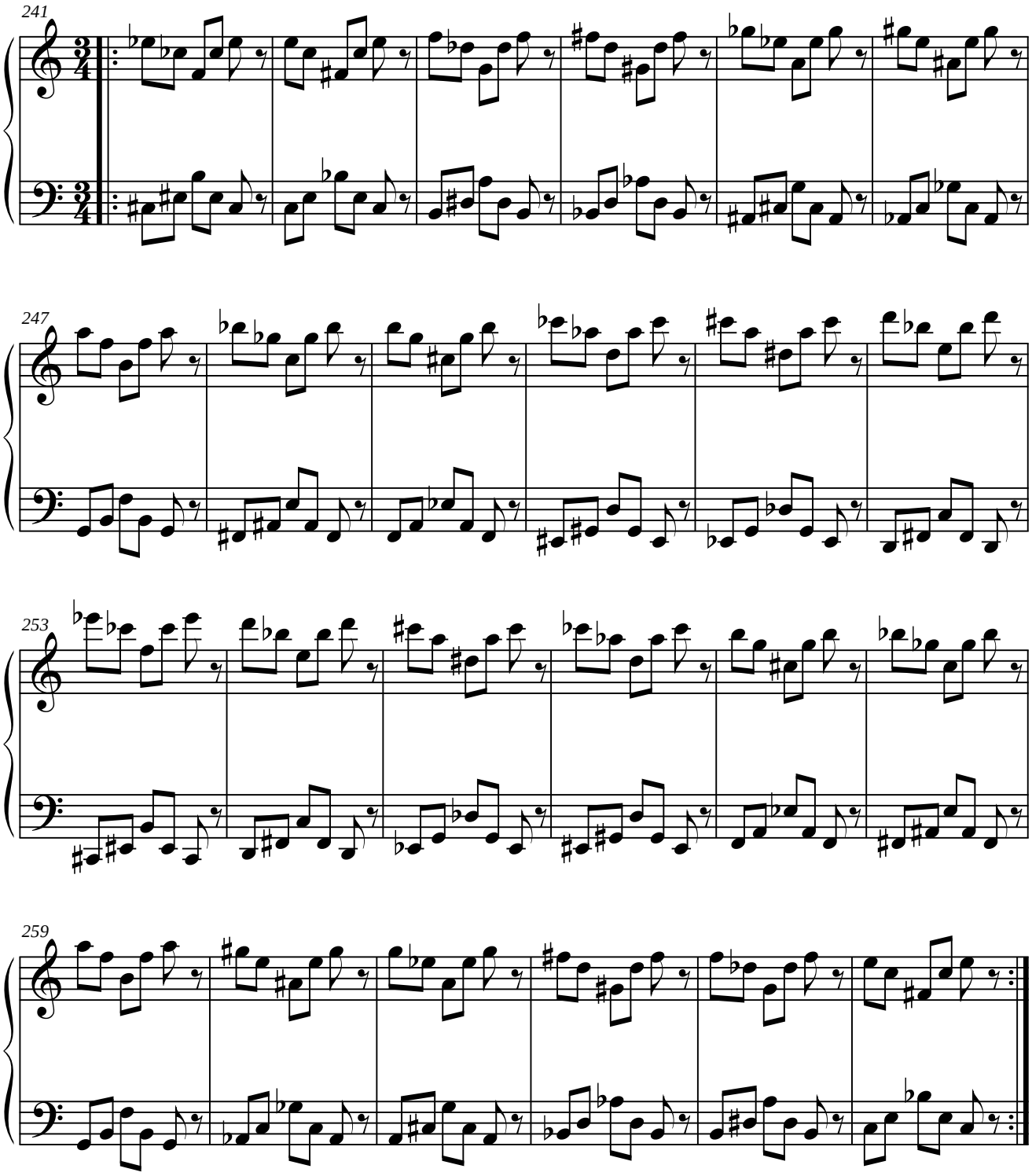

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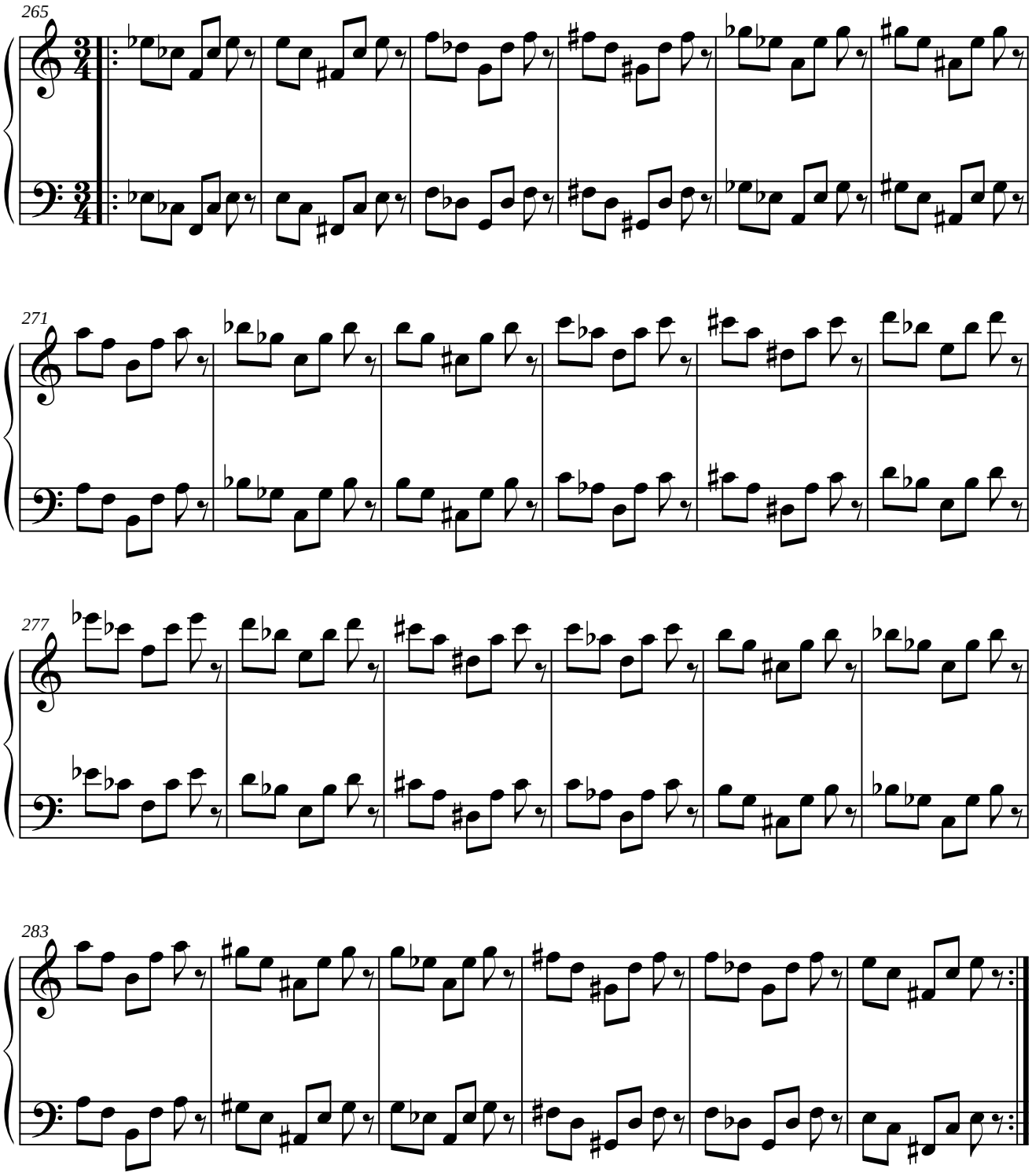

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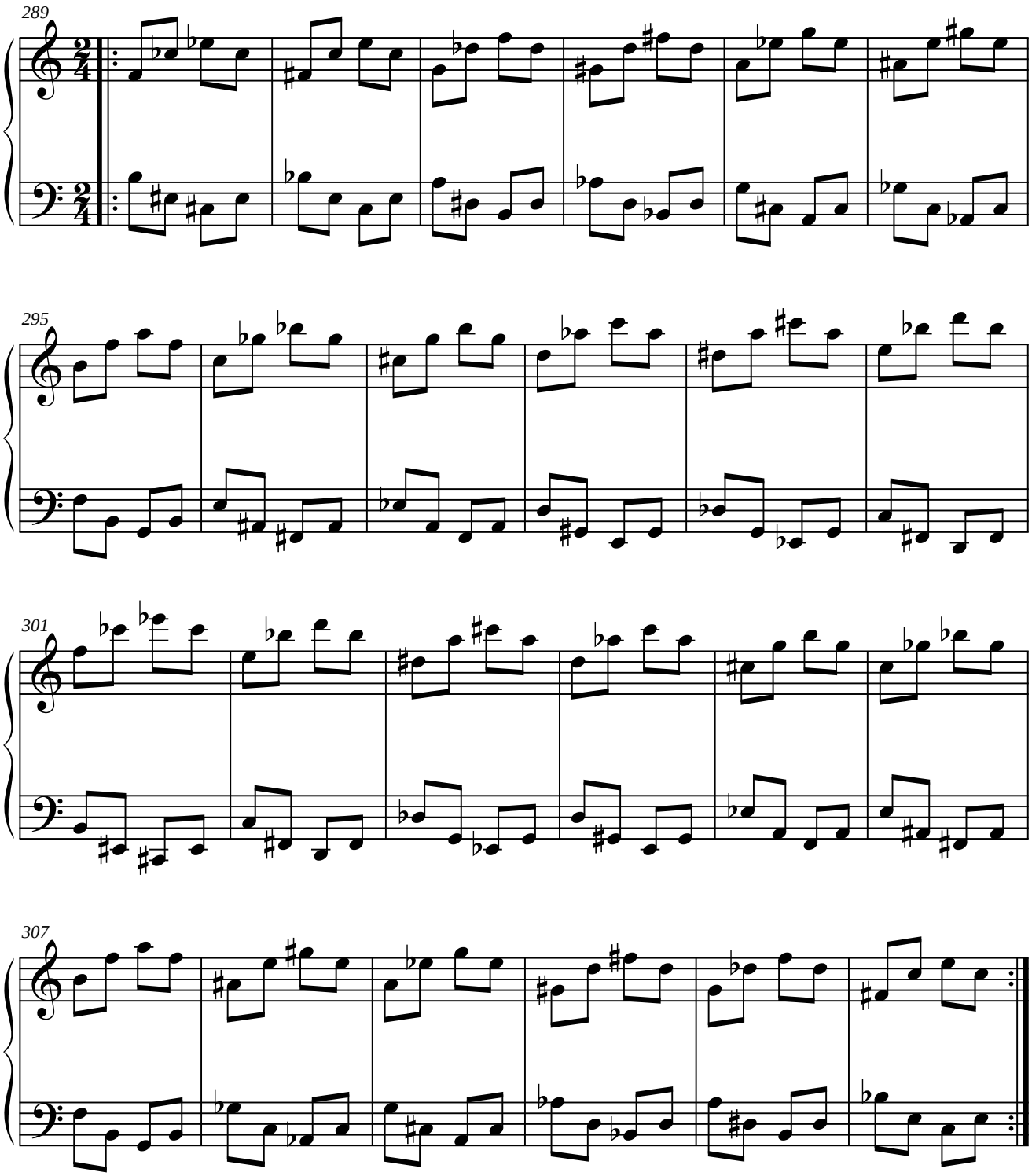

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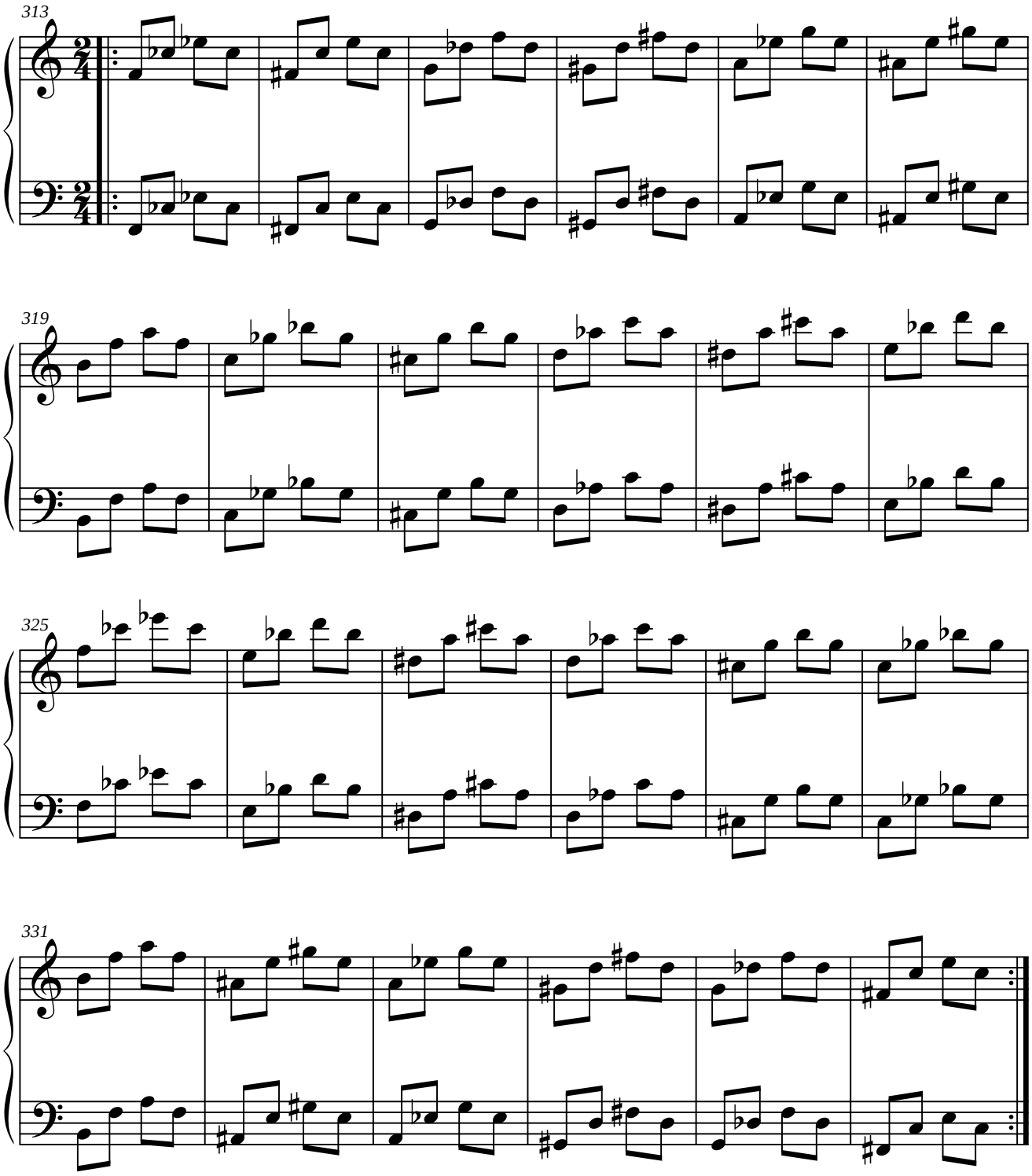

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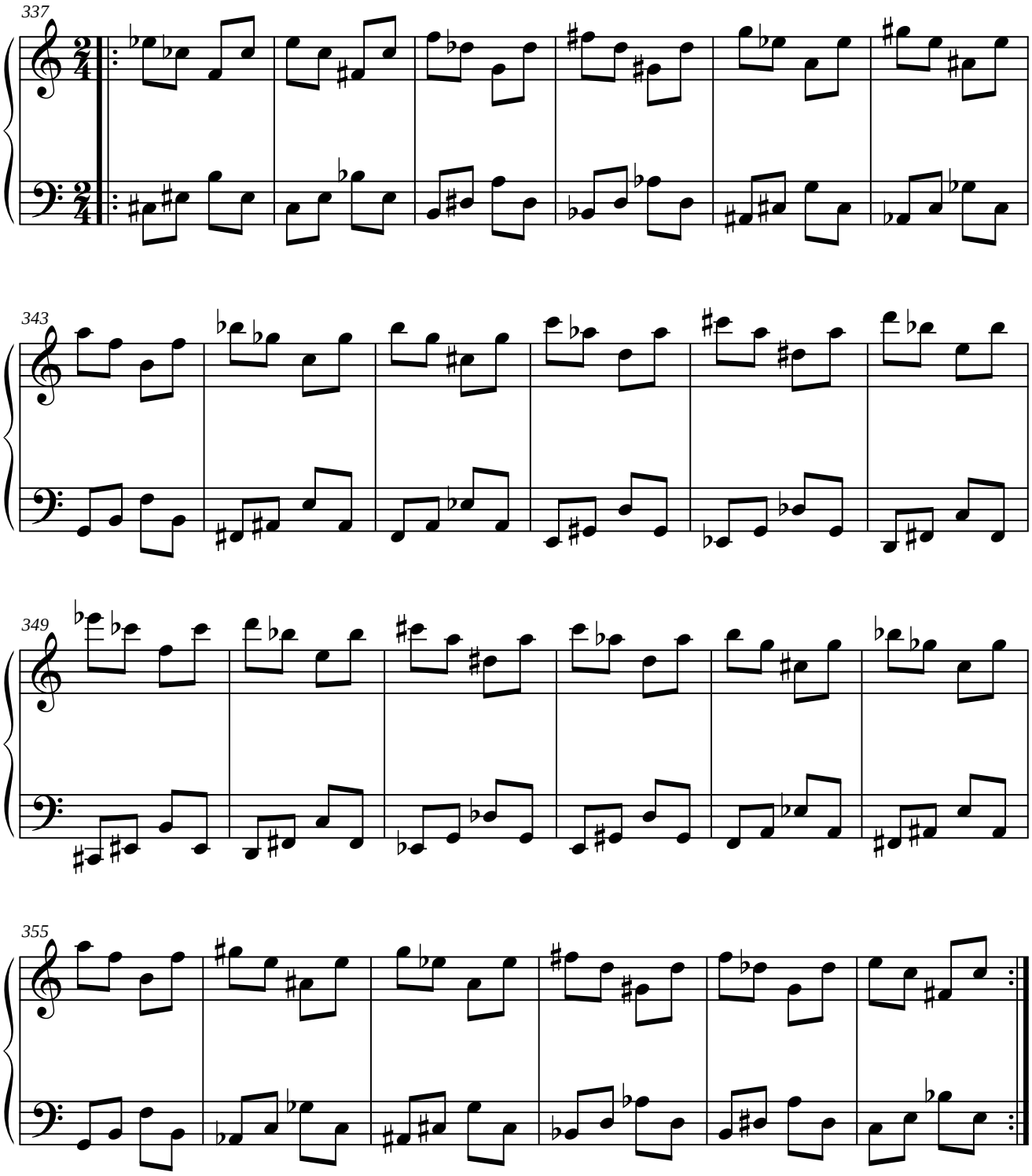

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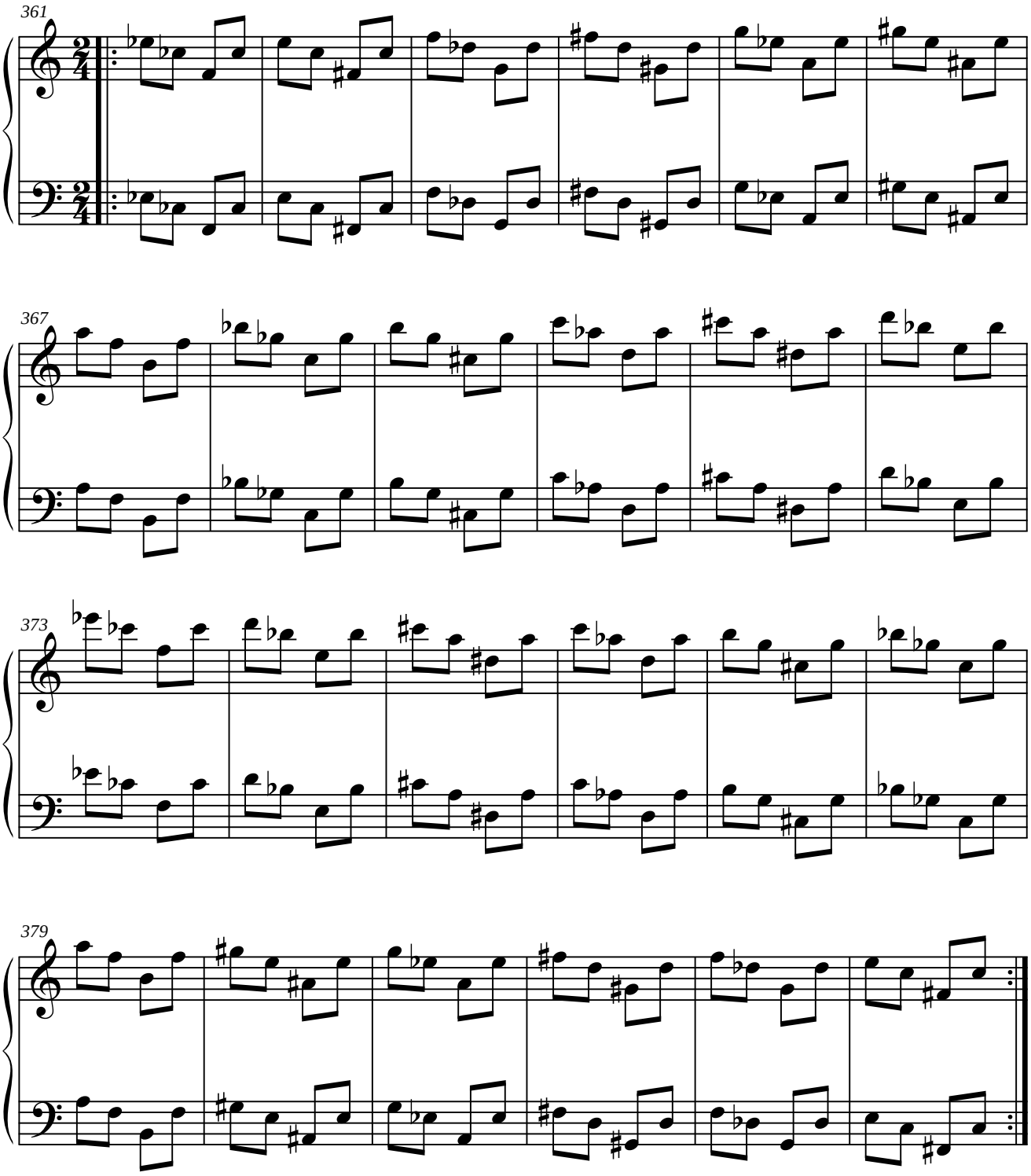

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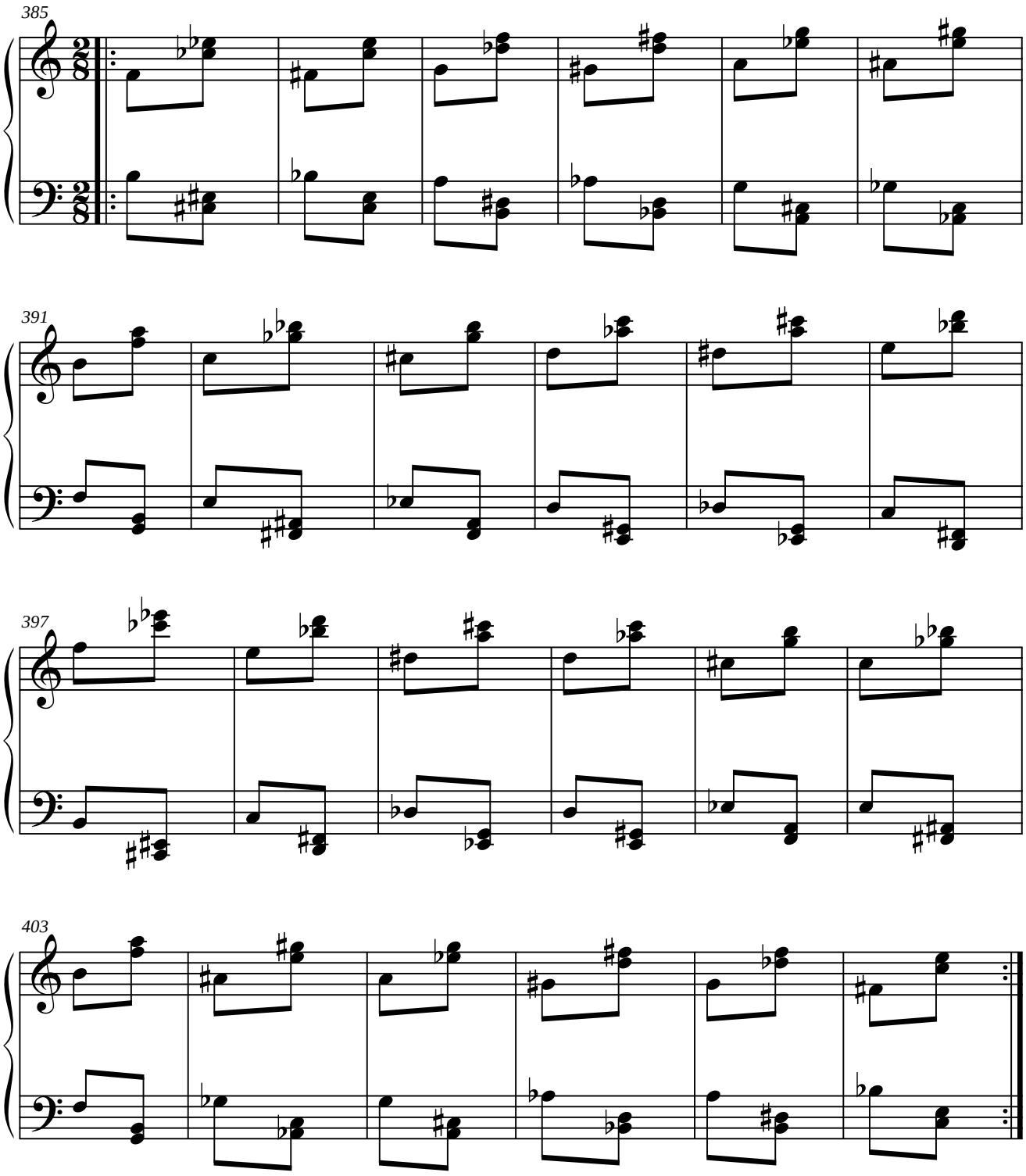
4.5.5.1. SIMÉTRICO DEL ORIGINAL.



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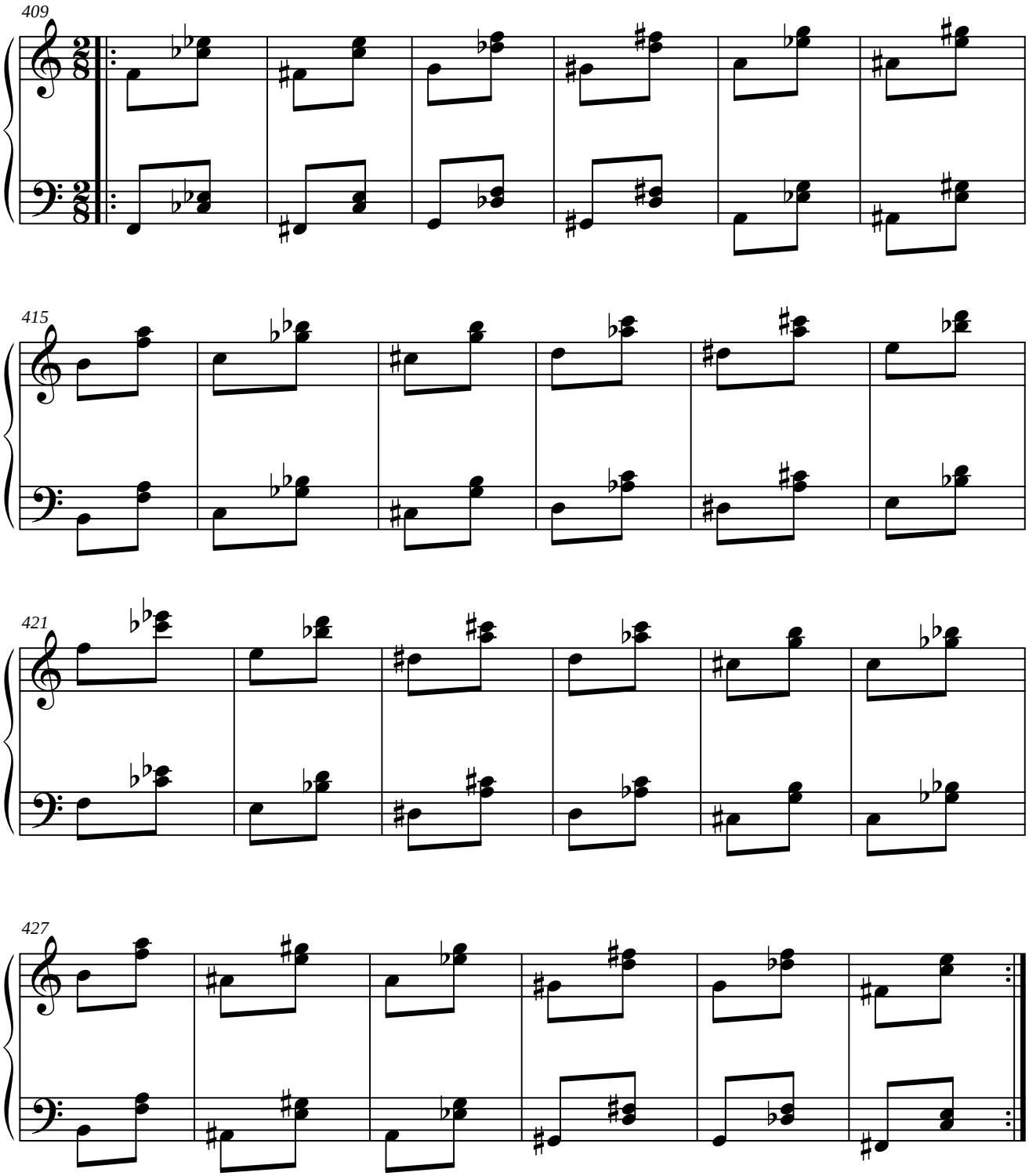

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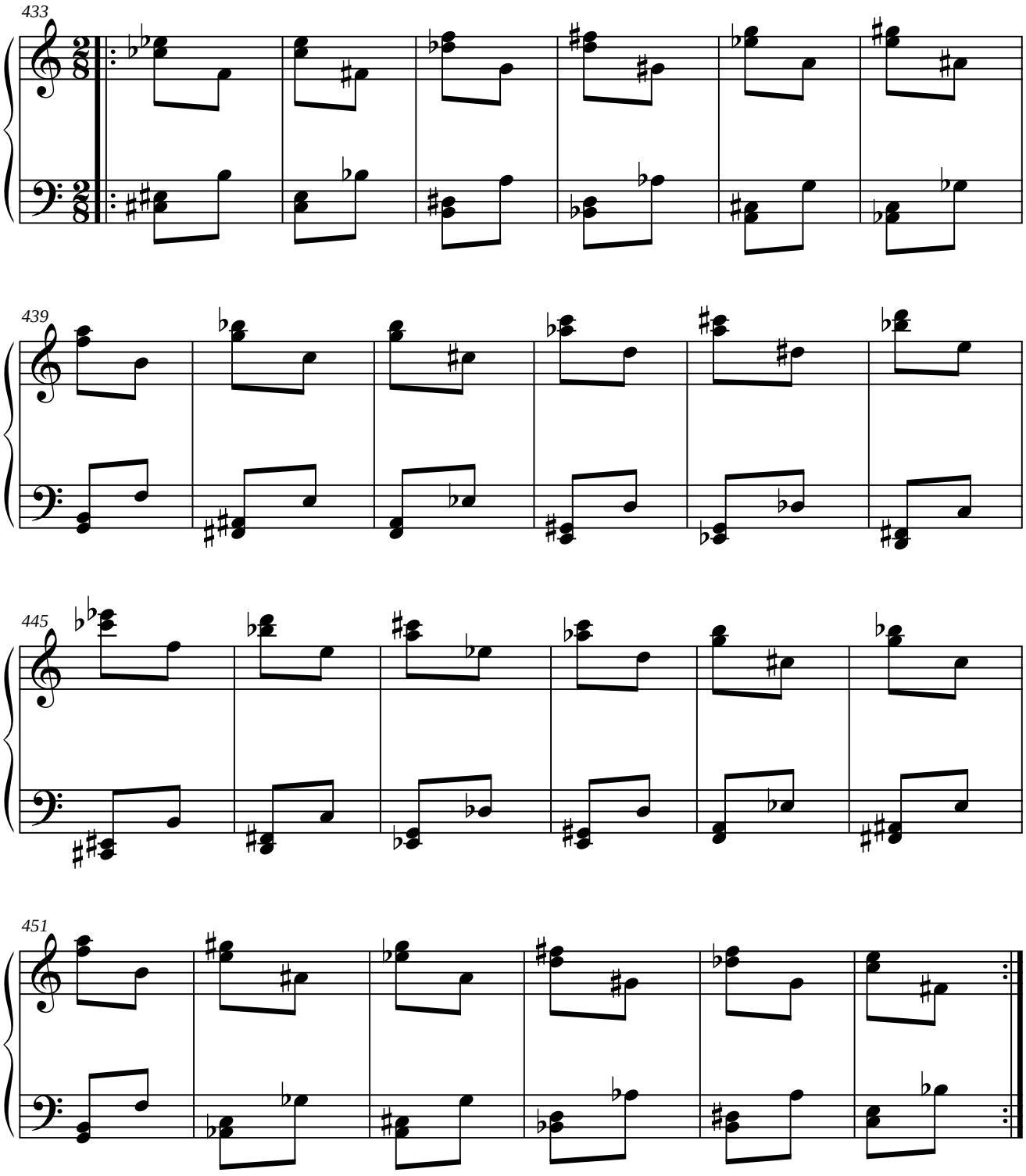

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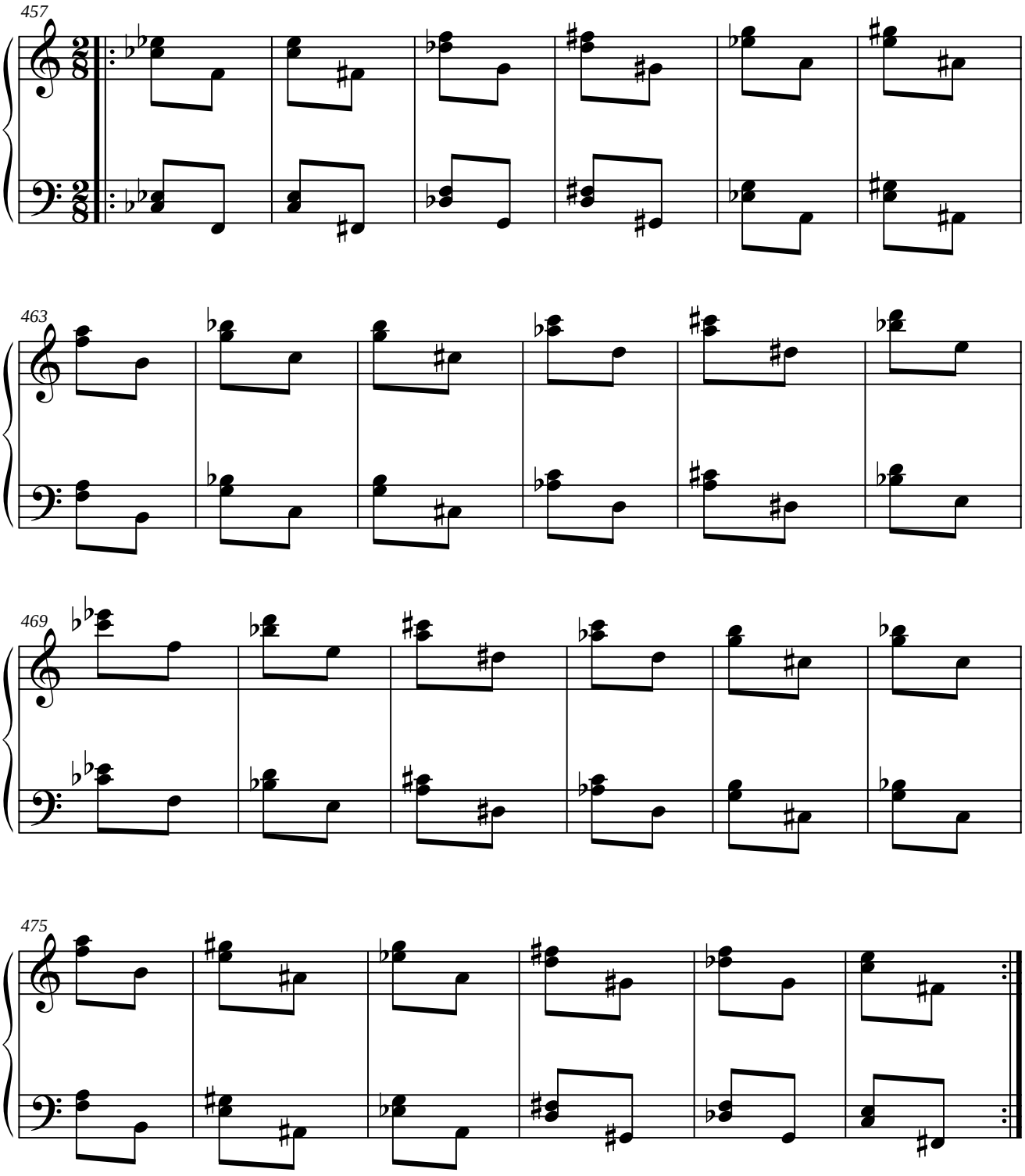

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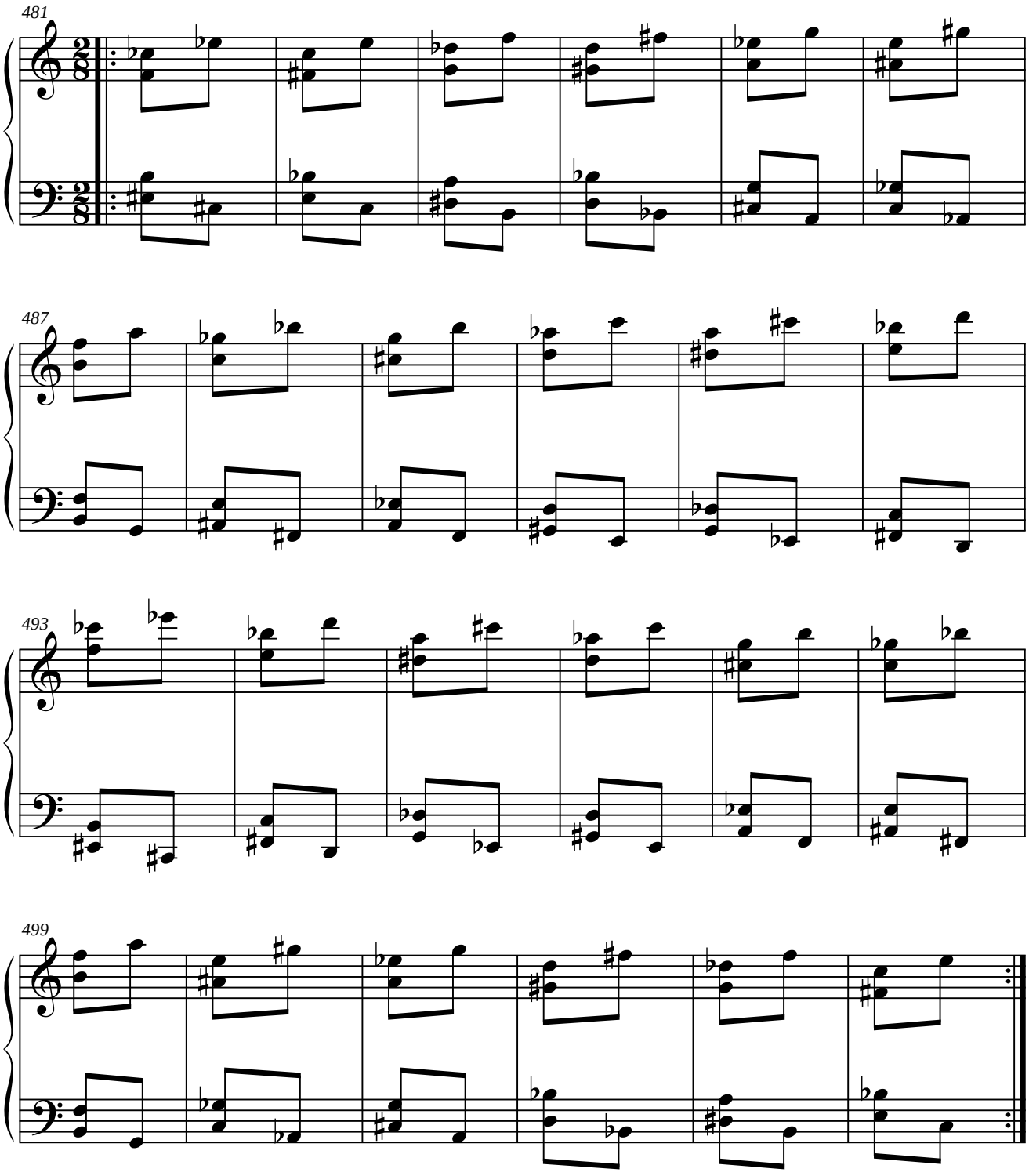
4.5.6.1. SIMÉTRICO DEL ORIGINAL.



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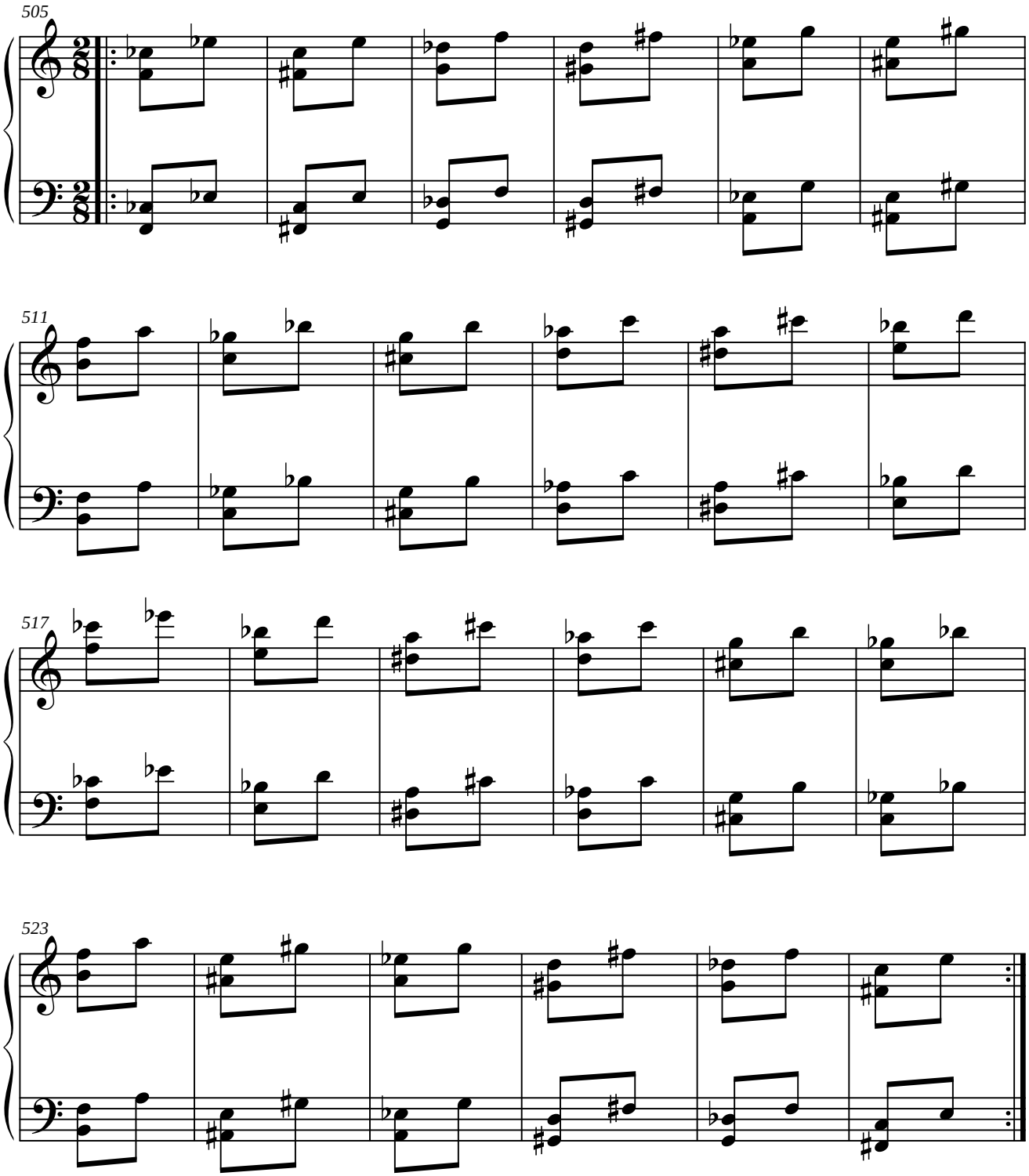

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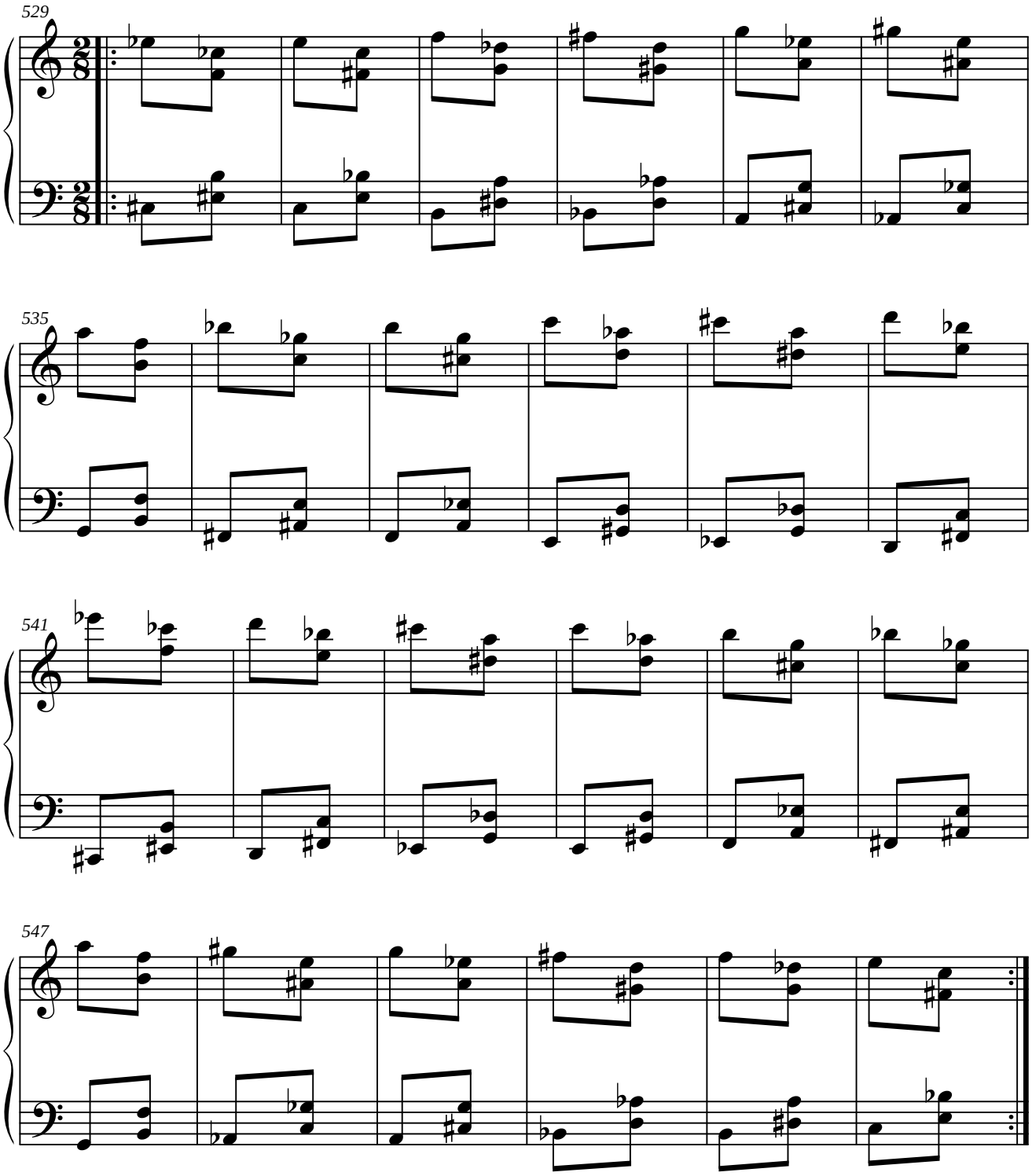

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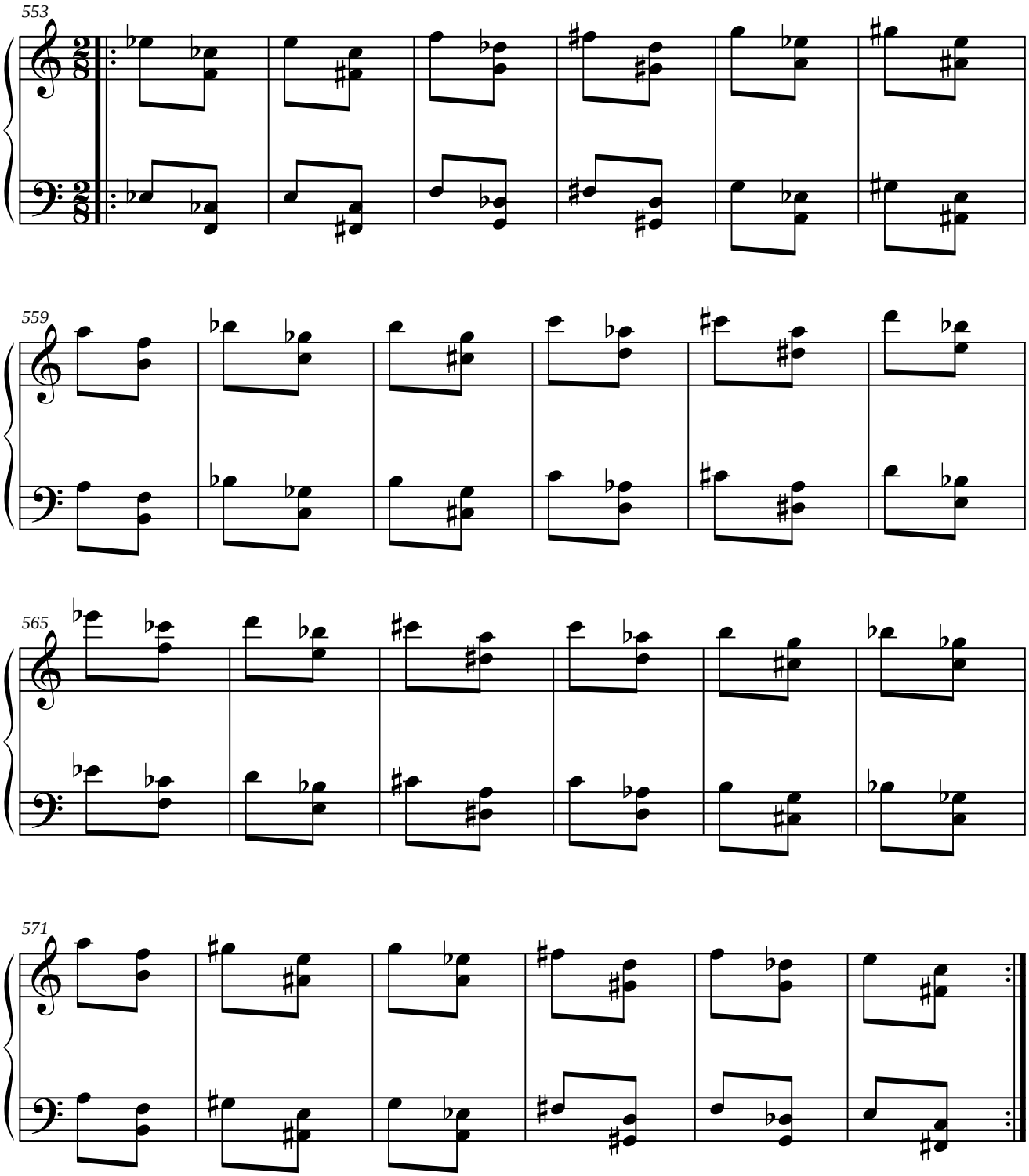
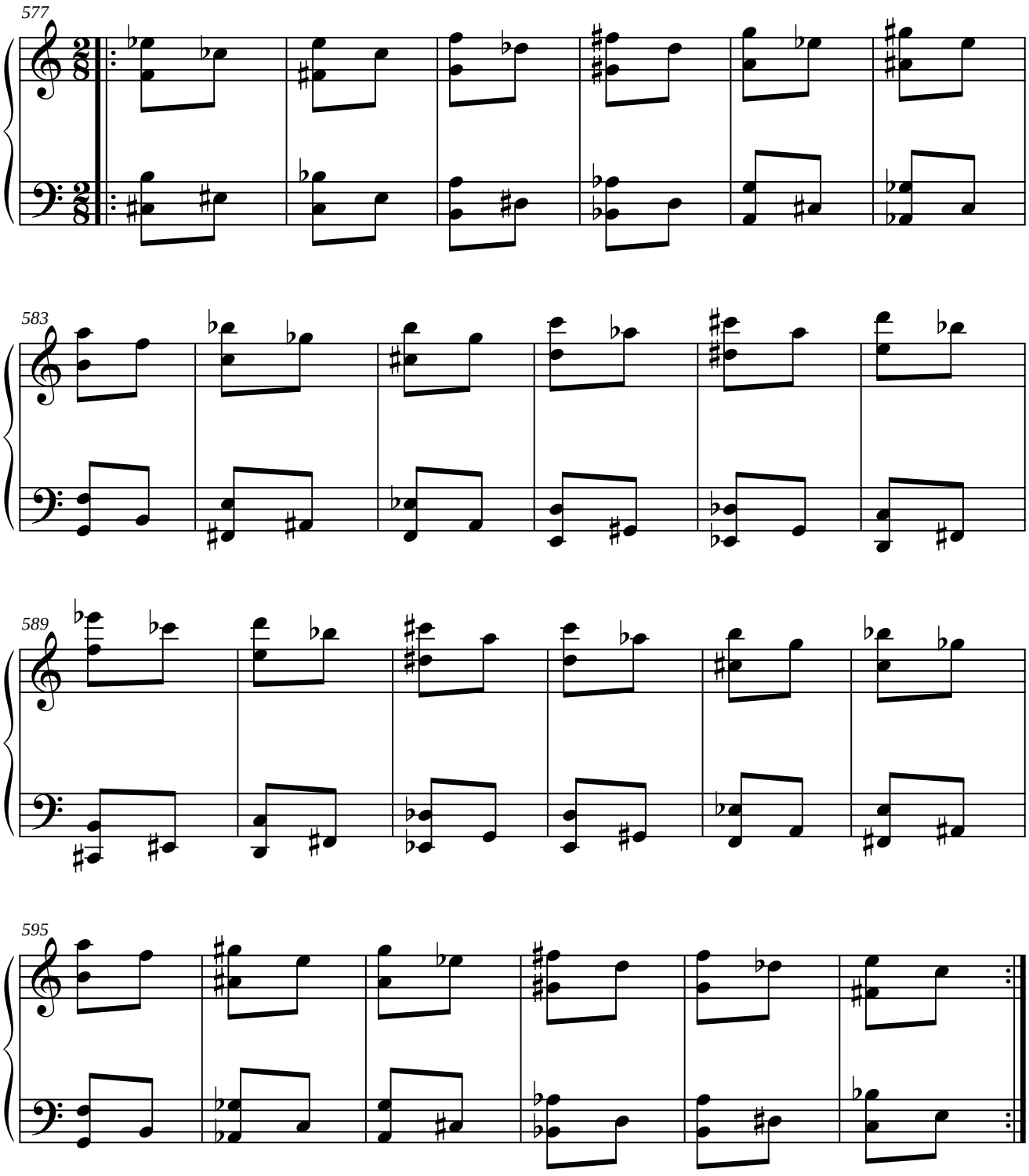


4.5.7. MÓDULO 7.

4.5.7.1. SIMÉTRICO DEL ORIGINAL.



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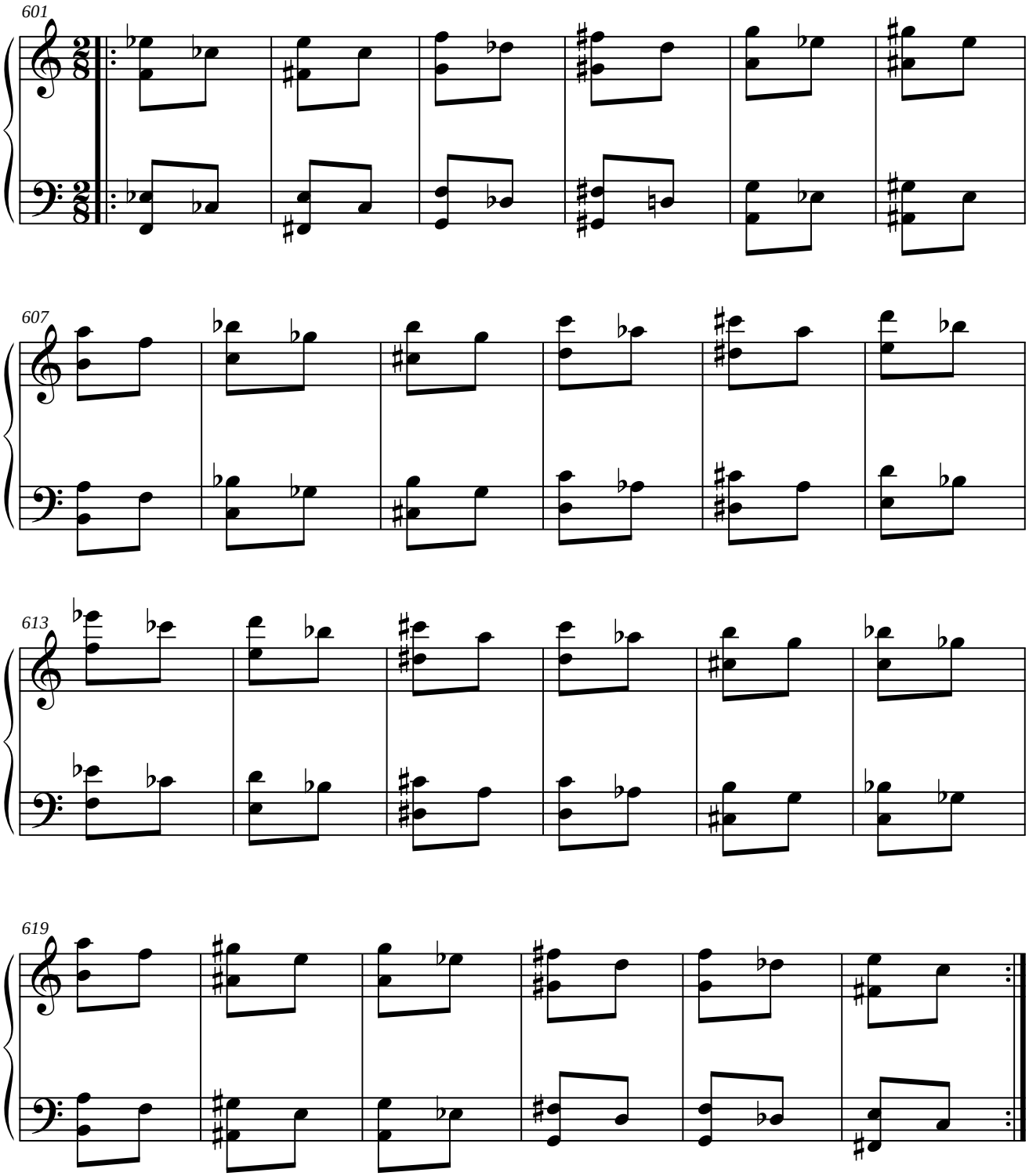

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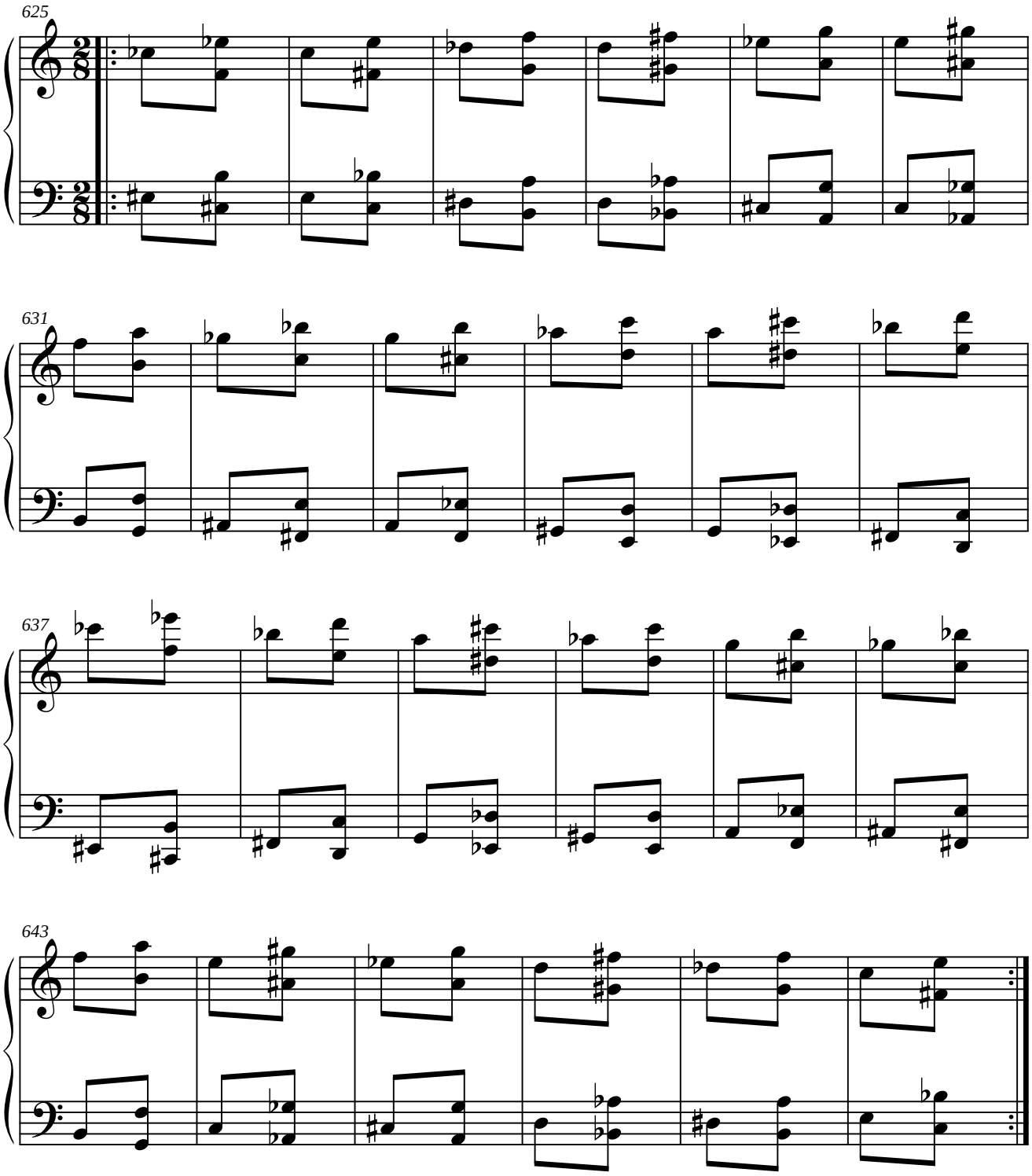

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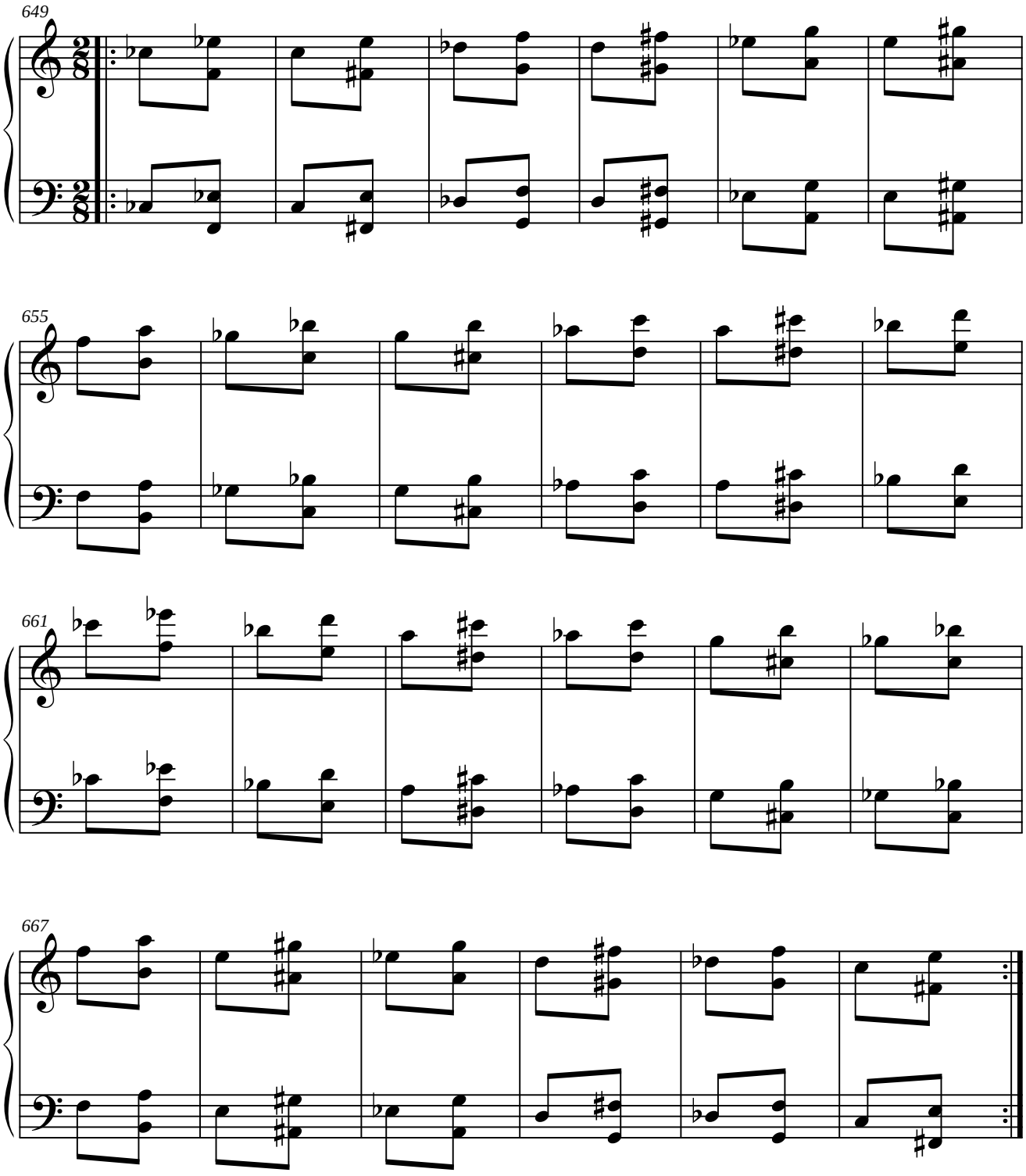
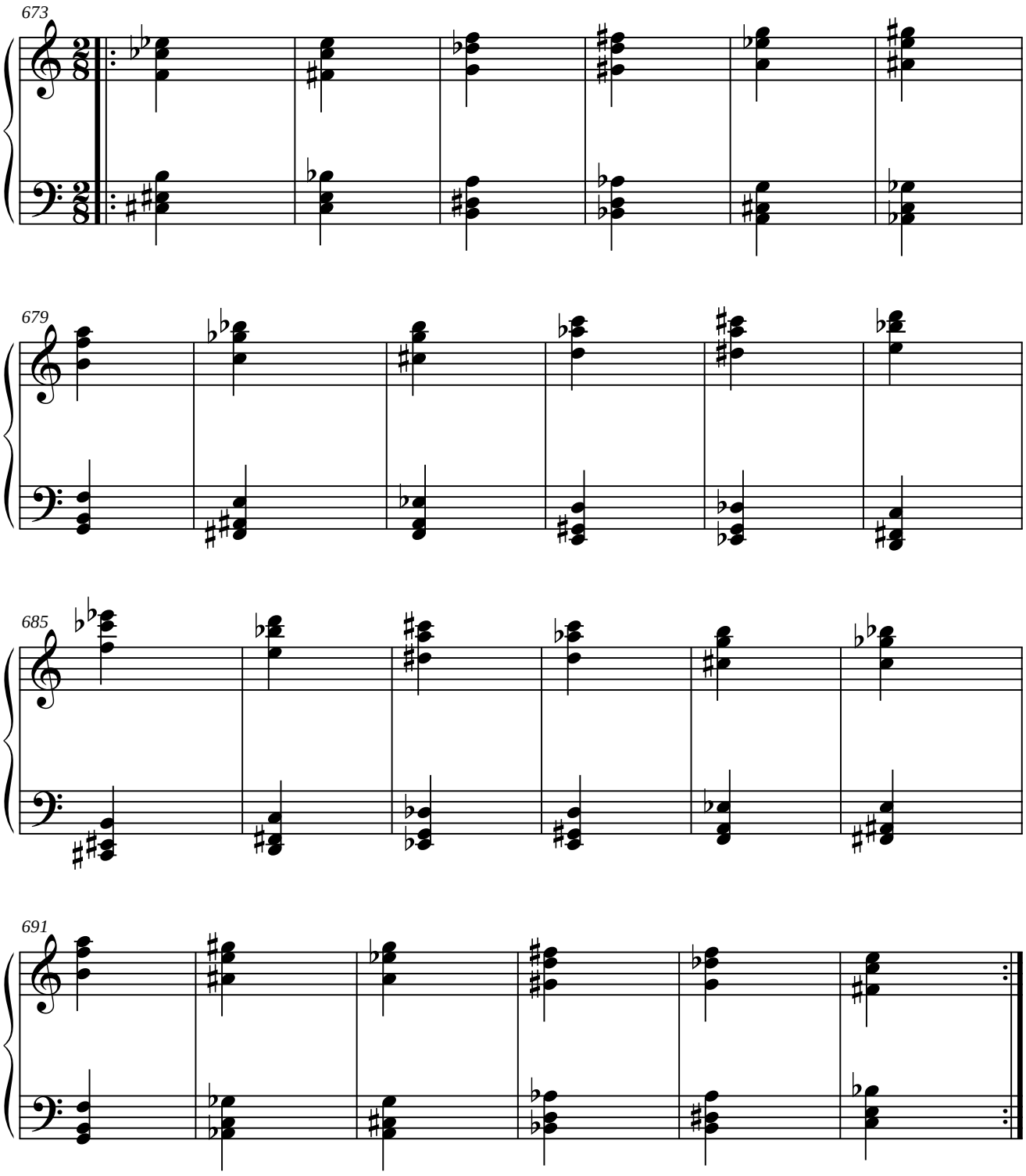


4.5.8. MÓDULO 8.

4.5.8.1. SIMÉTRICO DEL ORIGINAL.



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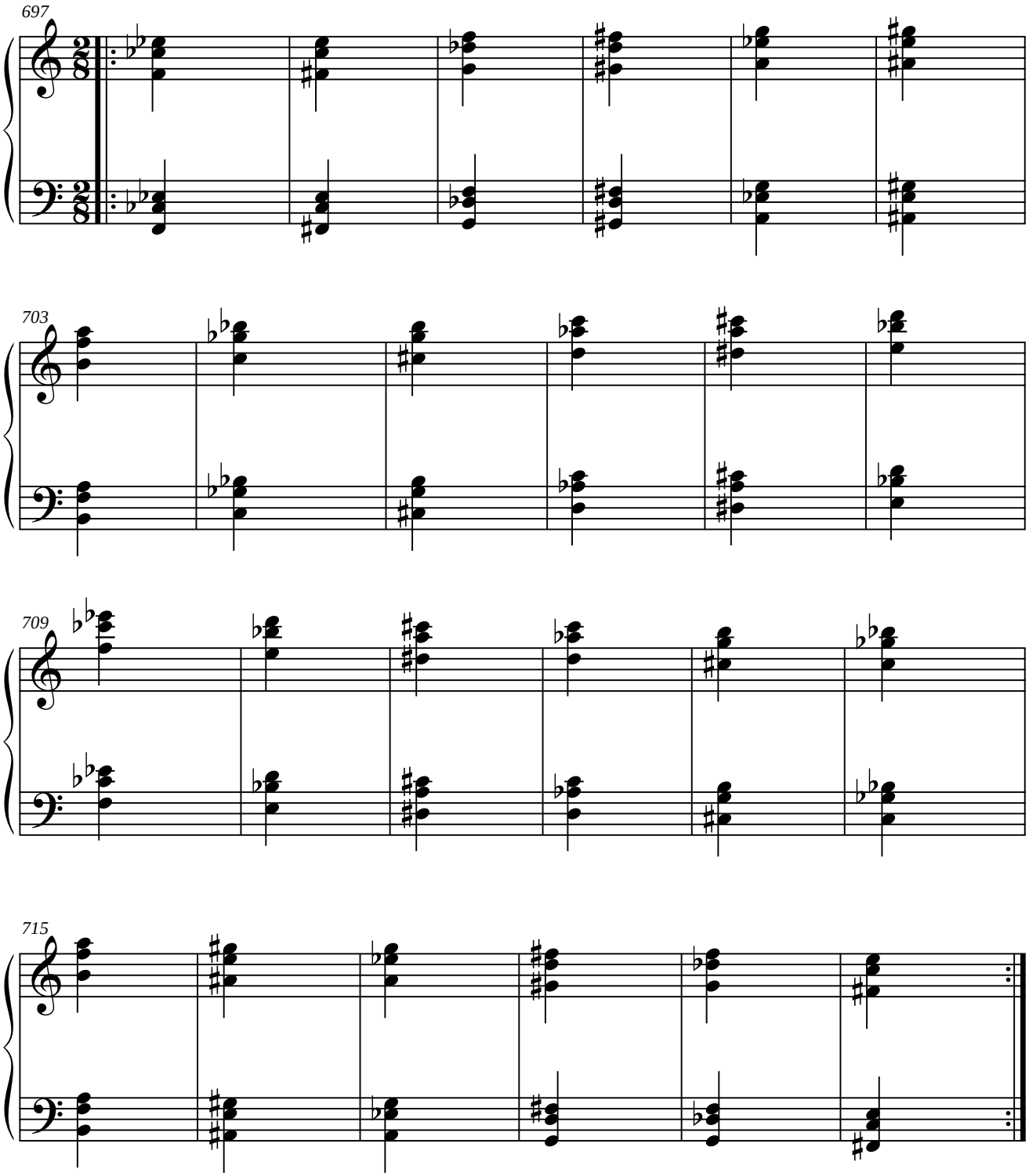
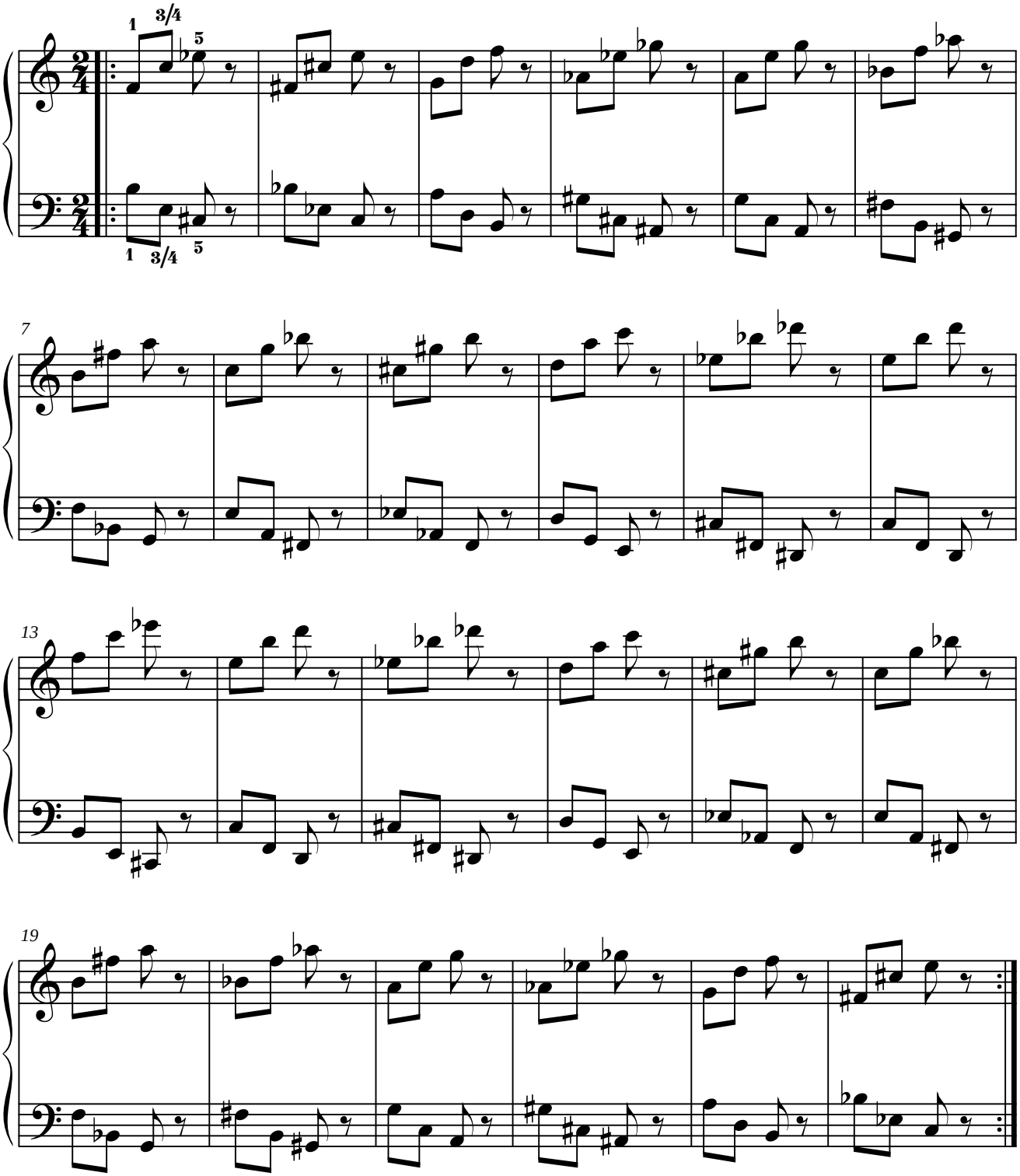


4.6. ACORDE: fa-do-mi bemol.

4.6.1. MÓDULO 1.

4.6.1.1. SIMÉTRICO DEL ORIGINAL.



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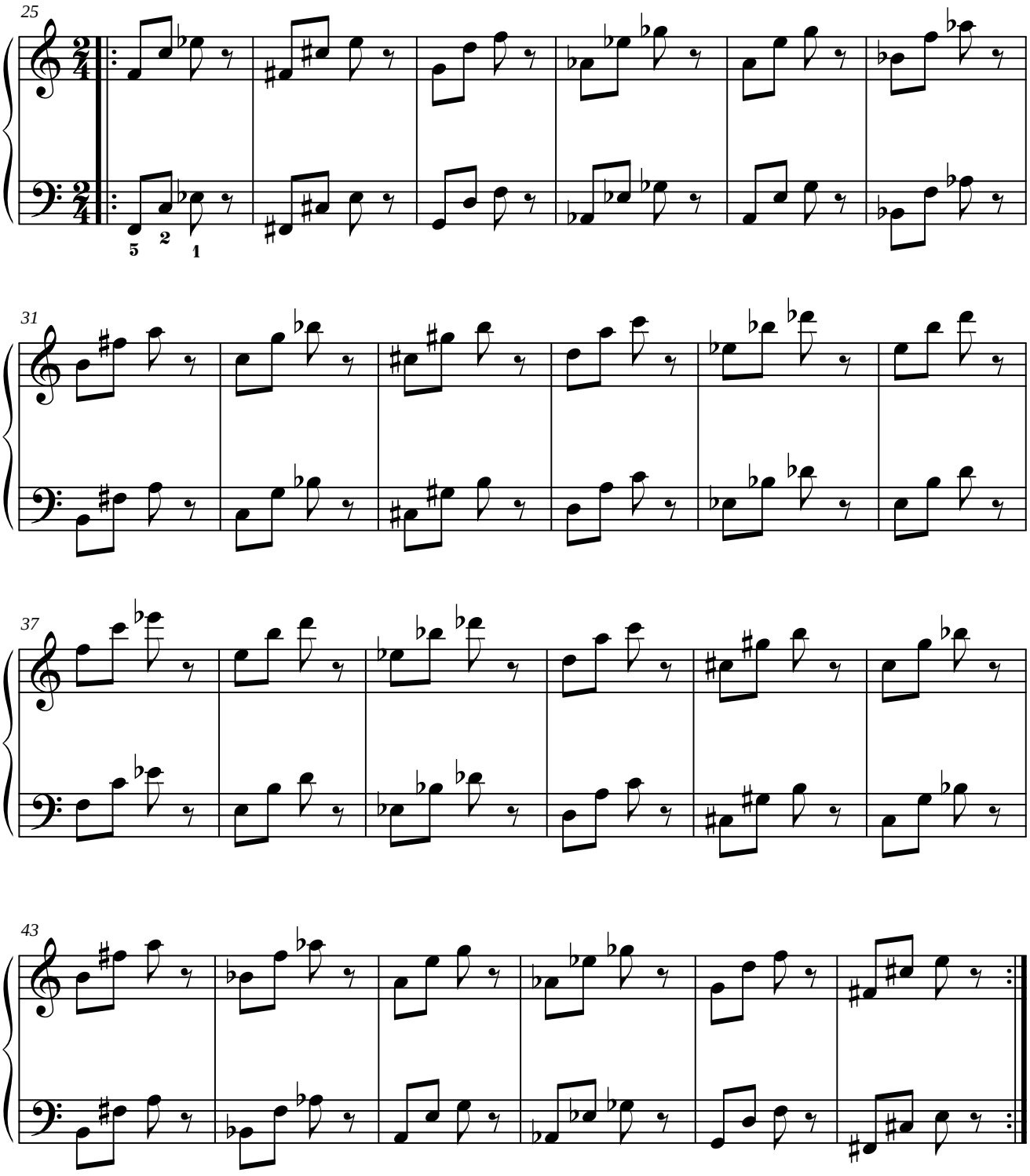

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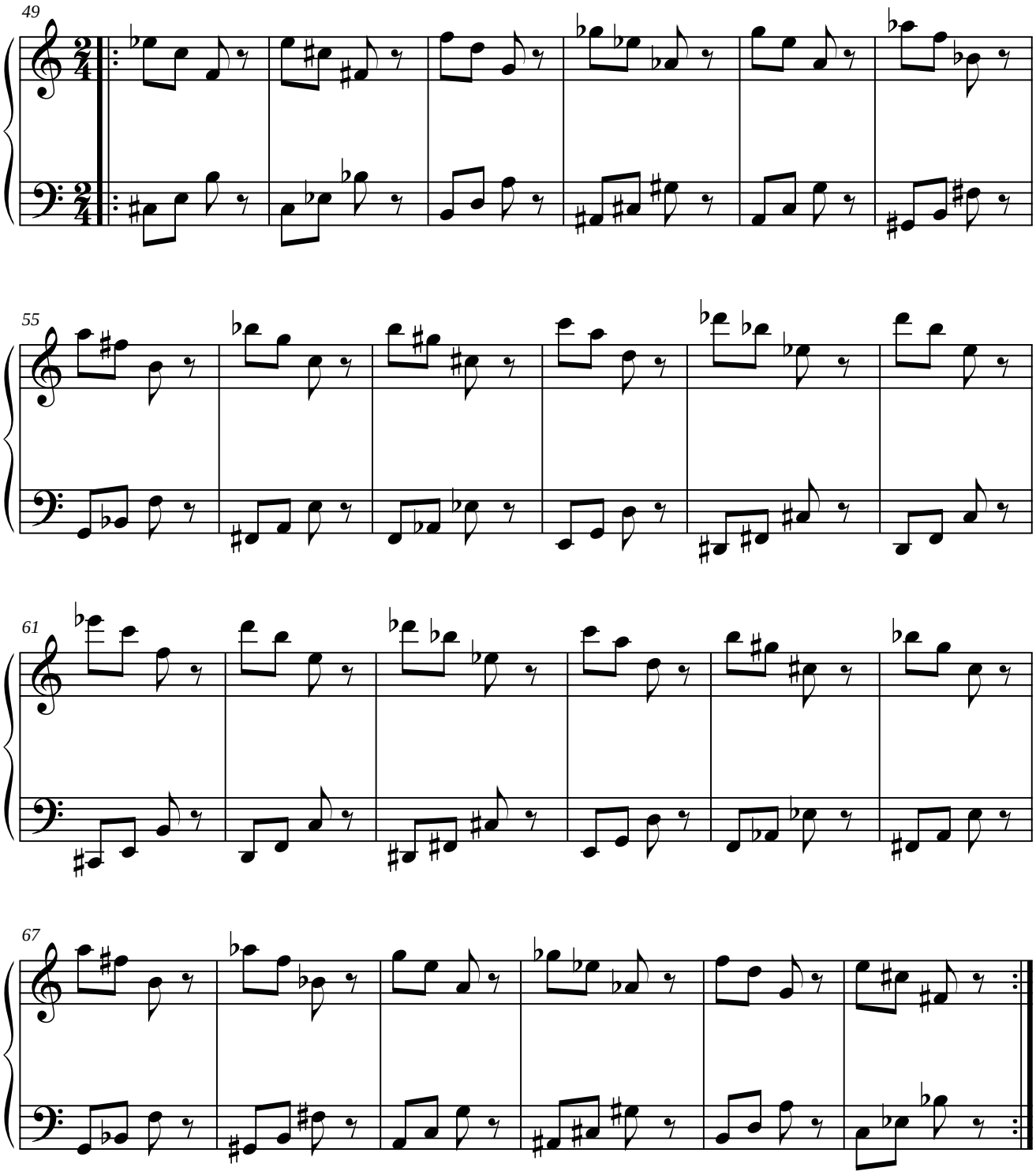

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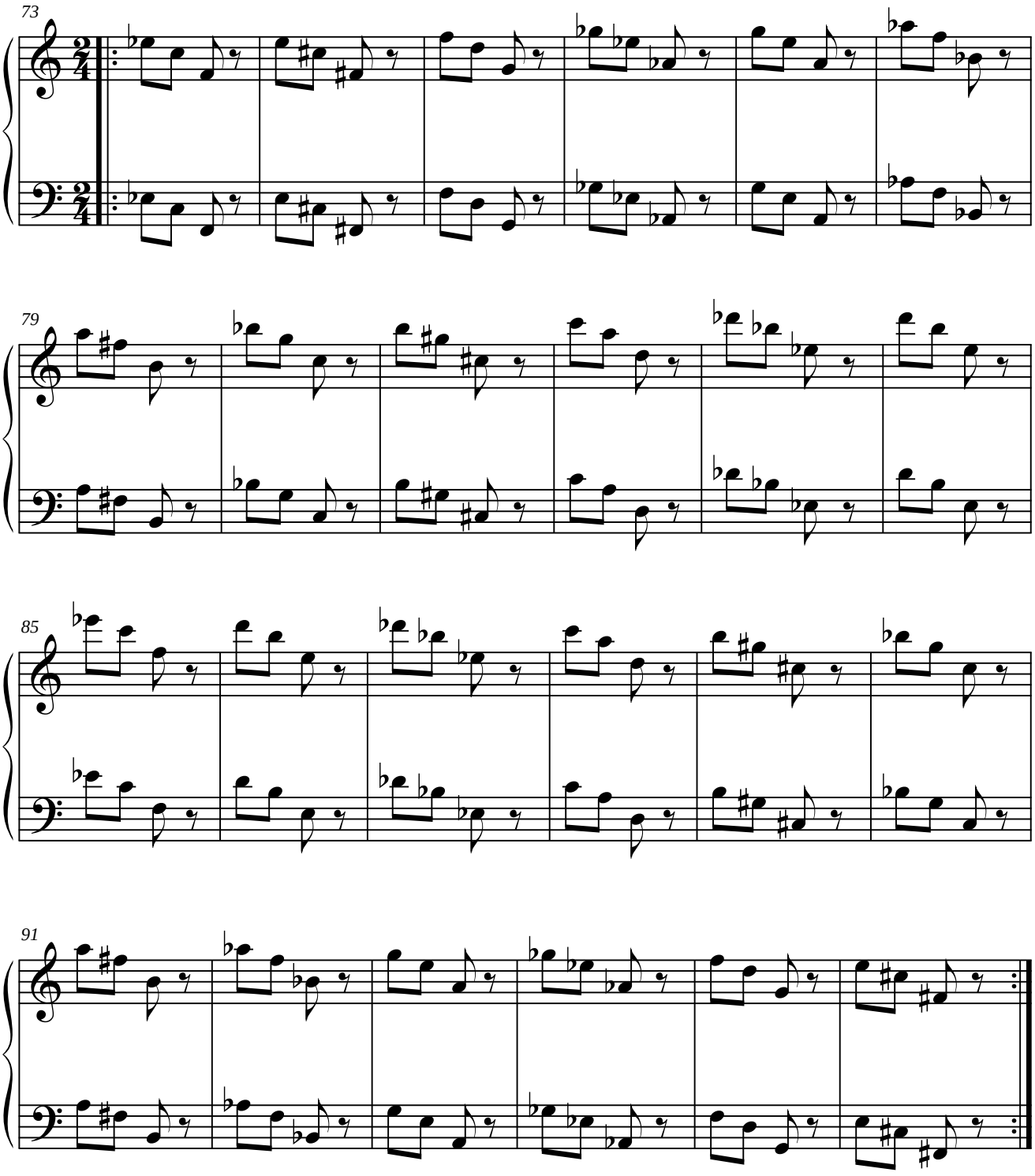

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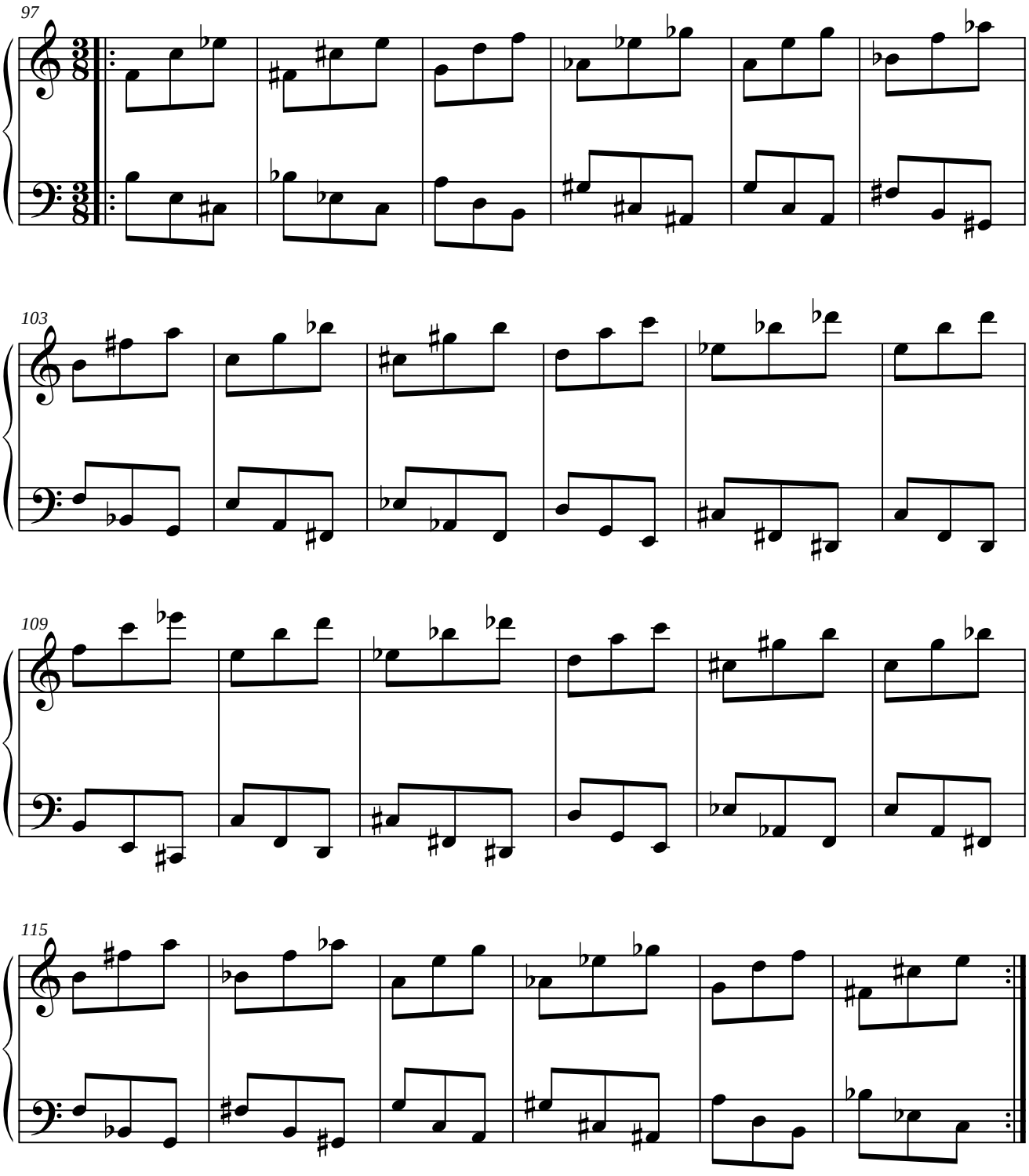

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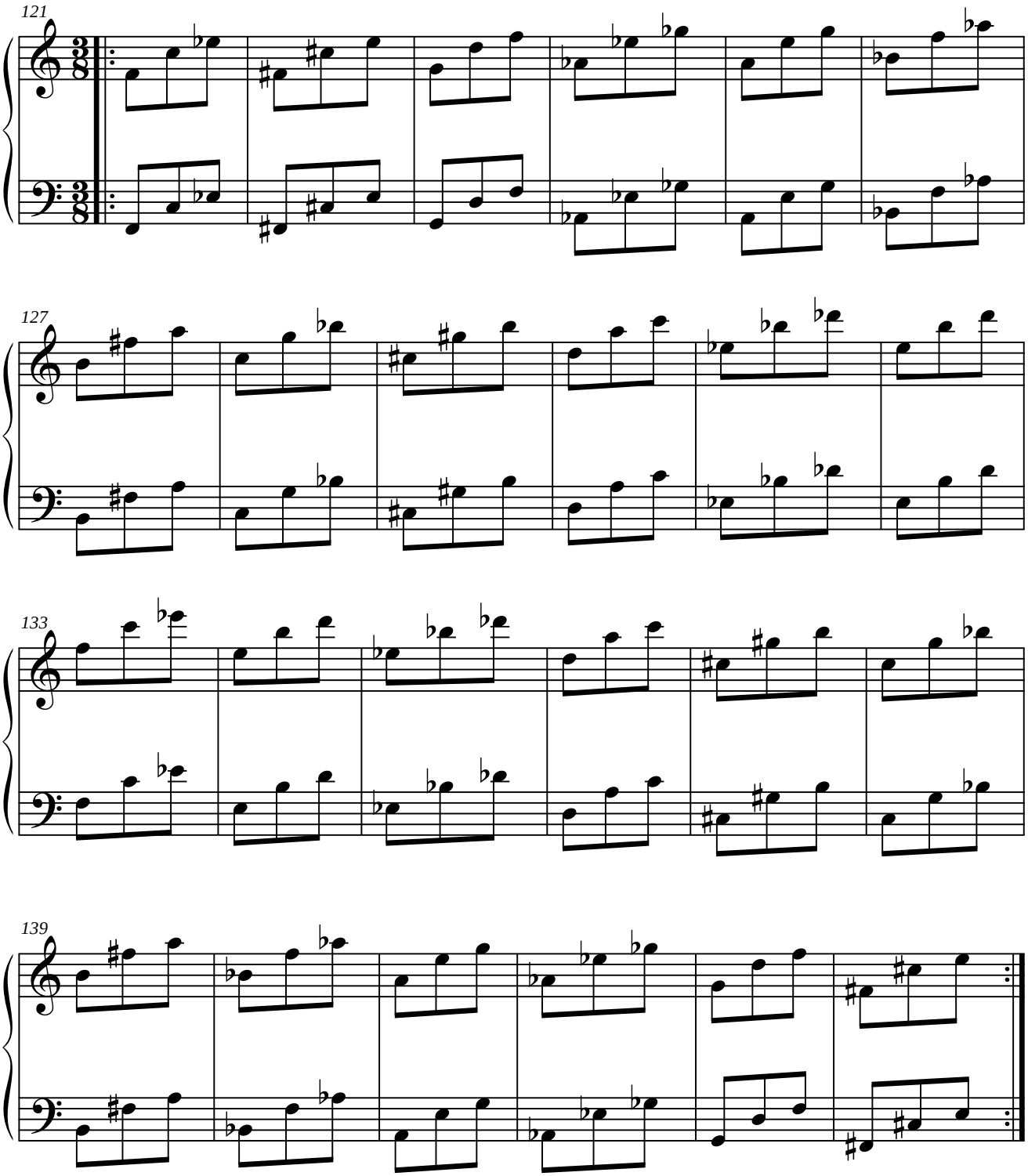

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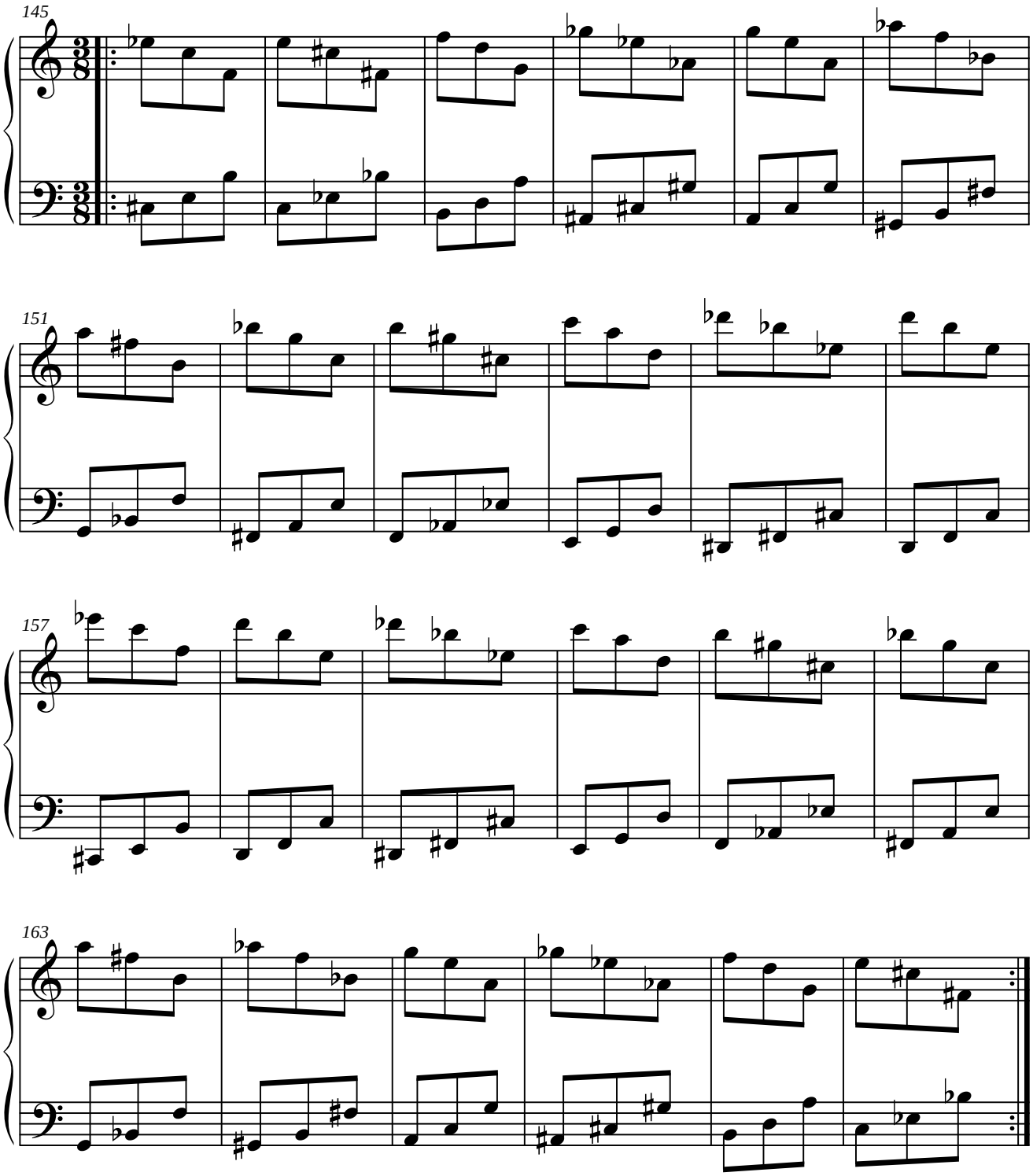

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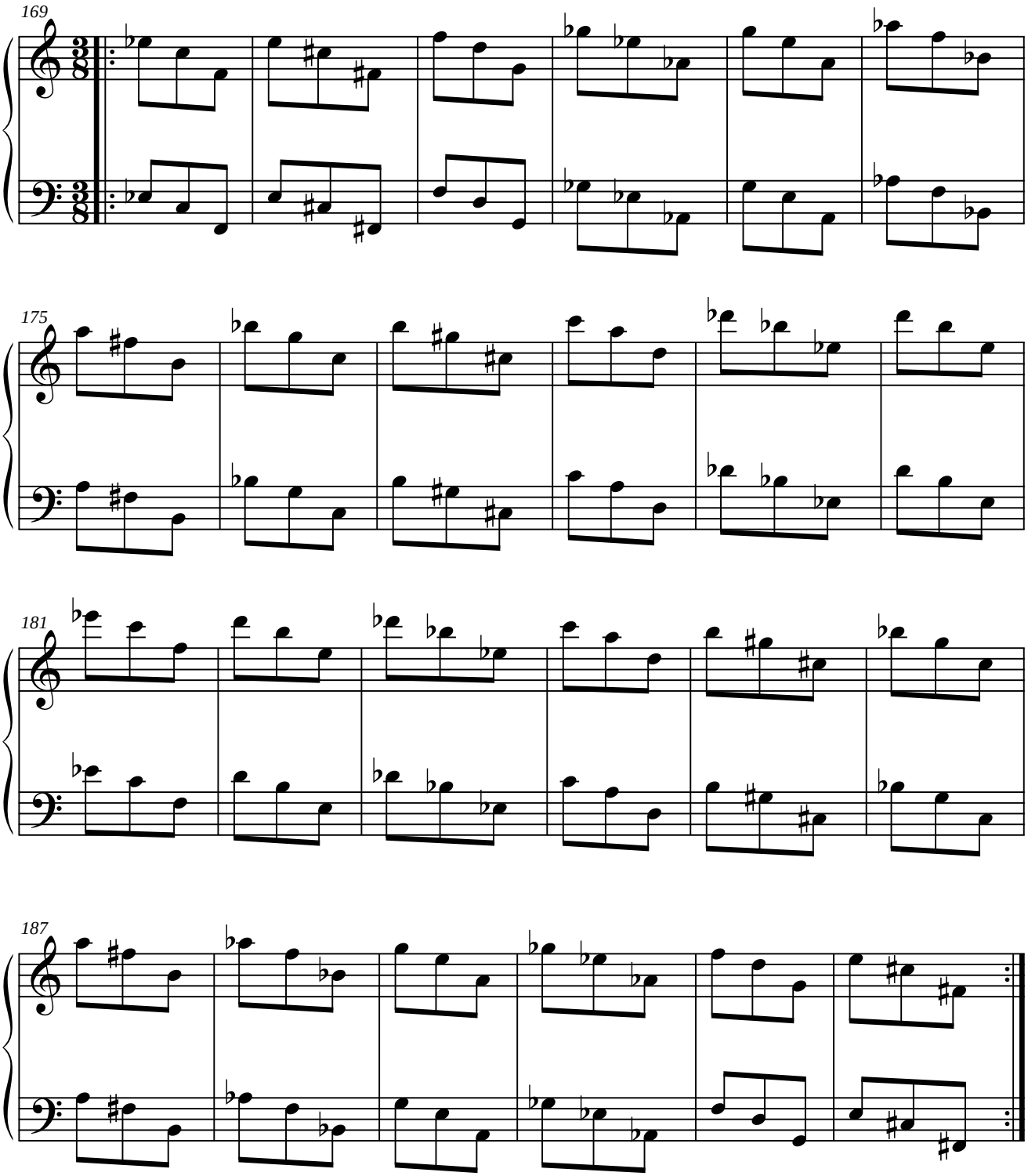

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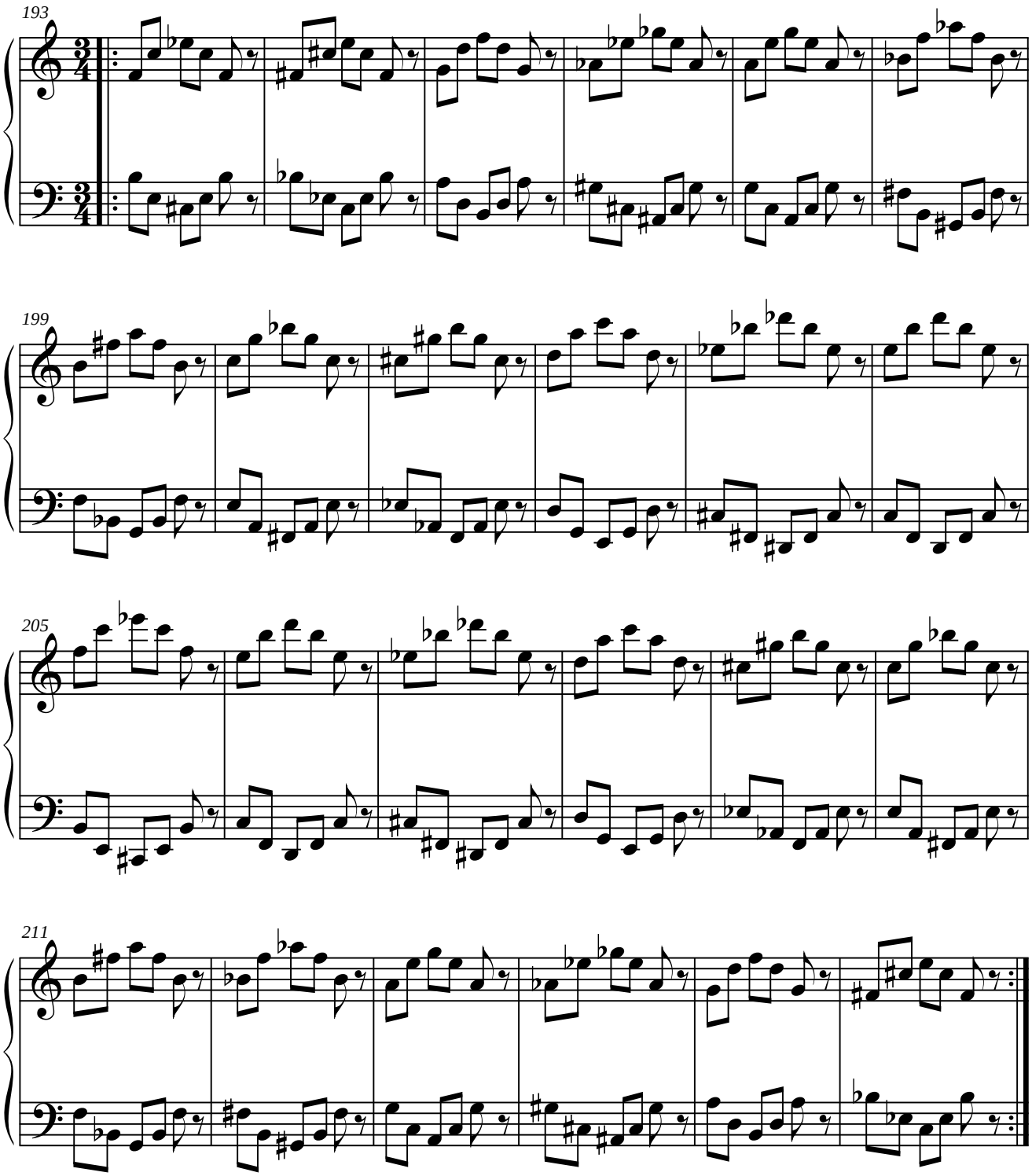

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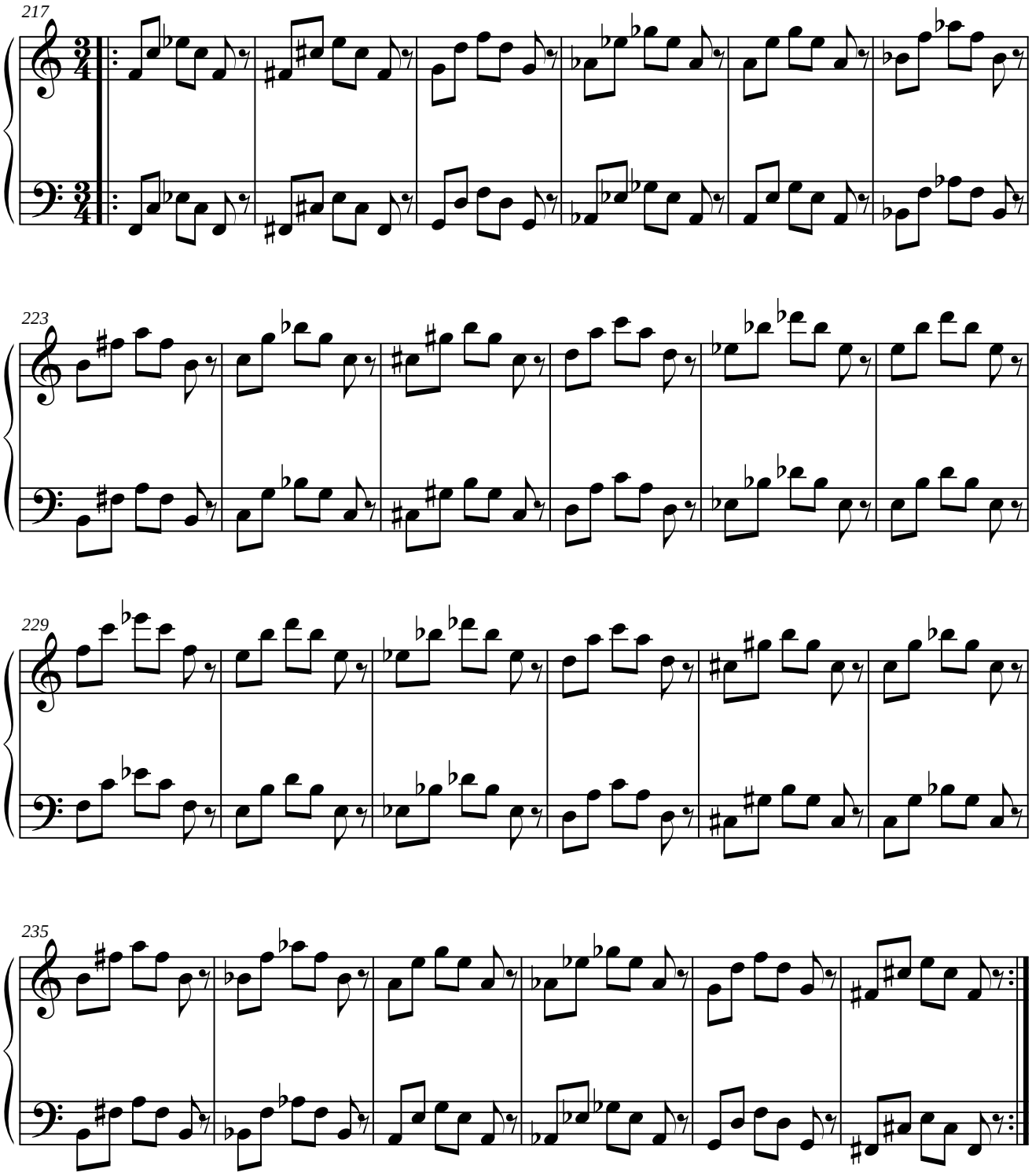

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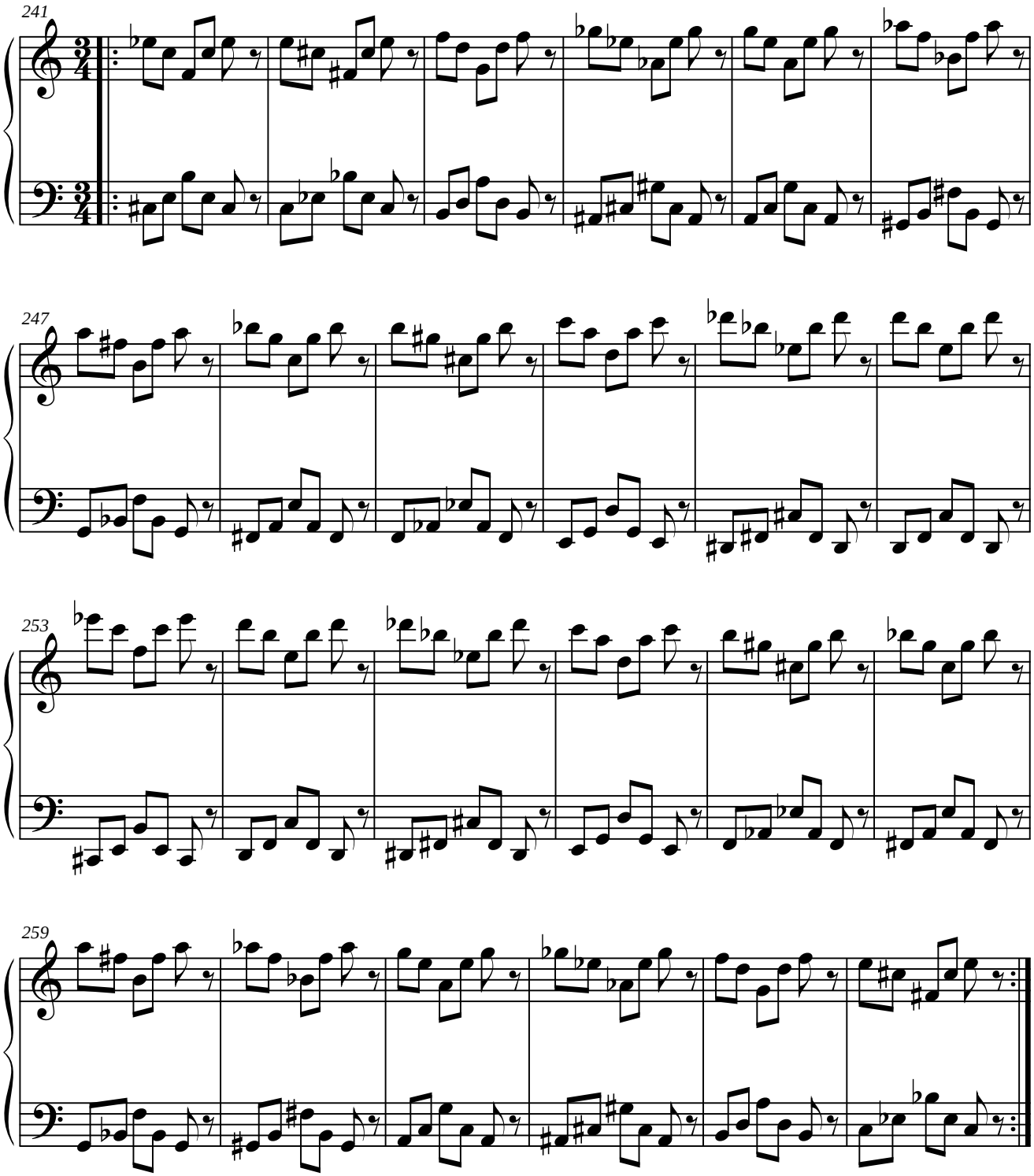

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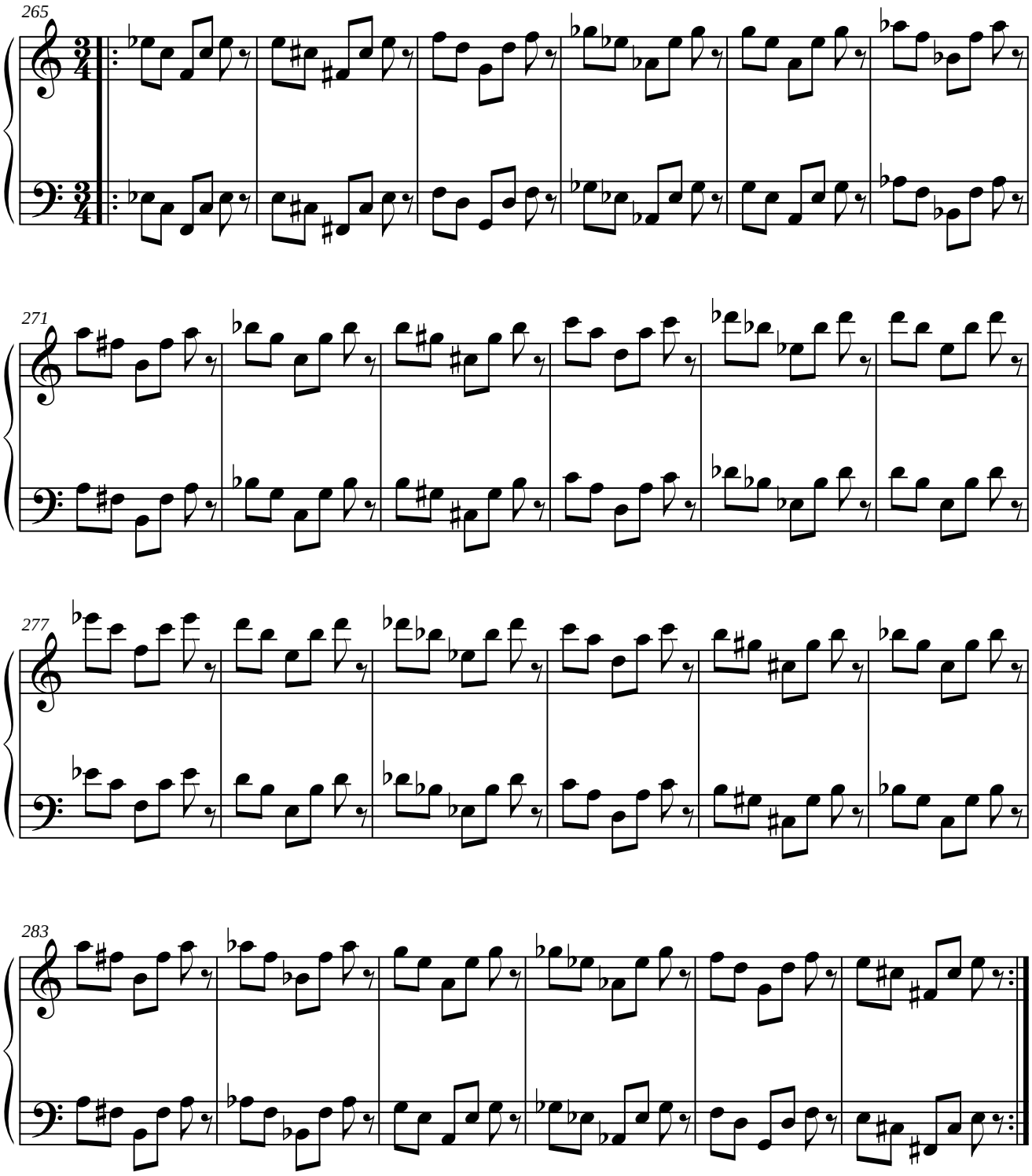

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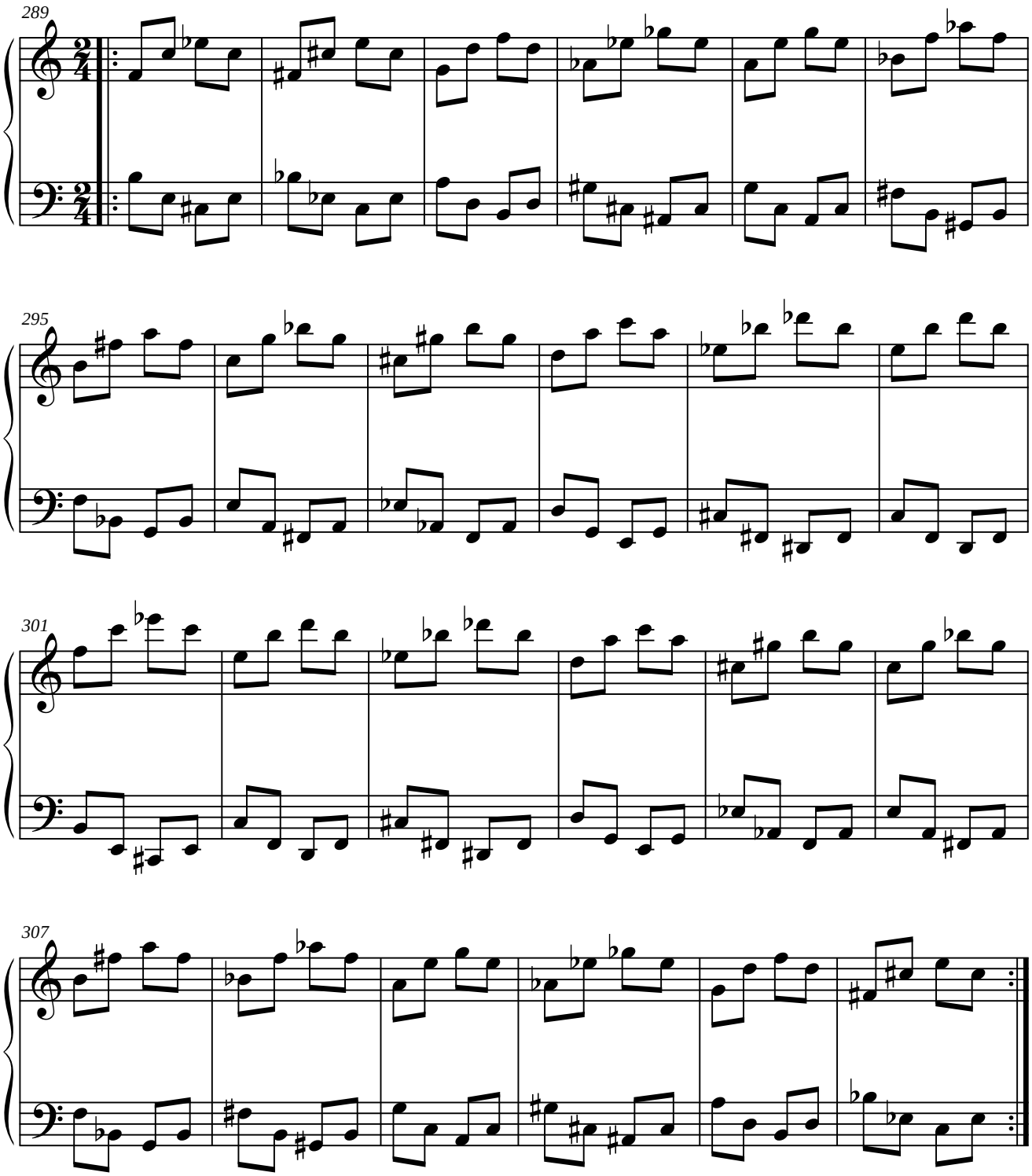

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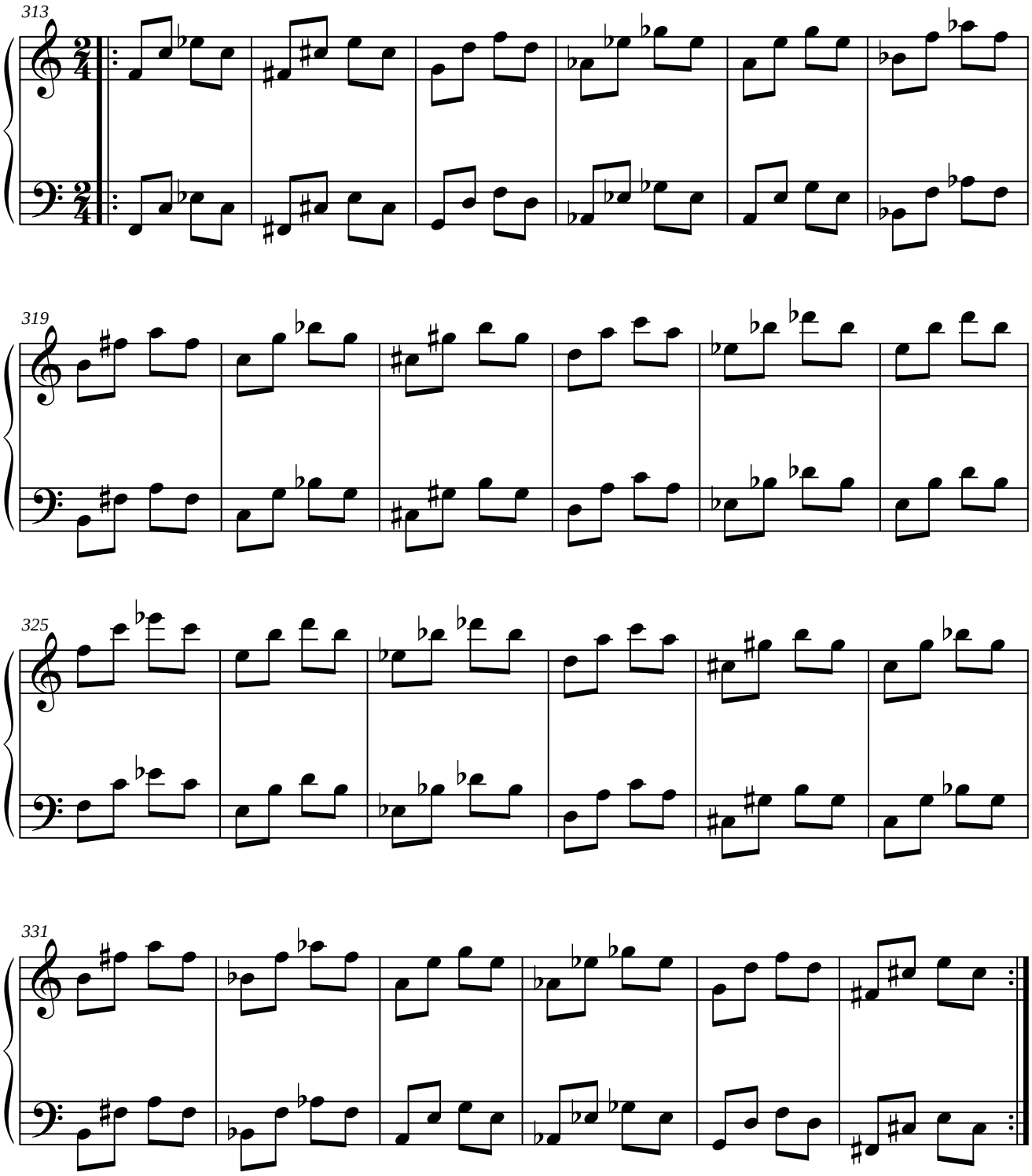

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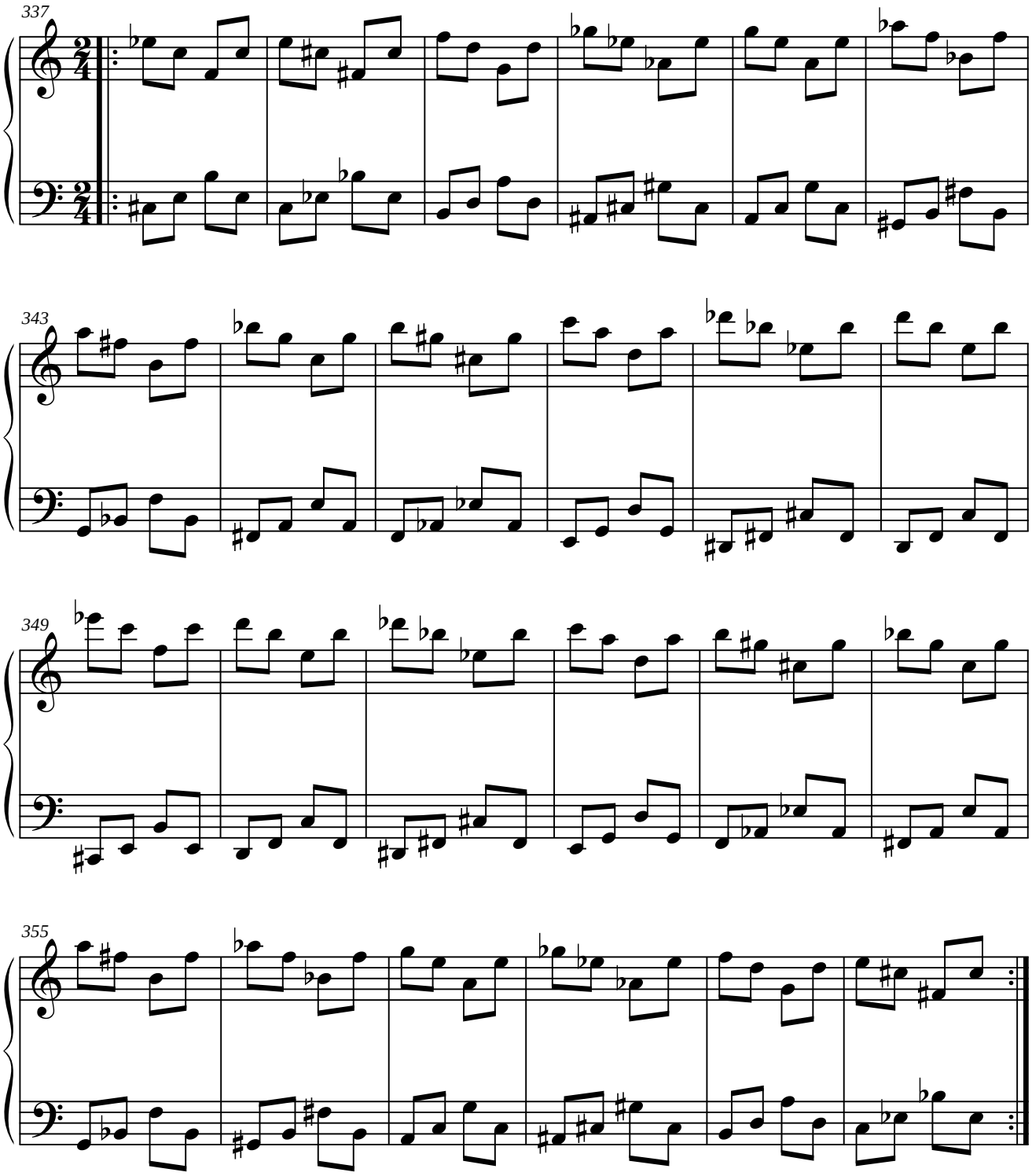

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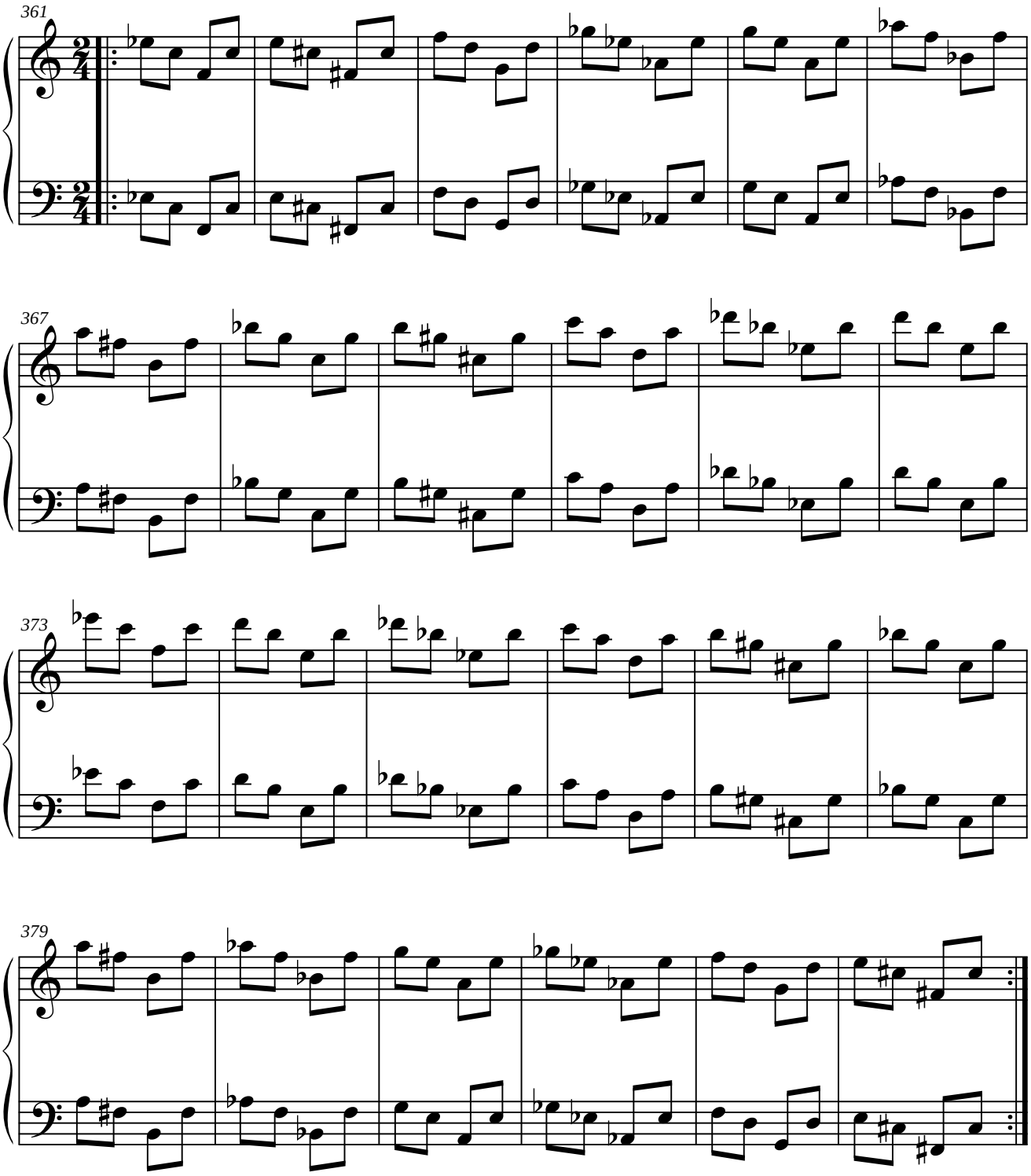

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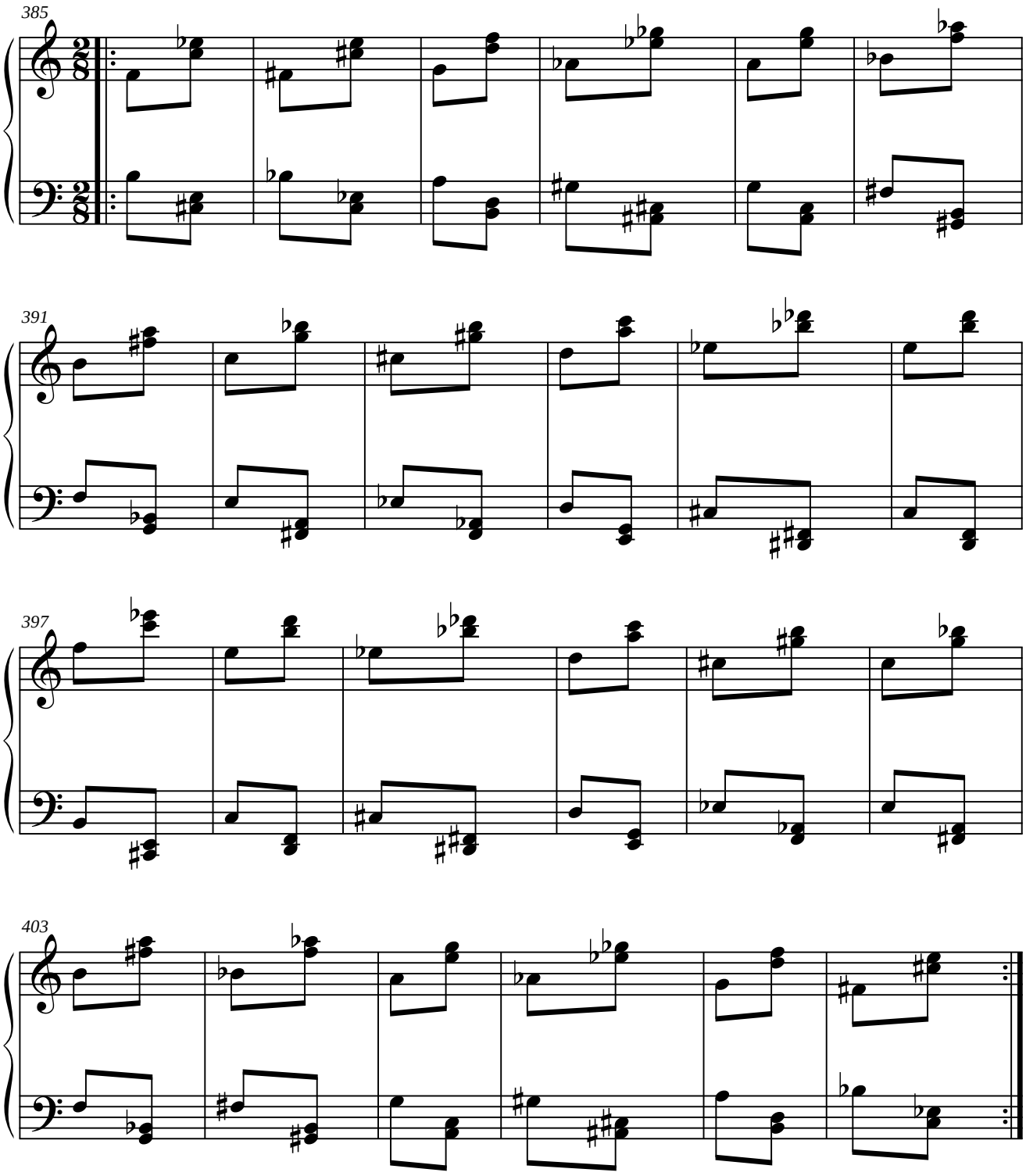

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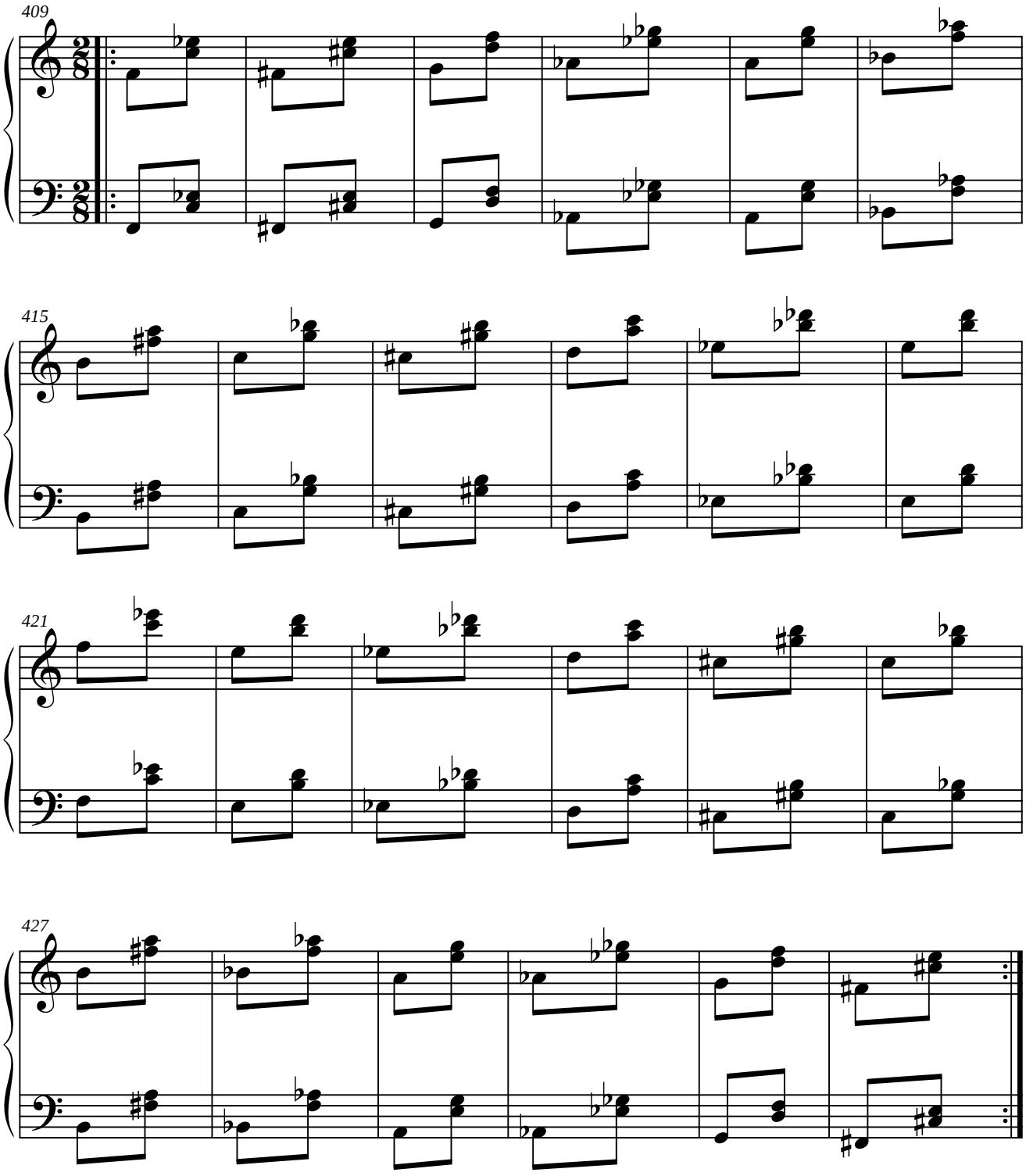

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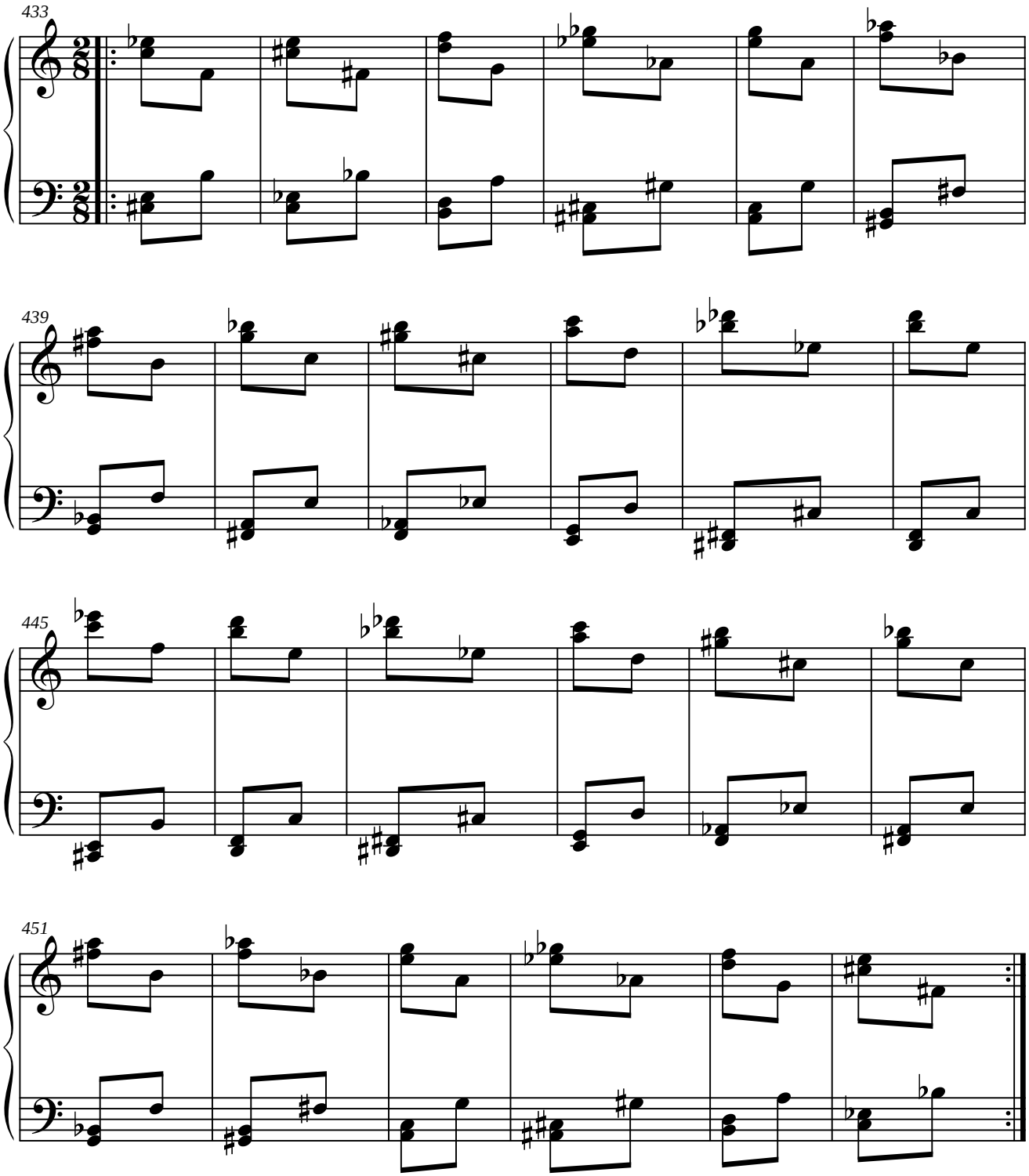

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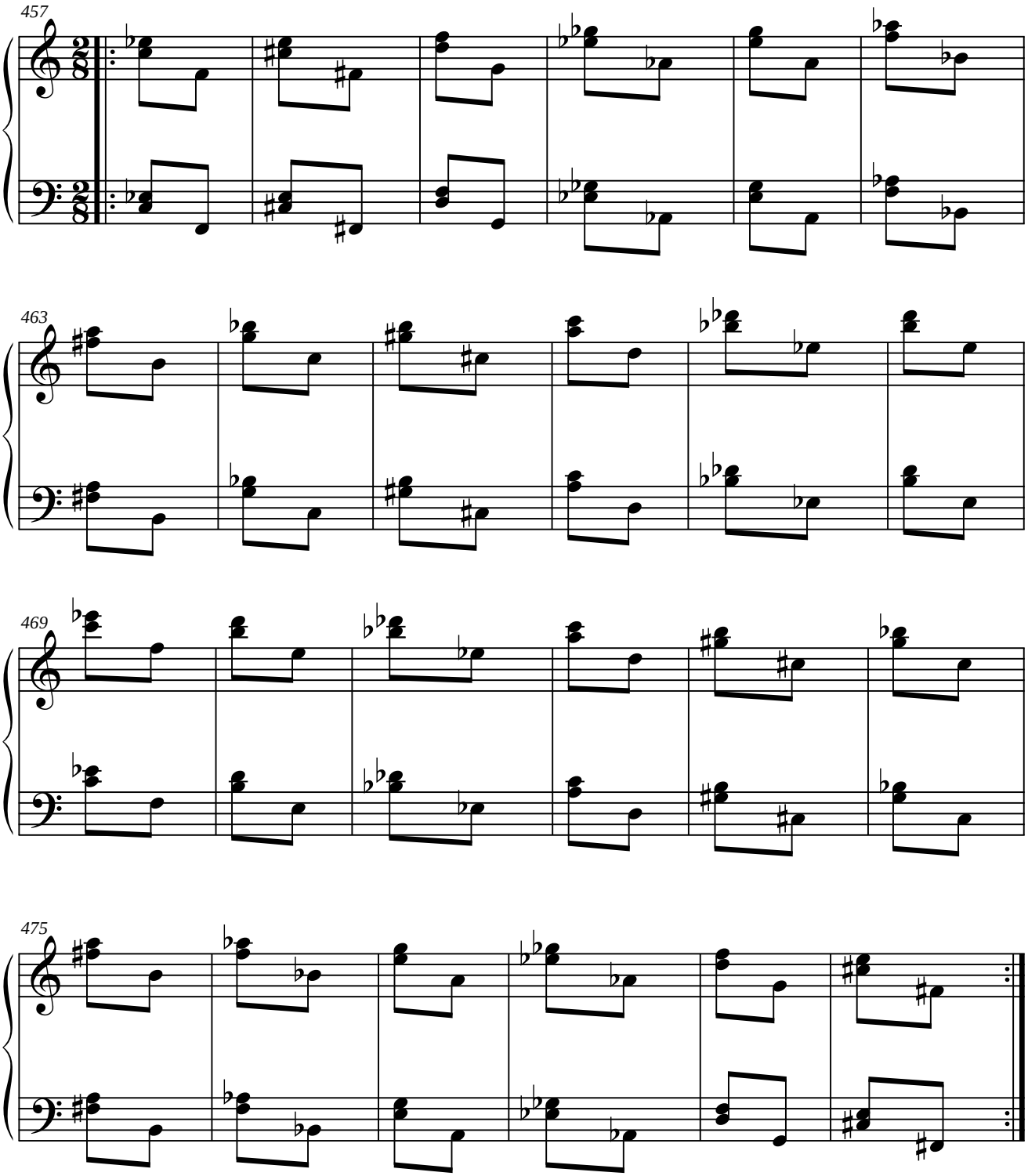

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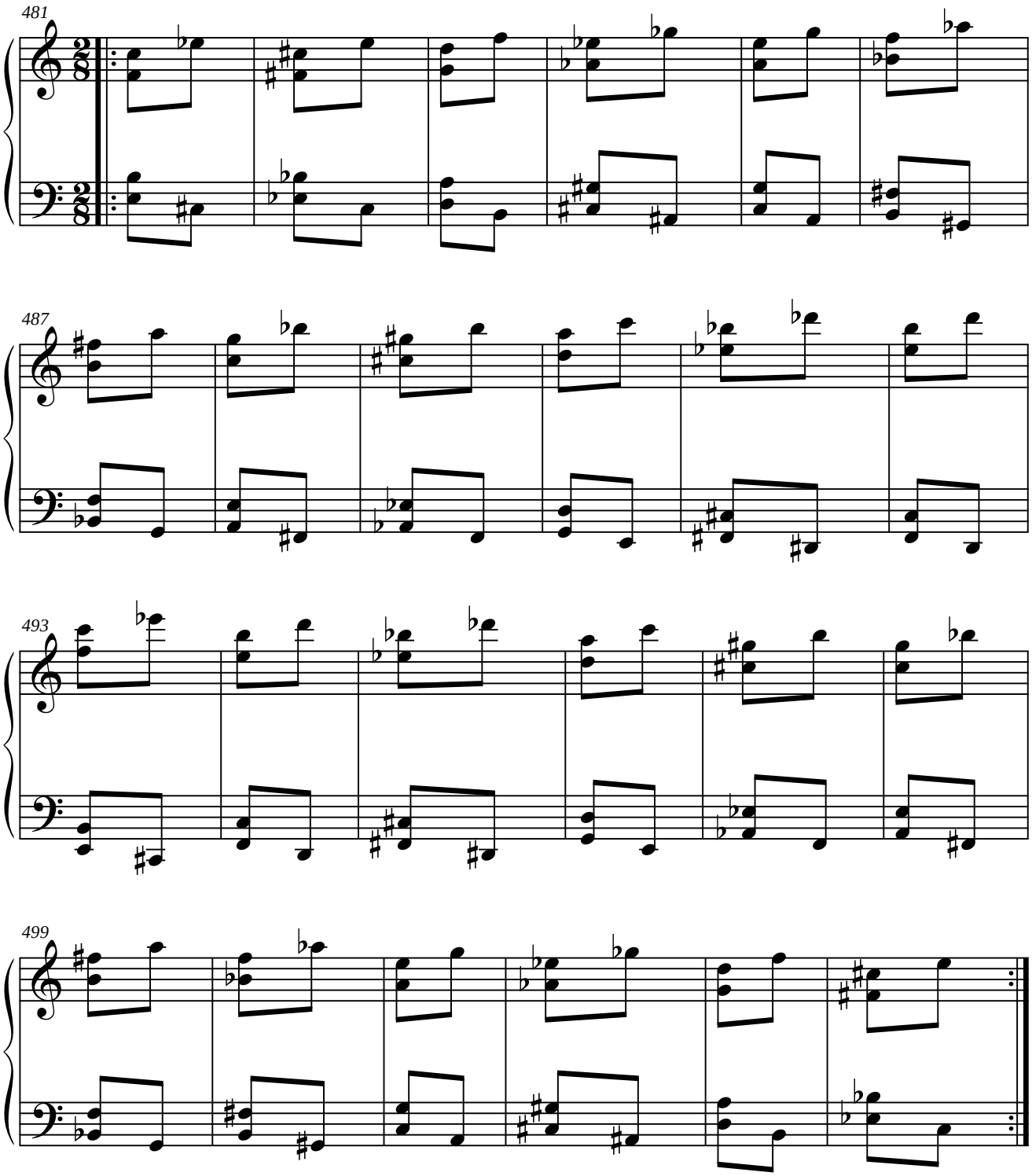

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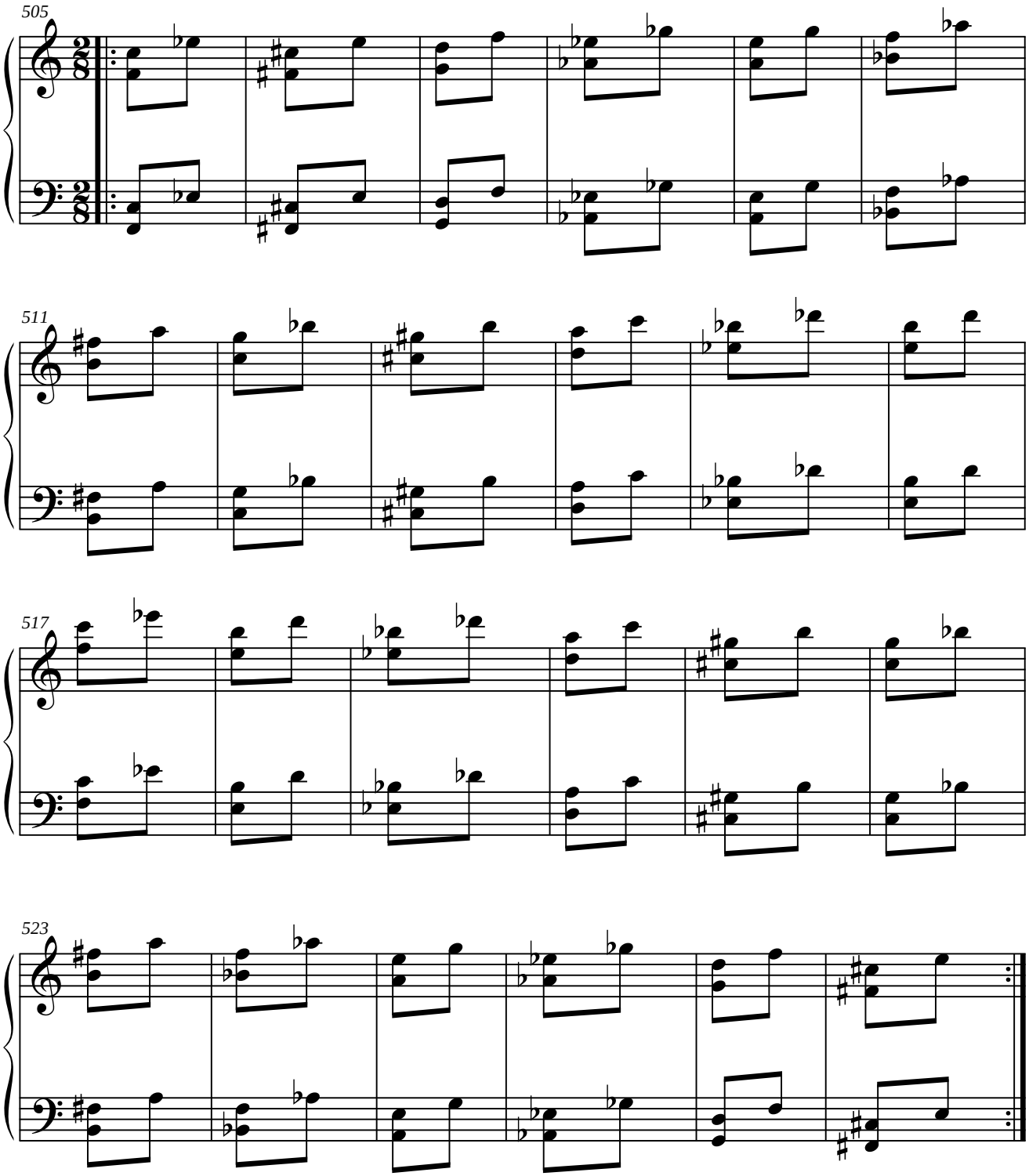

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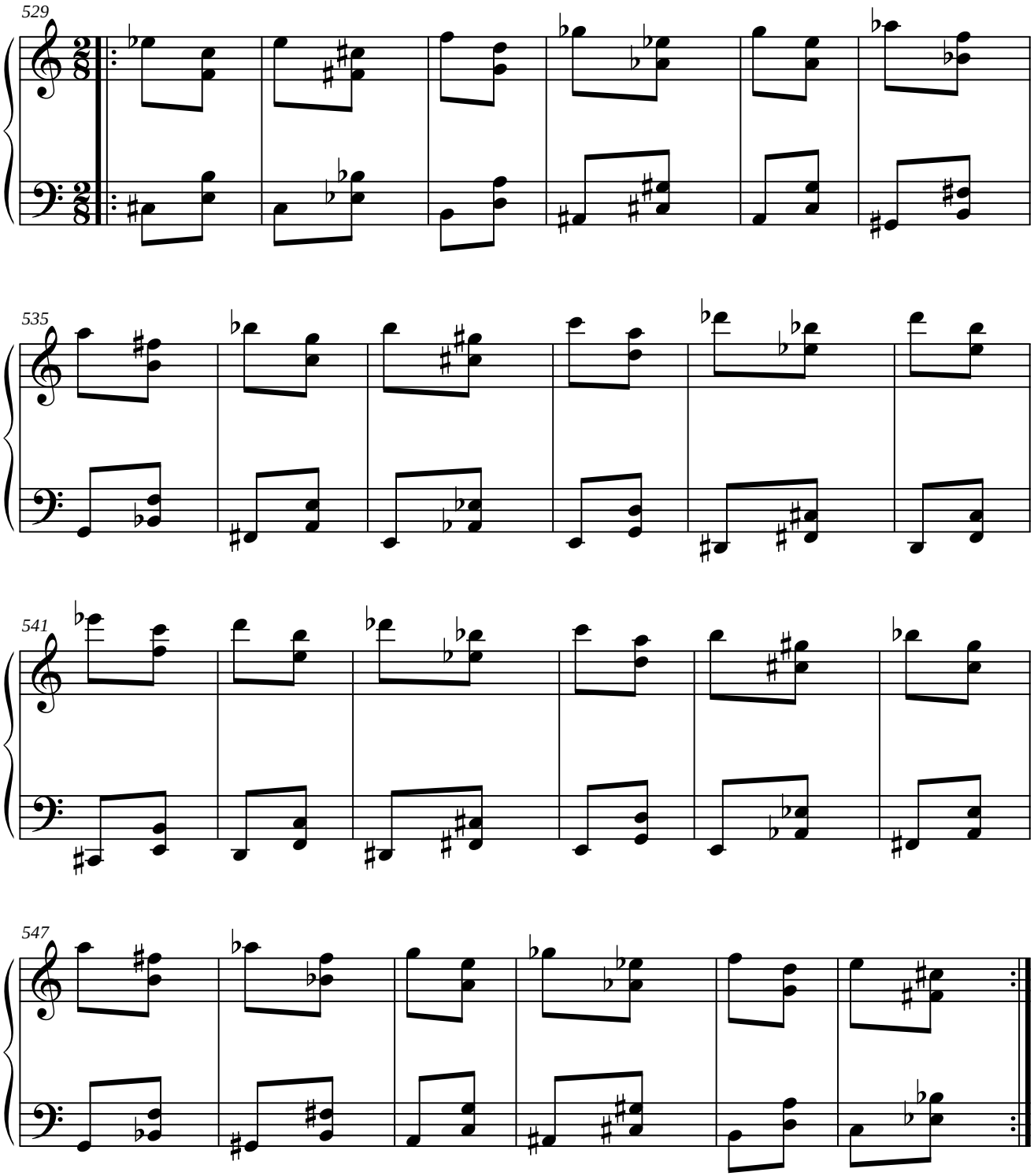

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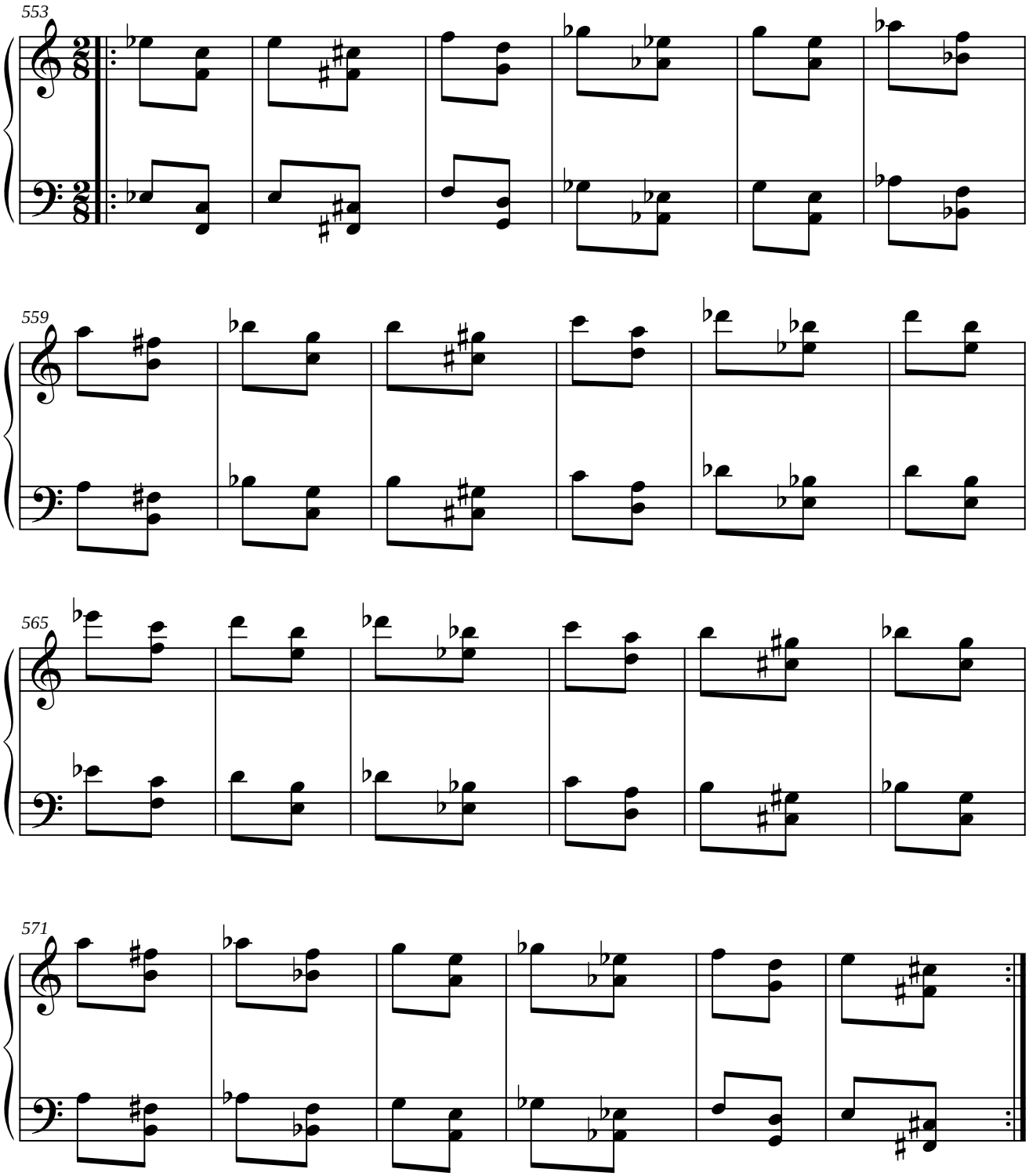

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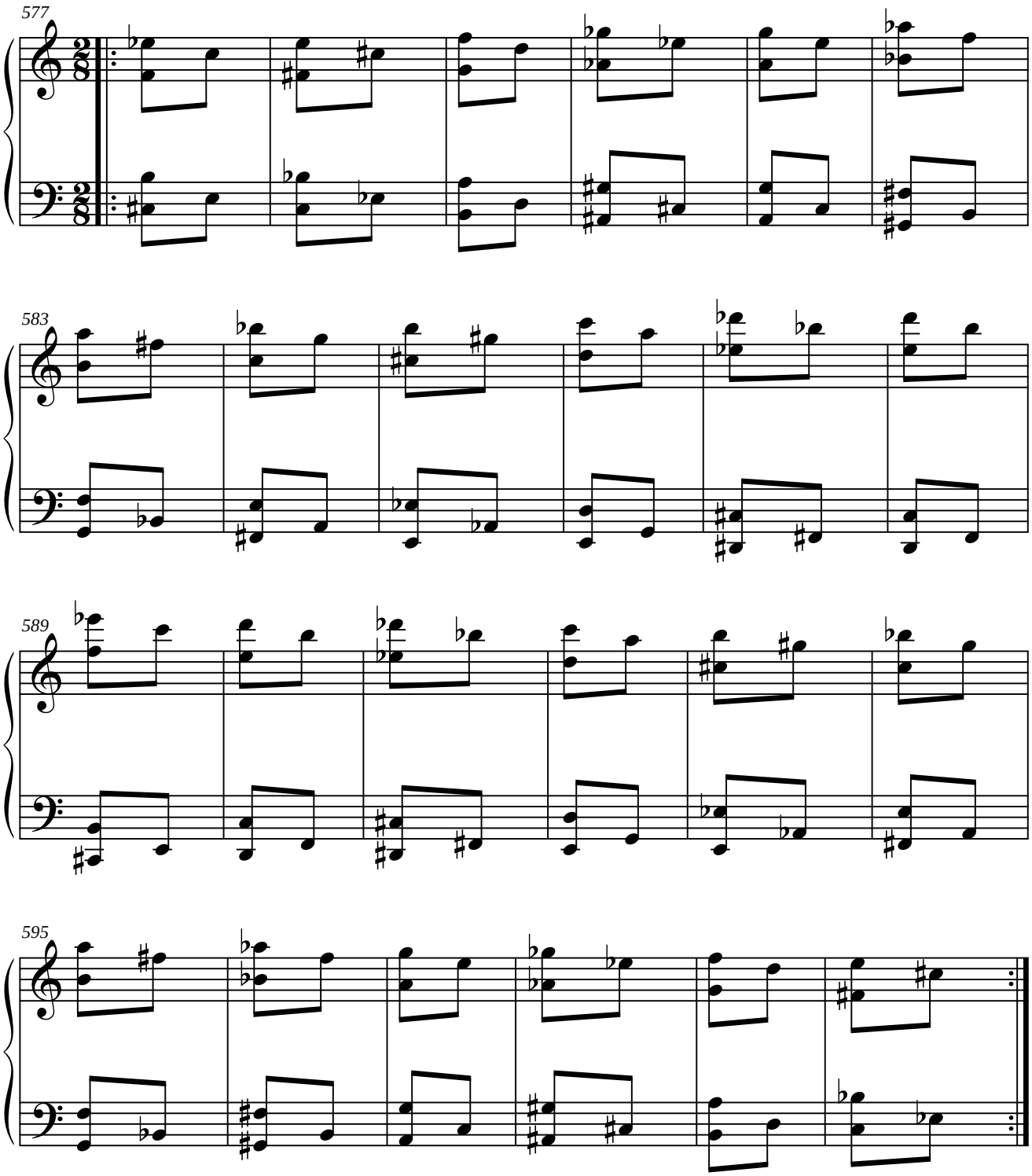
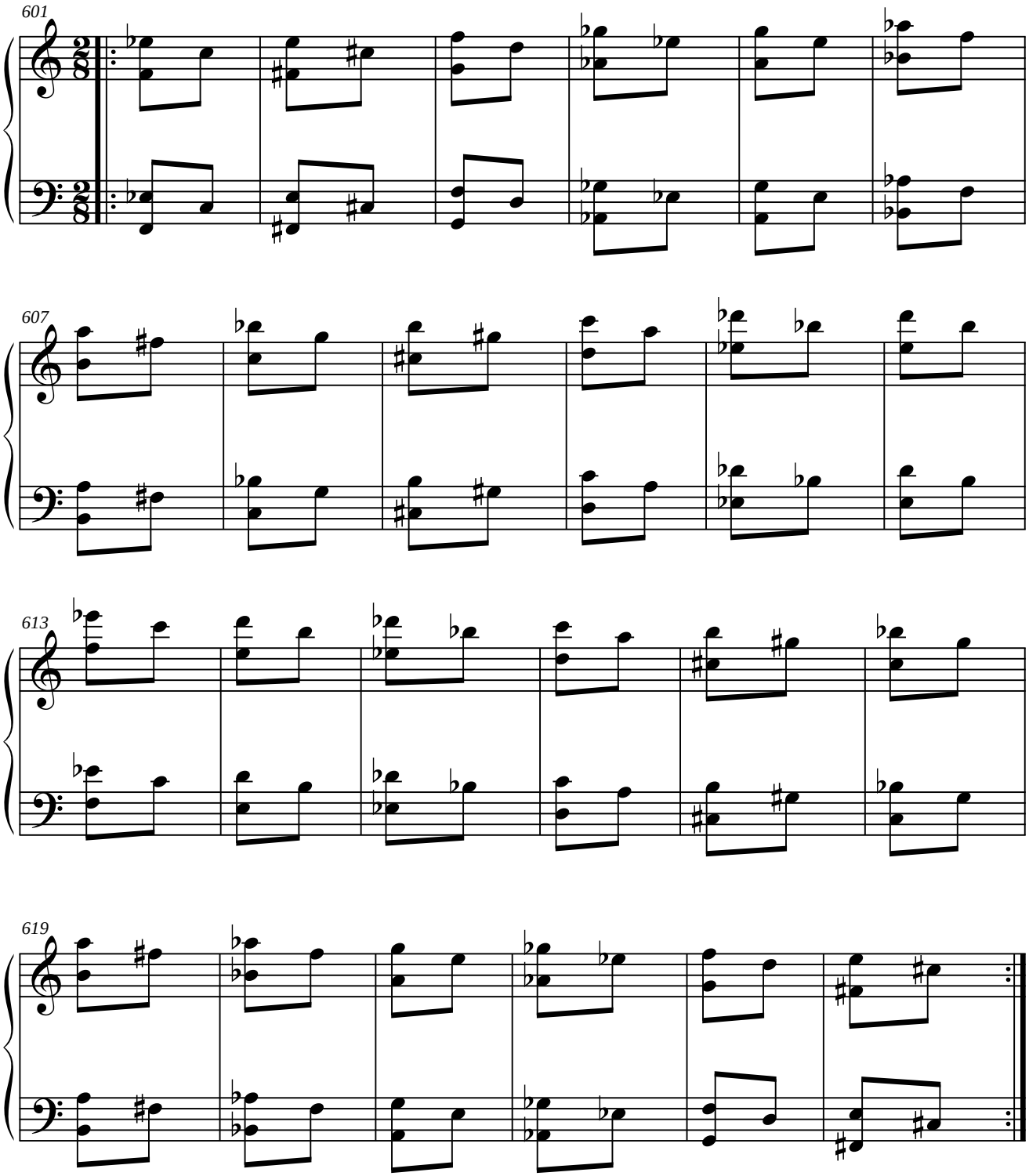
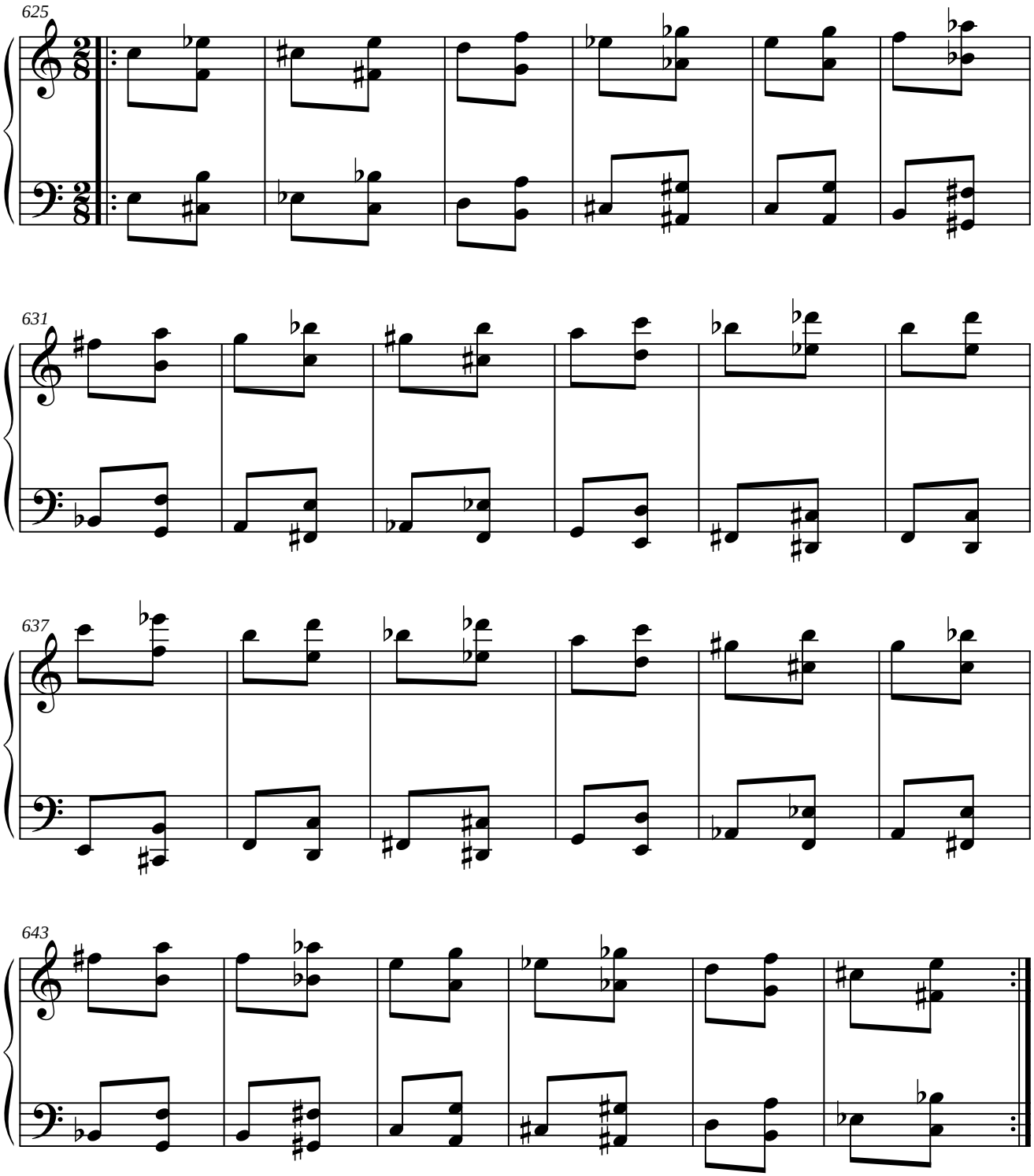


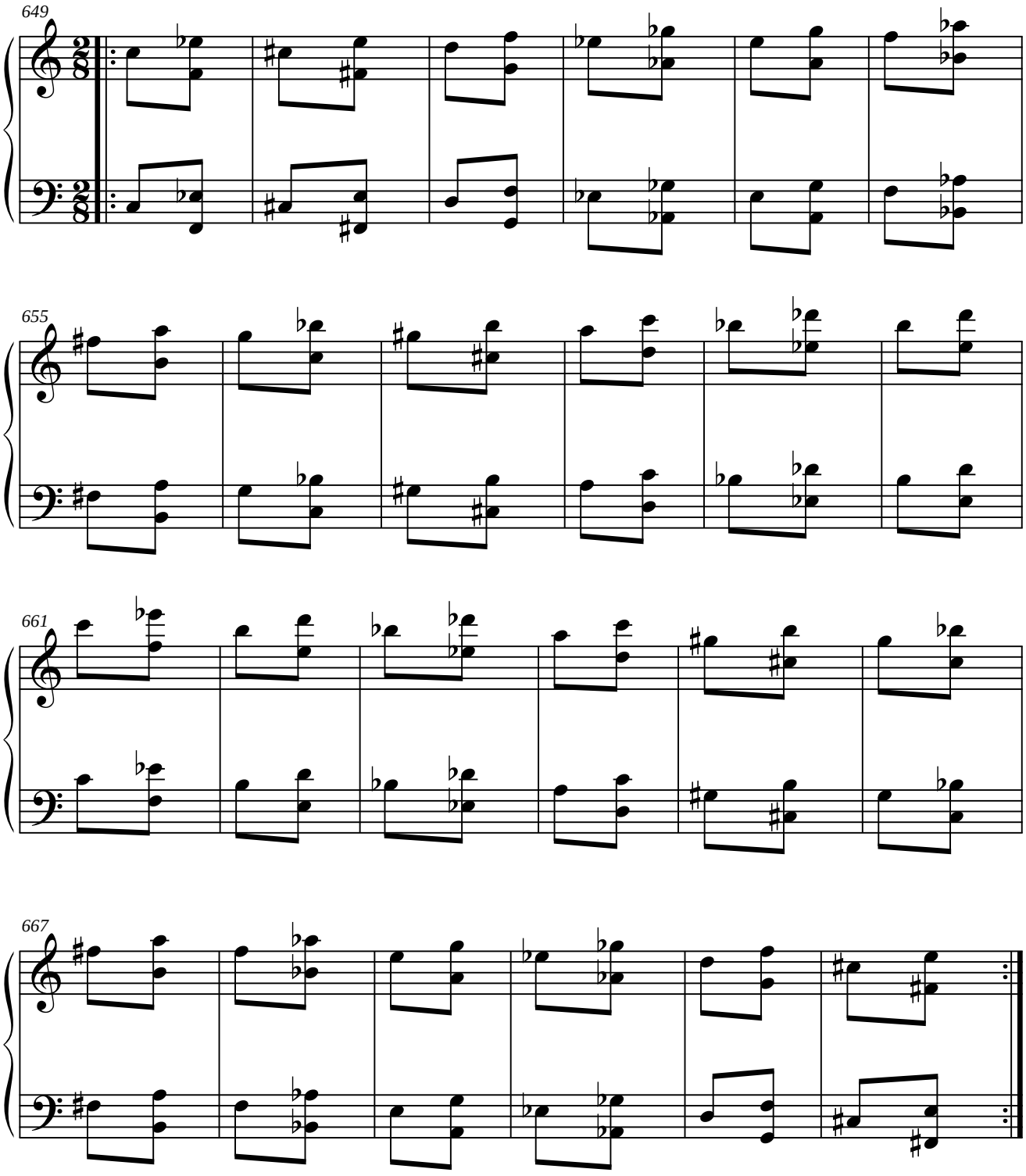
4.6.7.2. PARALELO DEL ORIGINAL.



4.6.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

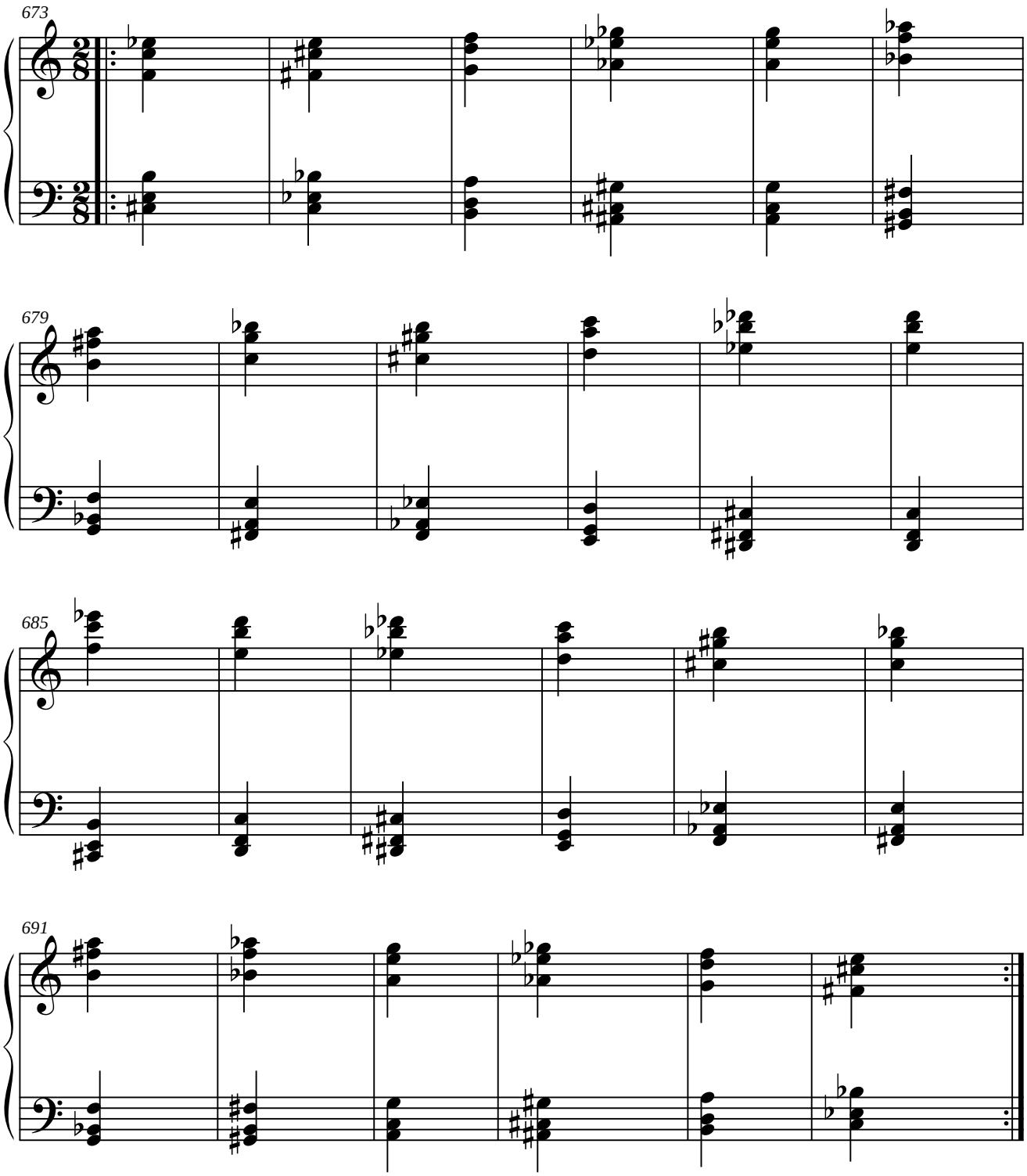


4.6.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



4.6.8. MÓDULO 8.

4.6.8.1. SIMÉTRICO DEL ORIGINAL.



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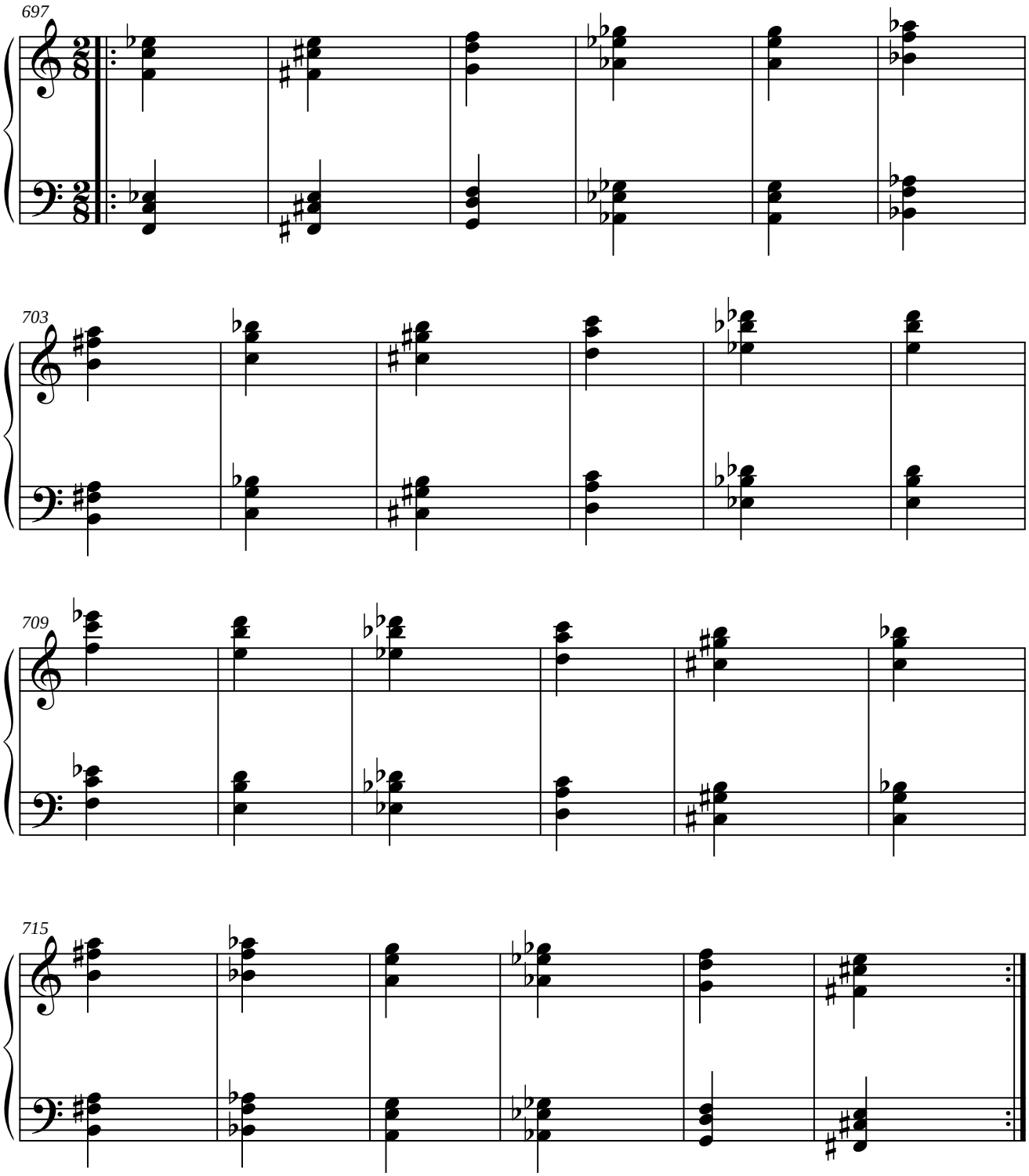
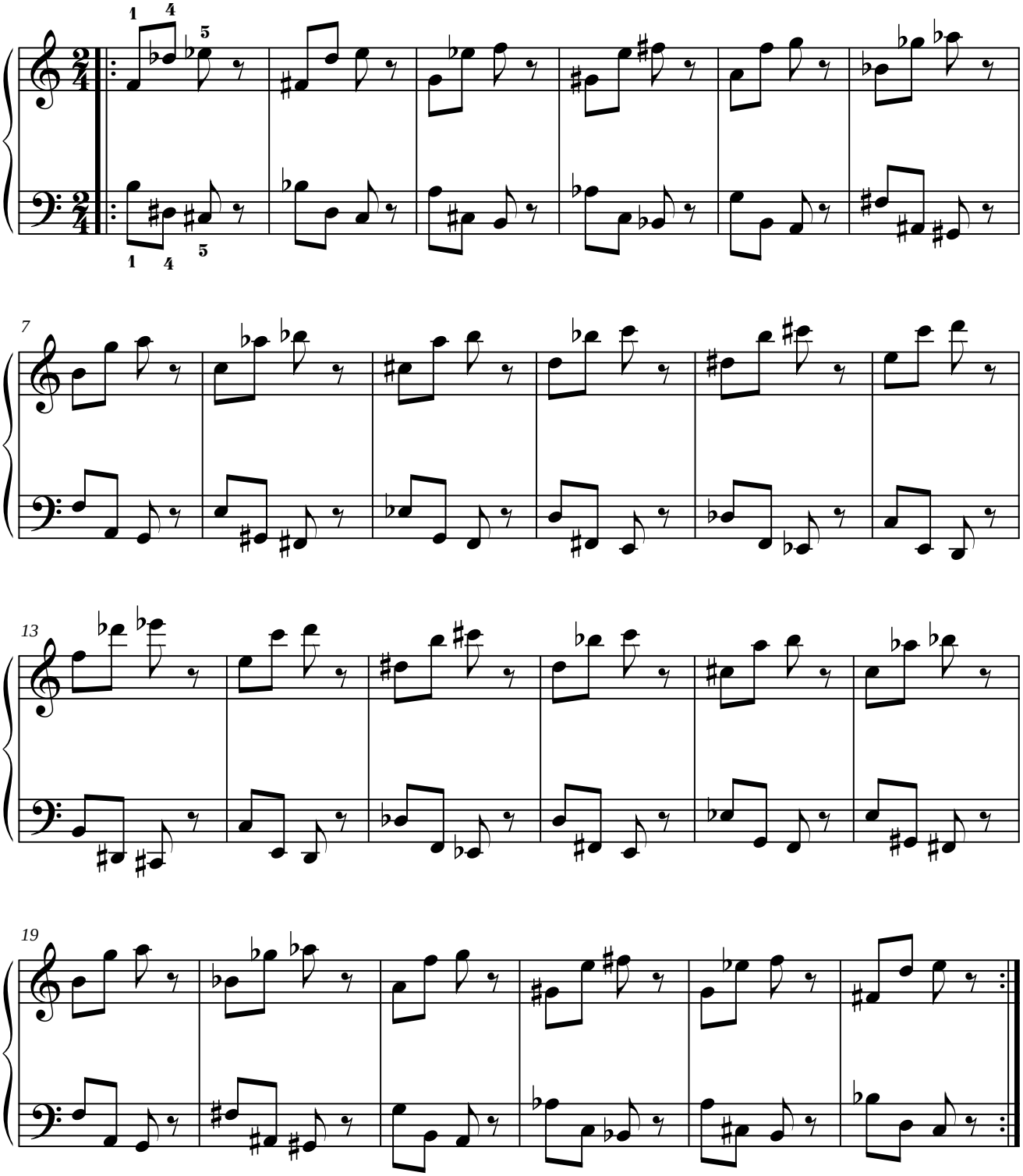


4.7. ACORDE: fa-re bemol-mi bemol.

4.7.1. MÓDULO 1.

4.7.1.1. SIMÉTRICO DEL ORIGINAL.



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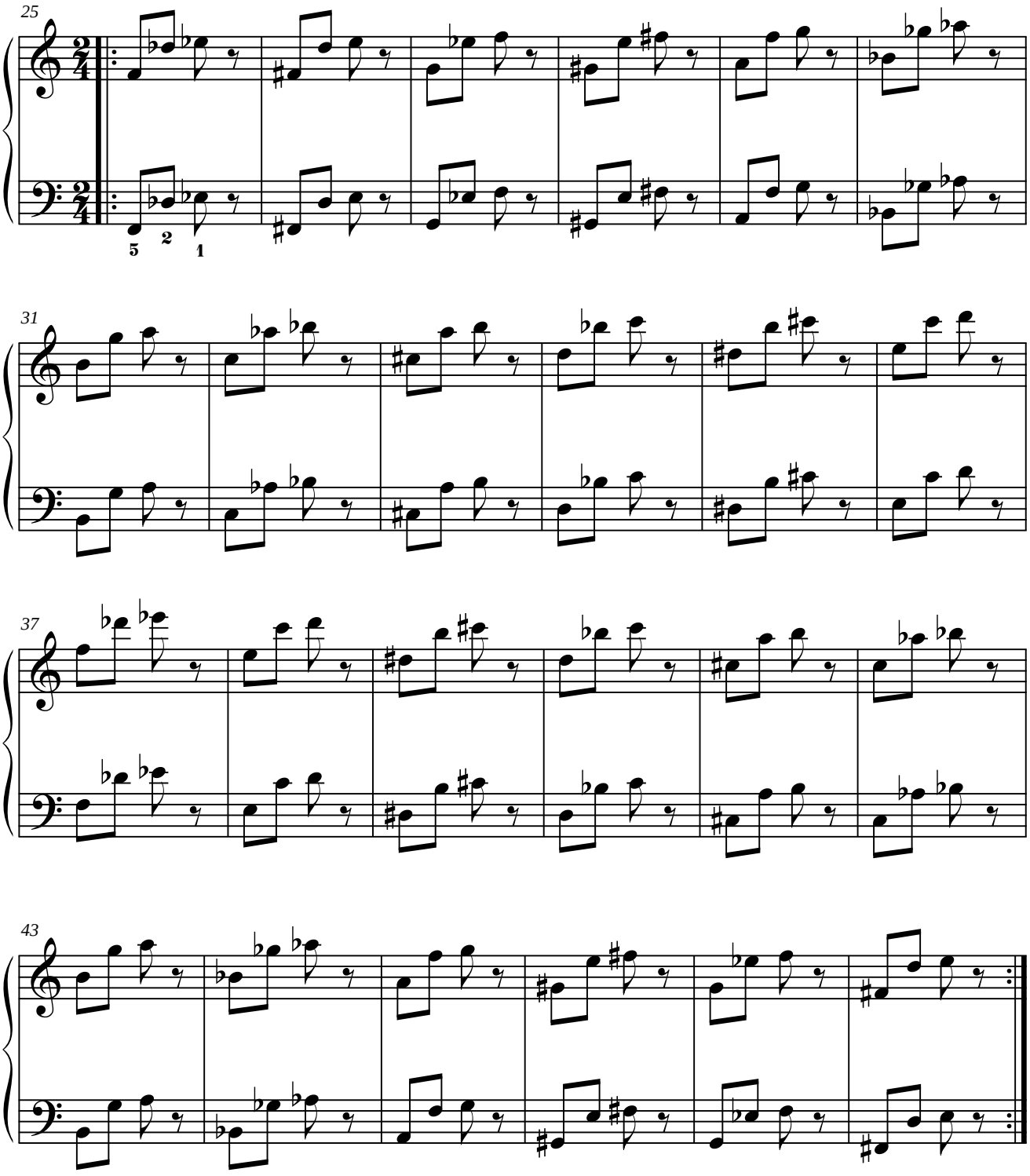
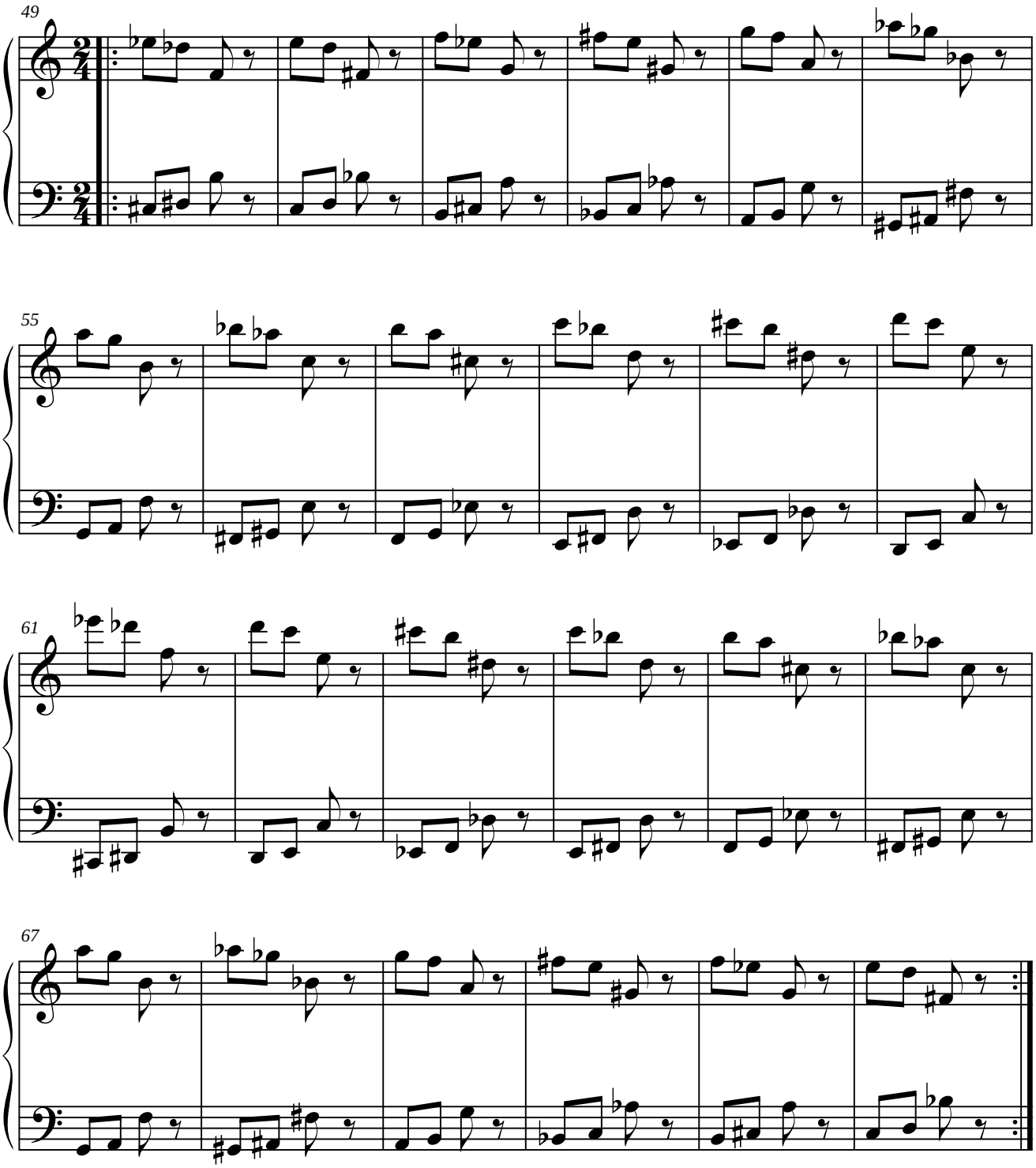


4.7.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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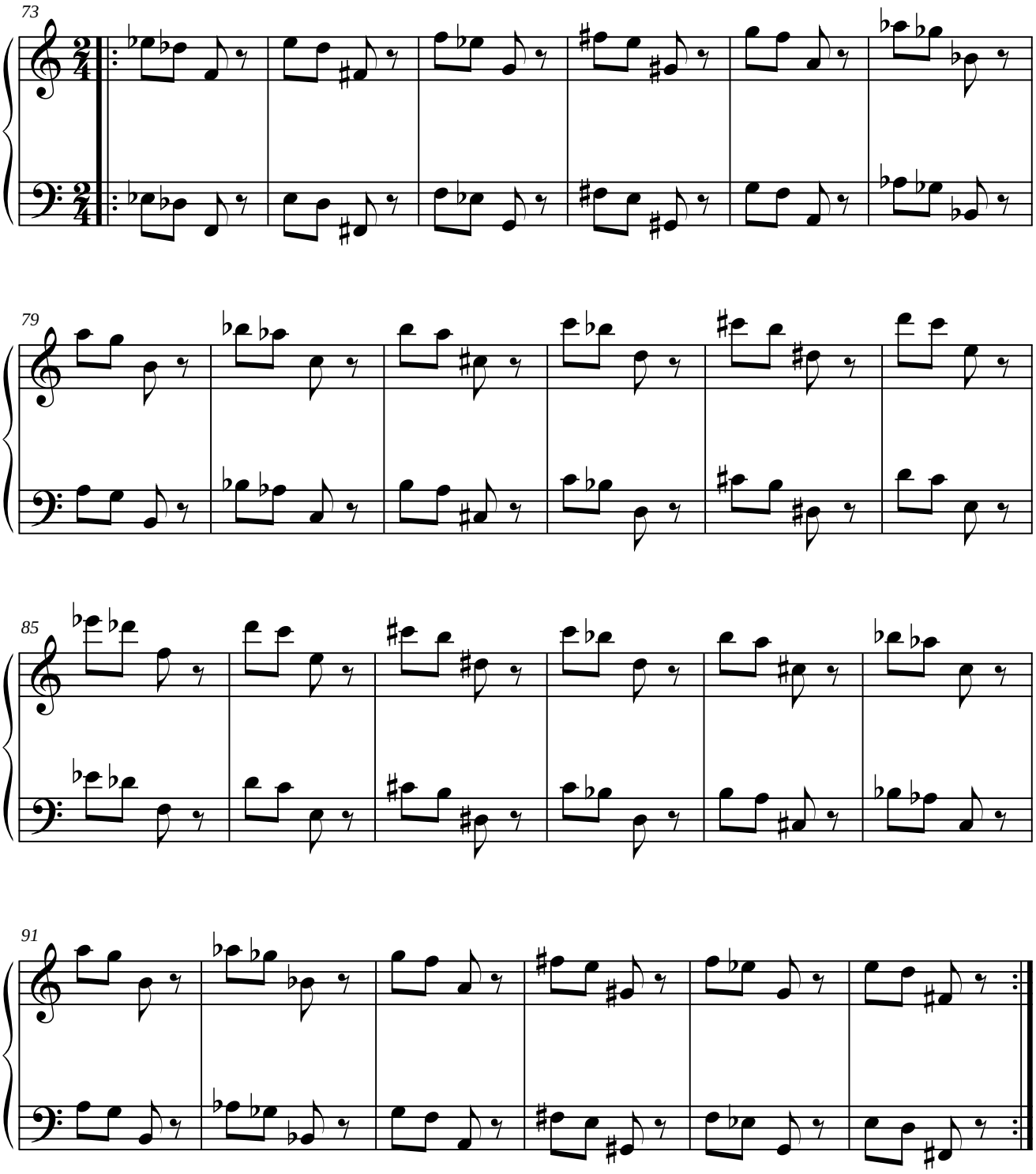
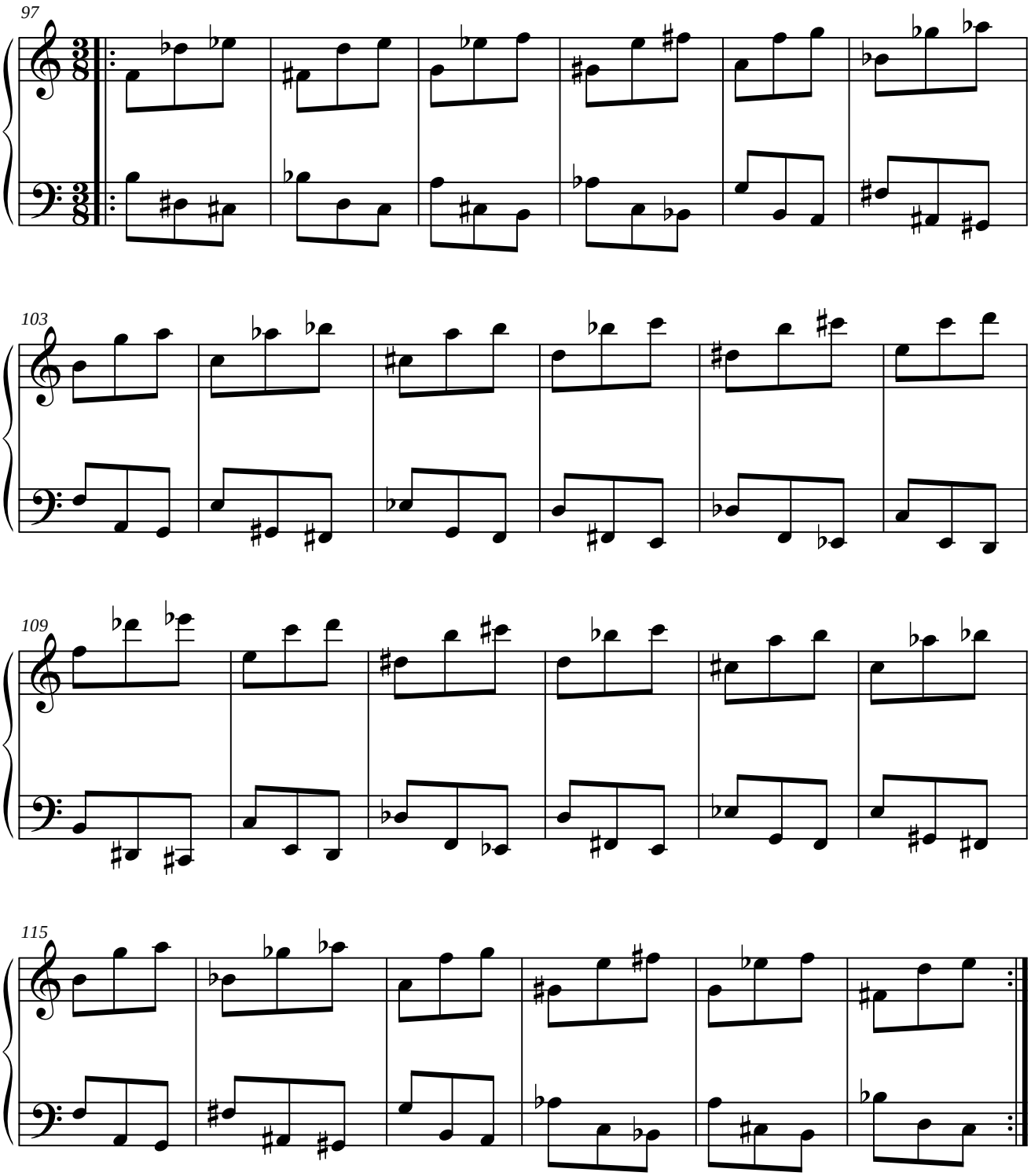


4.7.2. MÓDULO 2.

4.7.2.1. SIMÉTRICO DEL ORIGINAL.



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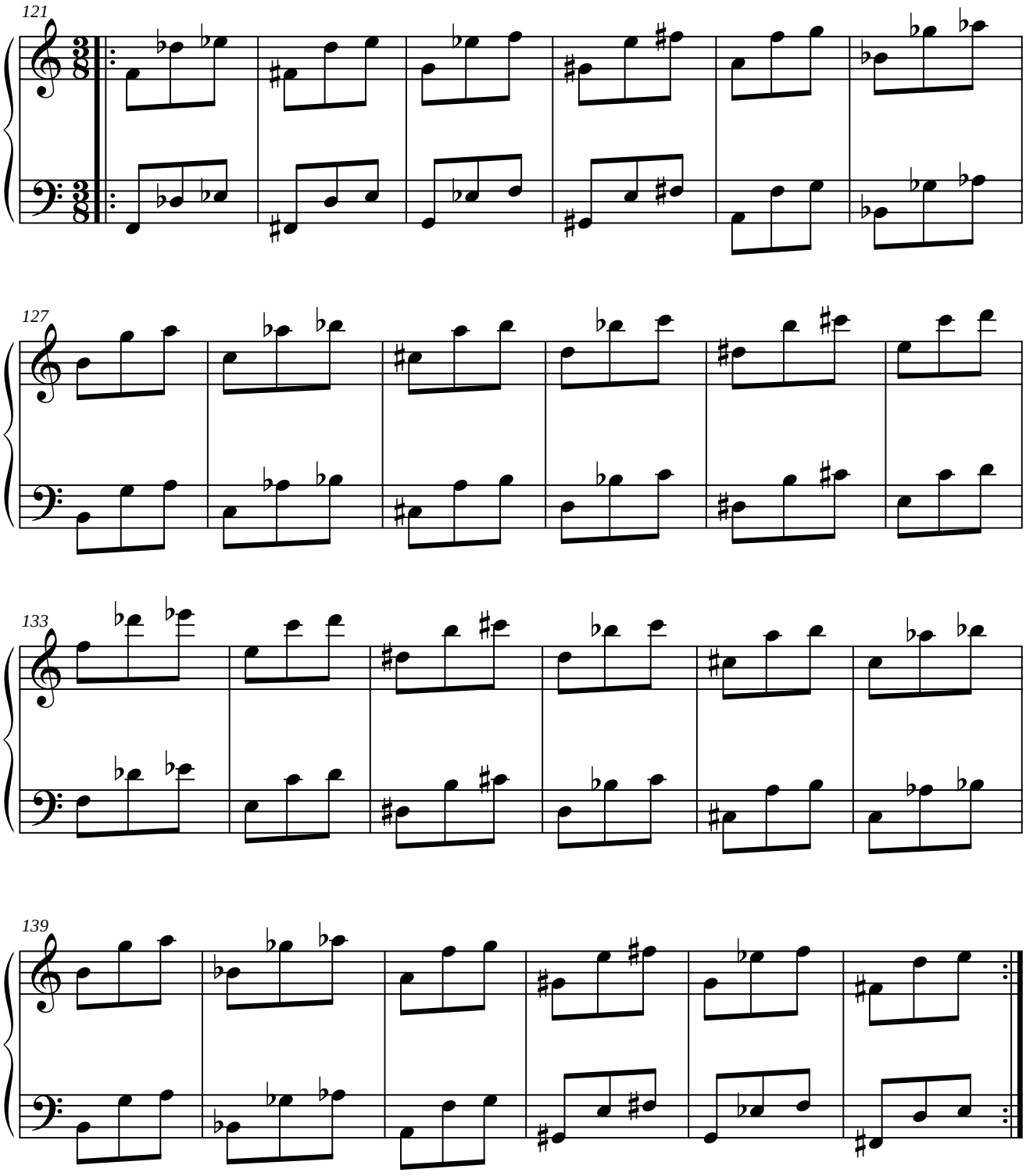
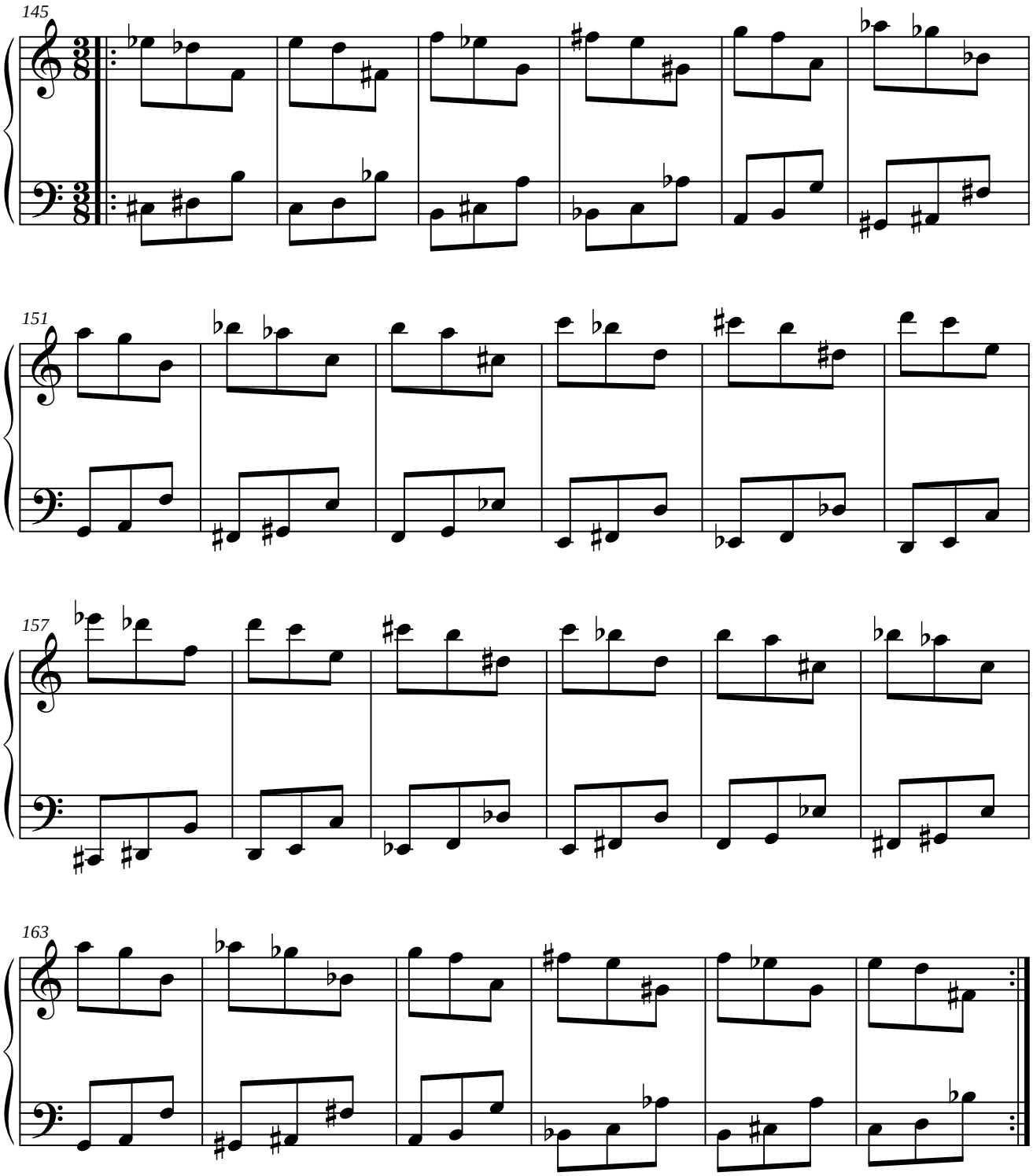
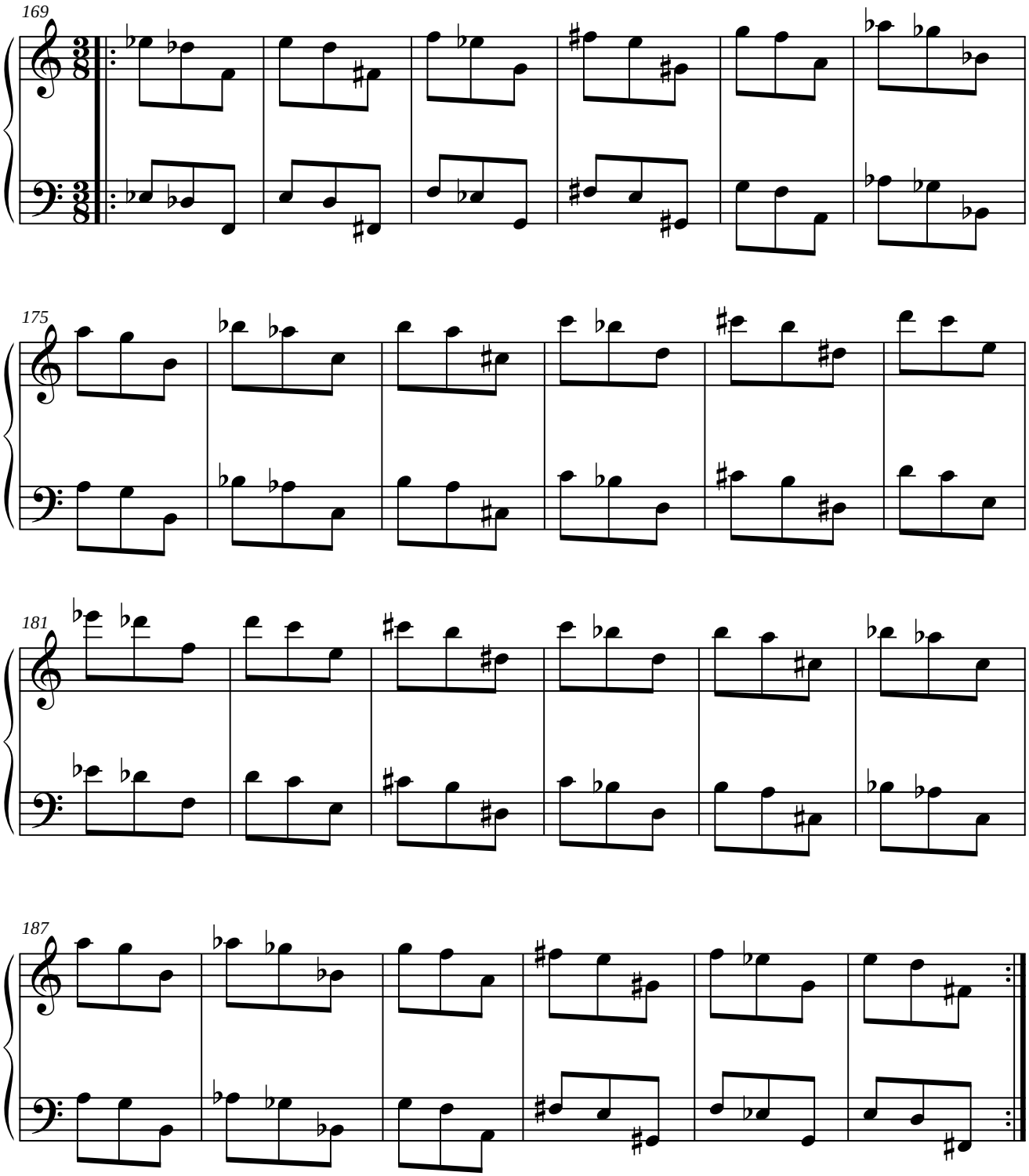


4.7.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

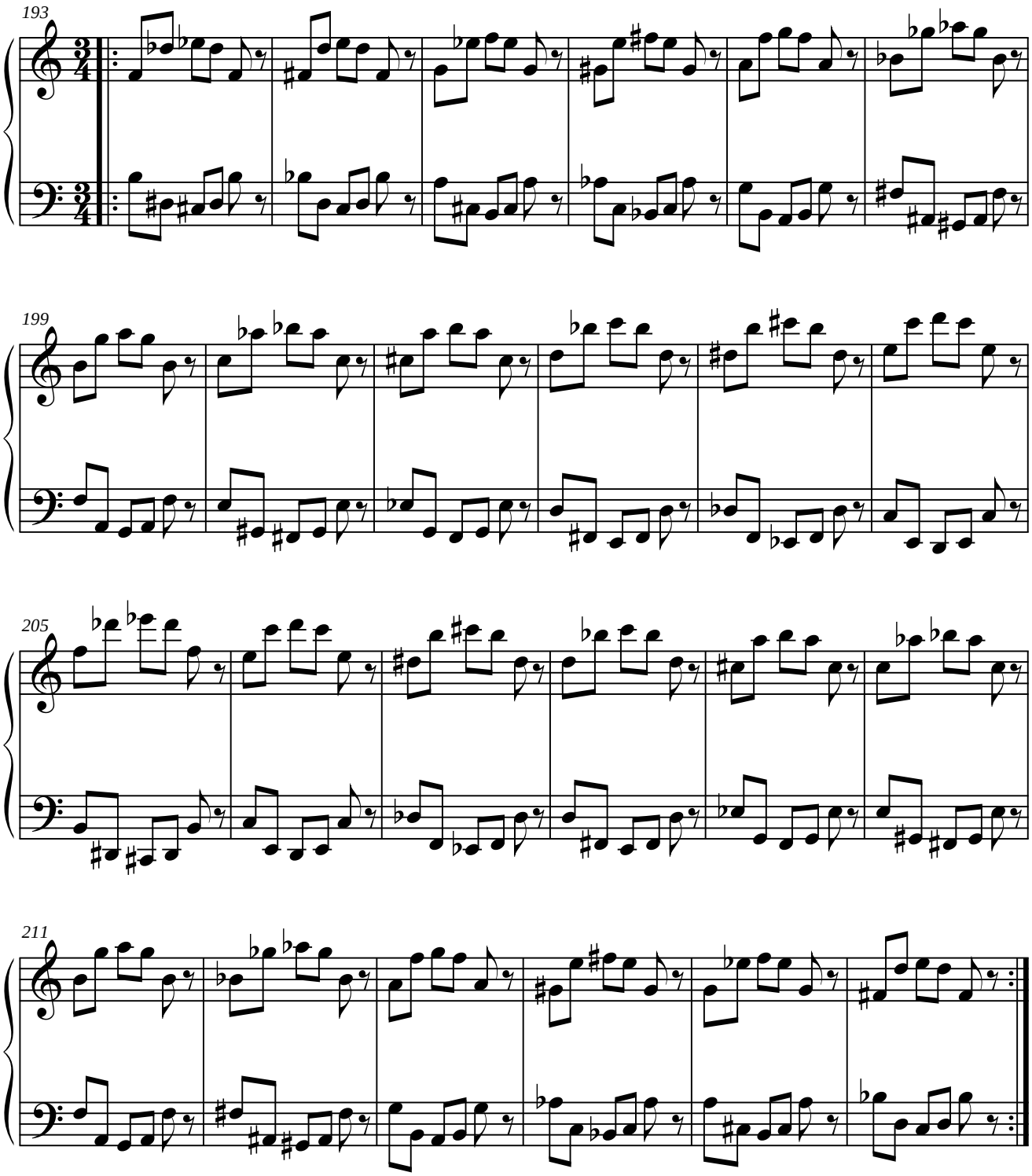


4.7.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



4.7.3. MÓDULO 3.

4.7.3.1. SIMÉTRICO DEL ORIGINAL.



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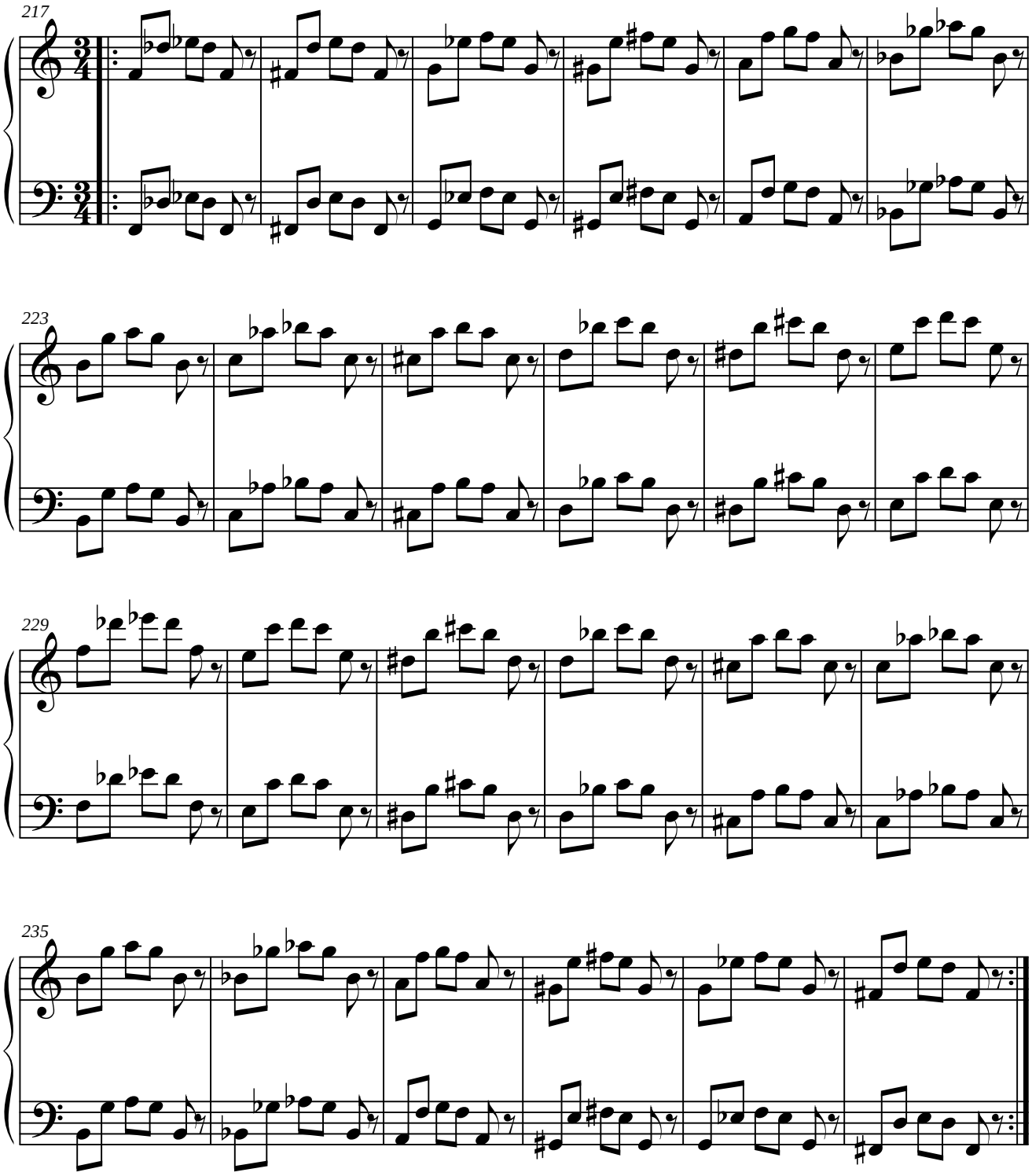
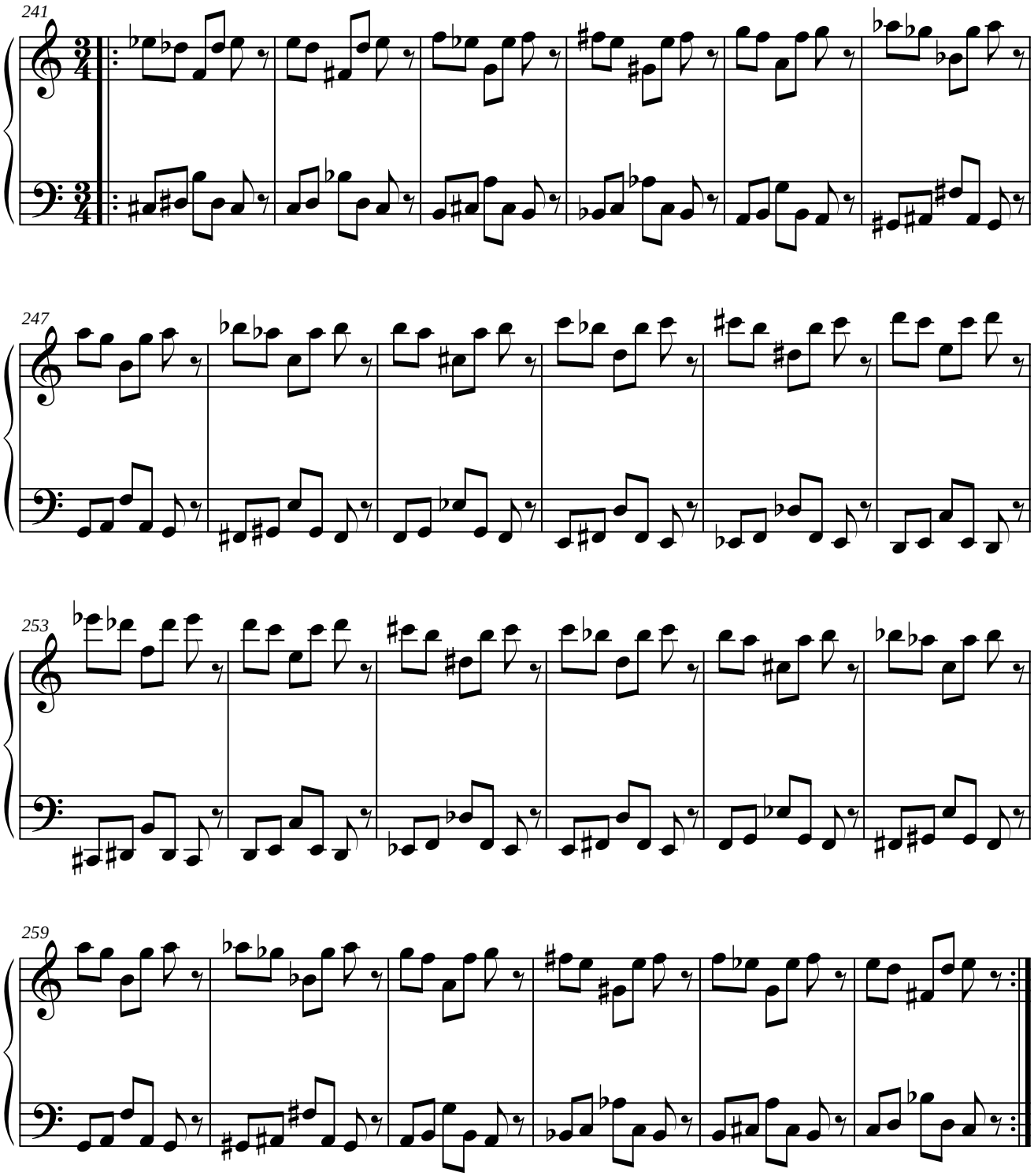
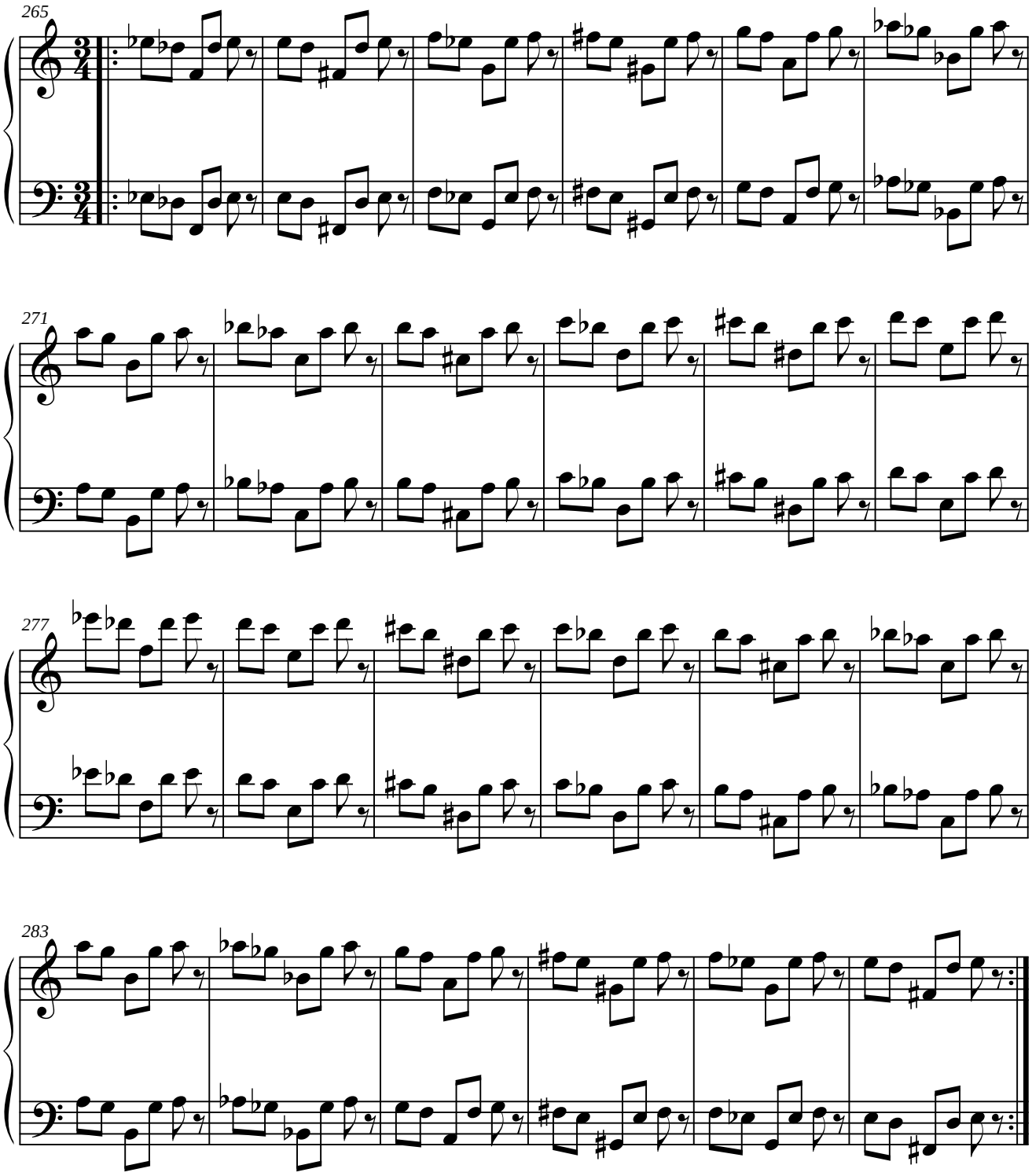


4.7.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

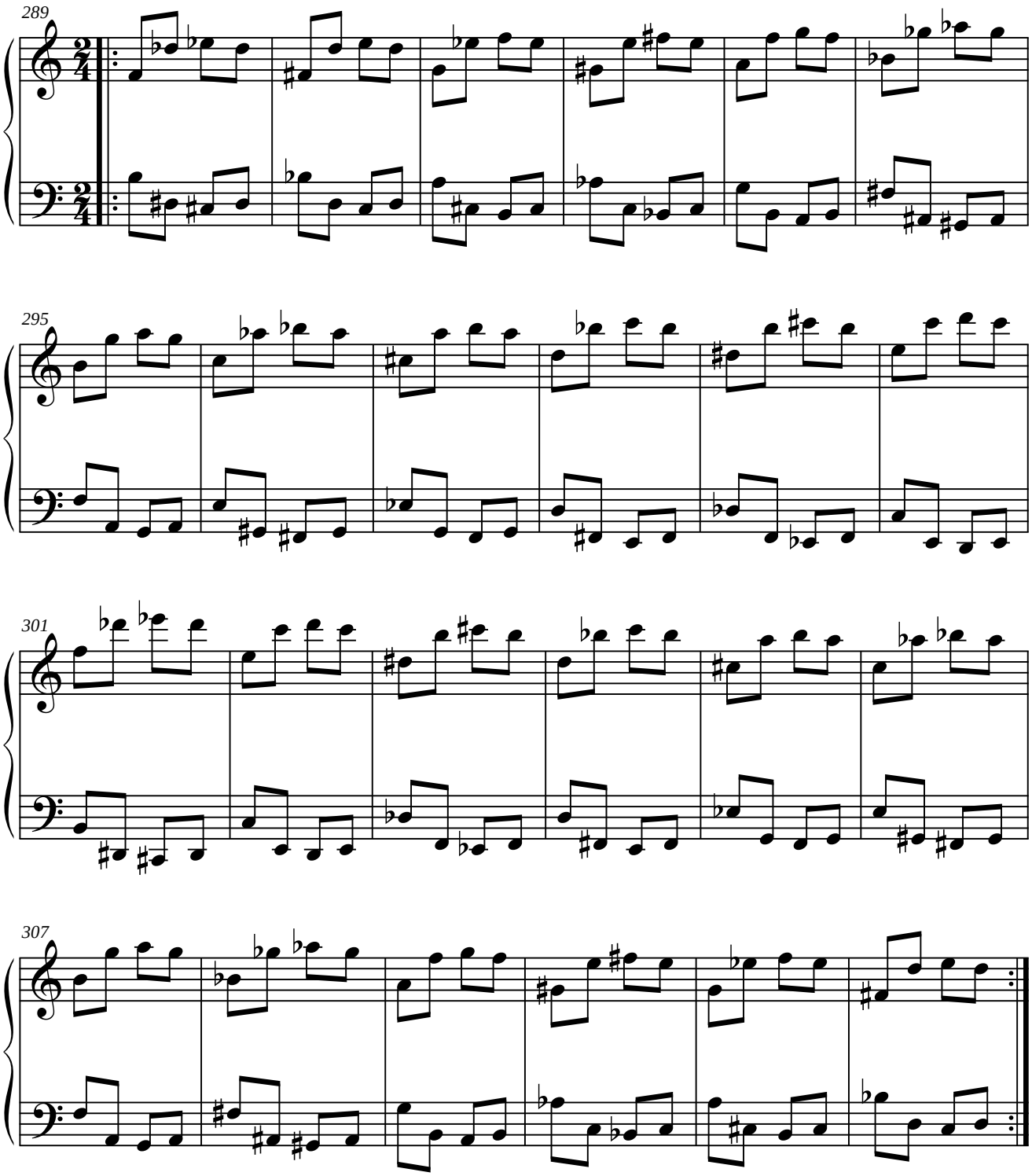


4.7.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

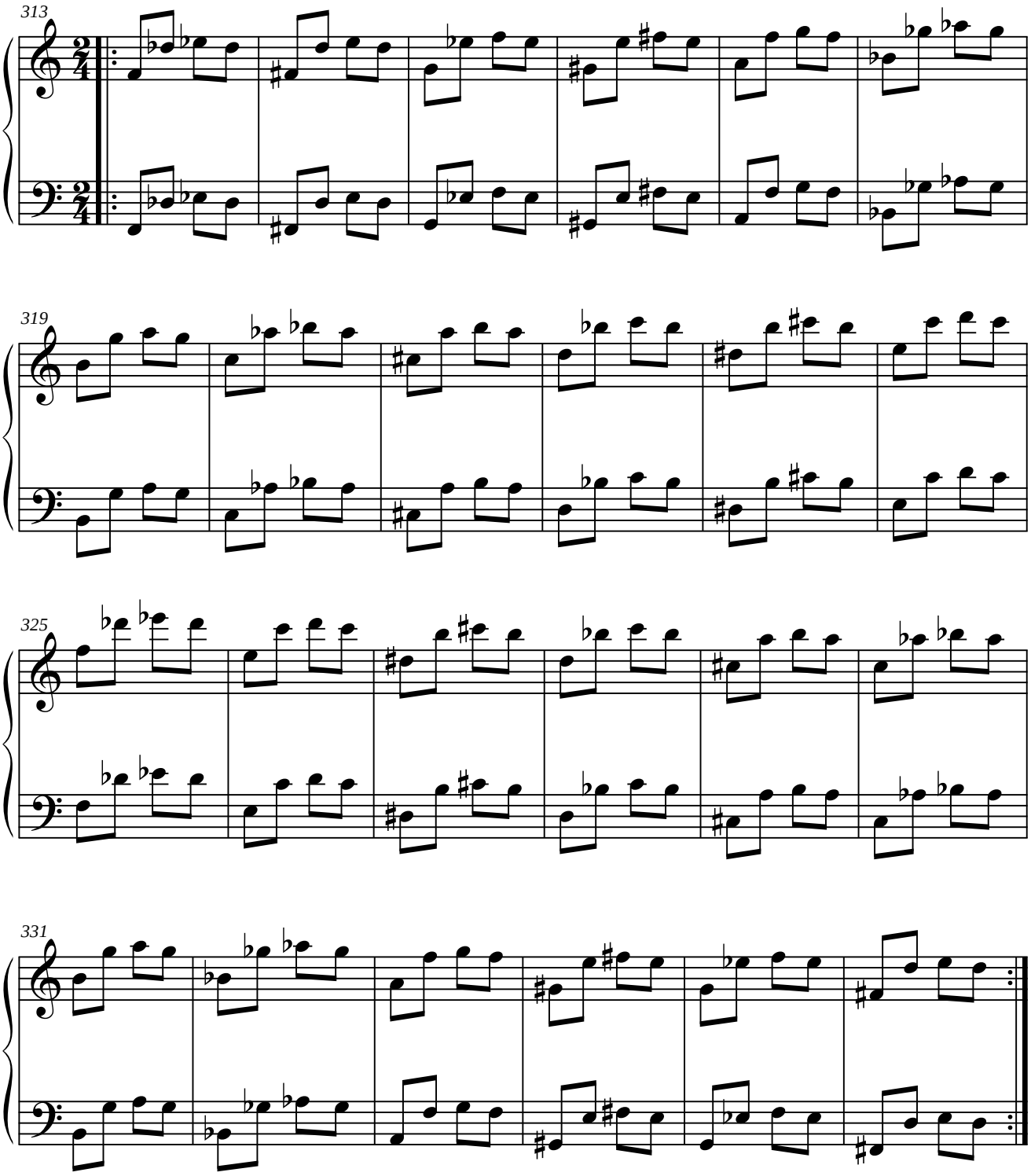


4.7.4. MÓDULO 4.

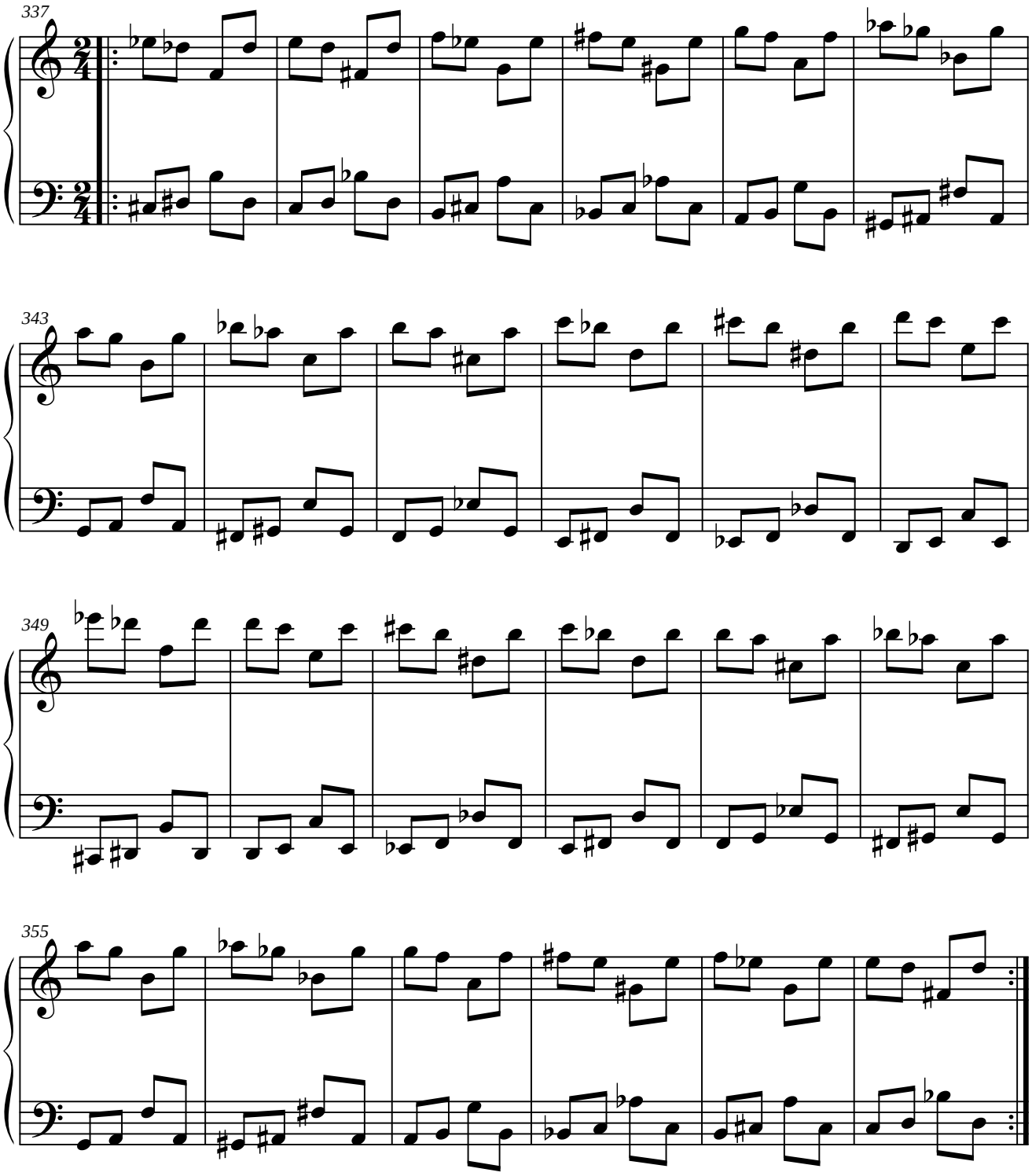
4.7.4.1. SIMÉTRICO DEL ORIGINAL.



4.7.4.2. PARALELO DEL ORIGINAL.



4.7.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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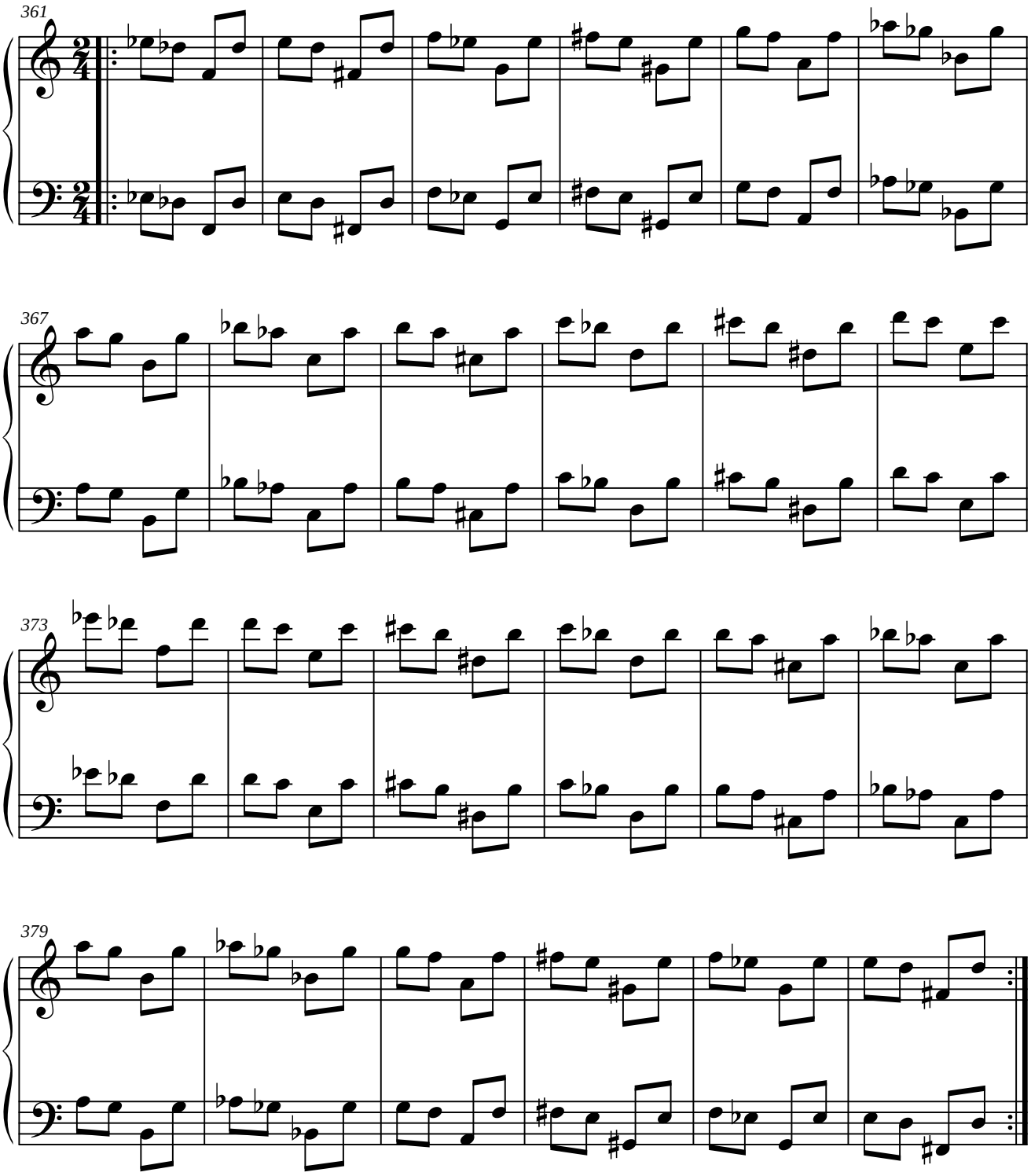
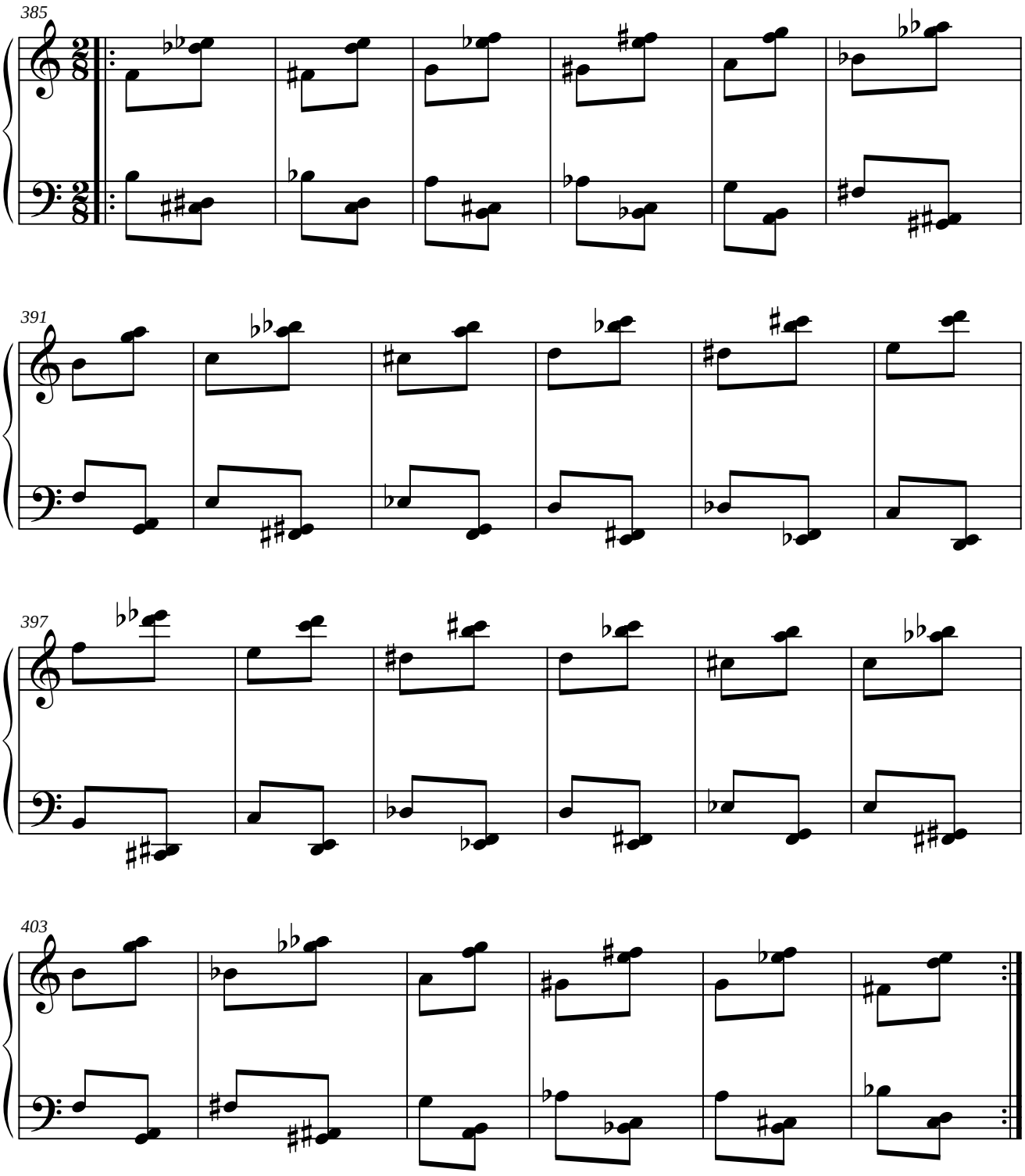
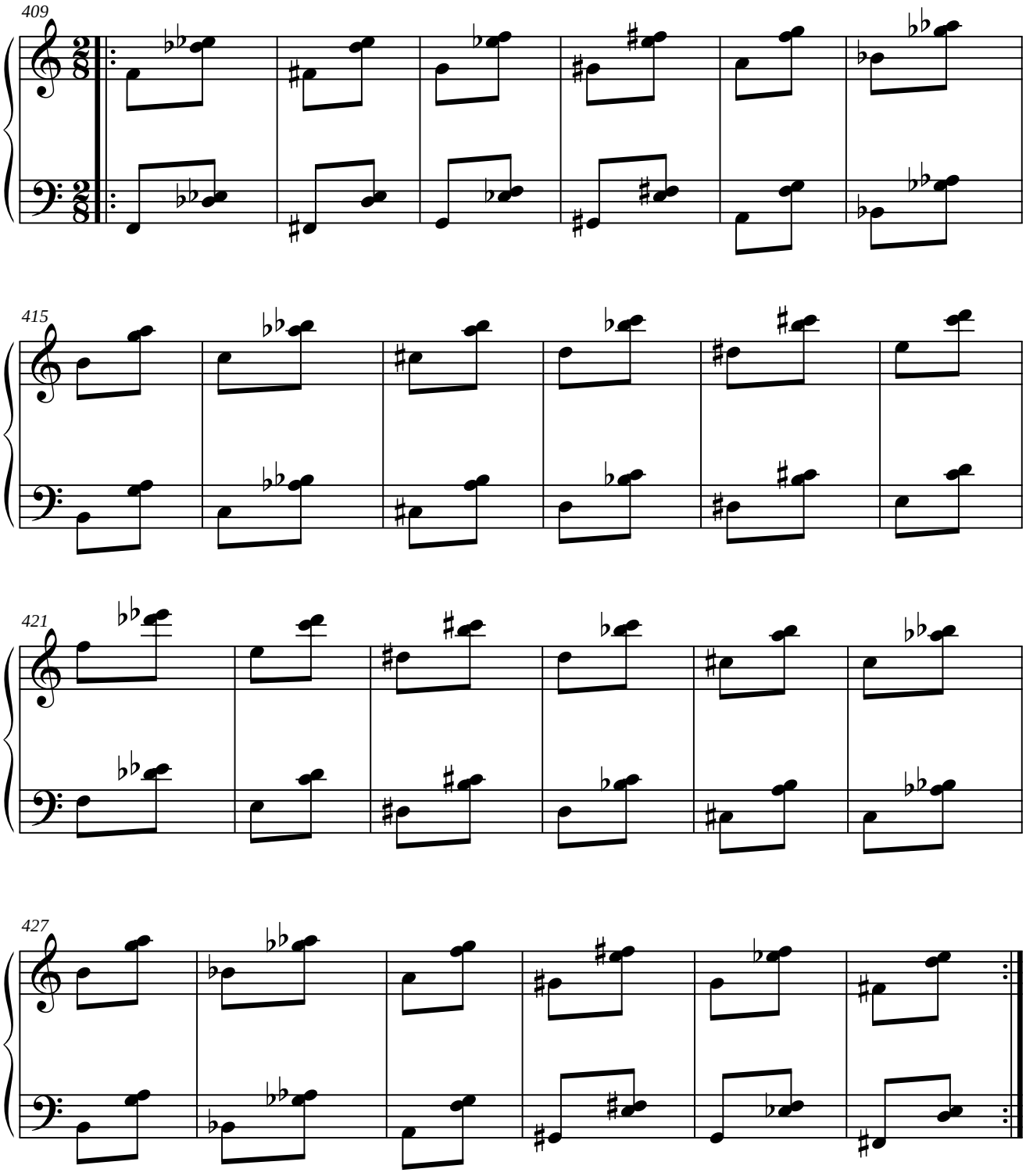


4.7.5. MÓDULO 5.

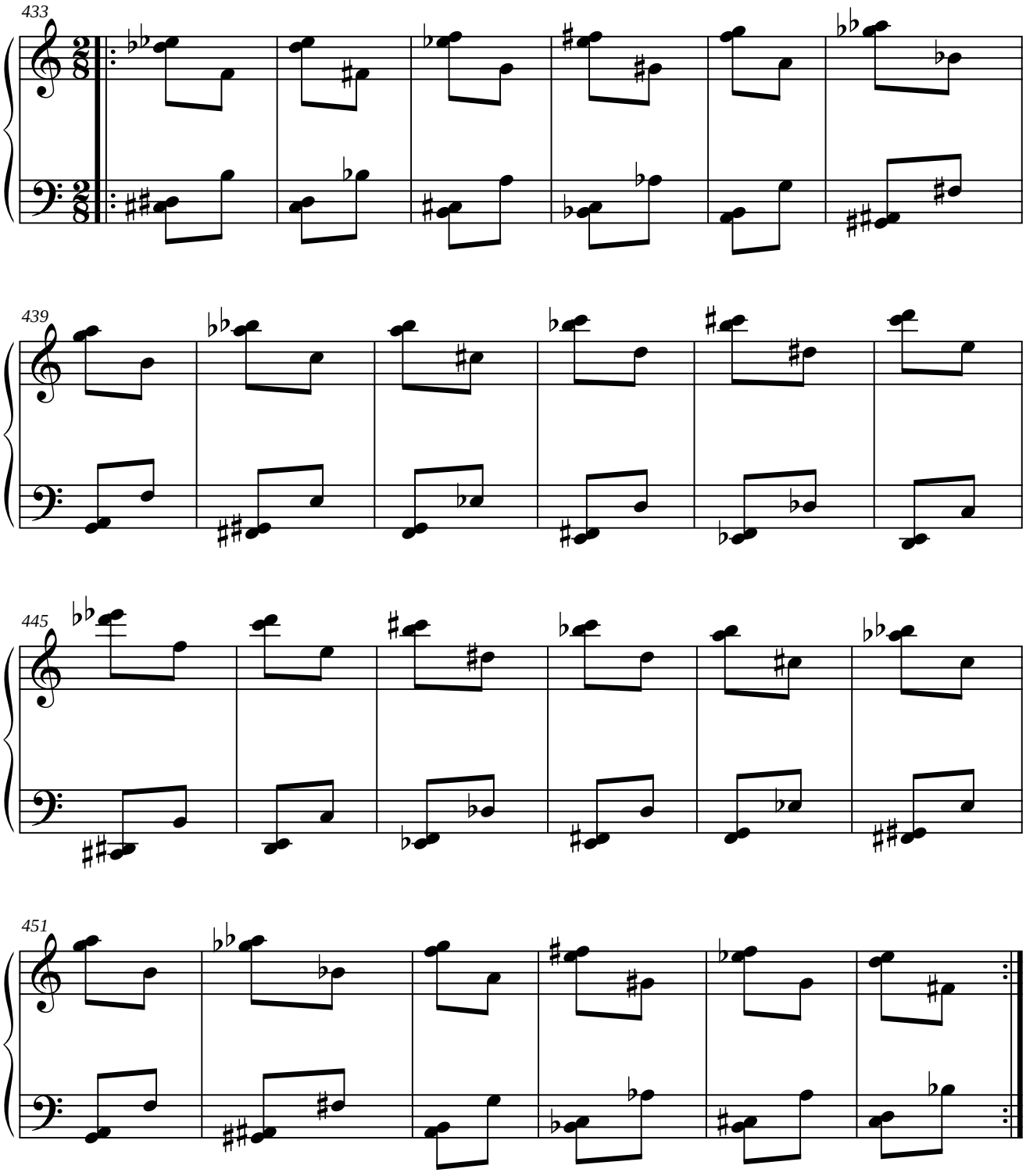
4.7.5.1. SIMÉTRICO DEL ORIGINAL.



4.7.5.2. PARALELO DEL ORIGINAL.



4.7.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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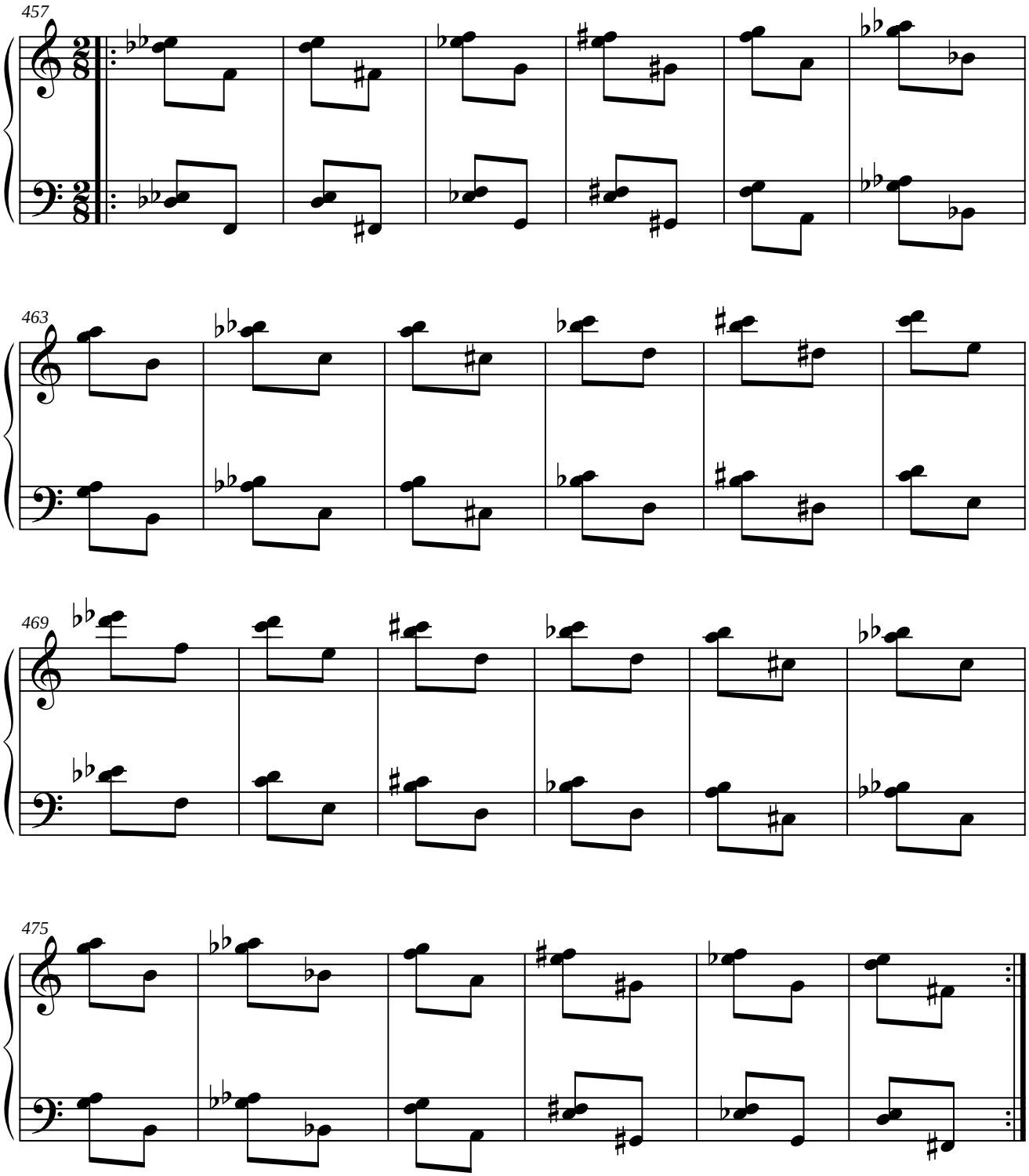
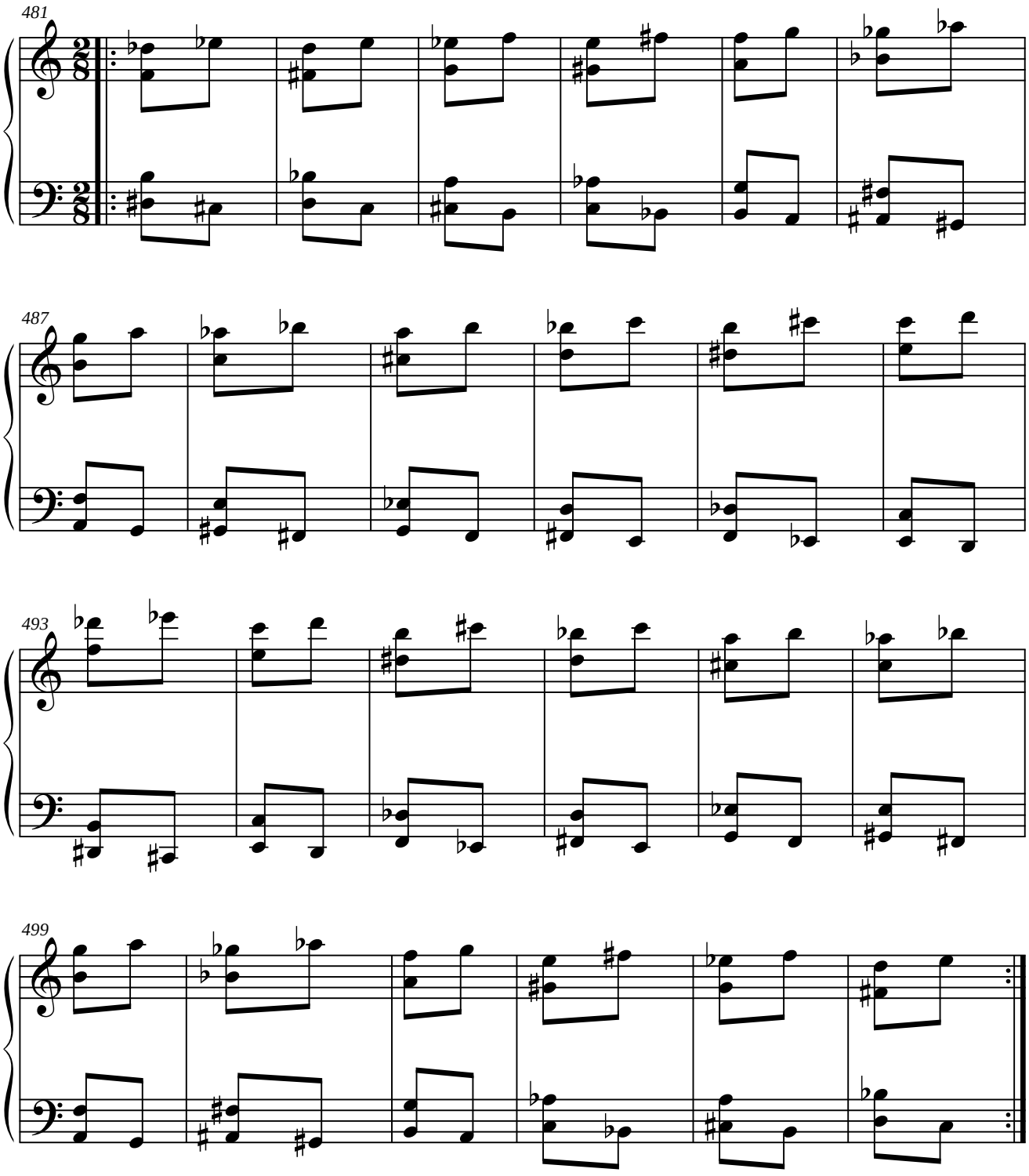
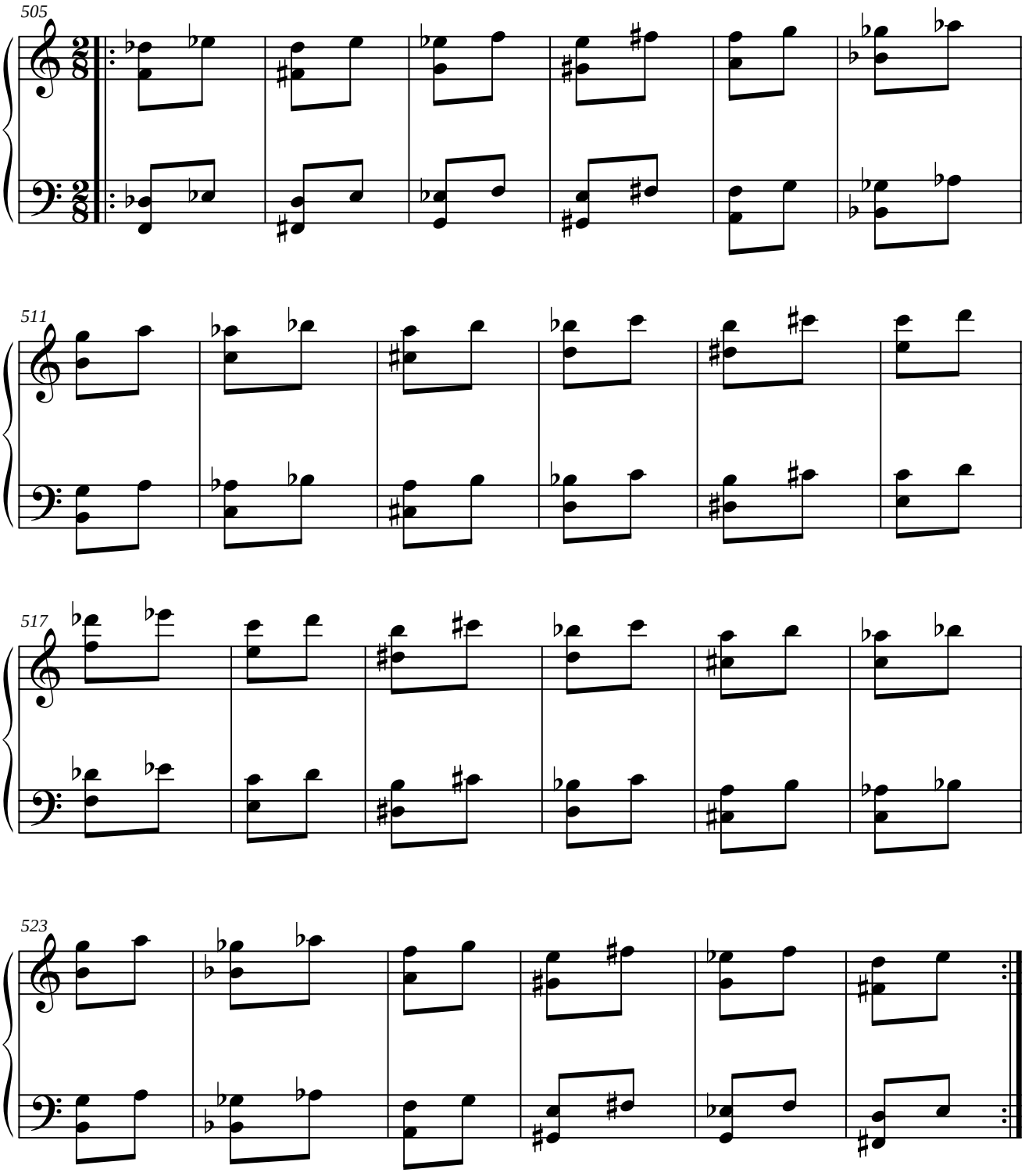


4.7.6. MÓDULO 6.

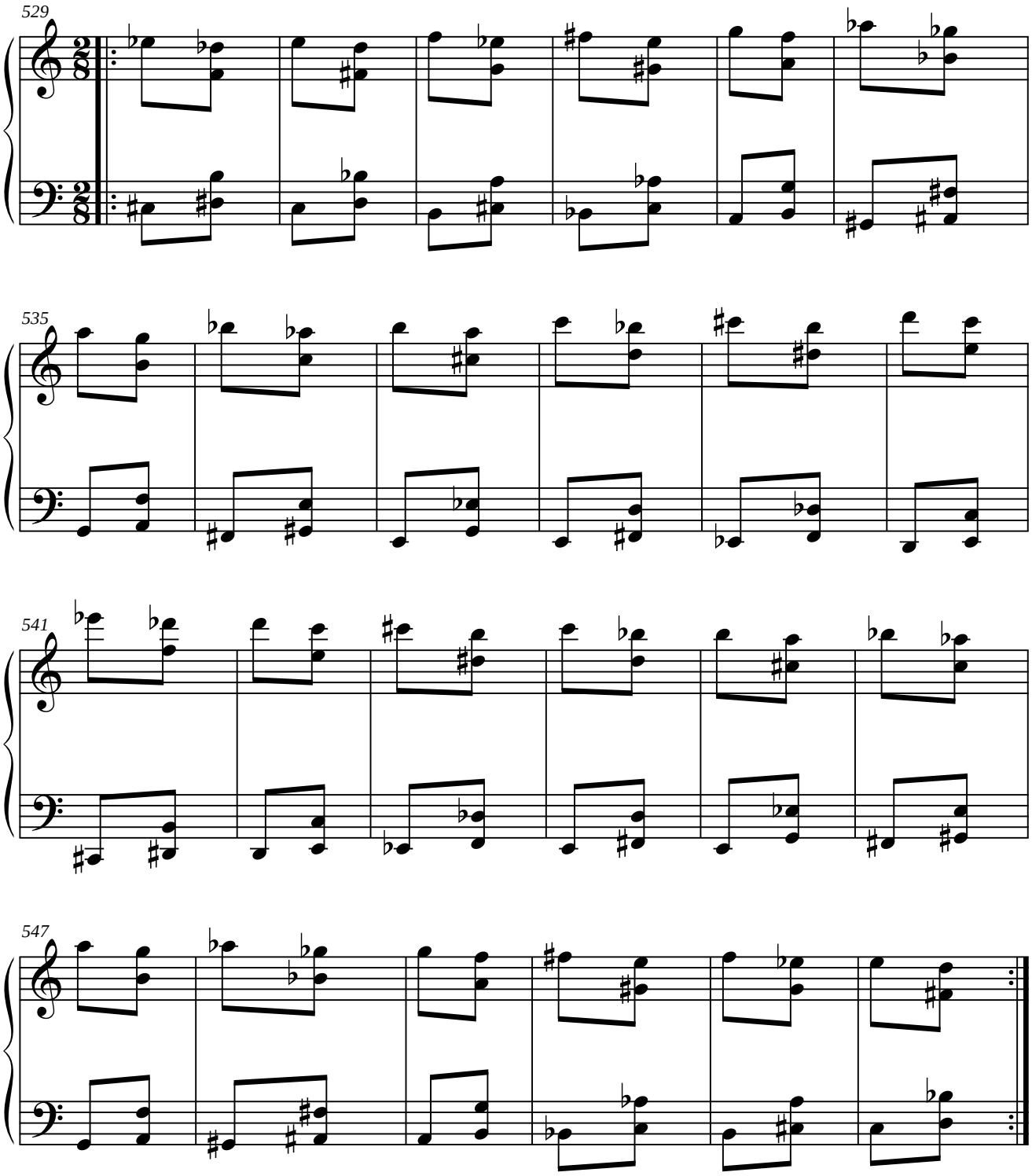
4.7.6.1. SIMÉTRICO DEL ORIGINAL.



4.7.6.2. PARALELO DEL ORIGINAL.



4.7.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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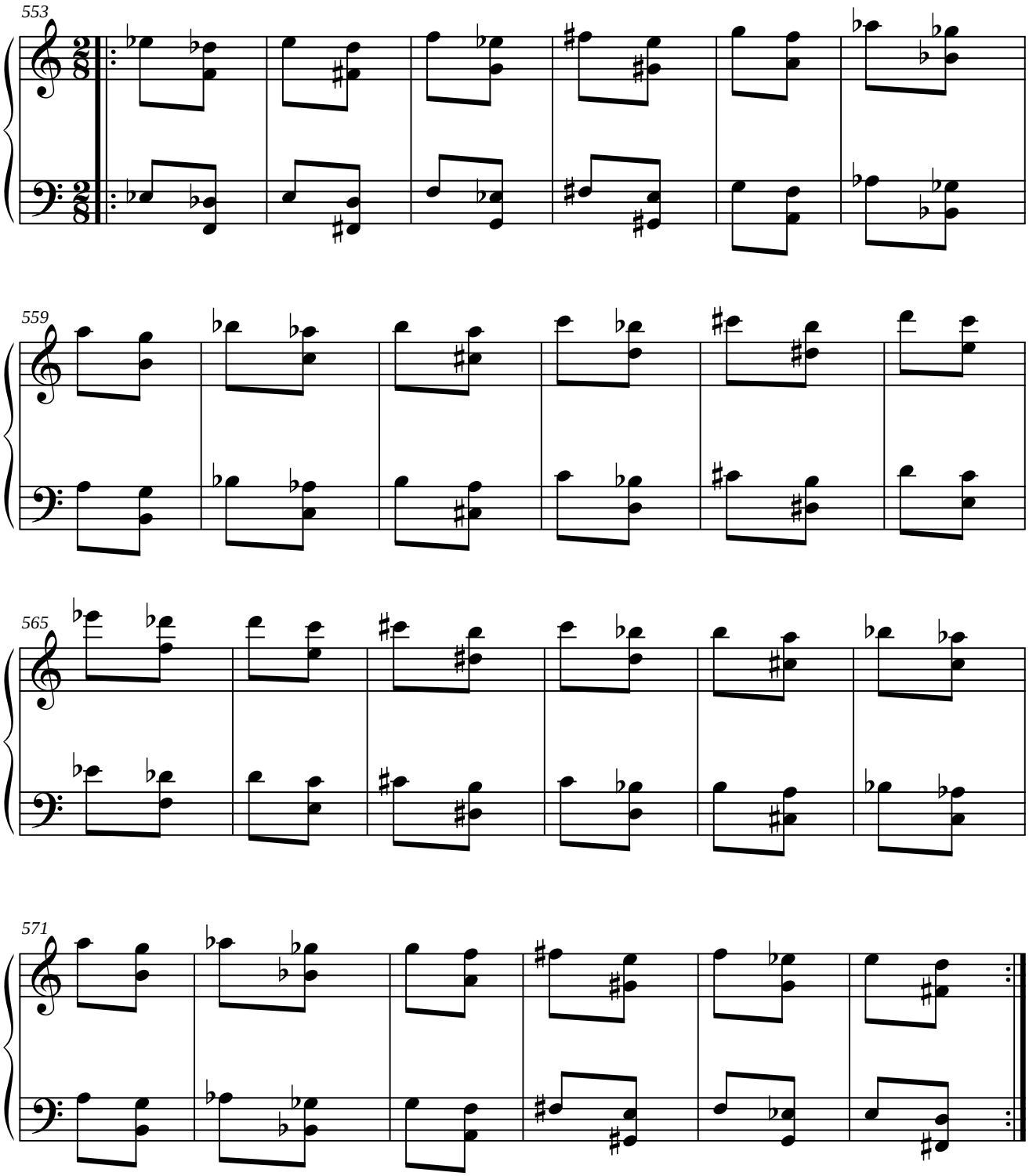
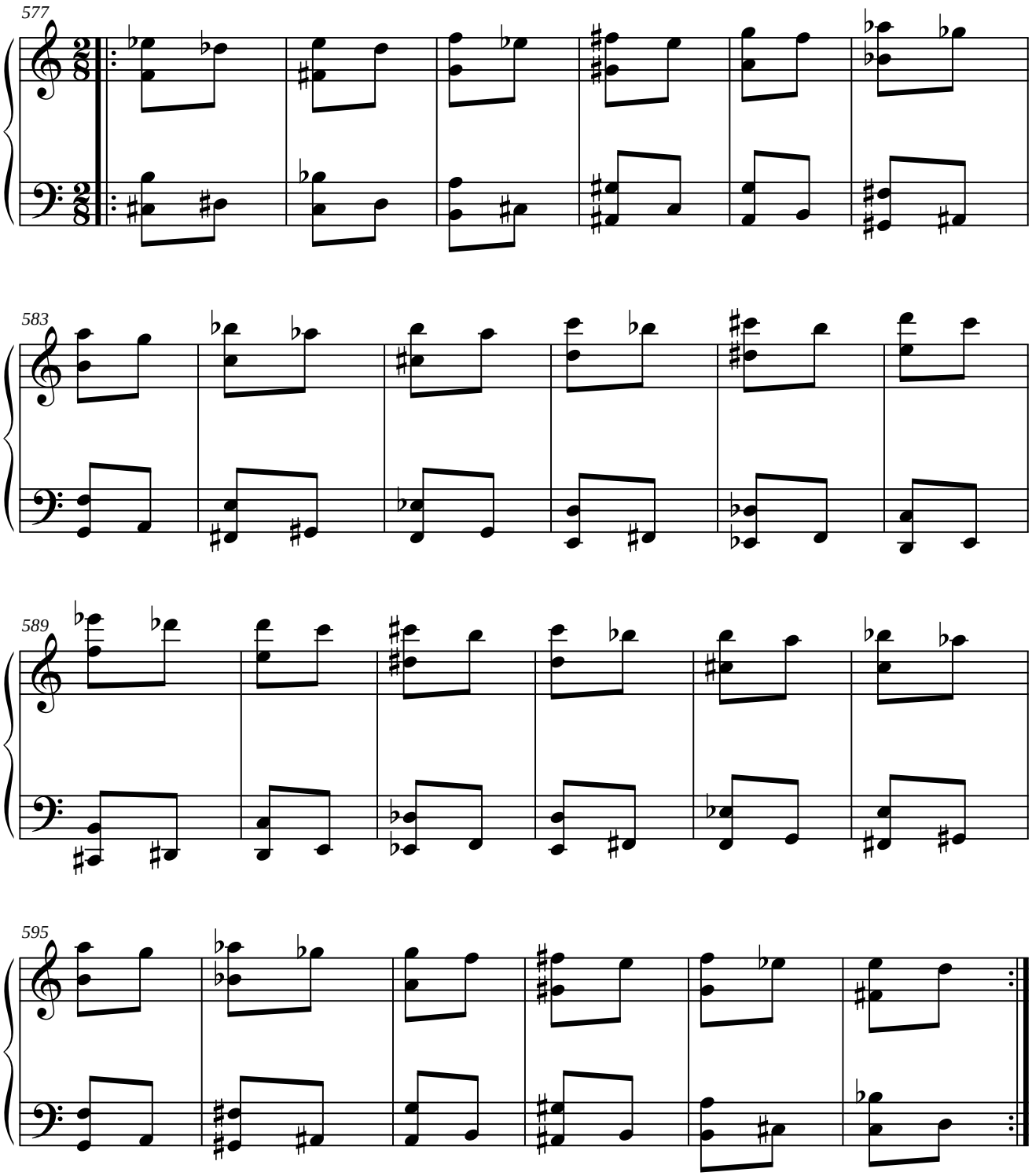
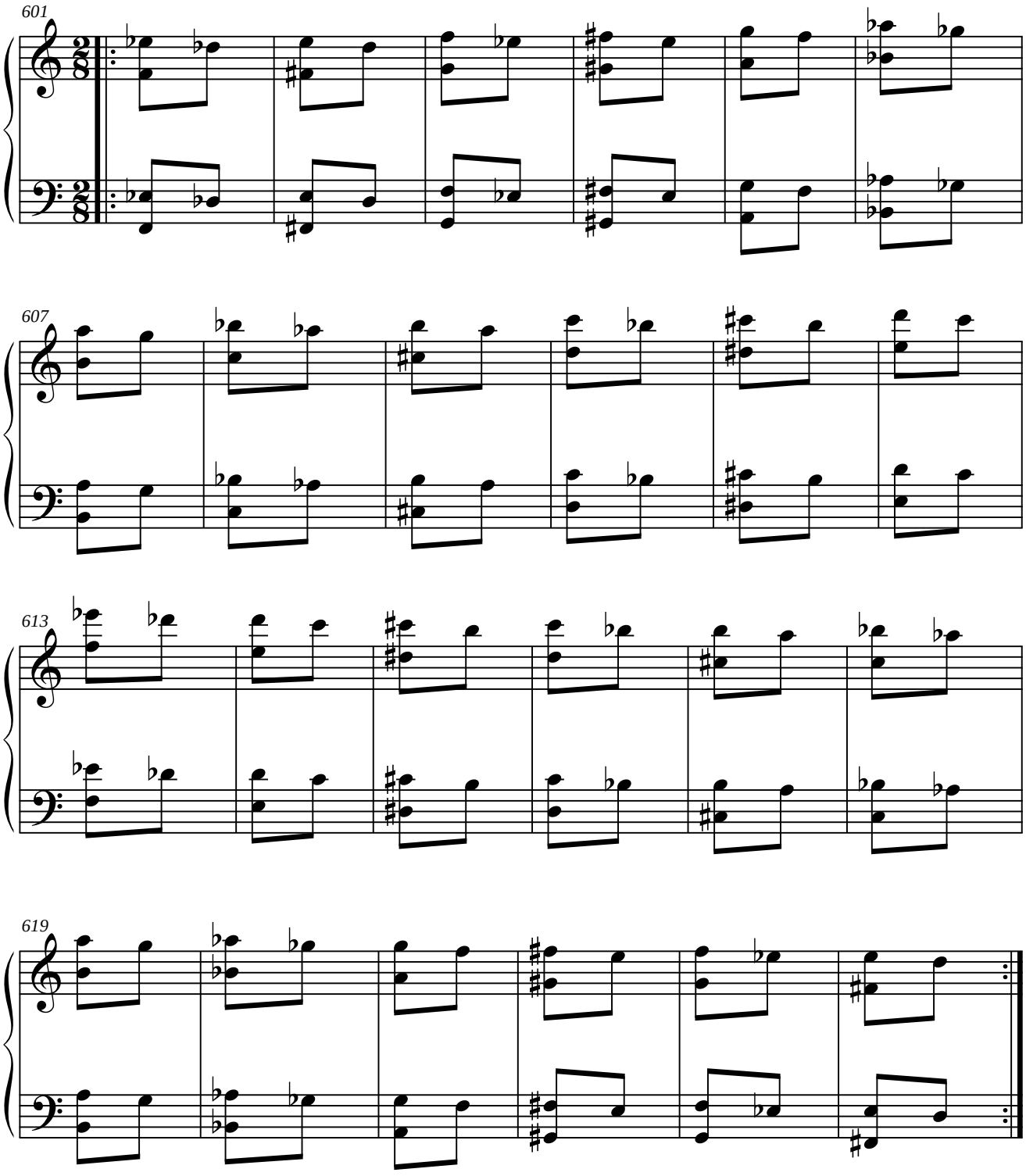


4.7.7. MÓDULO 7.

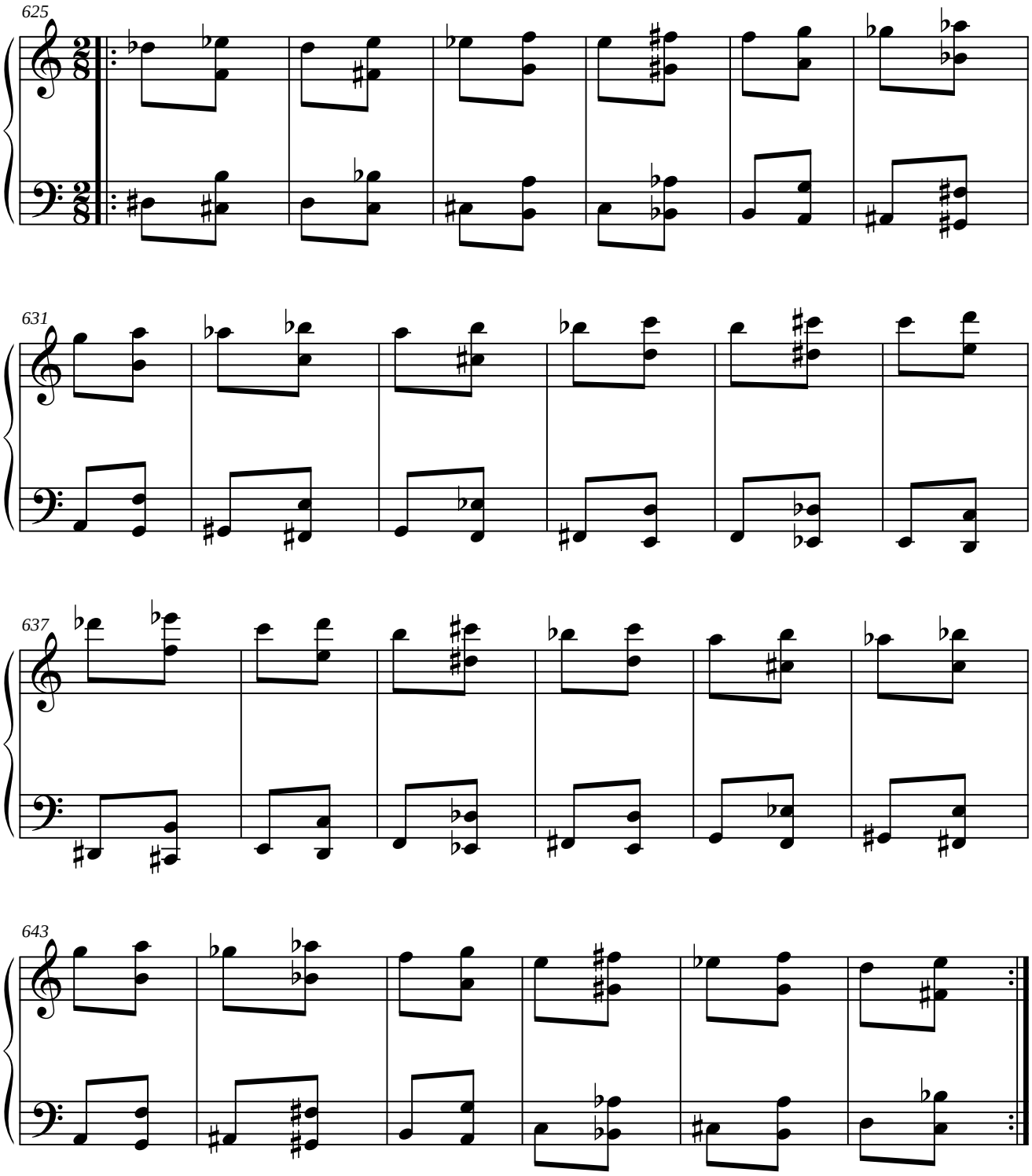
4.7.7.1. SIMÉTRICO DEL ORIGINAL.



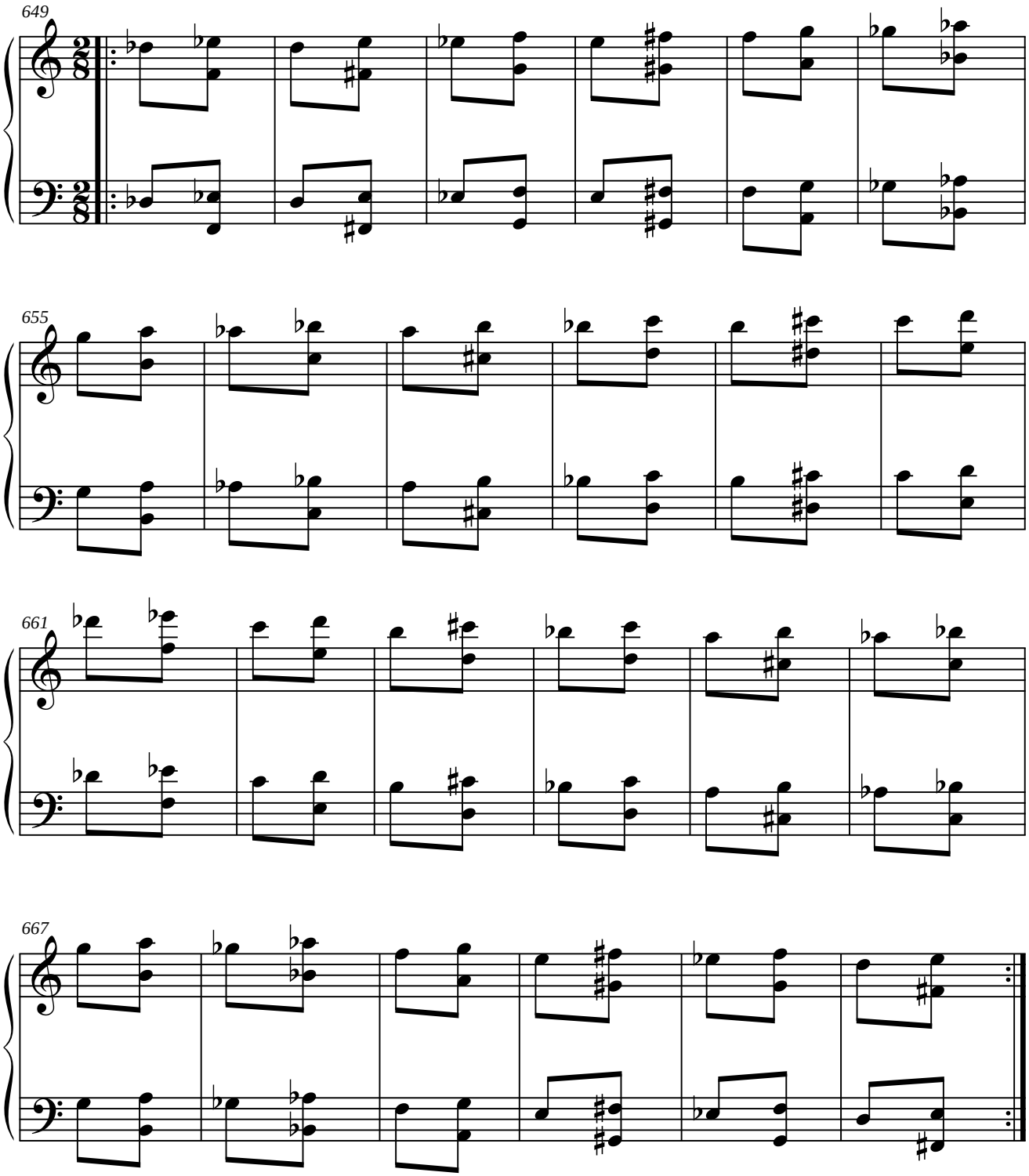
4.7.7.2. PARALELO DEL ORIGINAL.



4.7.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

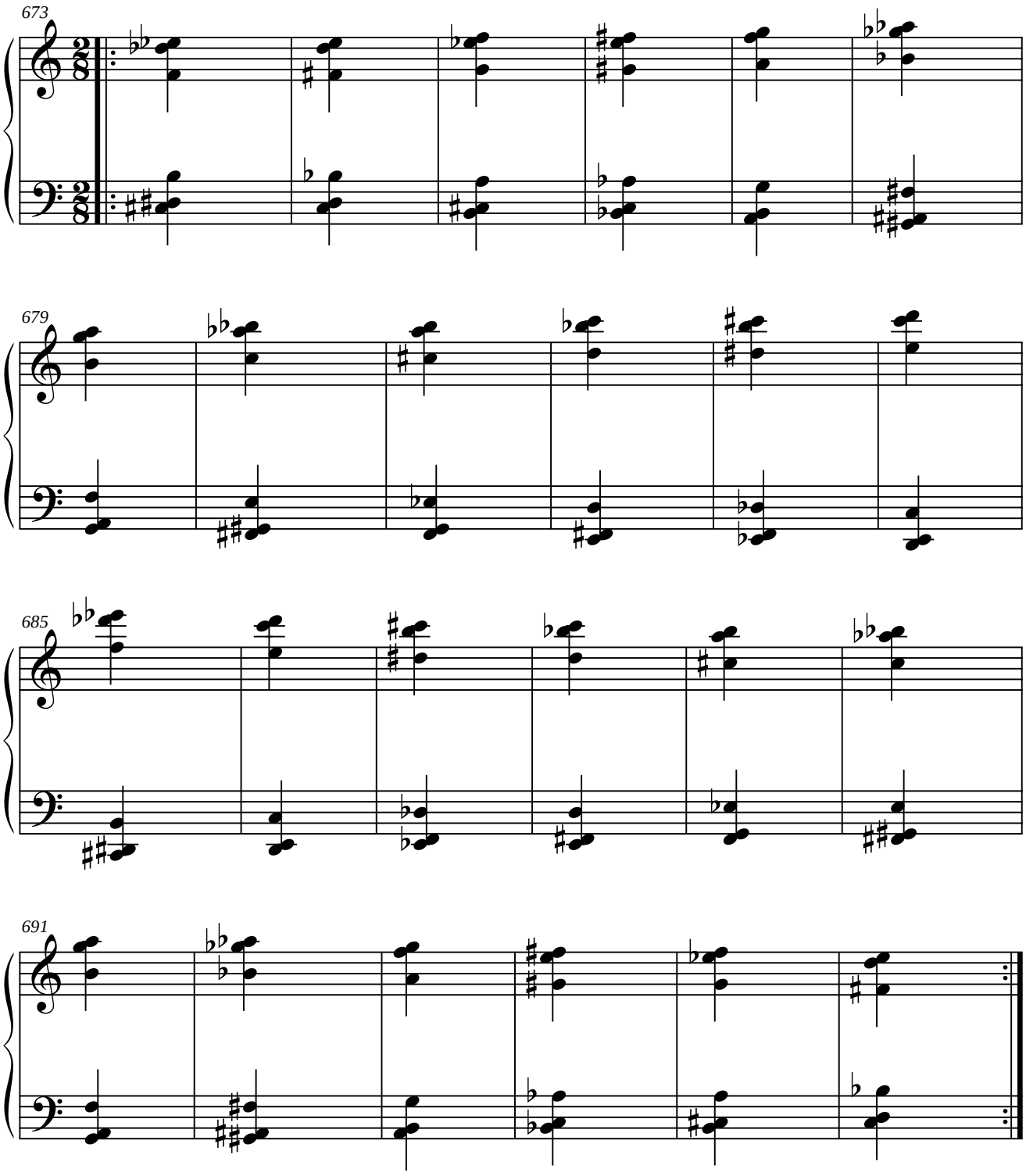


4.7.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

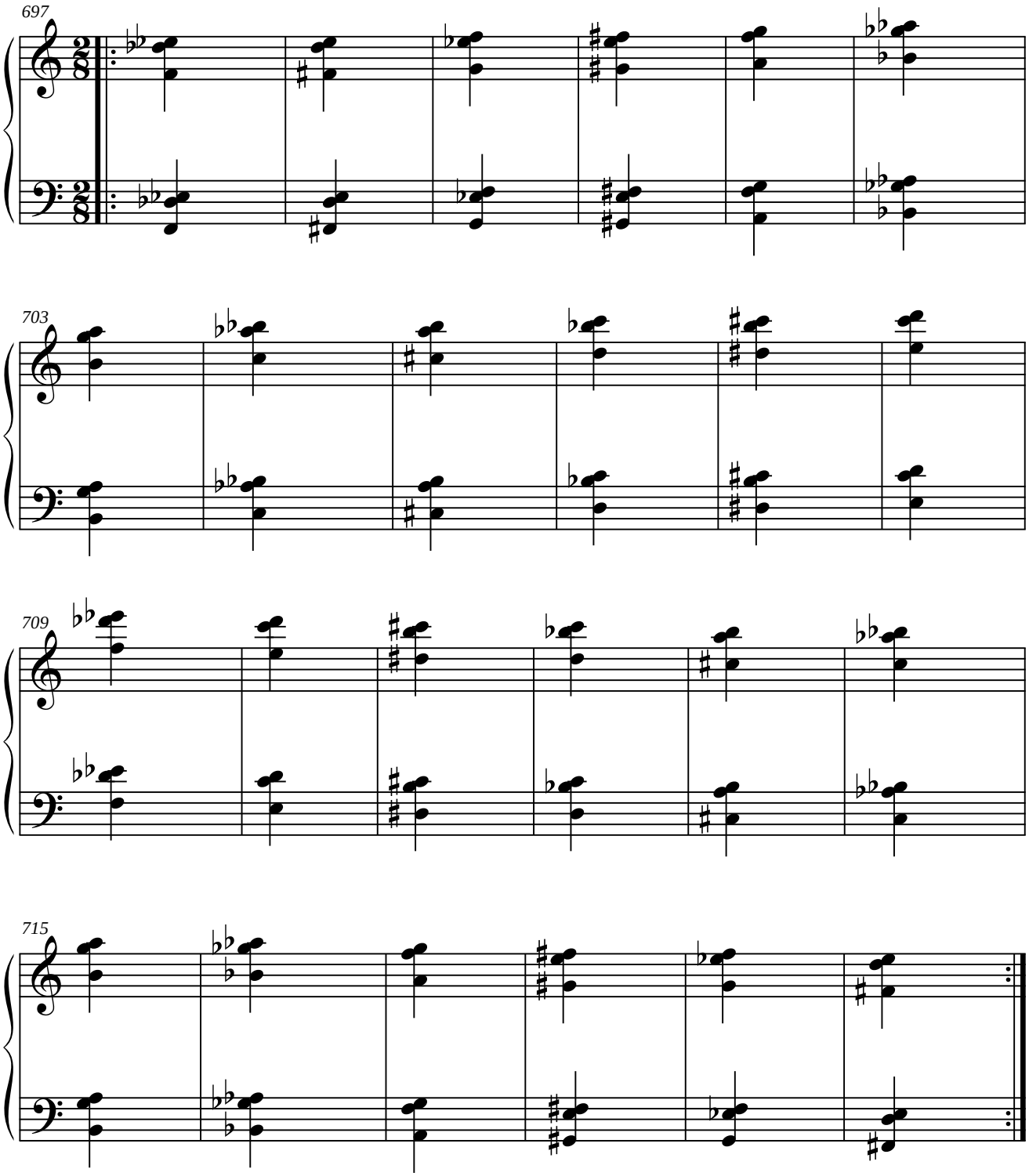


4.7.8. MÓDULO 8.

4.7.8.1. SIMÉTRICO DEL ORIGINAL.



4.7.8.2. PARALELO DEL ORIGINAL.

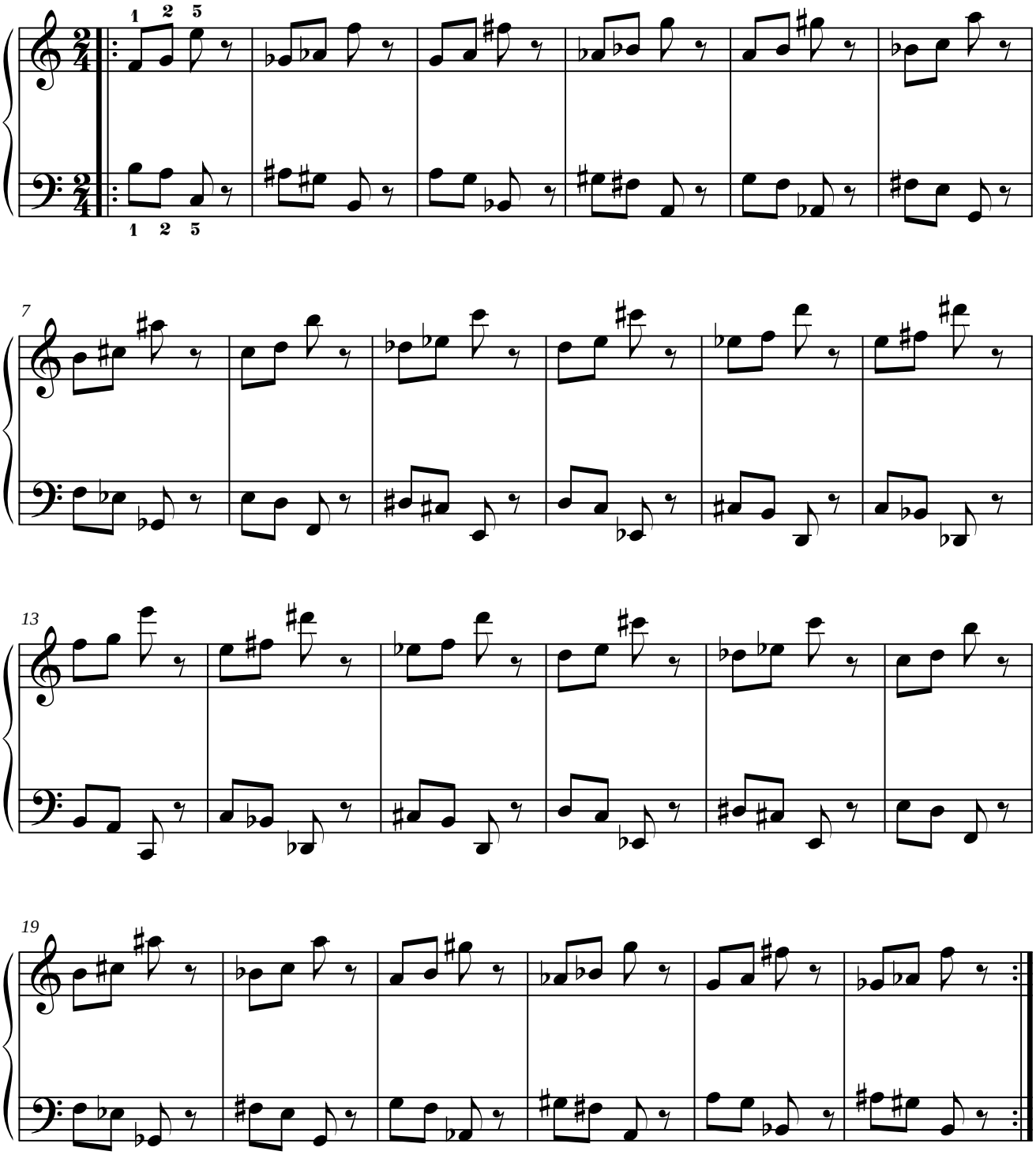


5. SECCIÓN 5: ACORDES EN EL ÁMBITO DE LA 7.ª MAYOR.

5.1. ACORDE: fa-sol-mi.

5.1.1. MÓDULO 1.

5.1.1.1. SIMÉTRICO DEL ORIGINAL.



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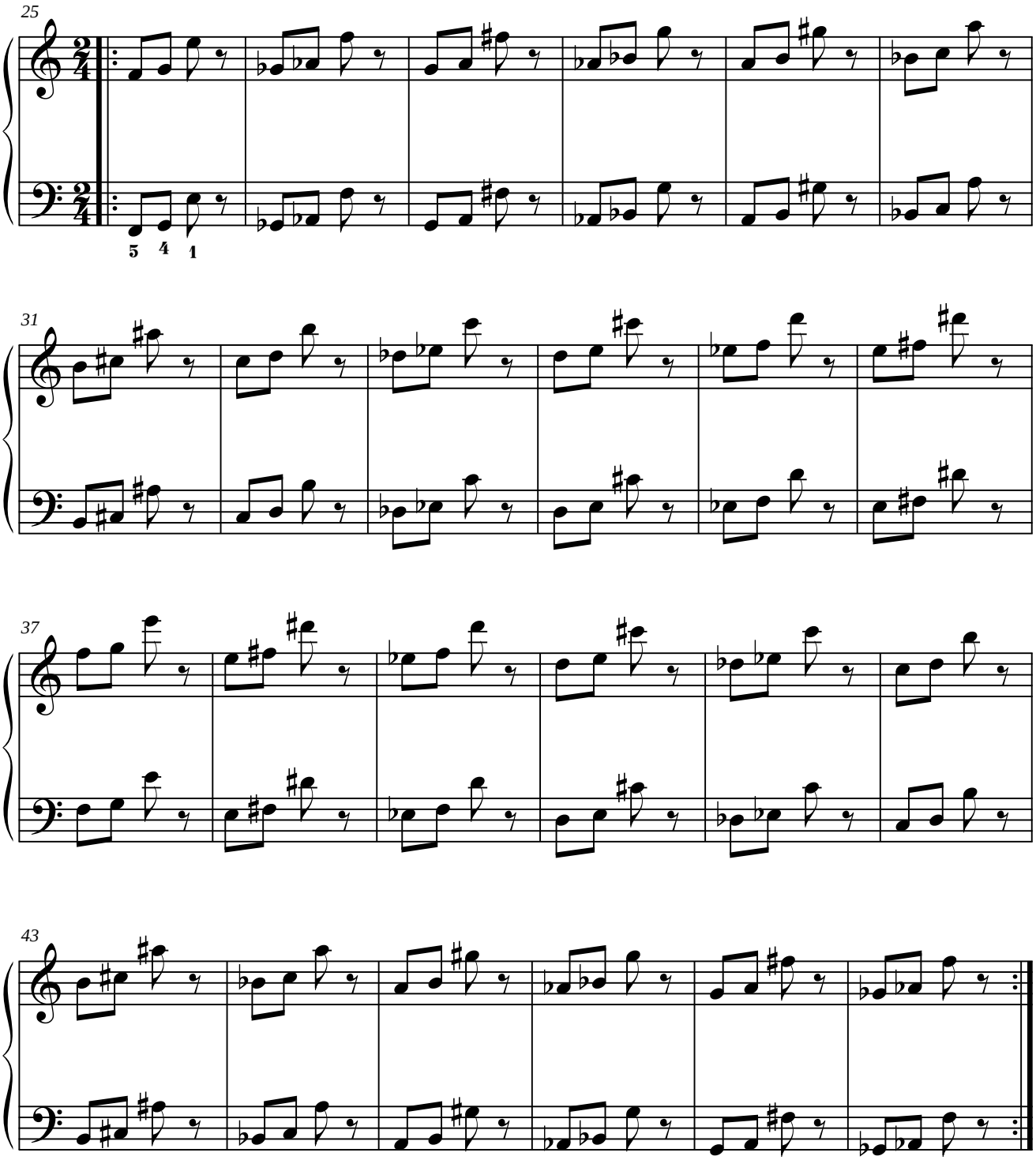
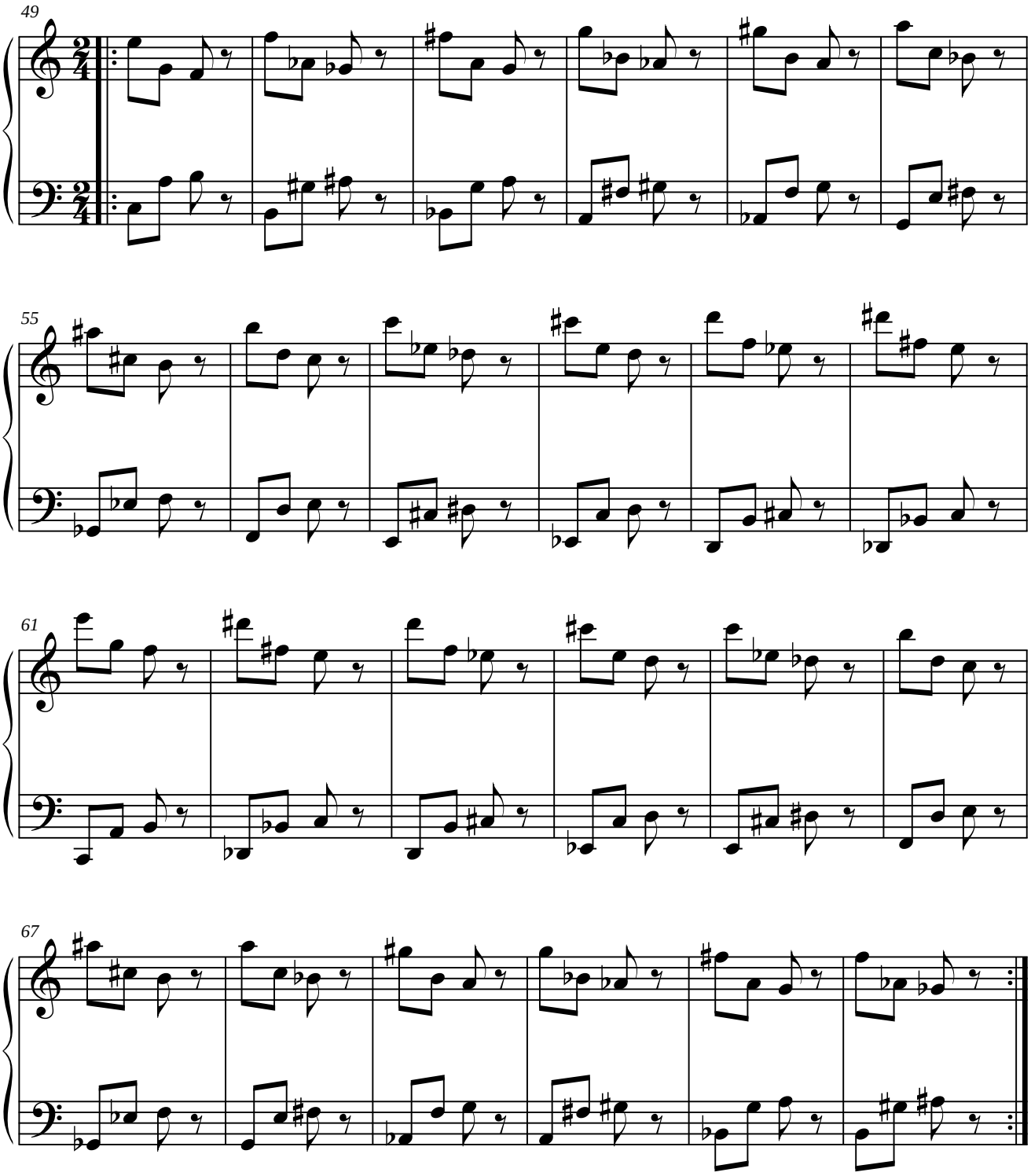
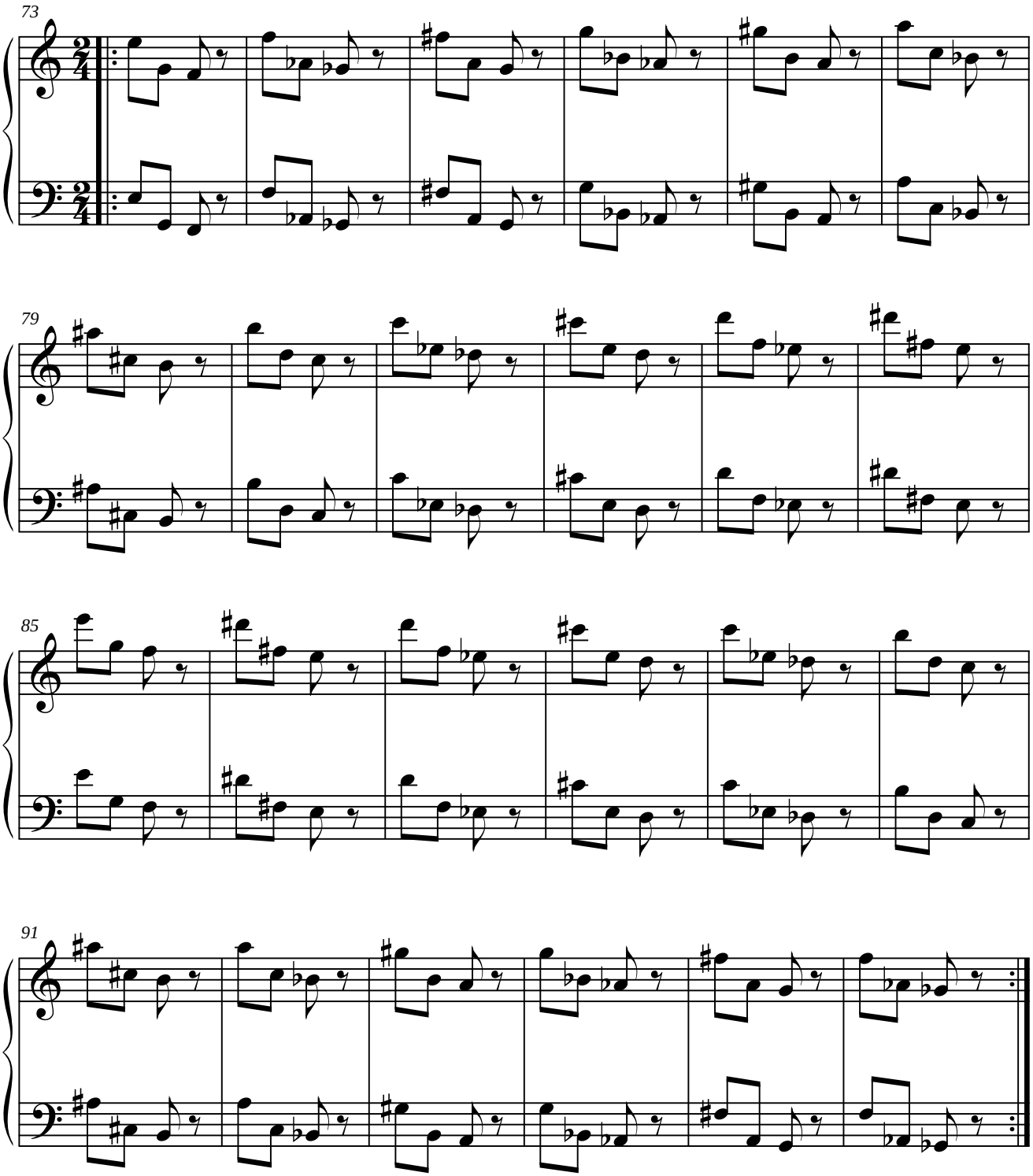


5.1.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

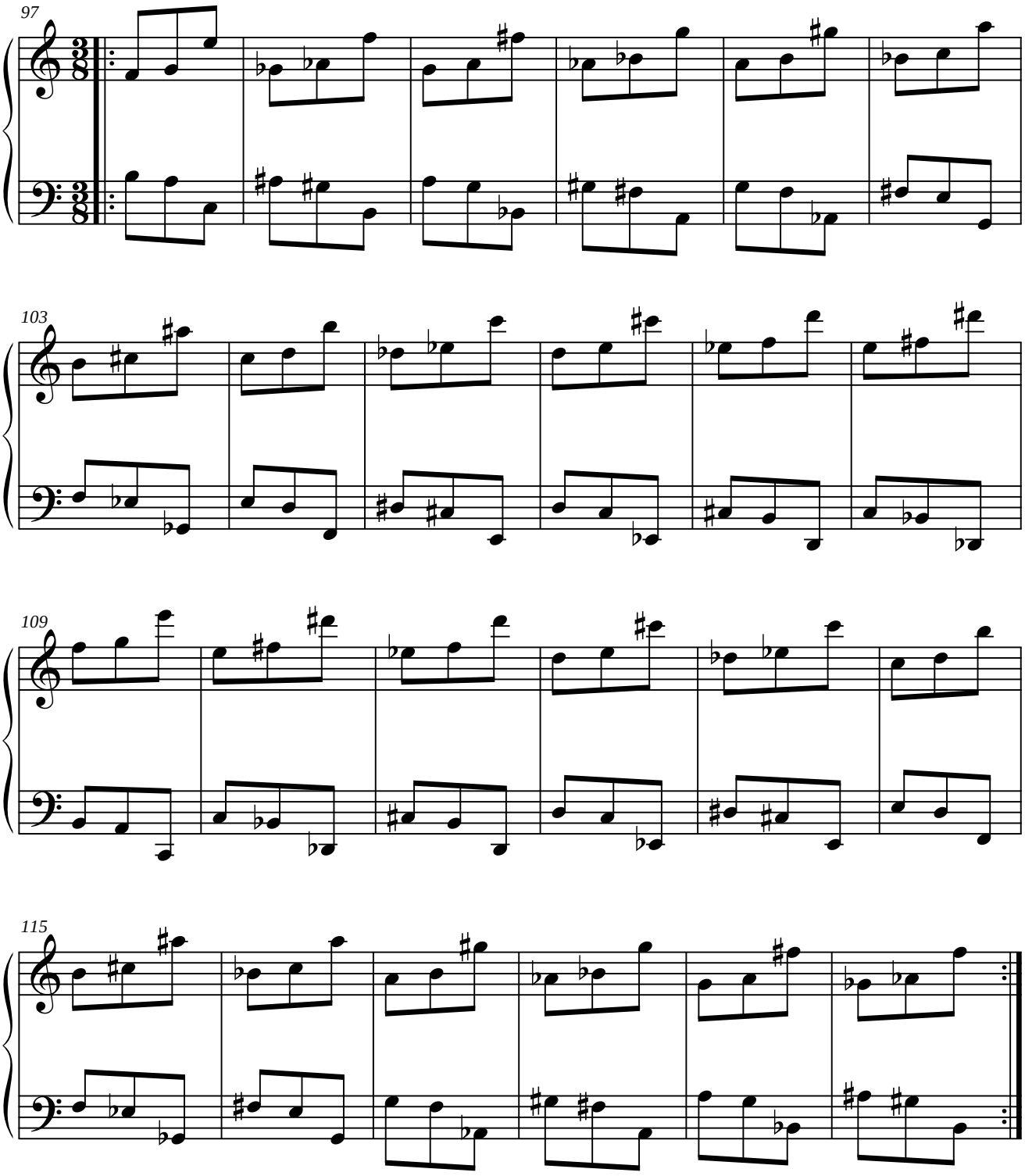


5.1.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

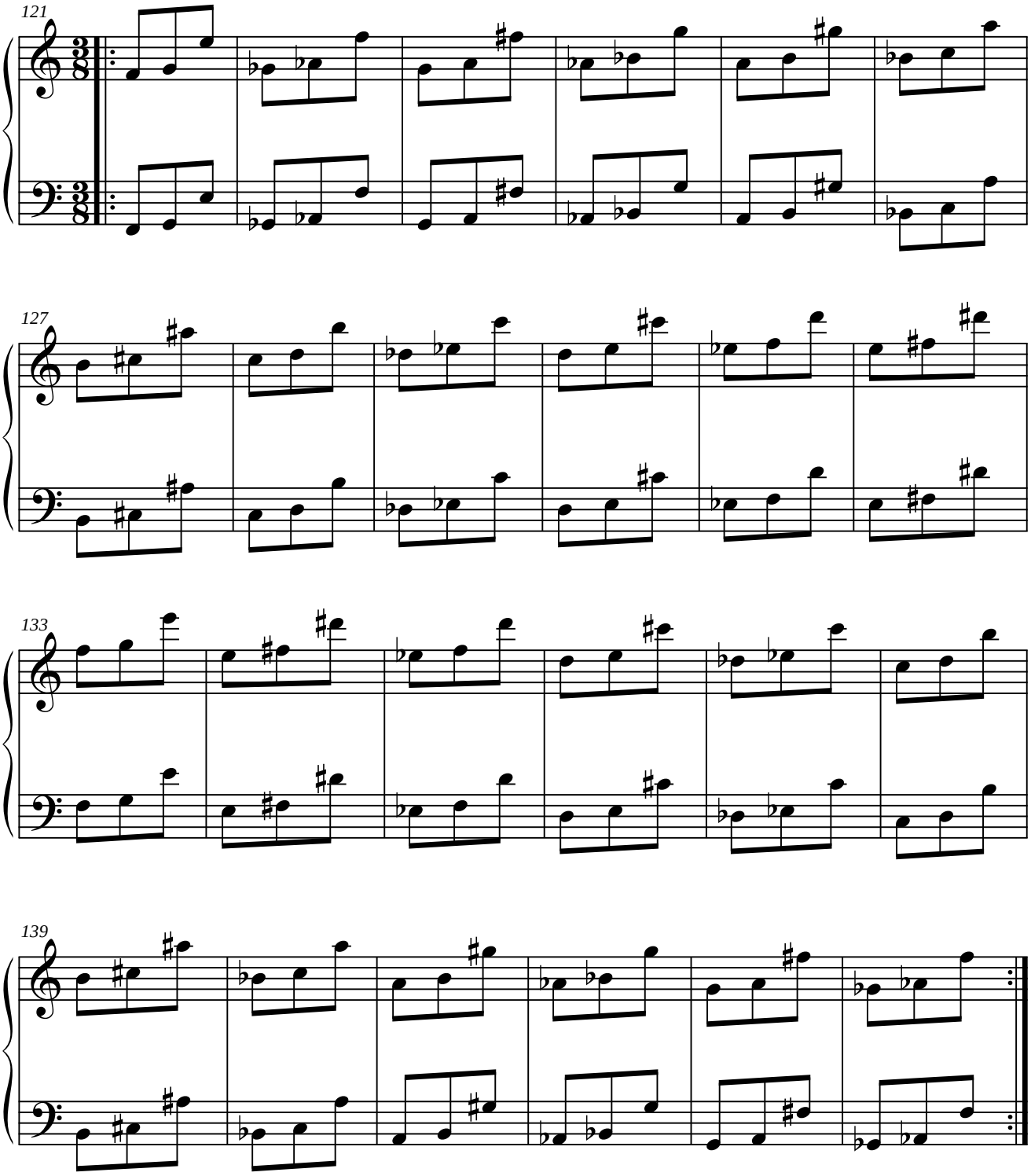


5.1.2. MÓDULO 2.

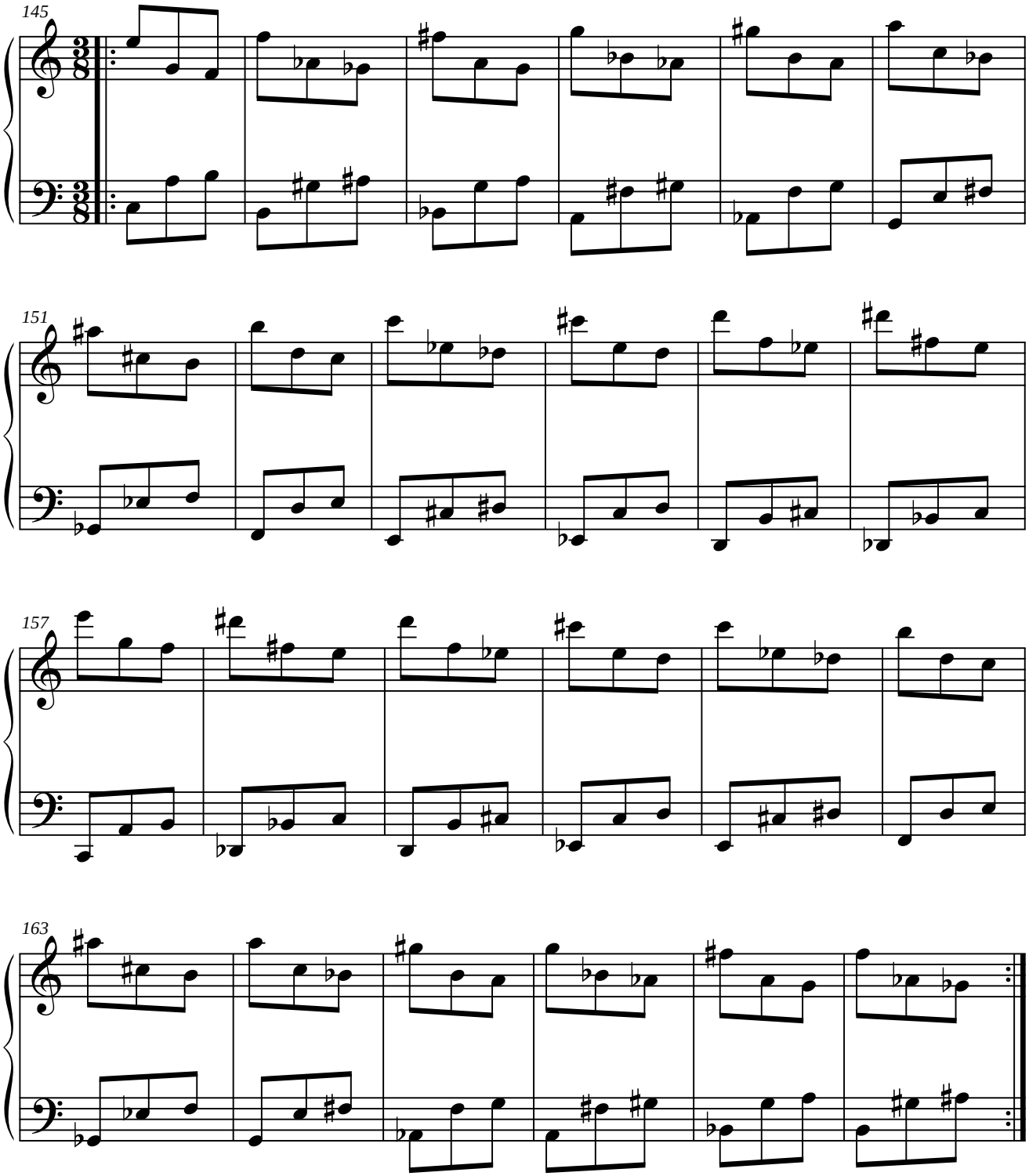
5.1.2.1. SIMÉTRICO DEL ORIGINAL.



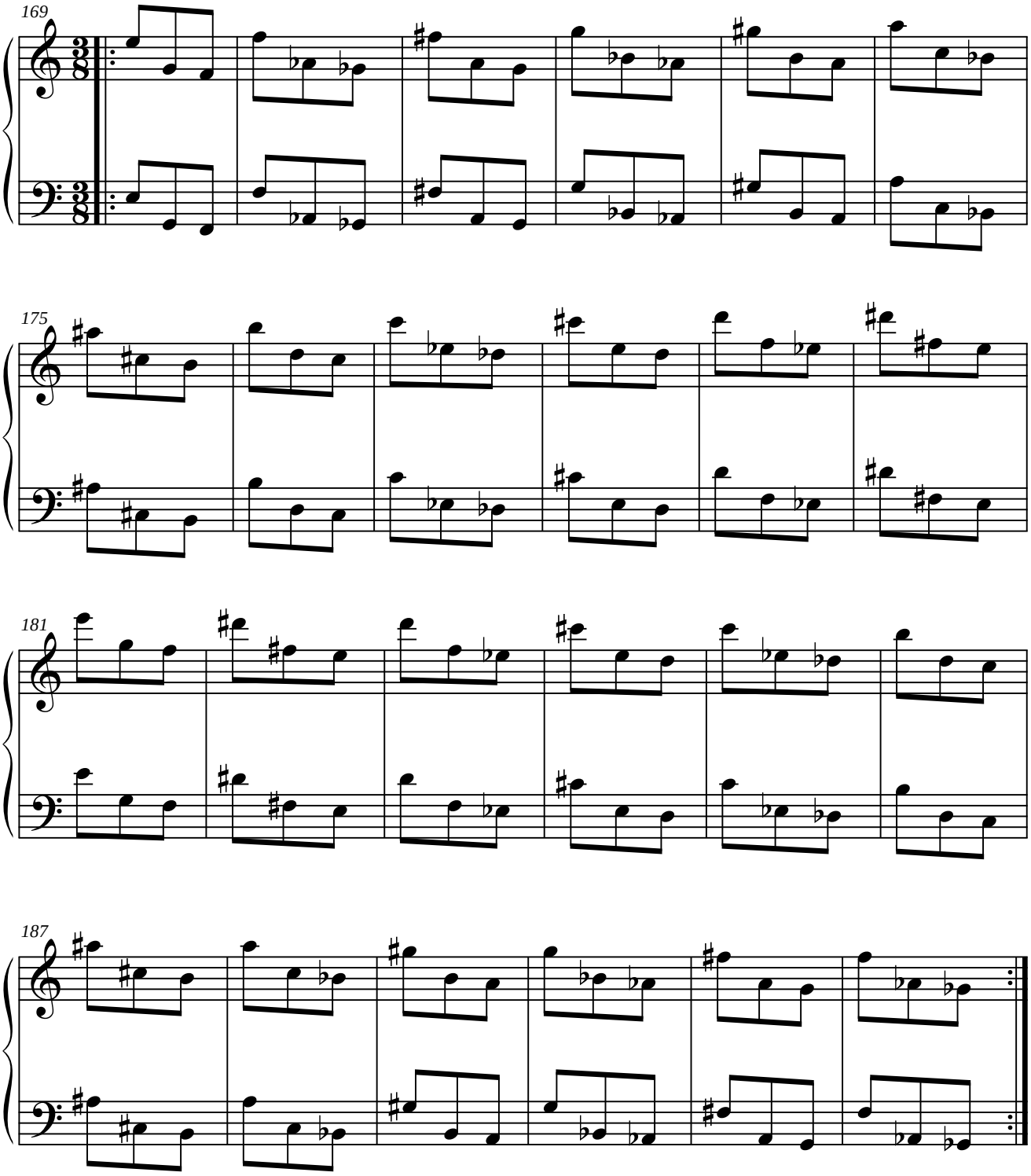
5.1.2.2. PARALELO DEL ORIGINAL.



5.1.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

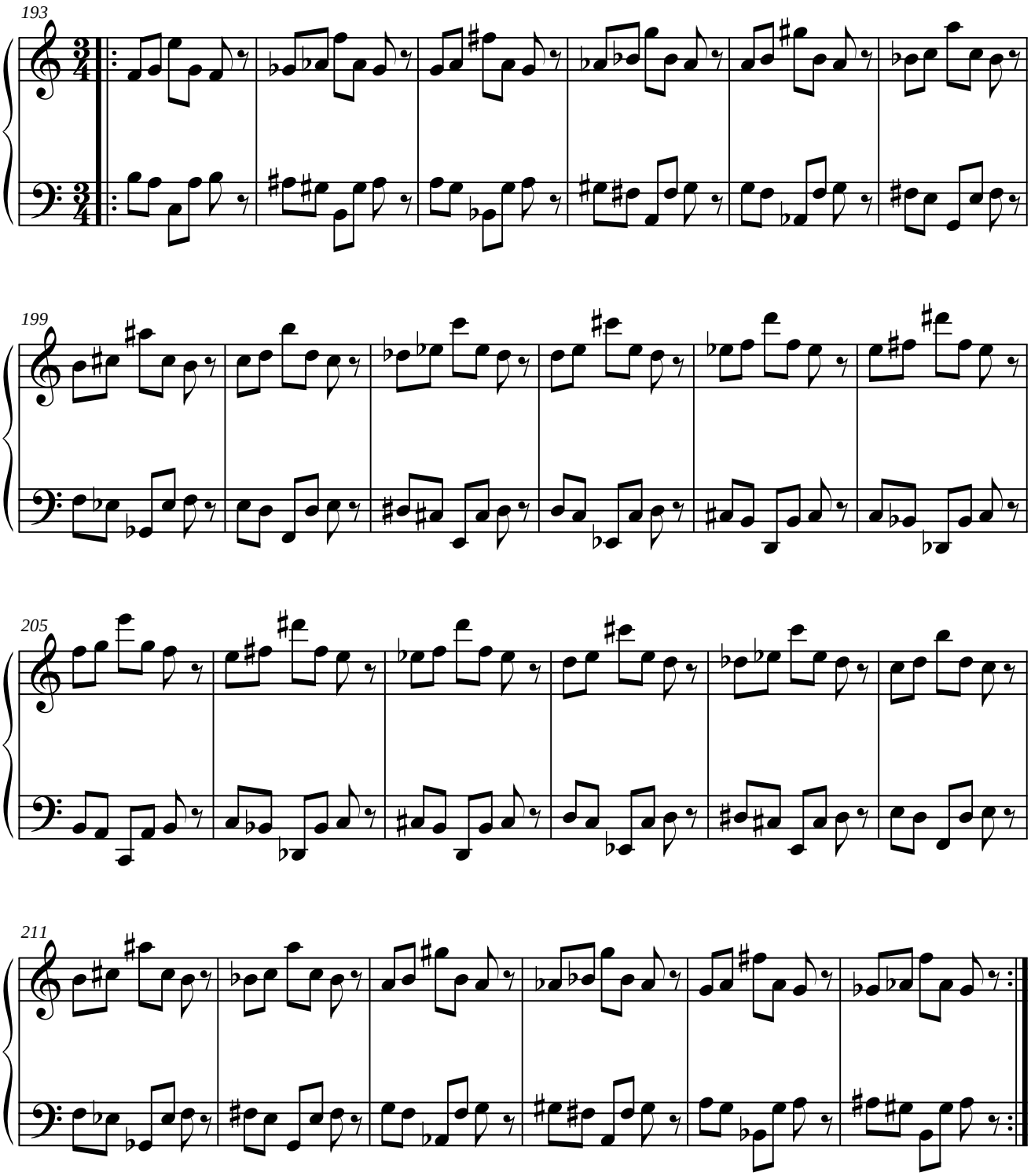


5.1.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

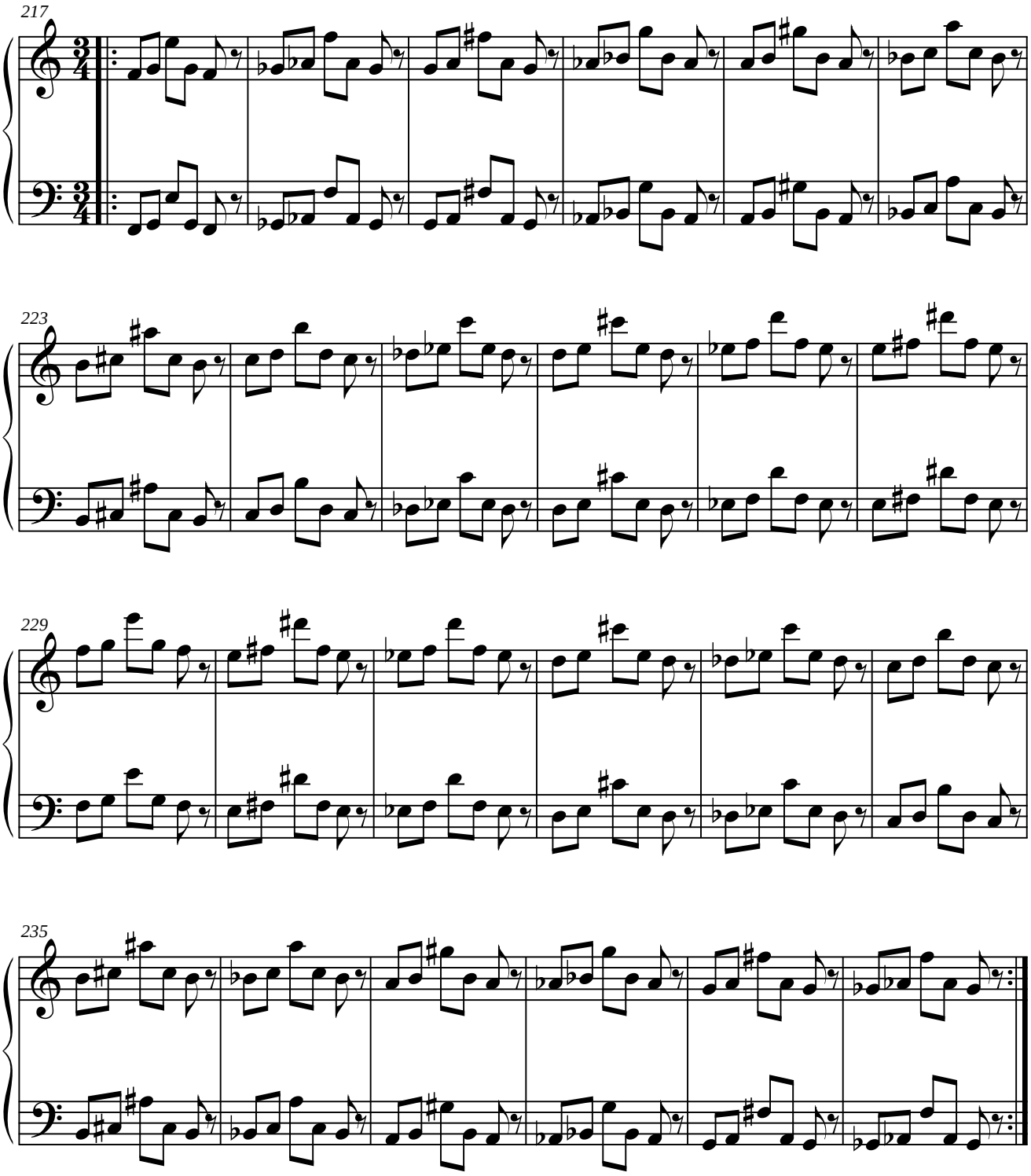


5.1.3. MÓDULO 3.

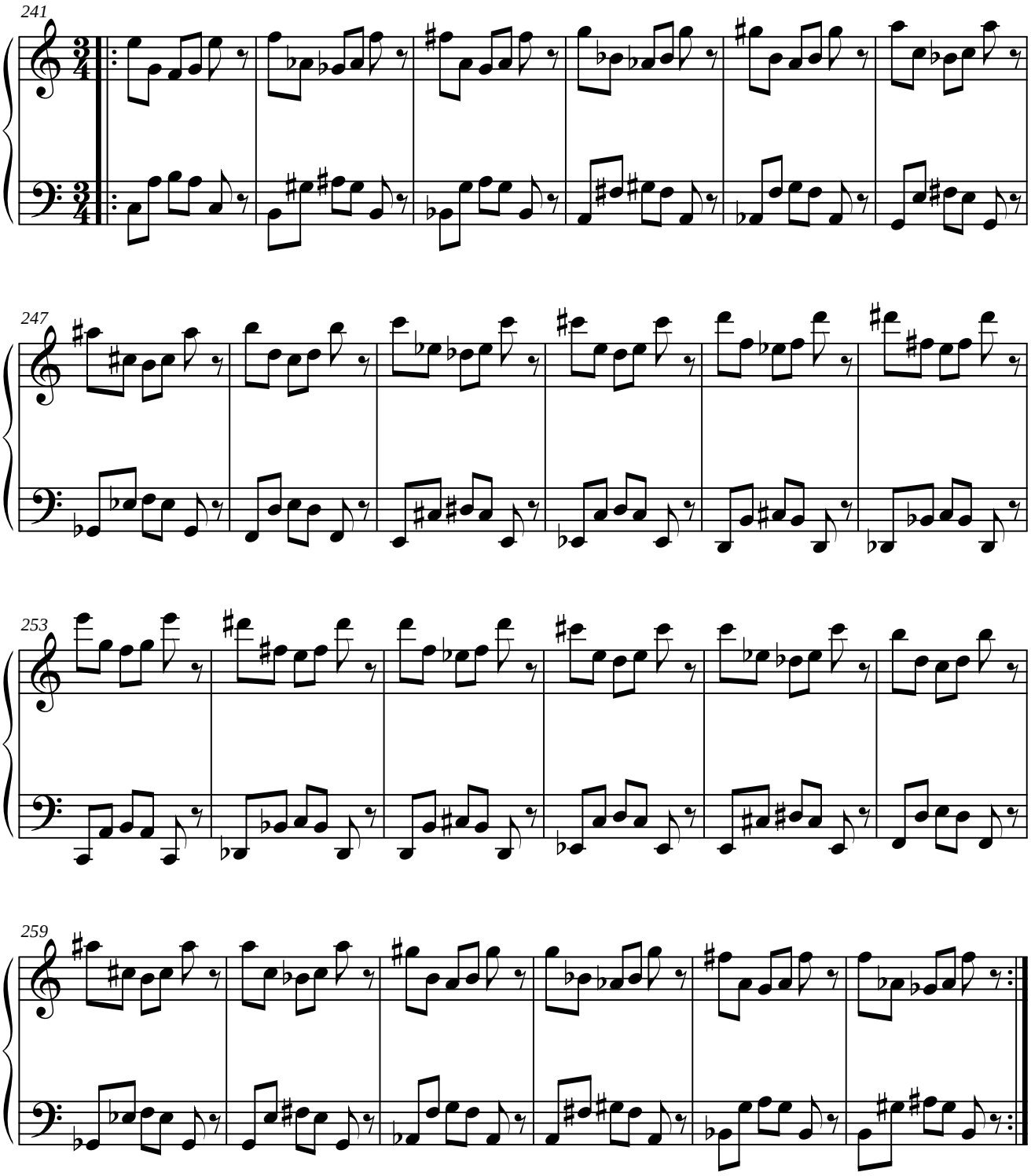
5.1.3.1. SIMÉTRICO DEL ORIGINAL.



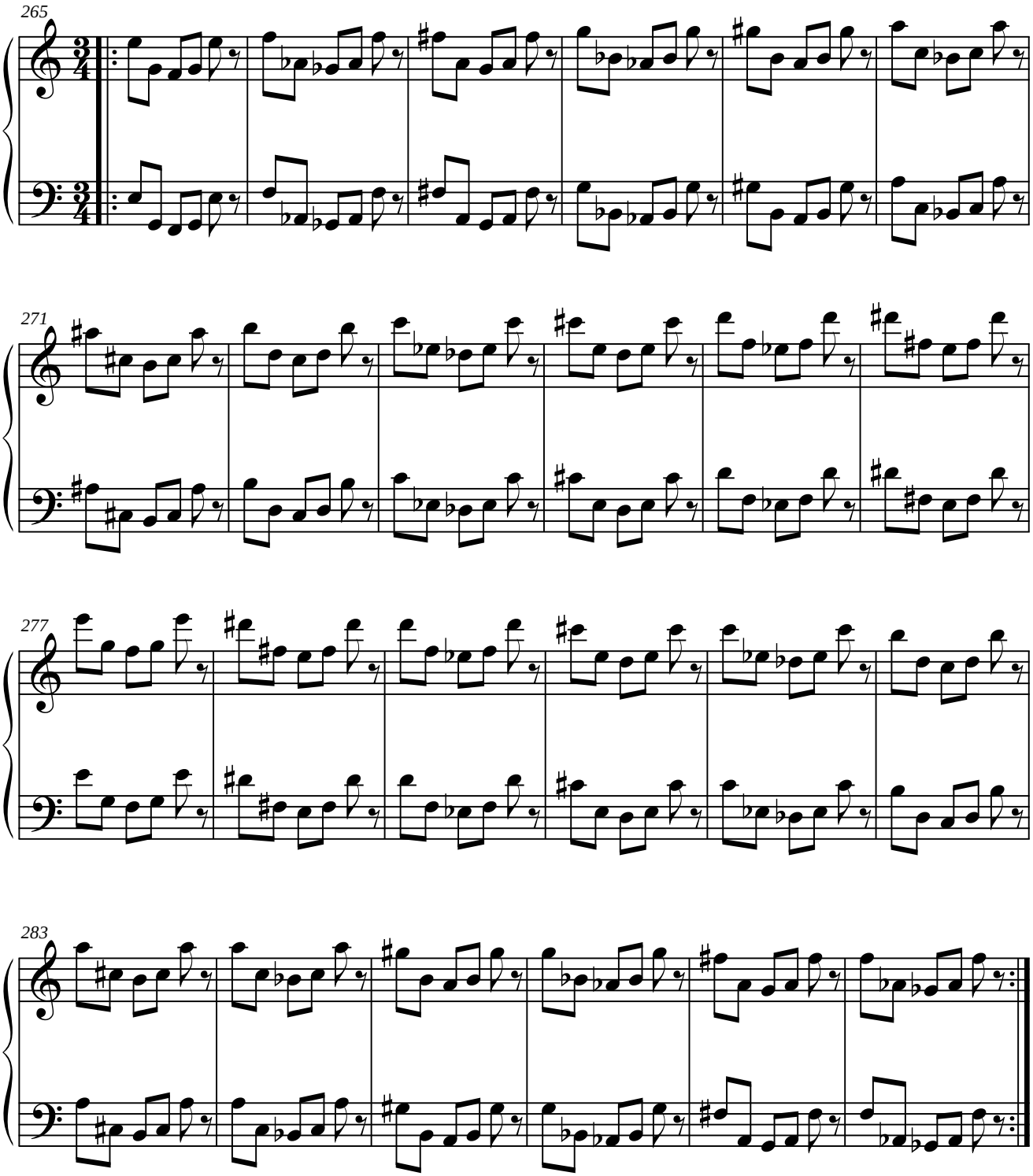
5.1.3.2. PARALELO DEL ORIGINAL.



5.1.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

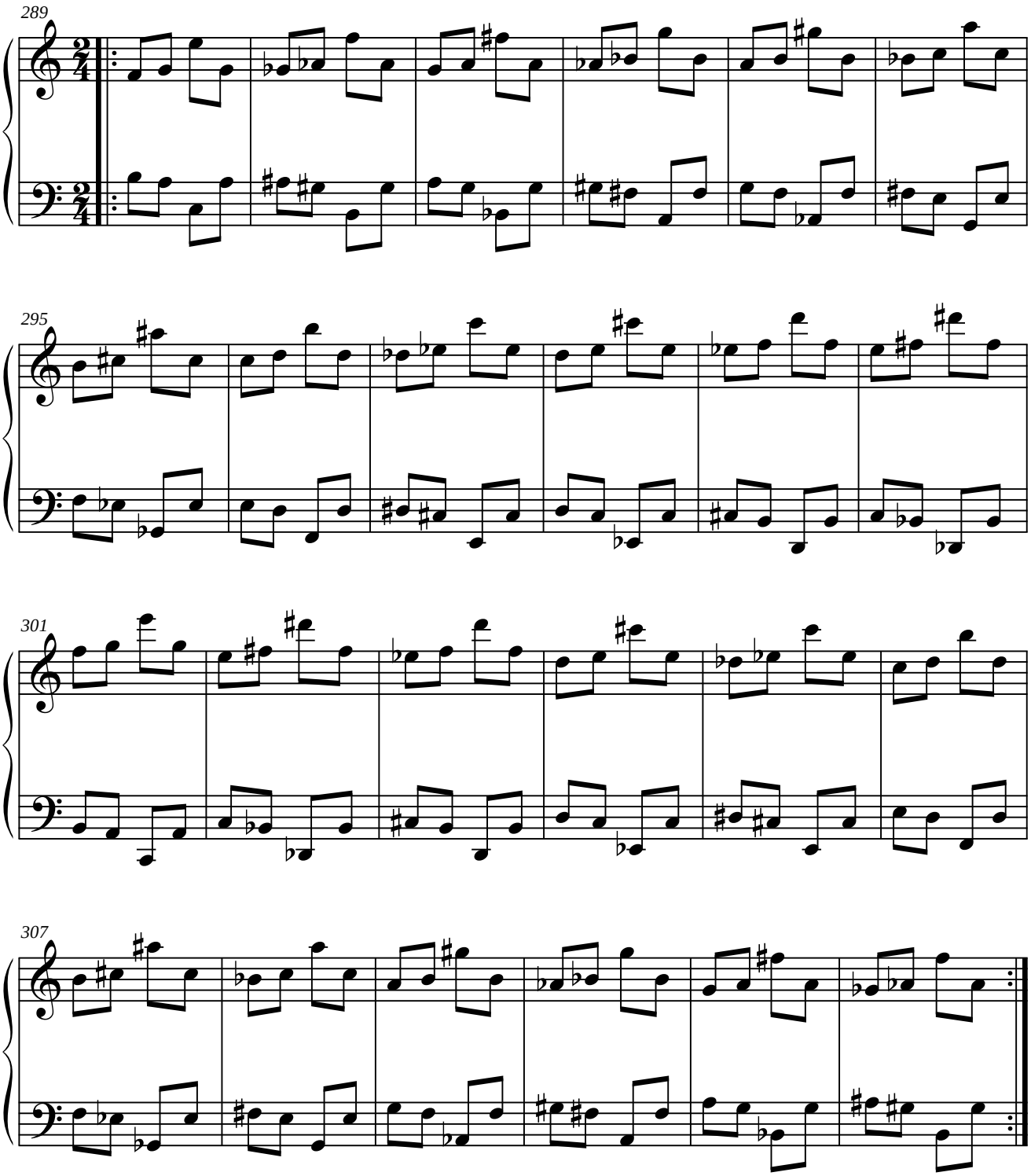


5.1.3.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



5.1.4. MÓDULO 4.

5.1.4.1. SIMÉTRICO DEL ORIGINAL.



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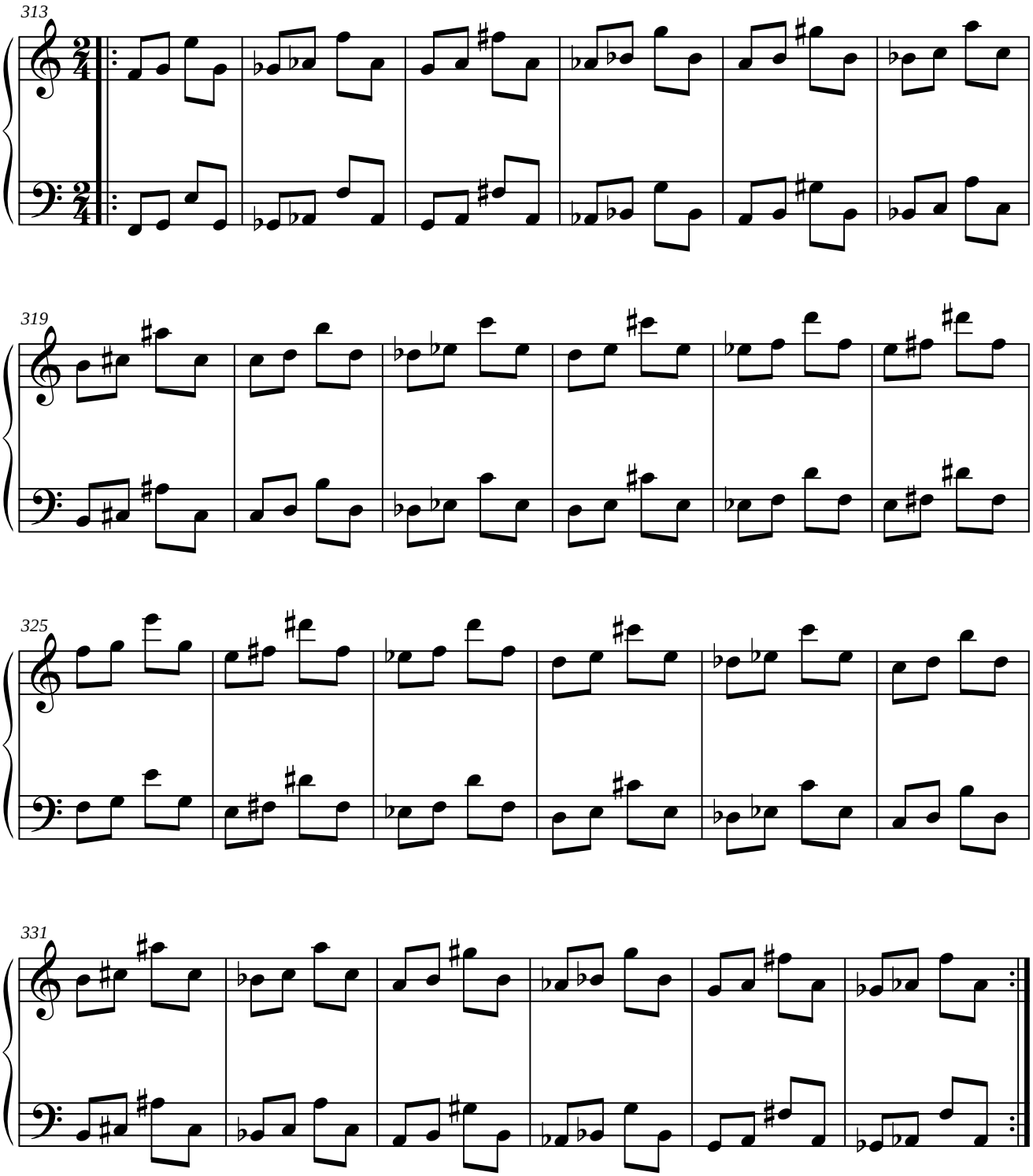

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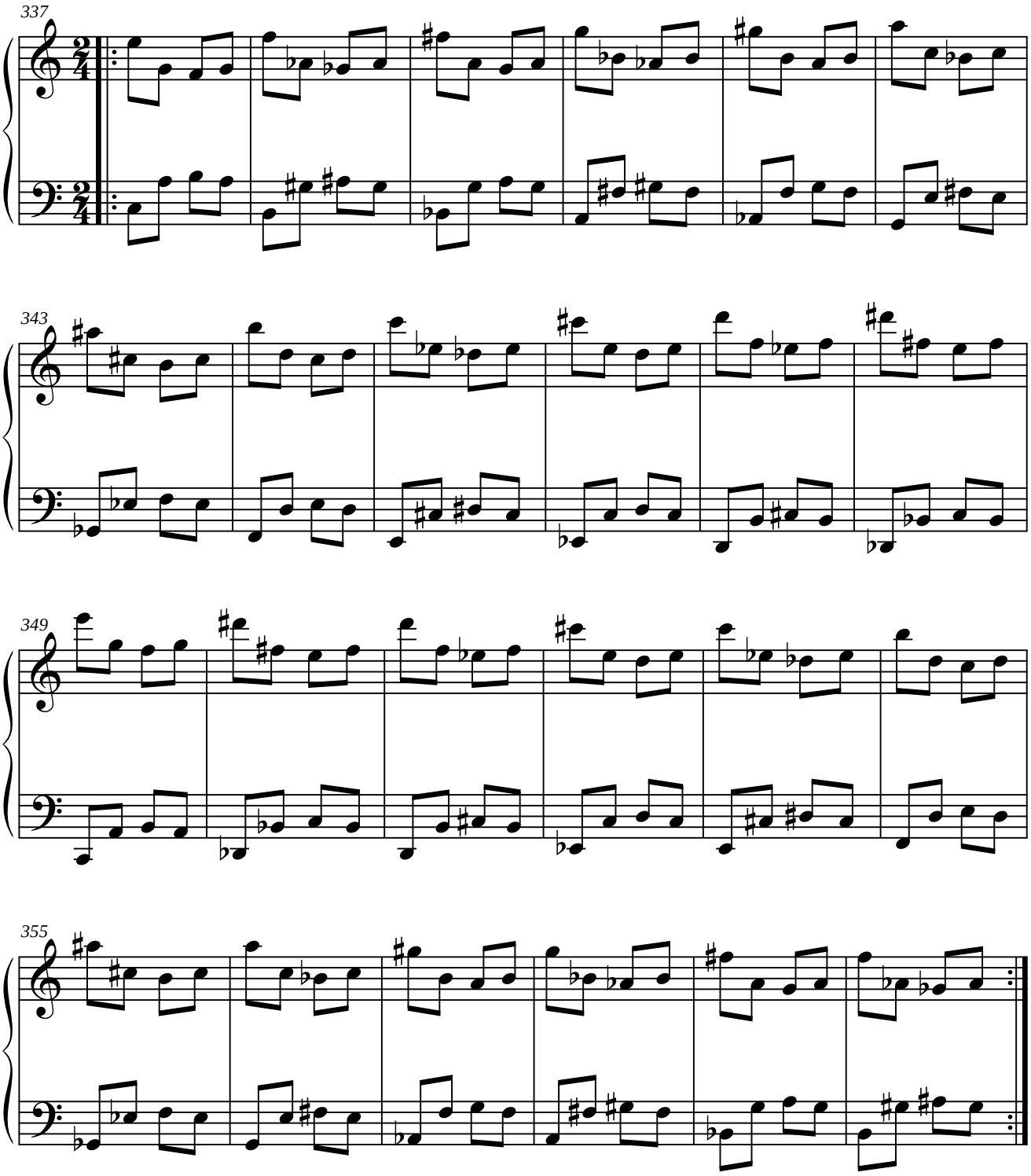

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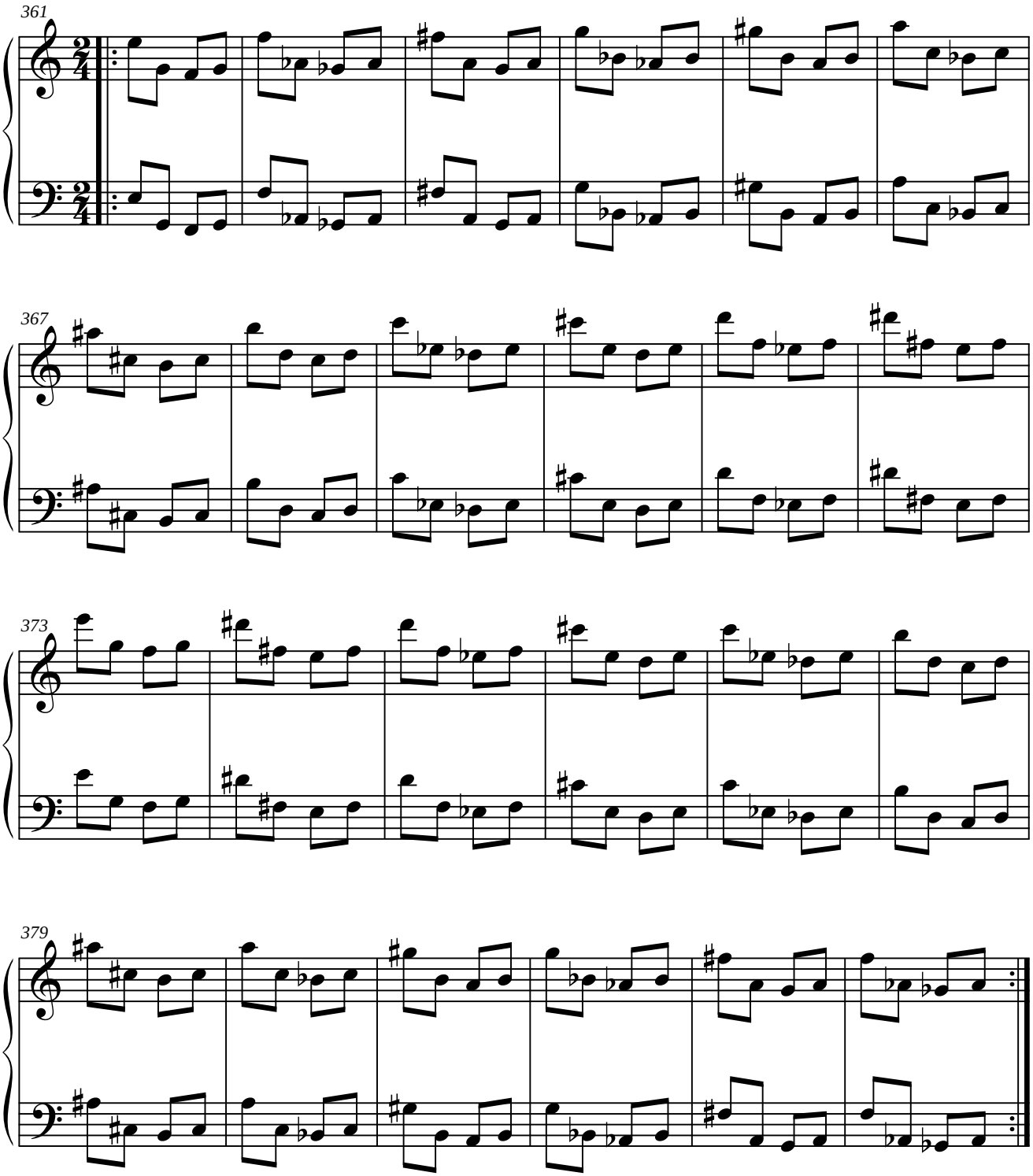
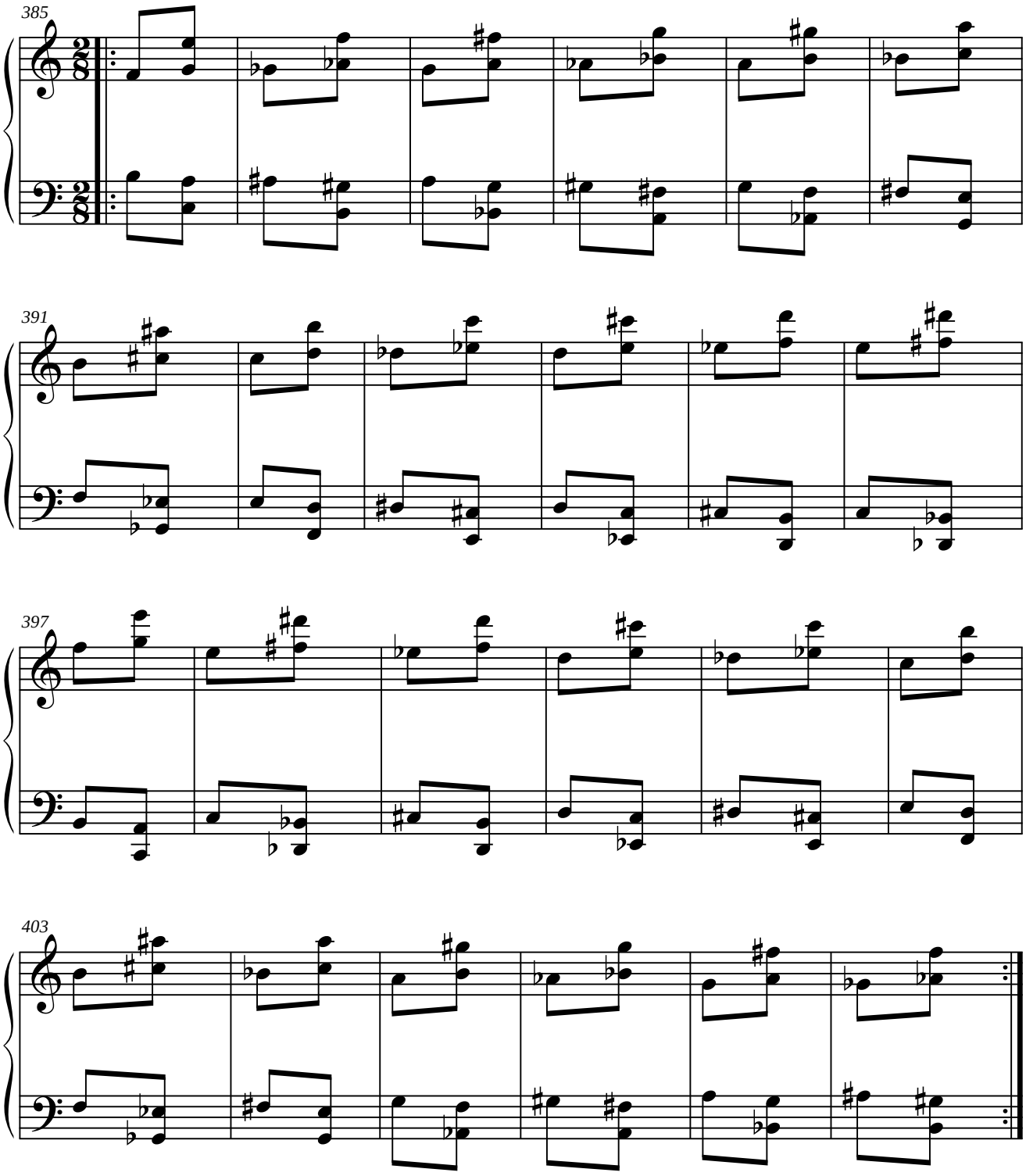


5.1.5. MÓDULO 5.

5.1.5.1. SIMÉTRICO DEL ORIGINAL.



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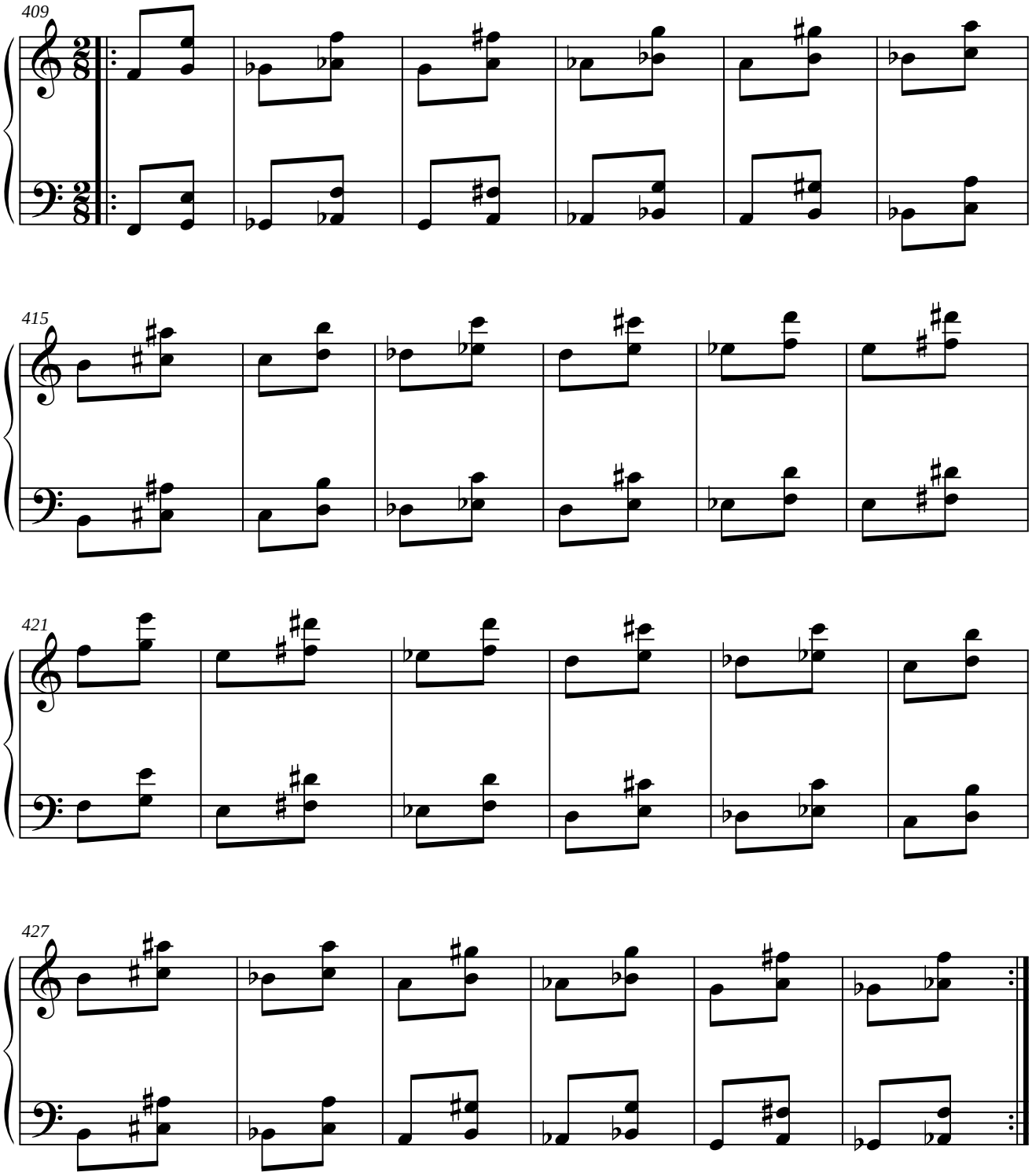

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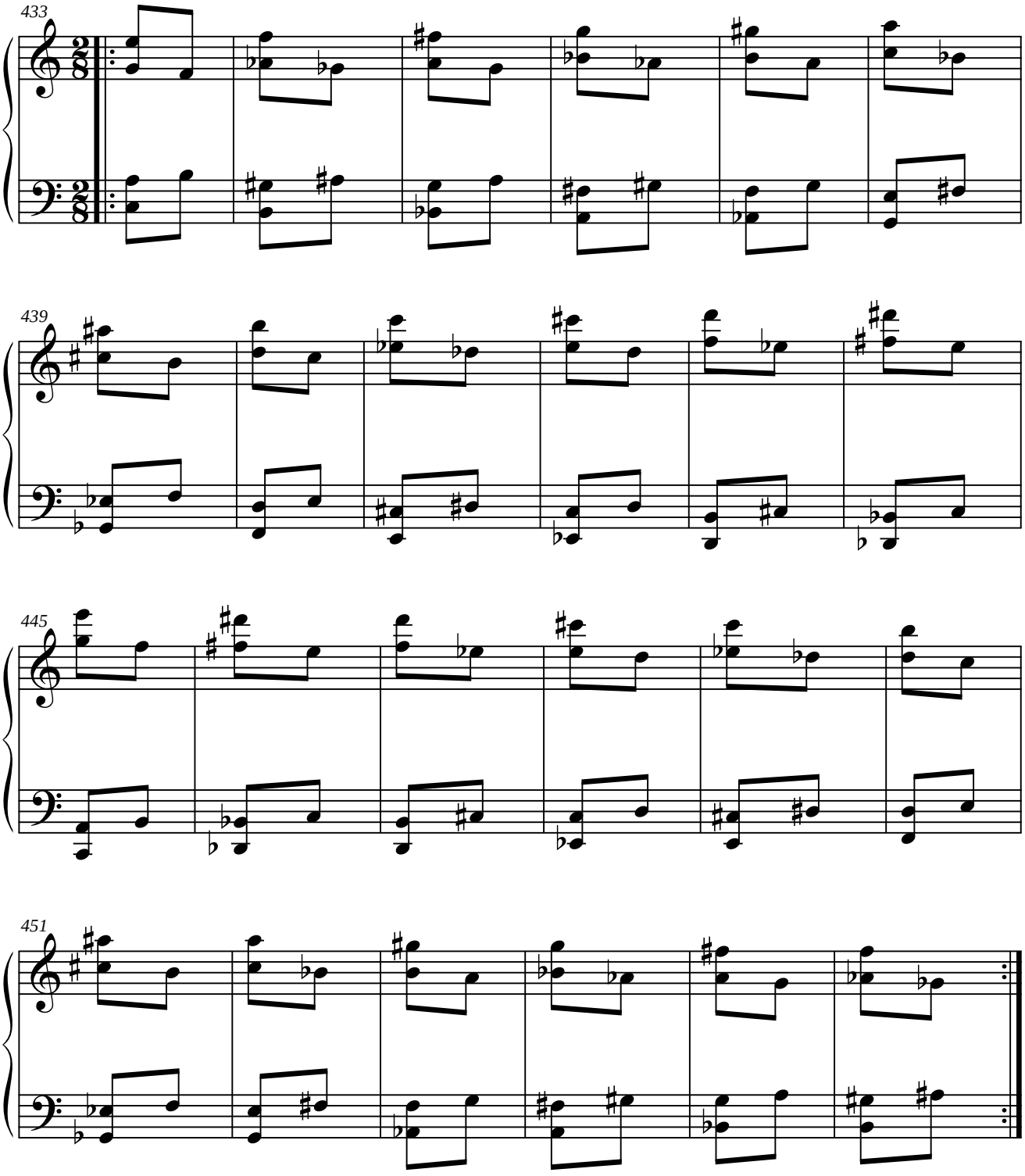

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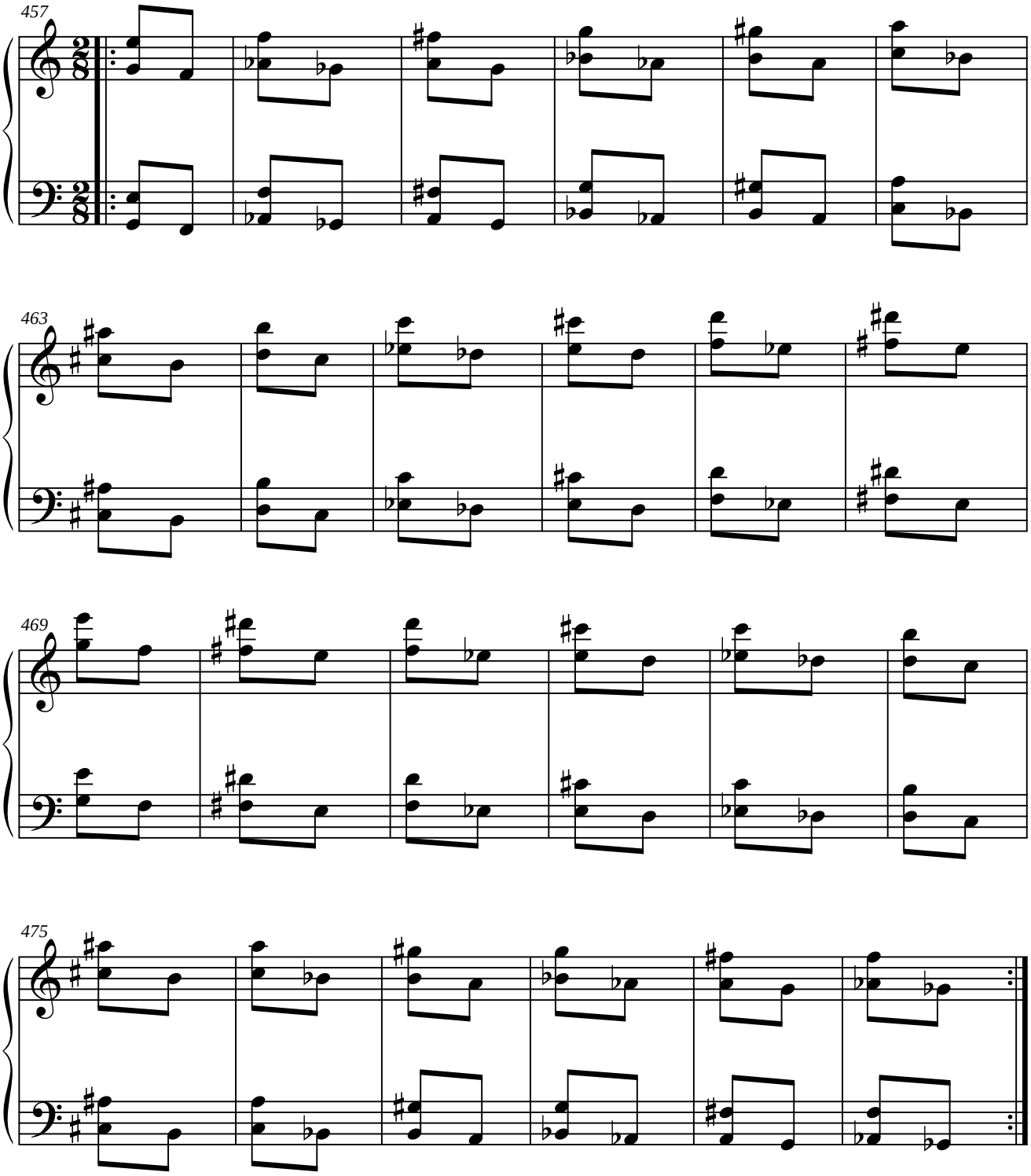
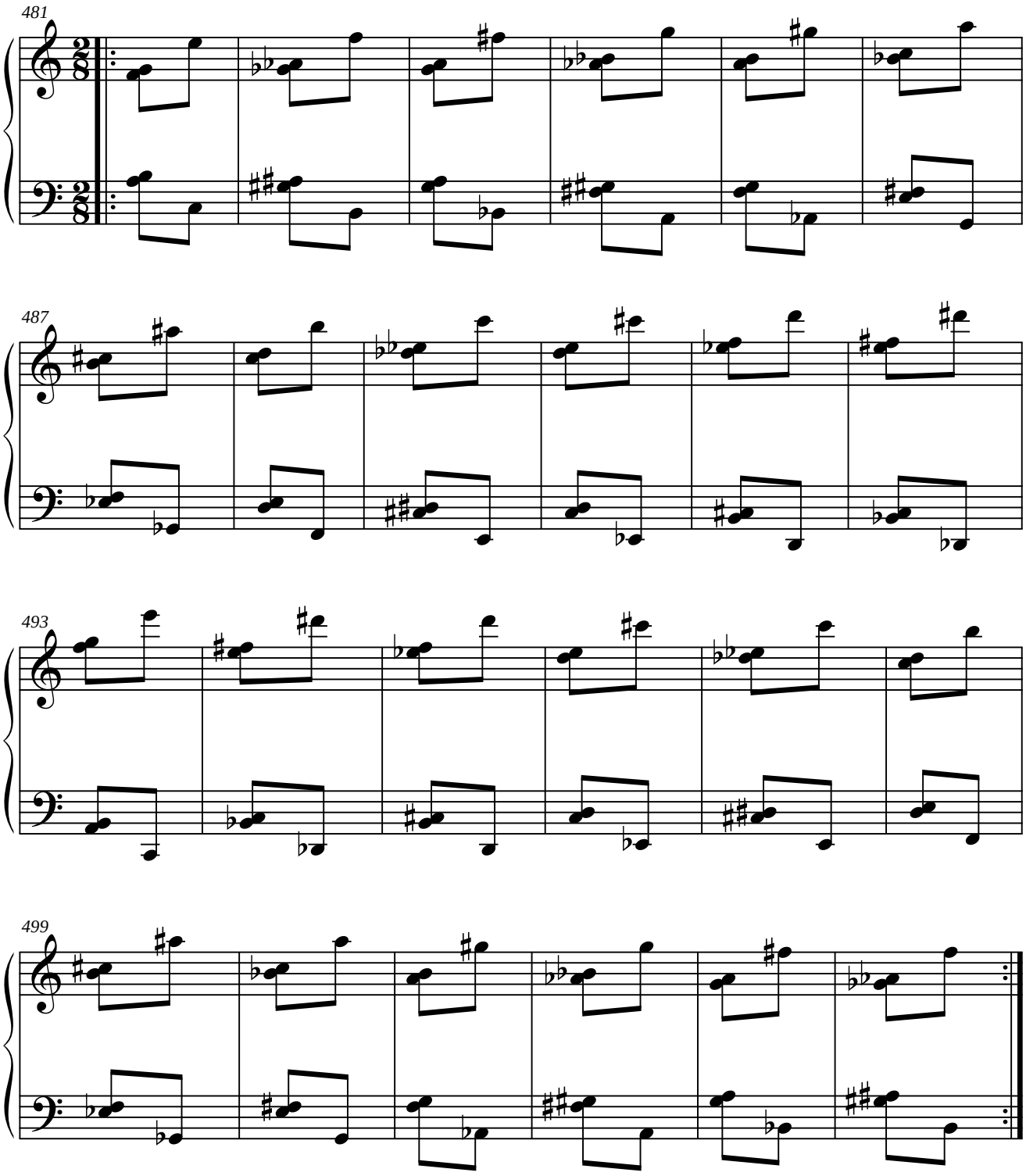


5.1.6. MÓDULO 6.

5.1.6.1. SIMÉTRICO DEL ORIGINAL.



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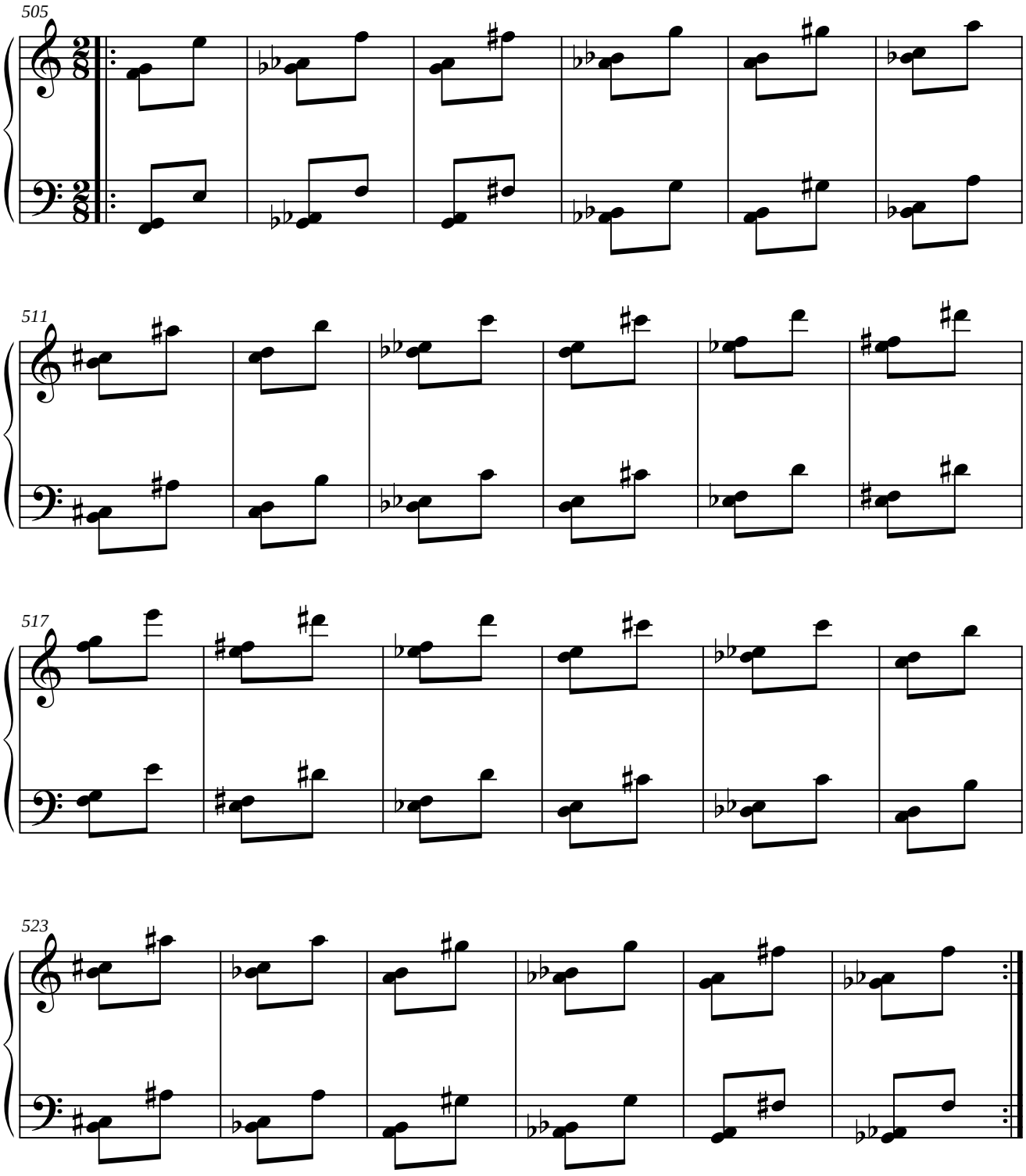

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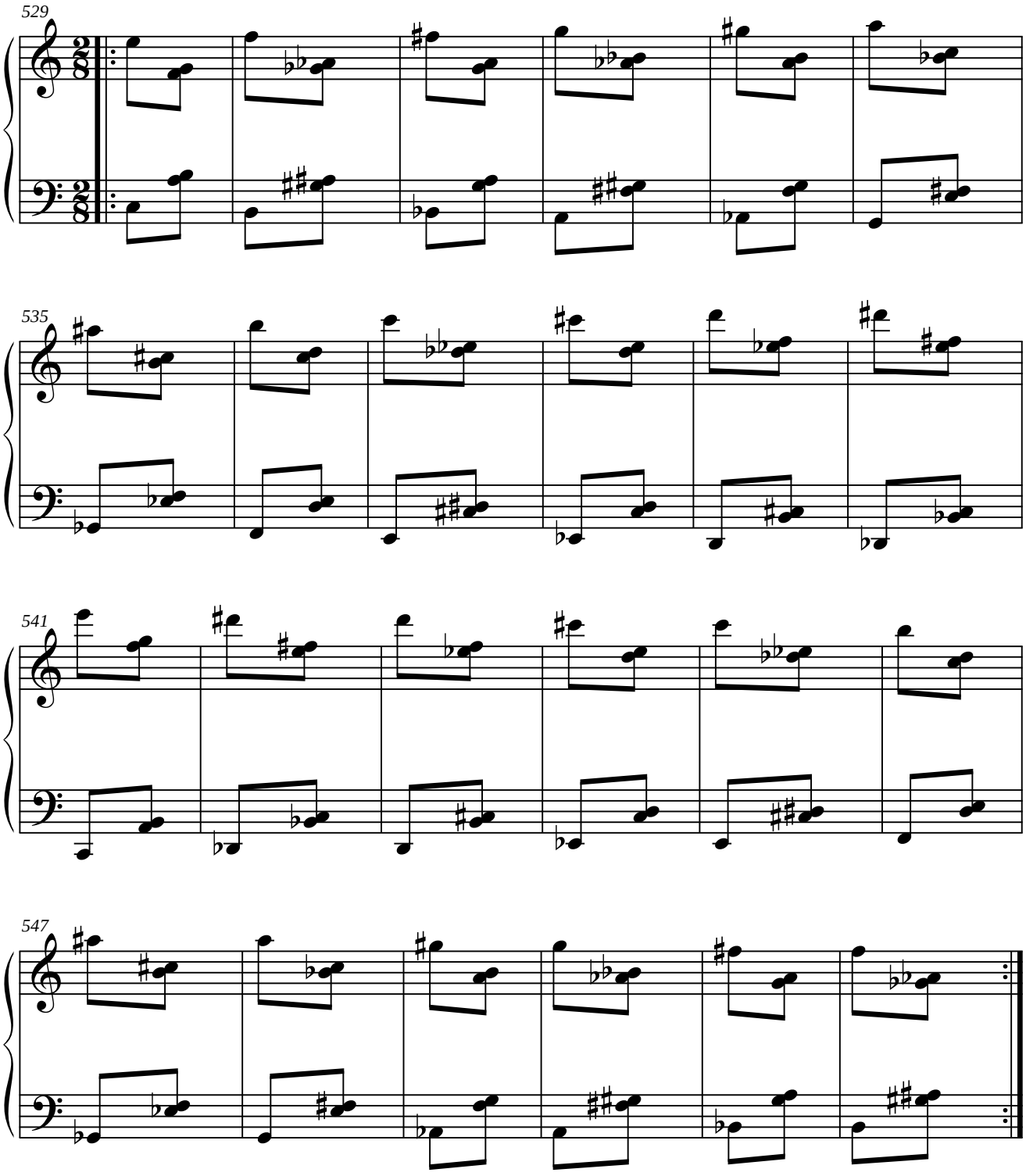

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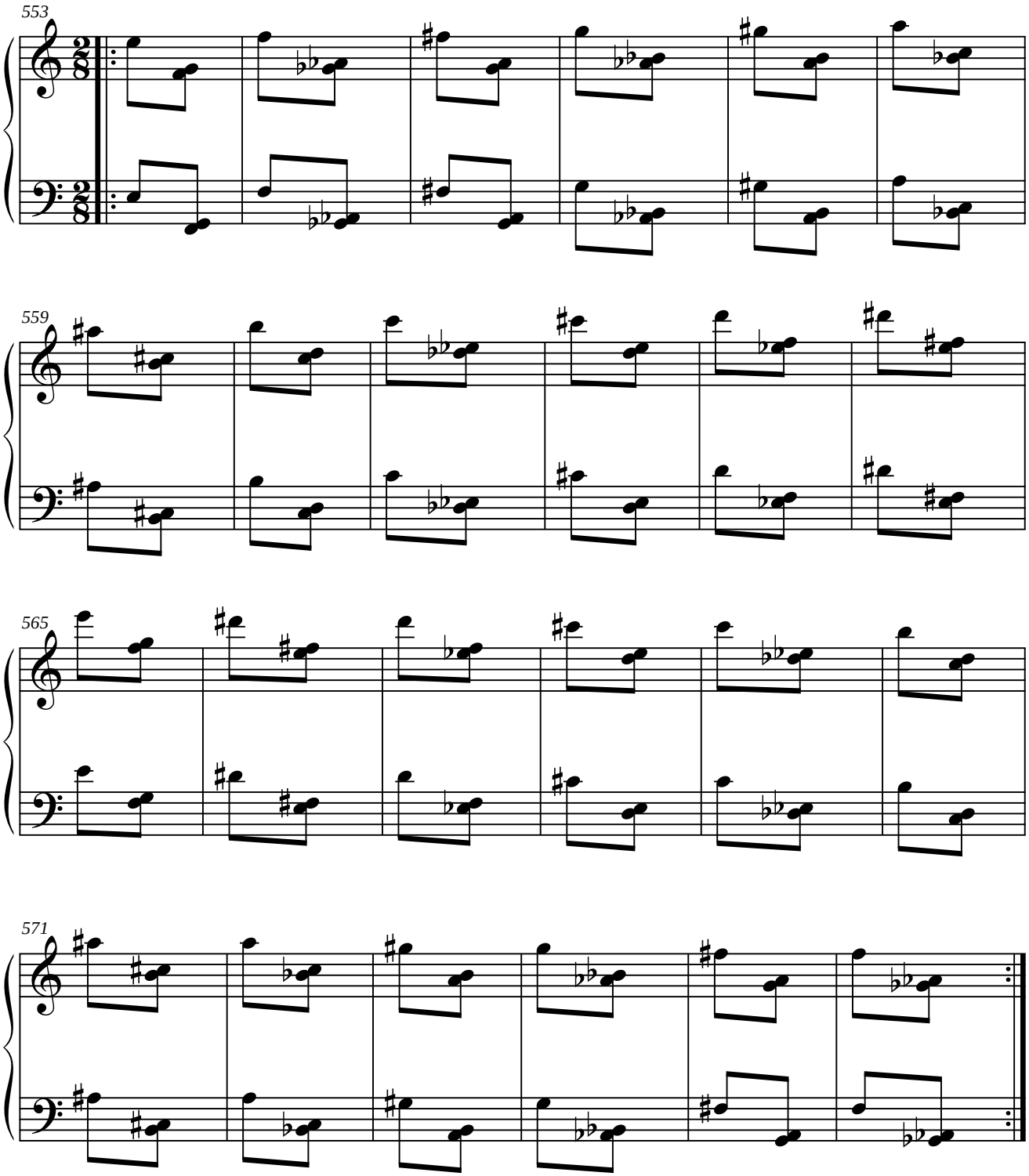
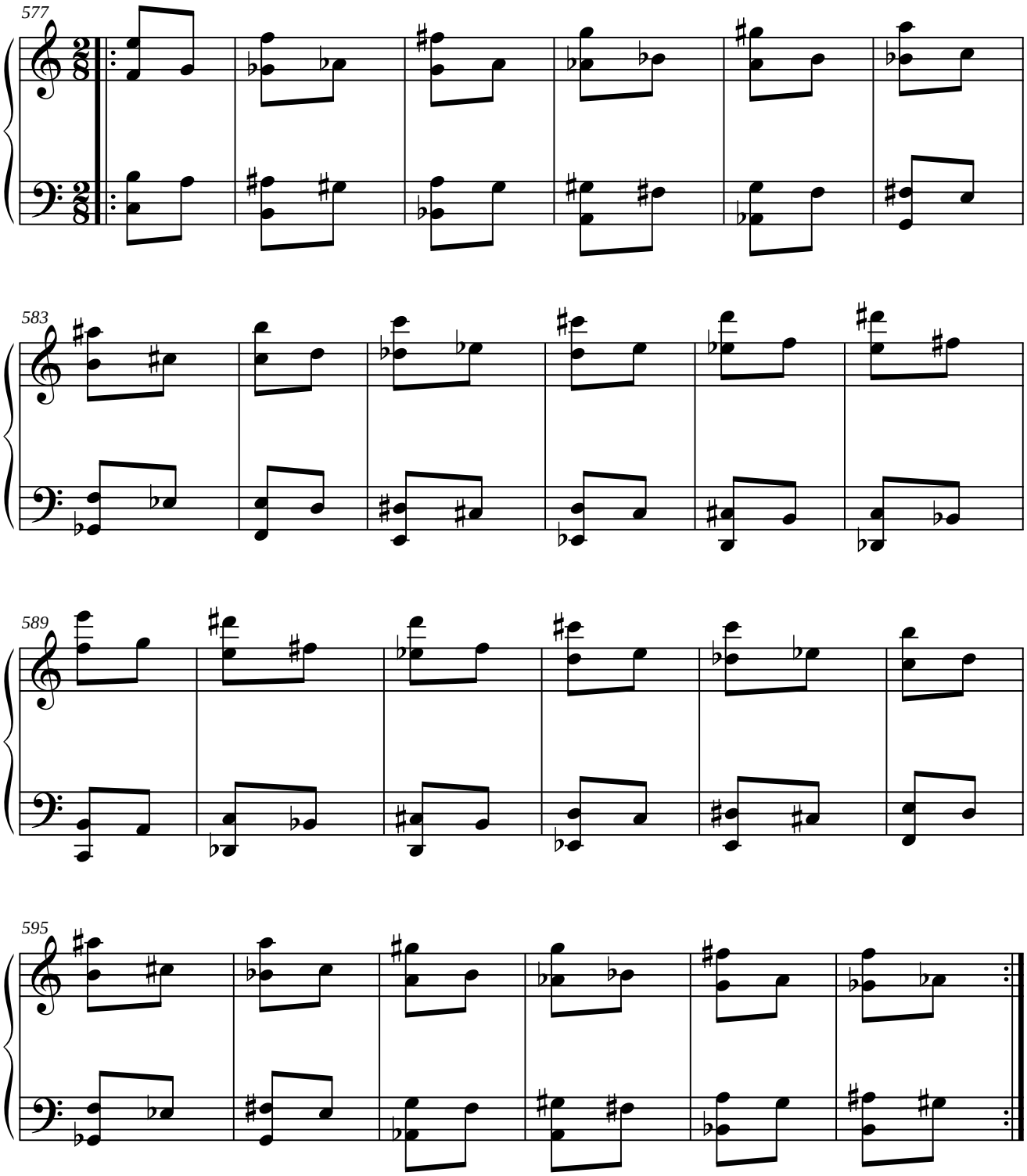


5.1.7. MÓDULO 7.

5.1.7.1. SIMÉTRICO DEL ORIGINAL.



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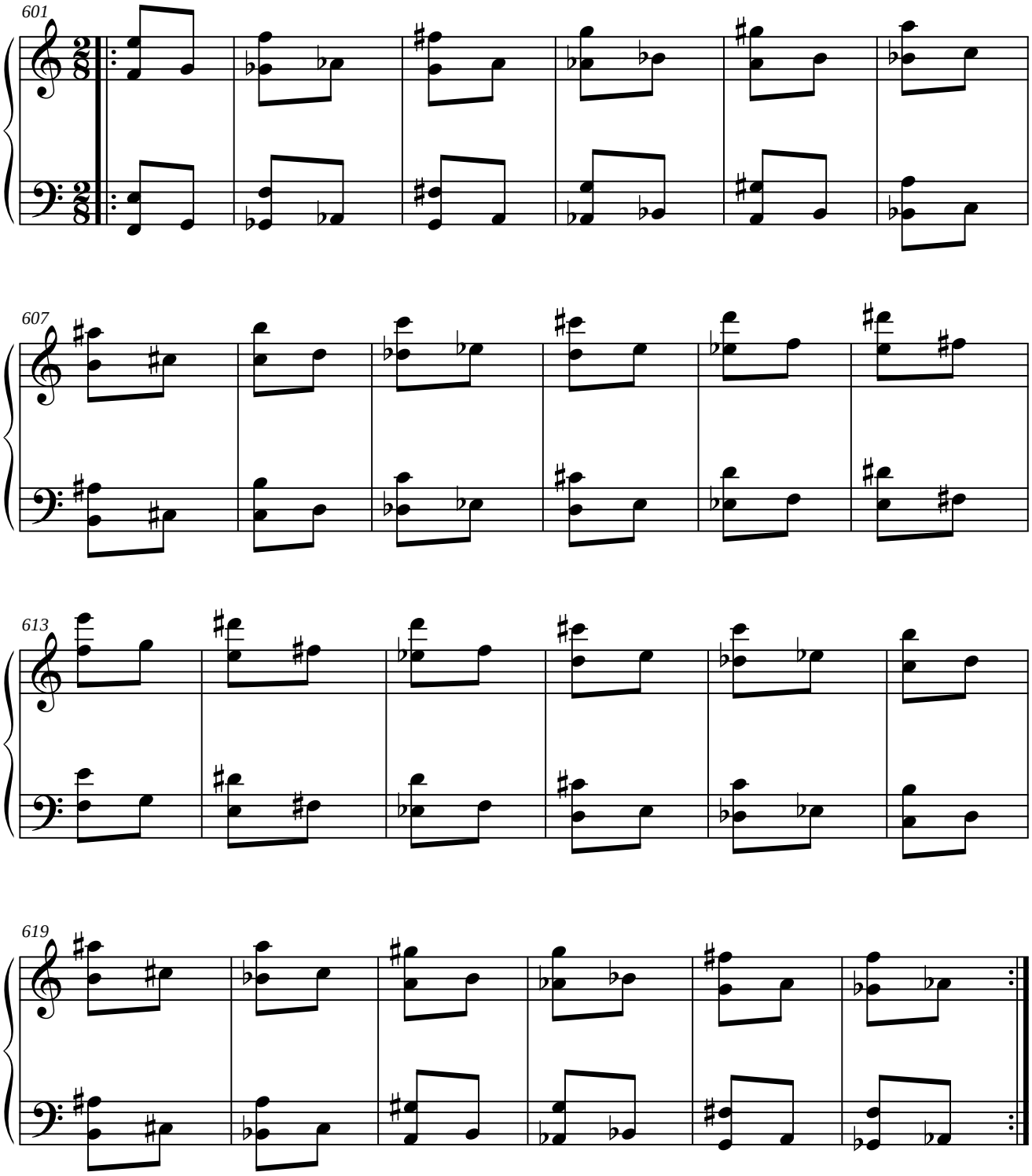

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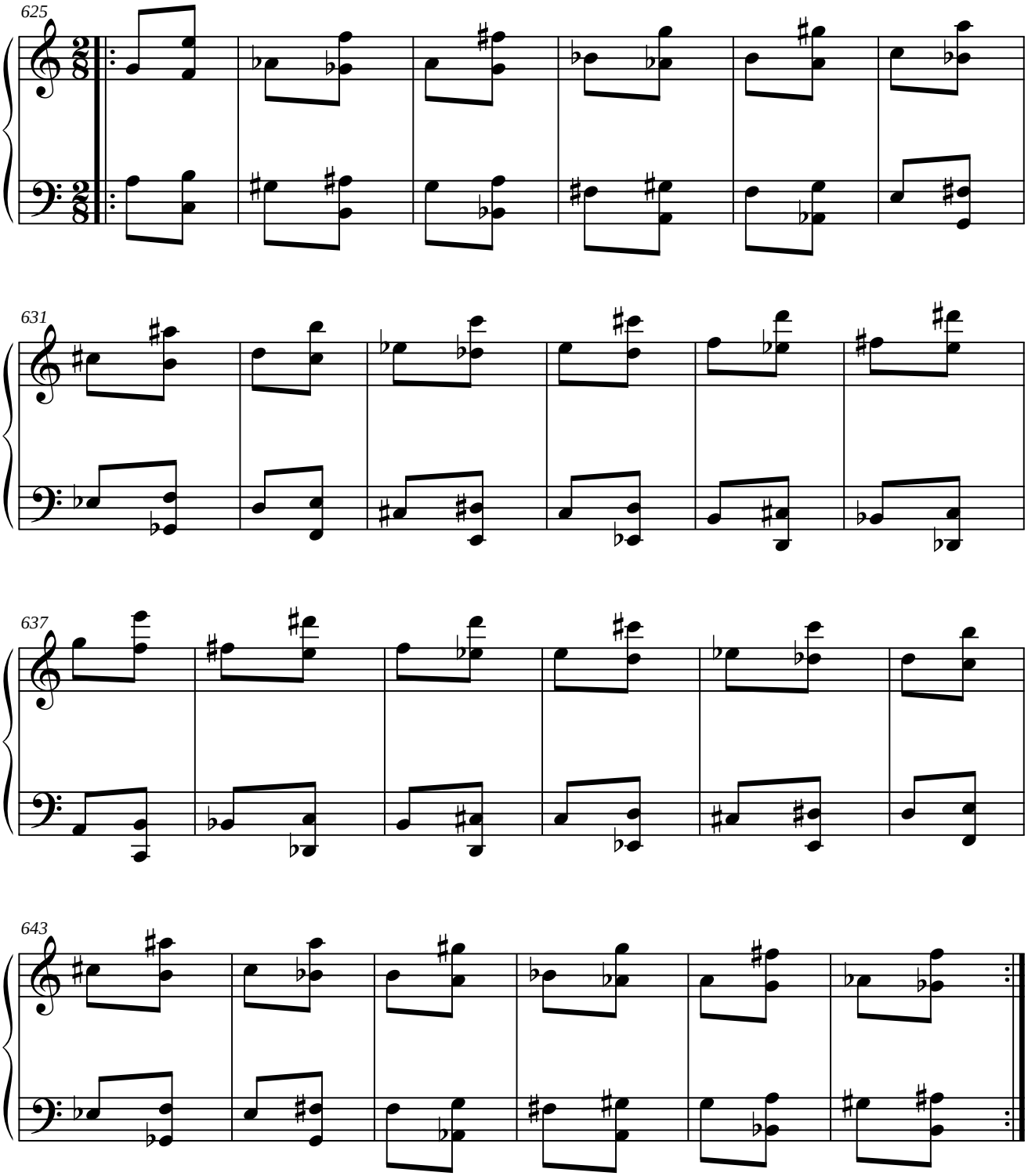

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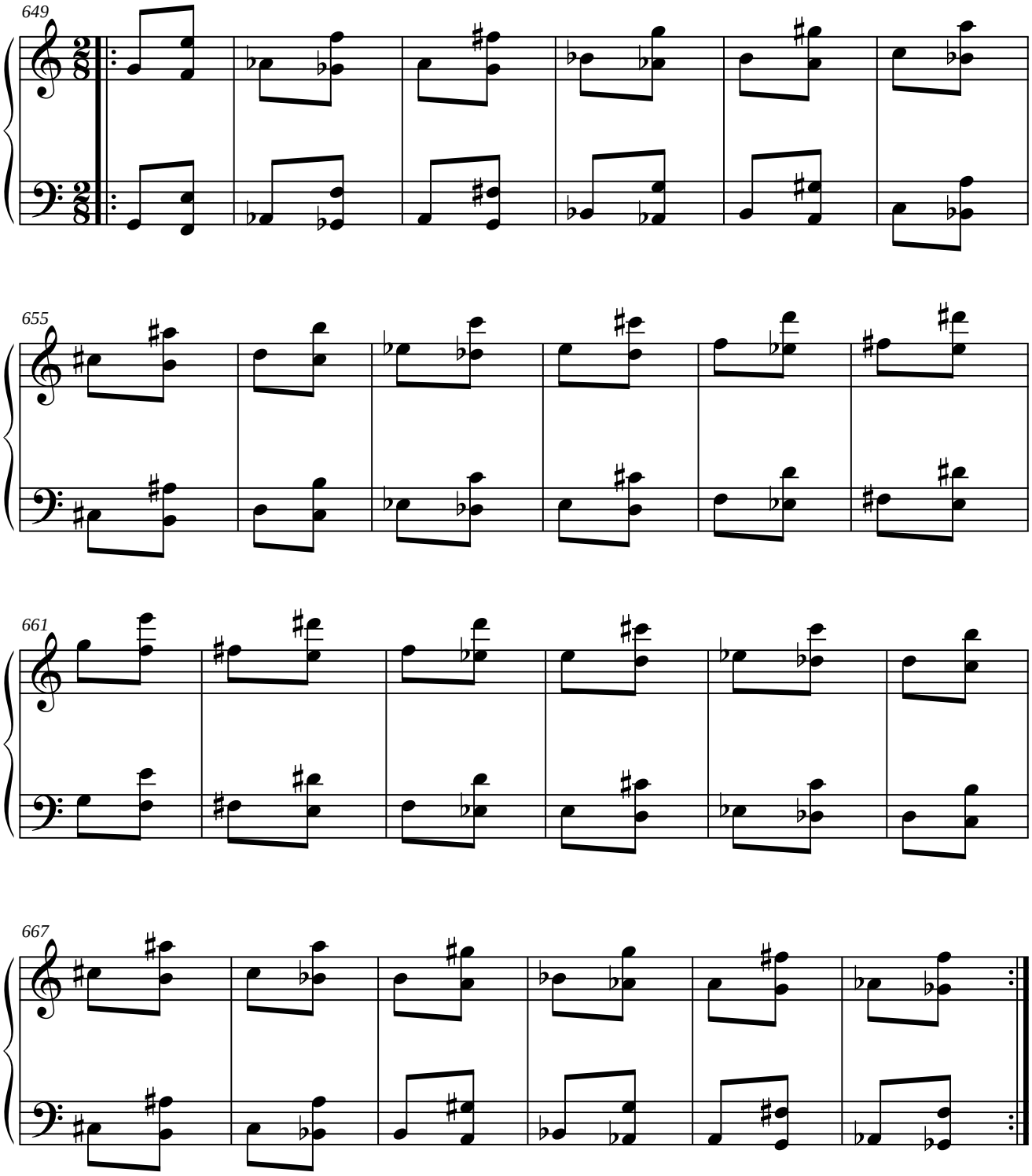
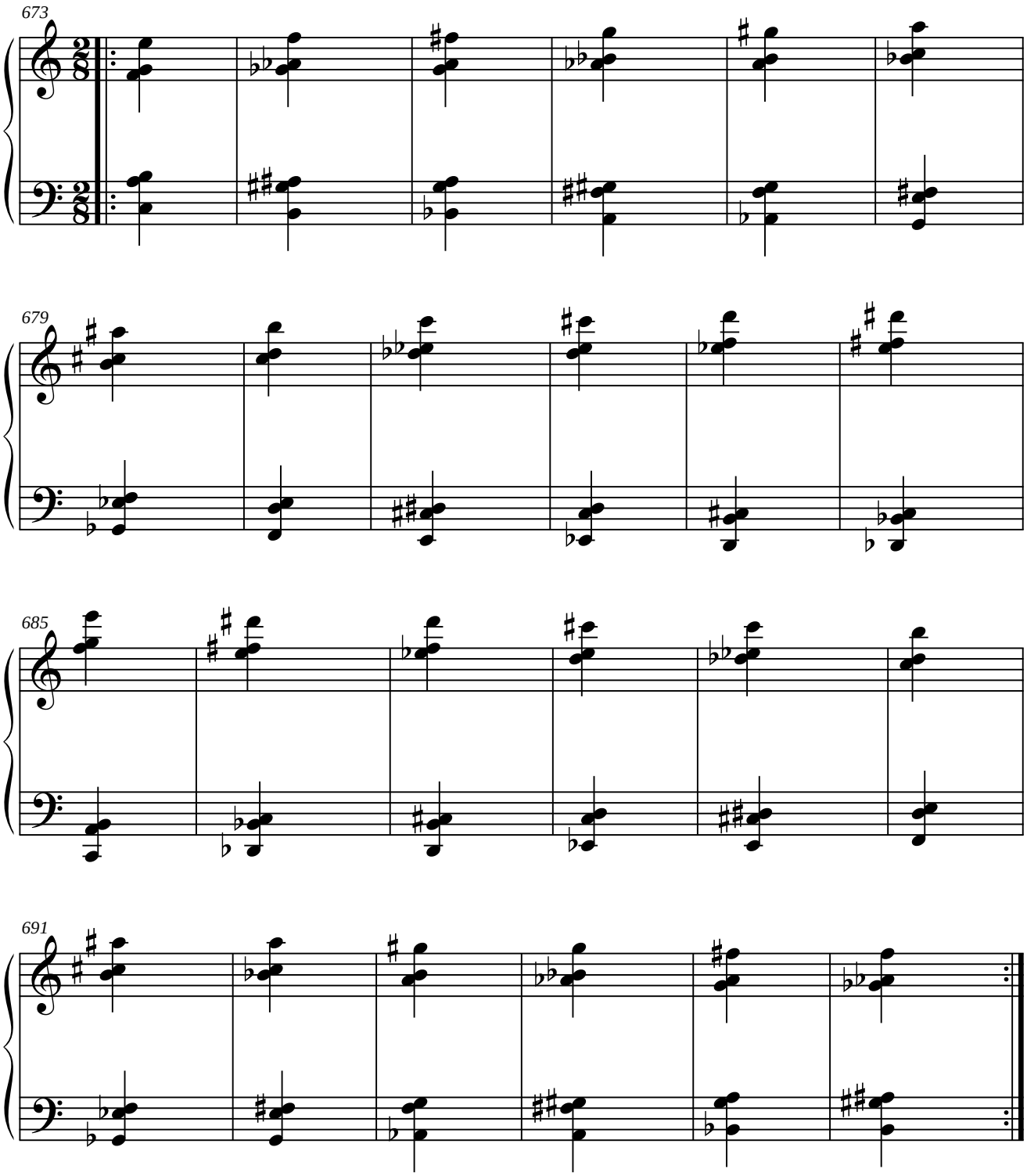


5.1.8. MÓDULO 8.

5.1.8.1. SIMÉTRICO DEL ORIGINAL.



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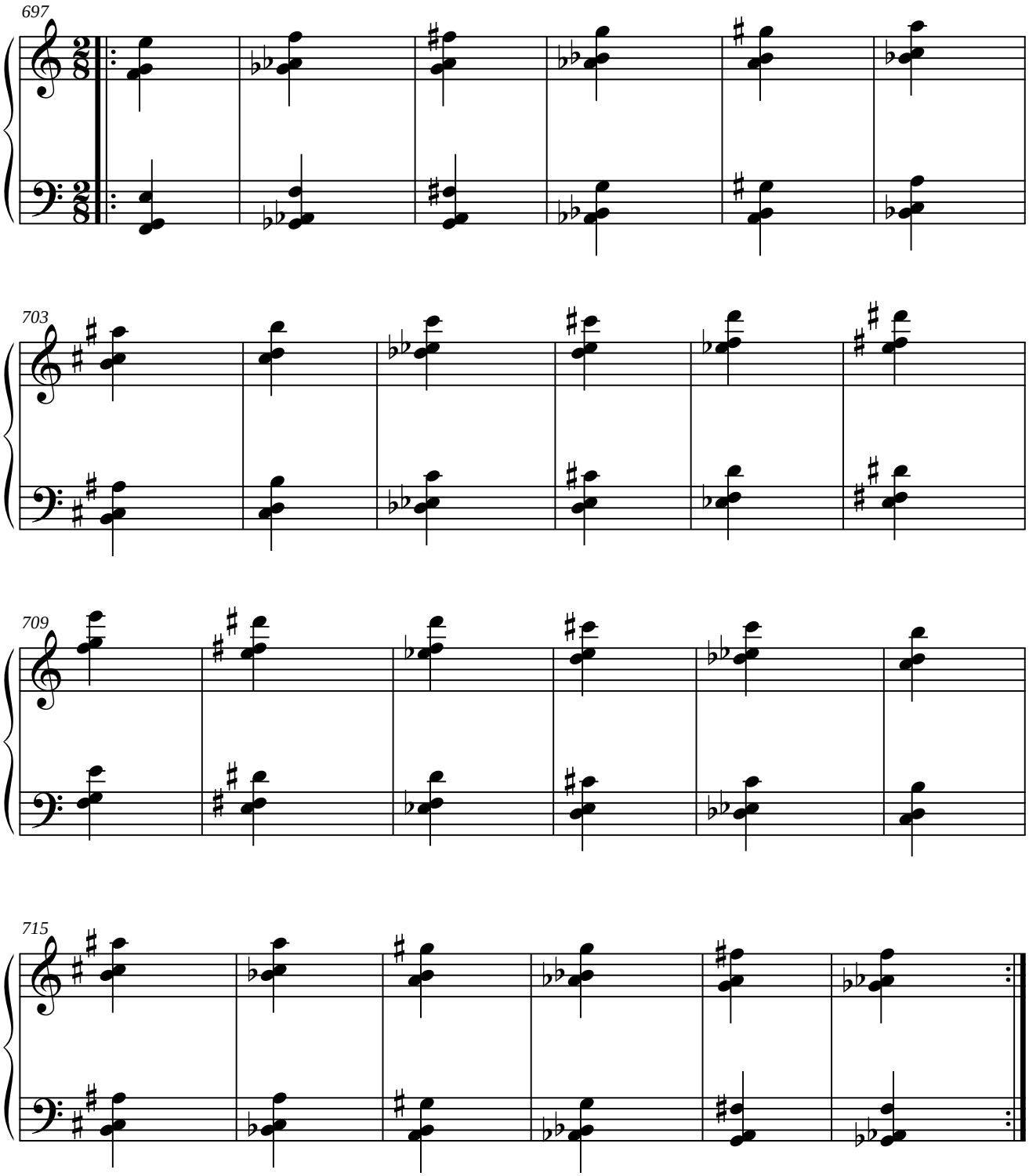
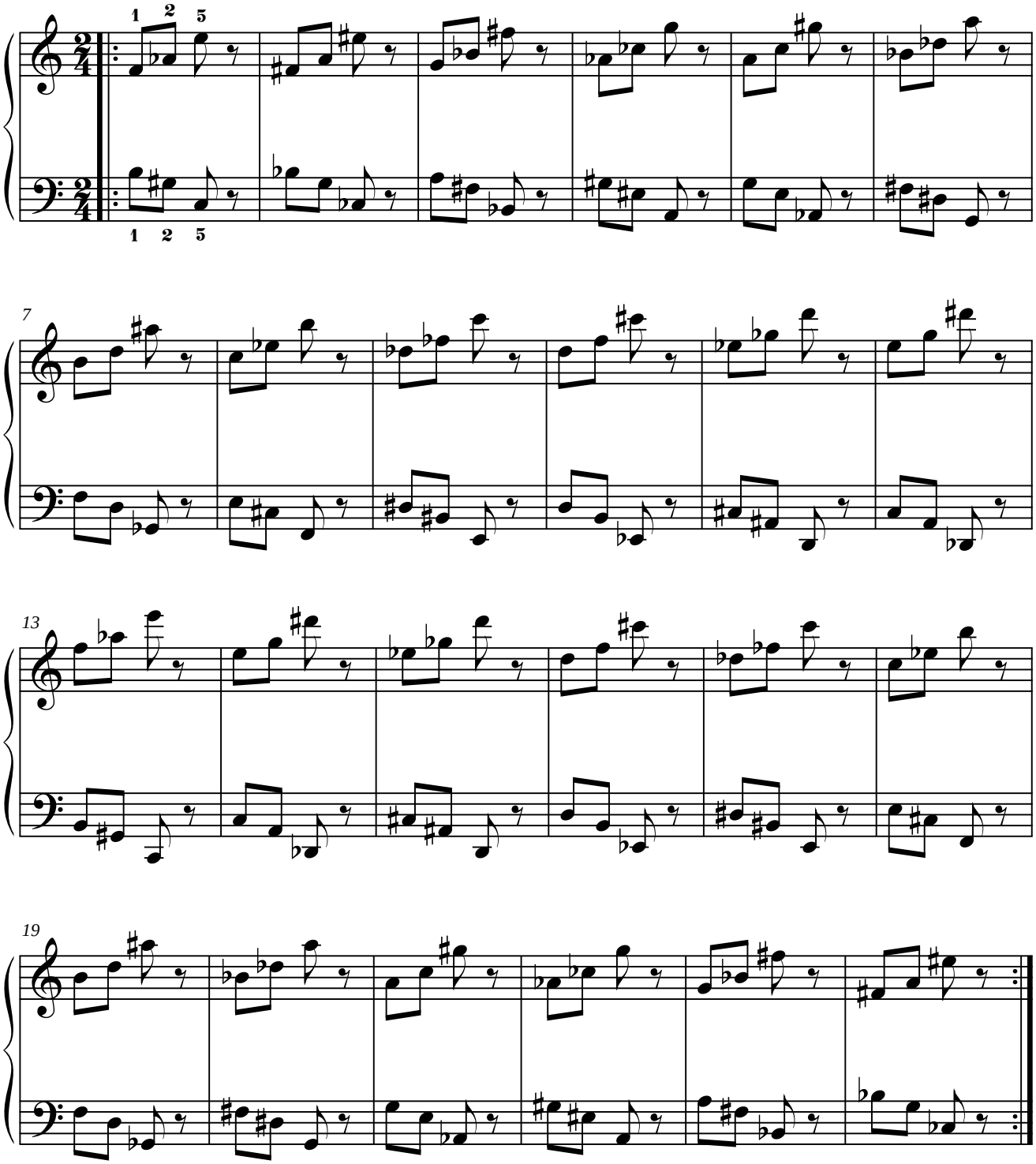


5.2. ACORDE: fa-la bemol-mi.

5.2.1. MÓDULO 1.

5.2.1.1. SIMÉTRICO DEL ORIGINAL.



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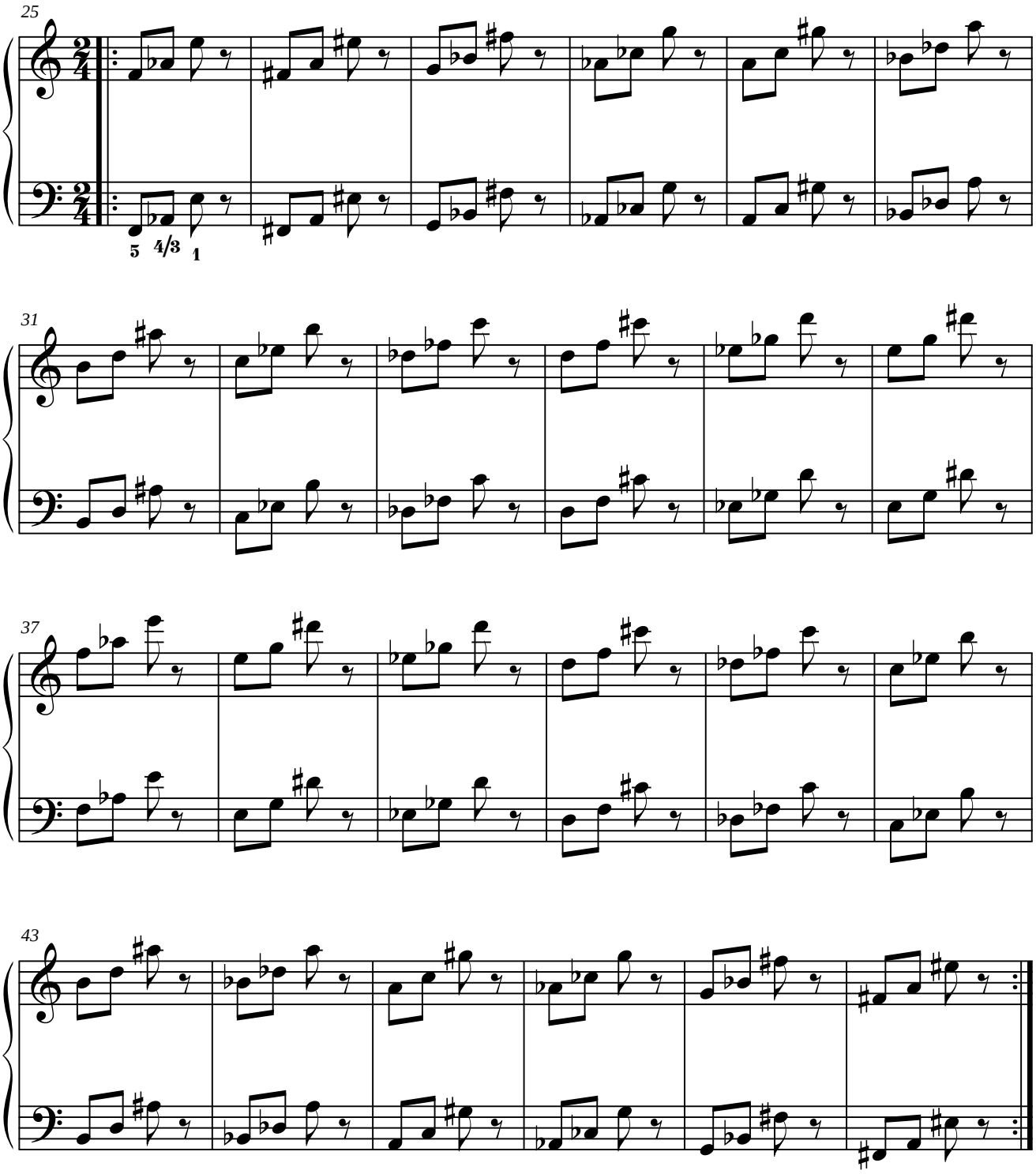

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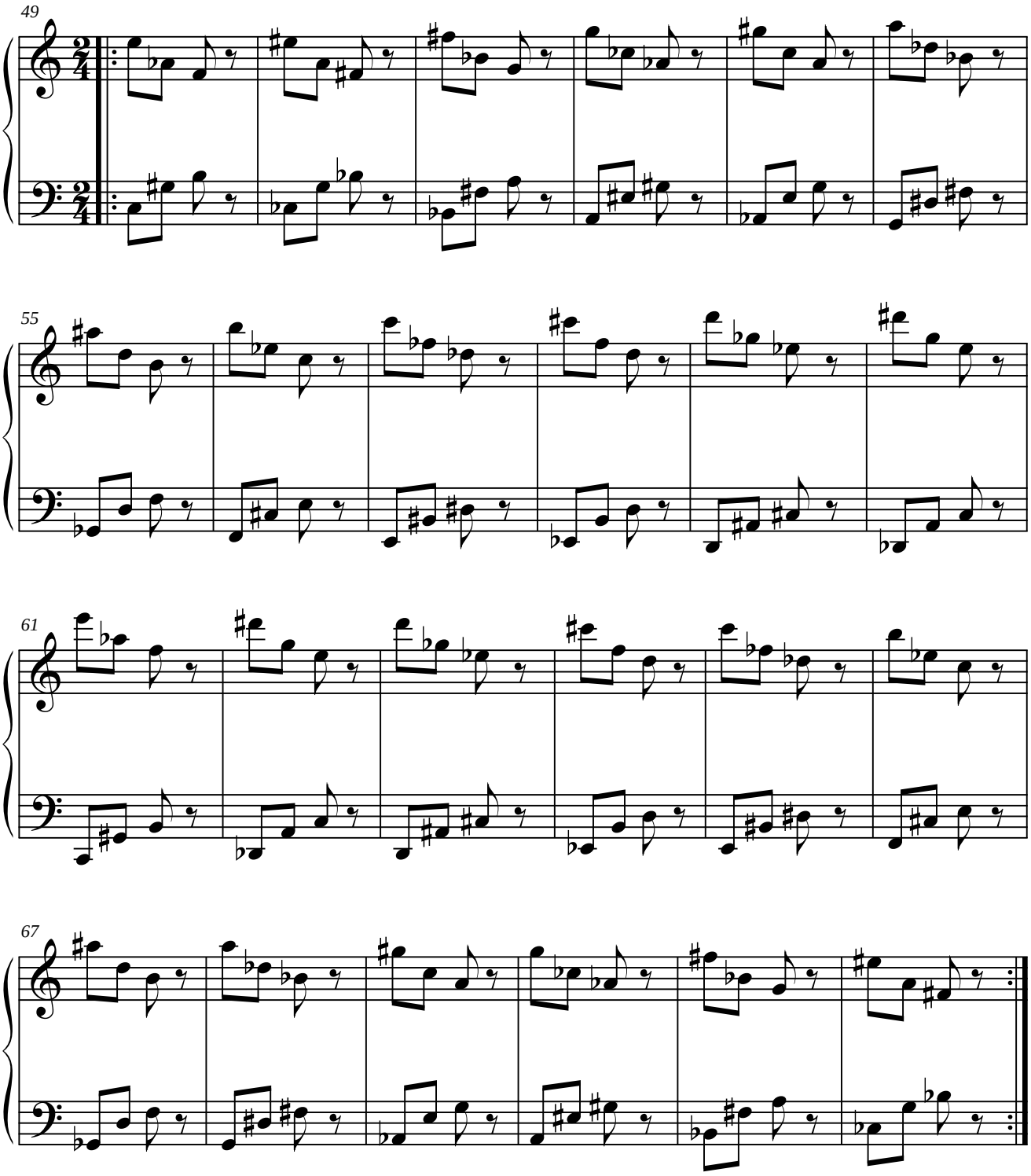

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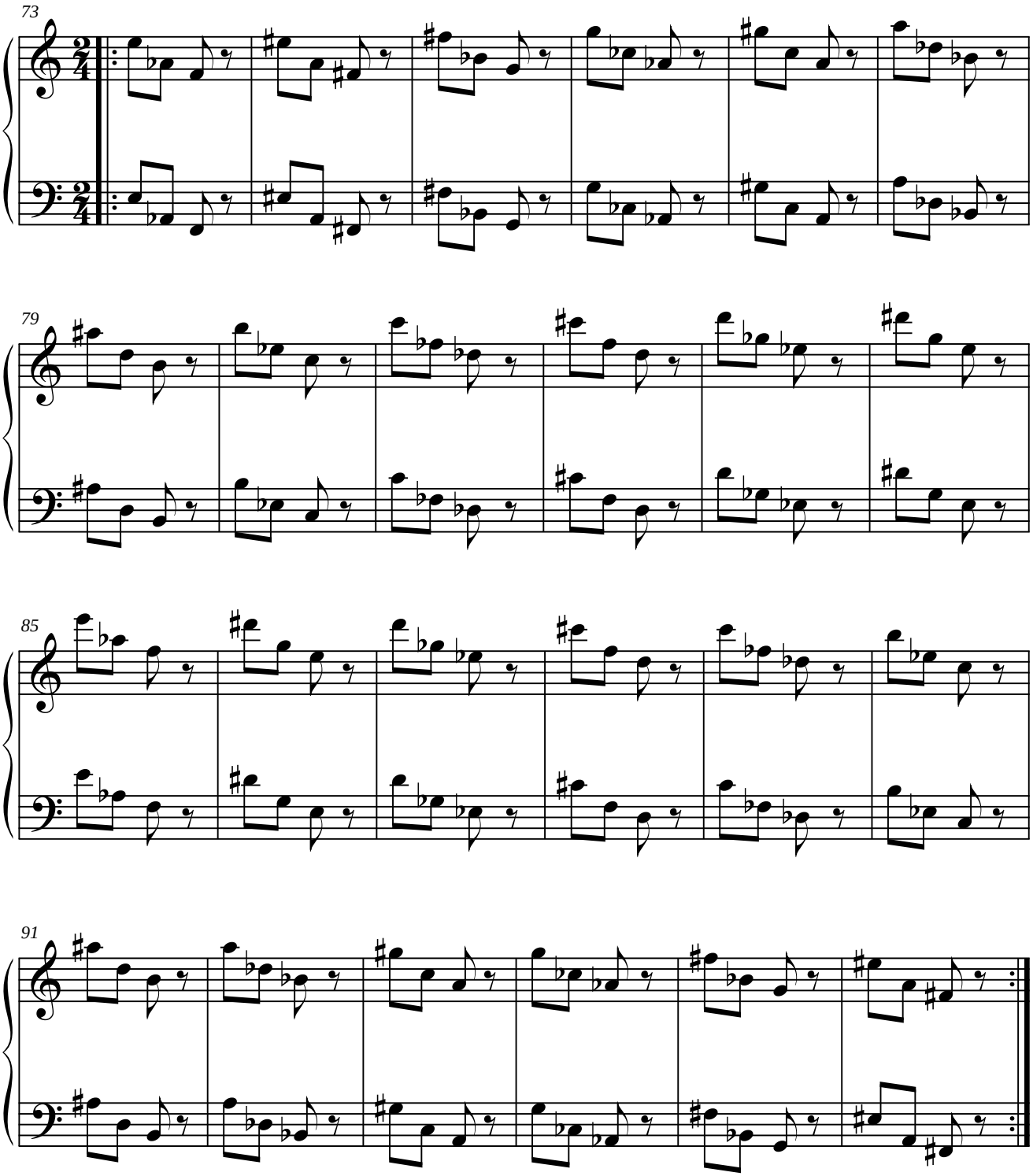

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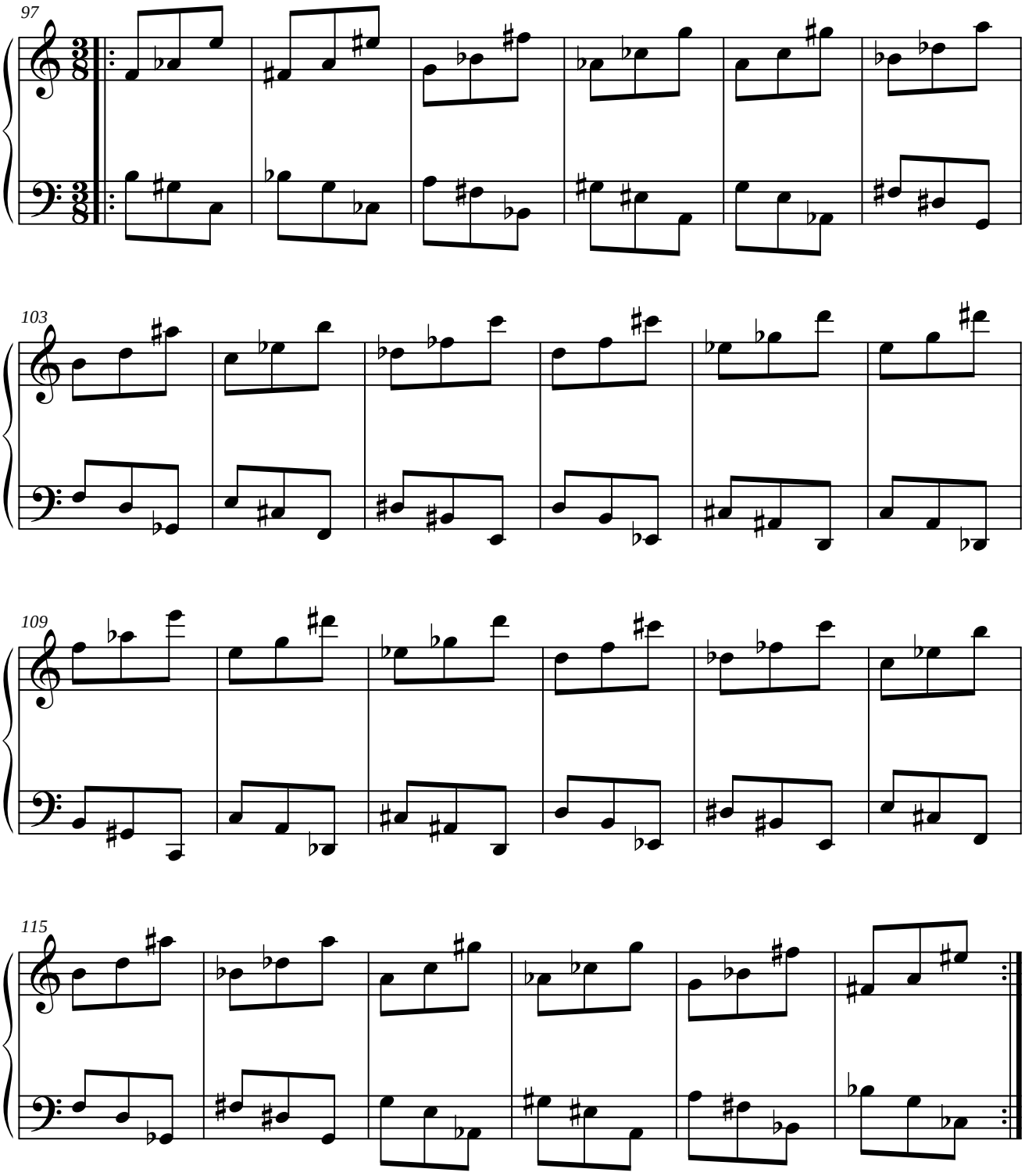

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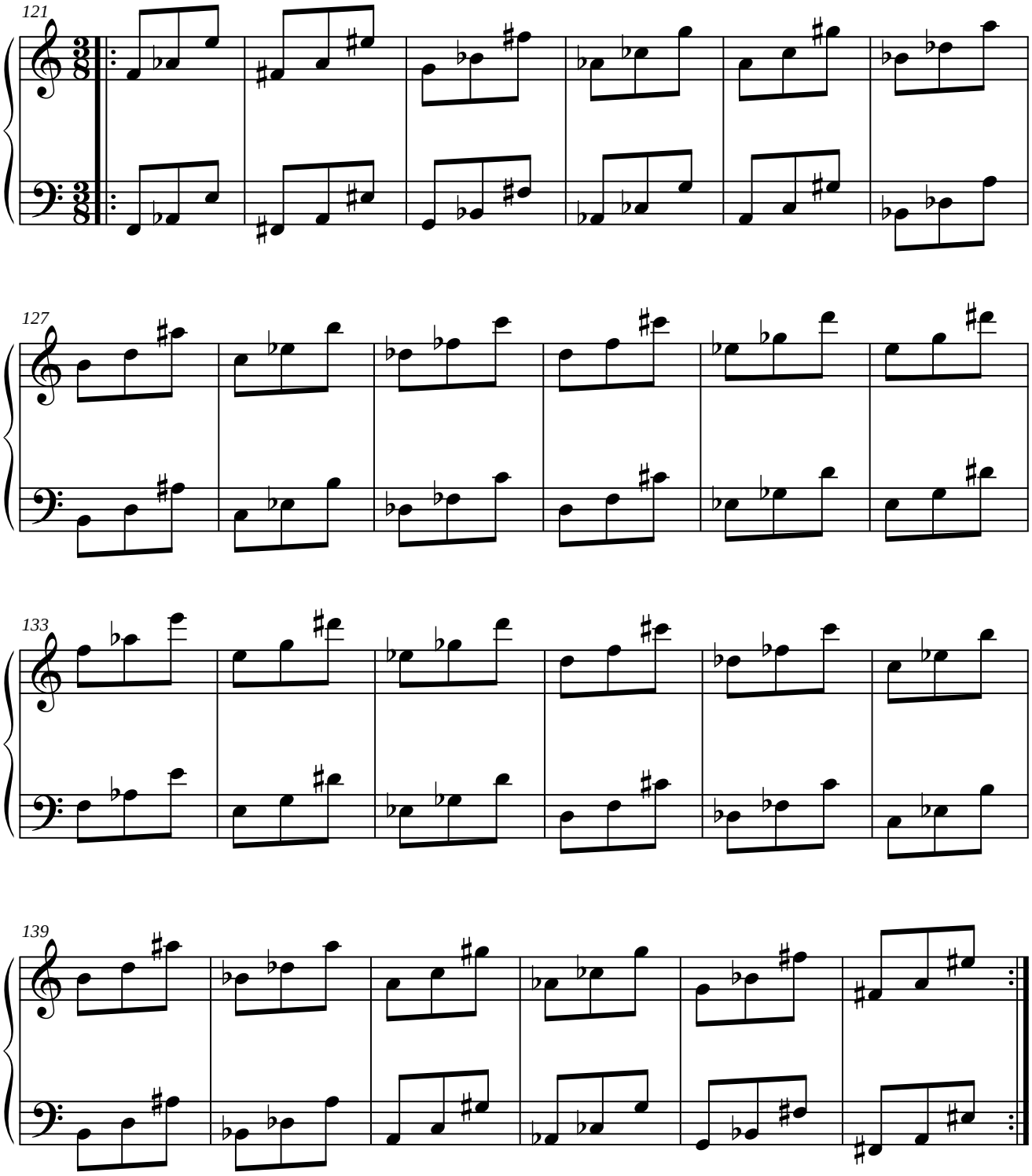

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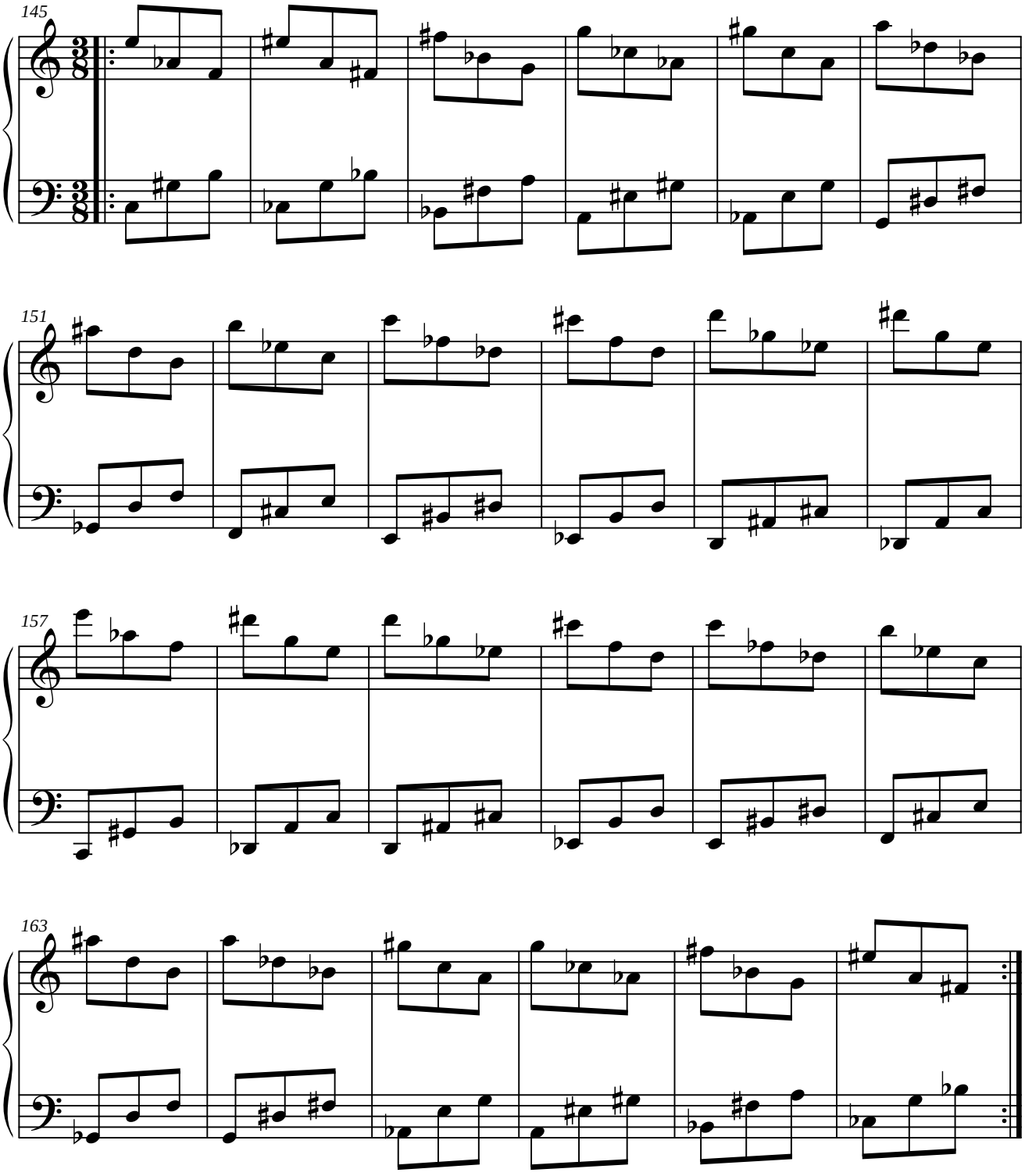

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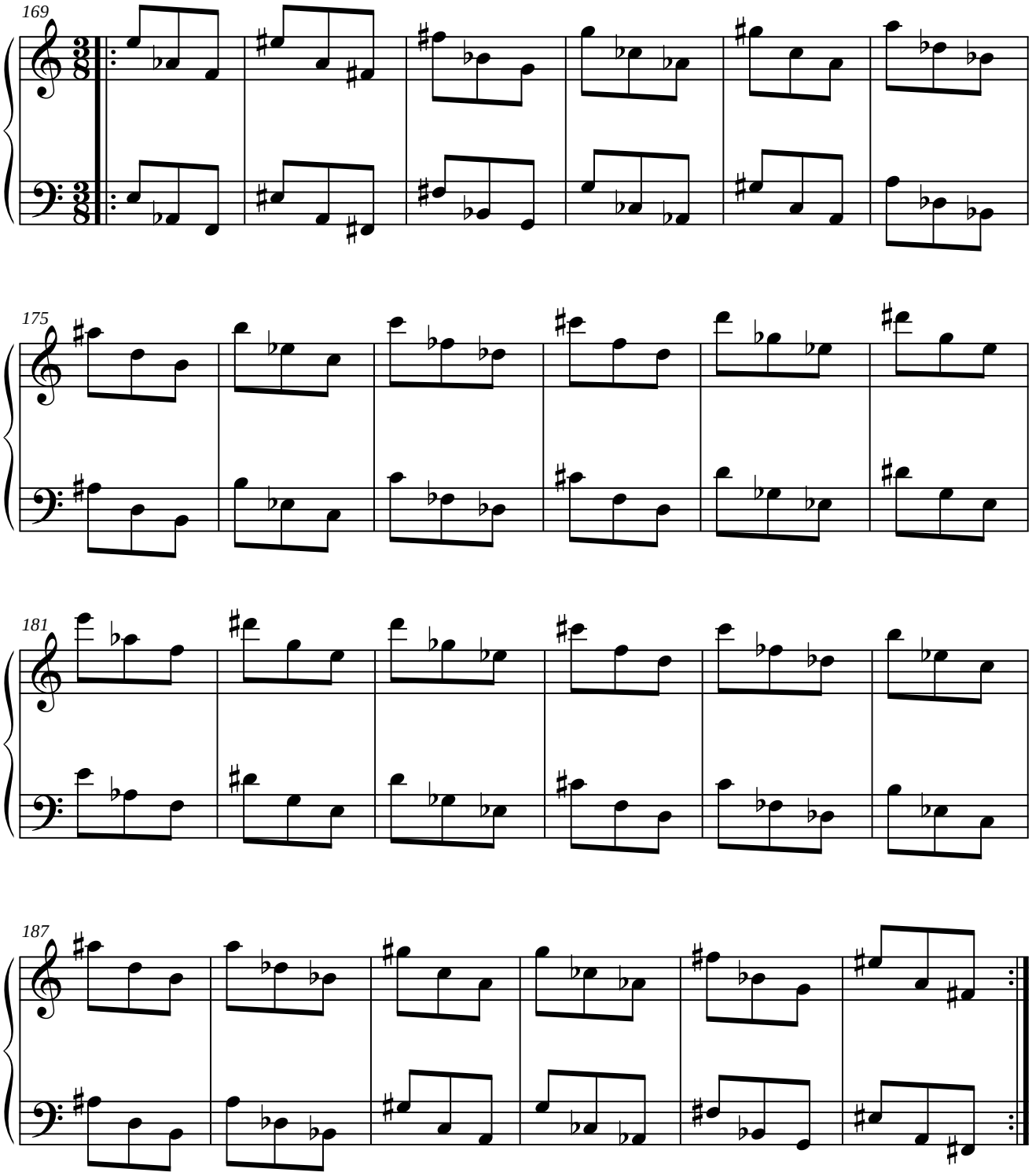

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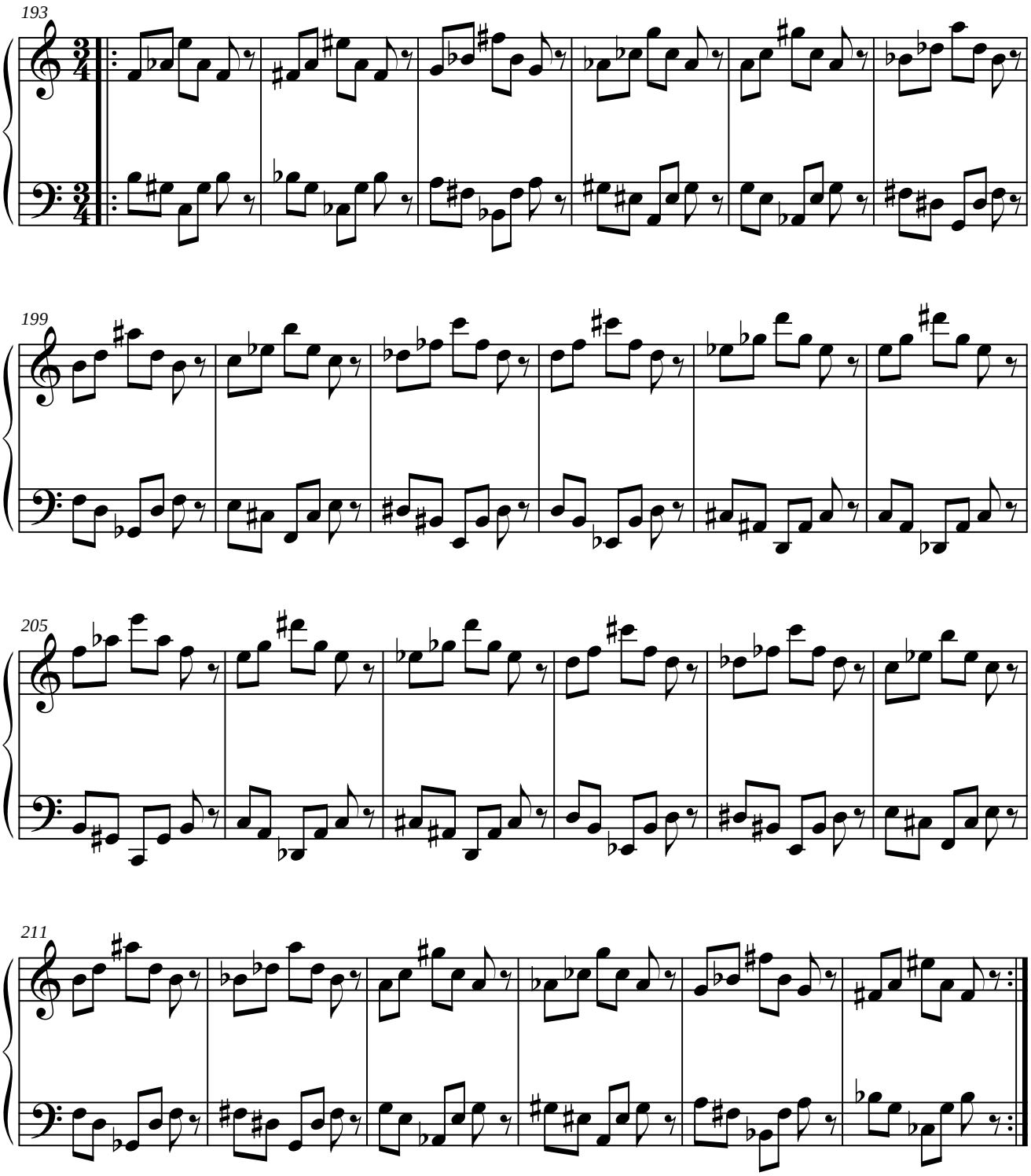

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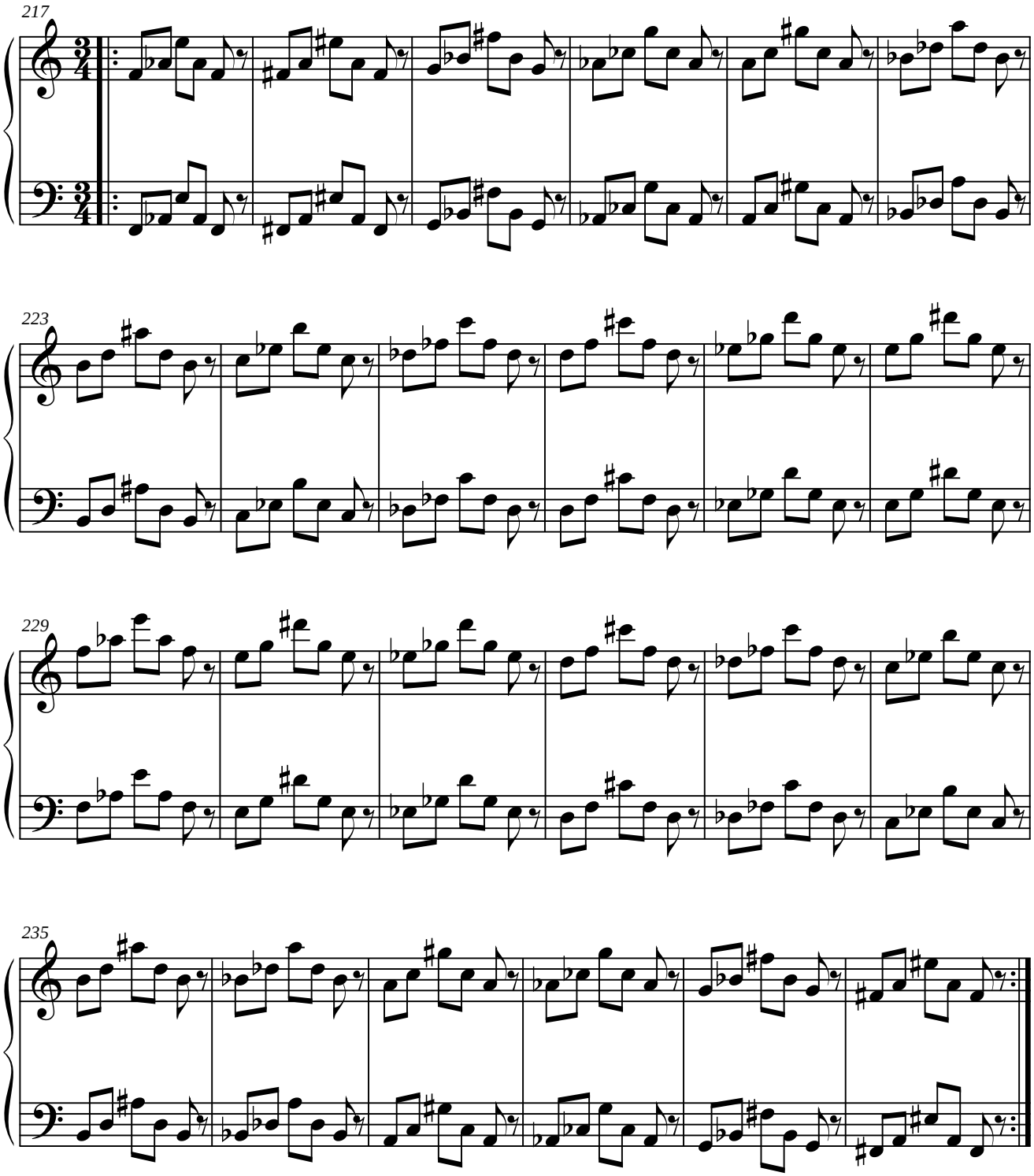
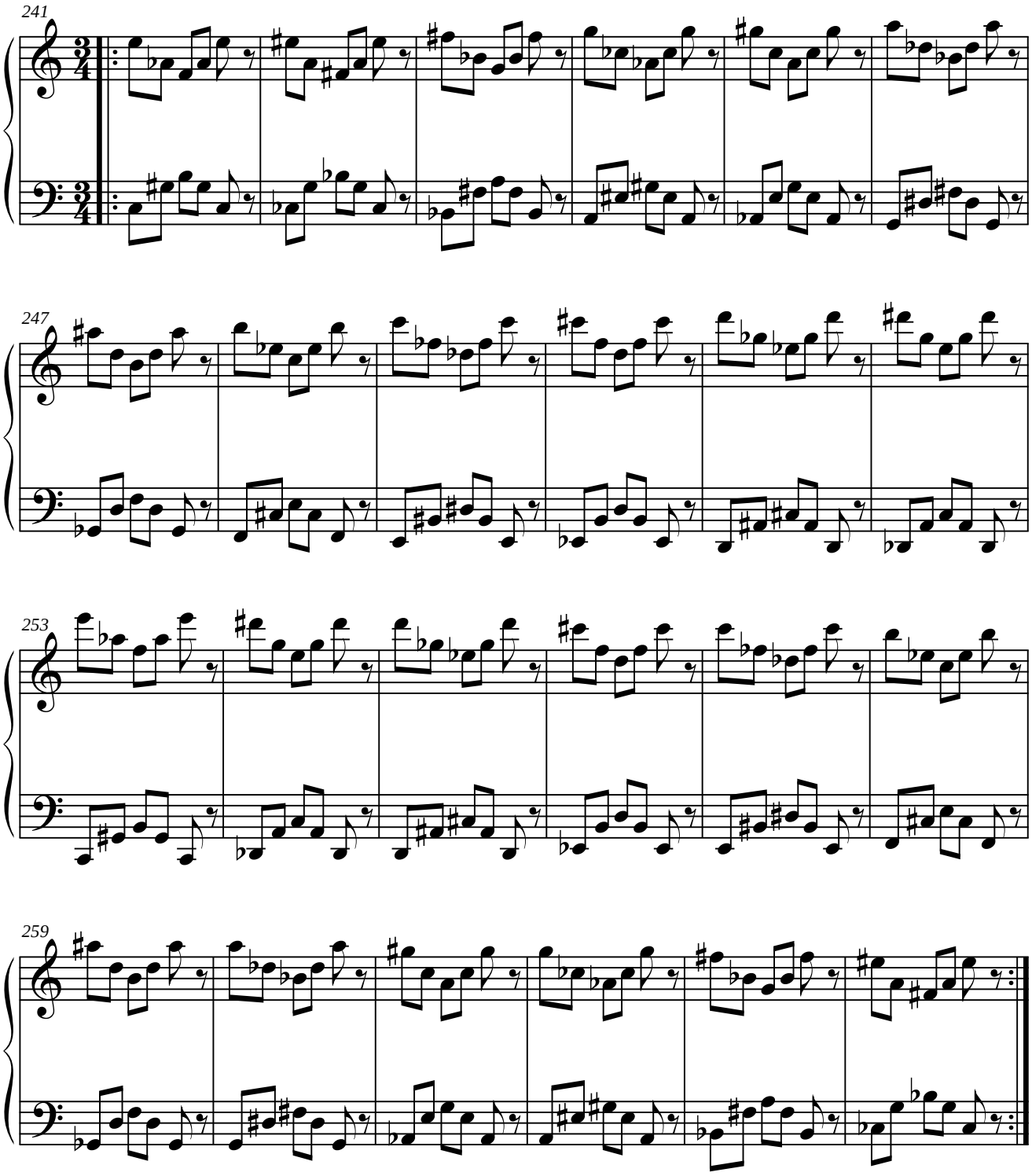


5.2.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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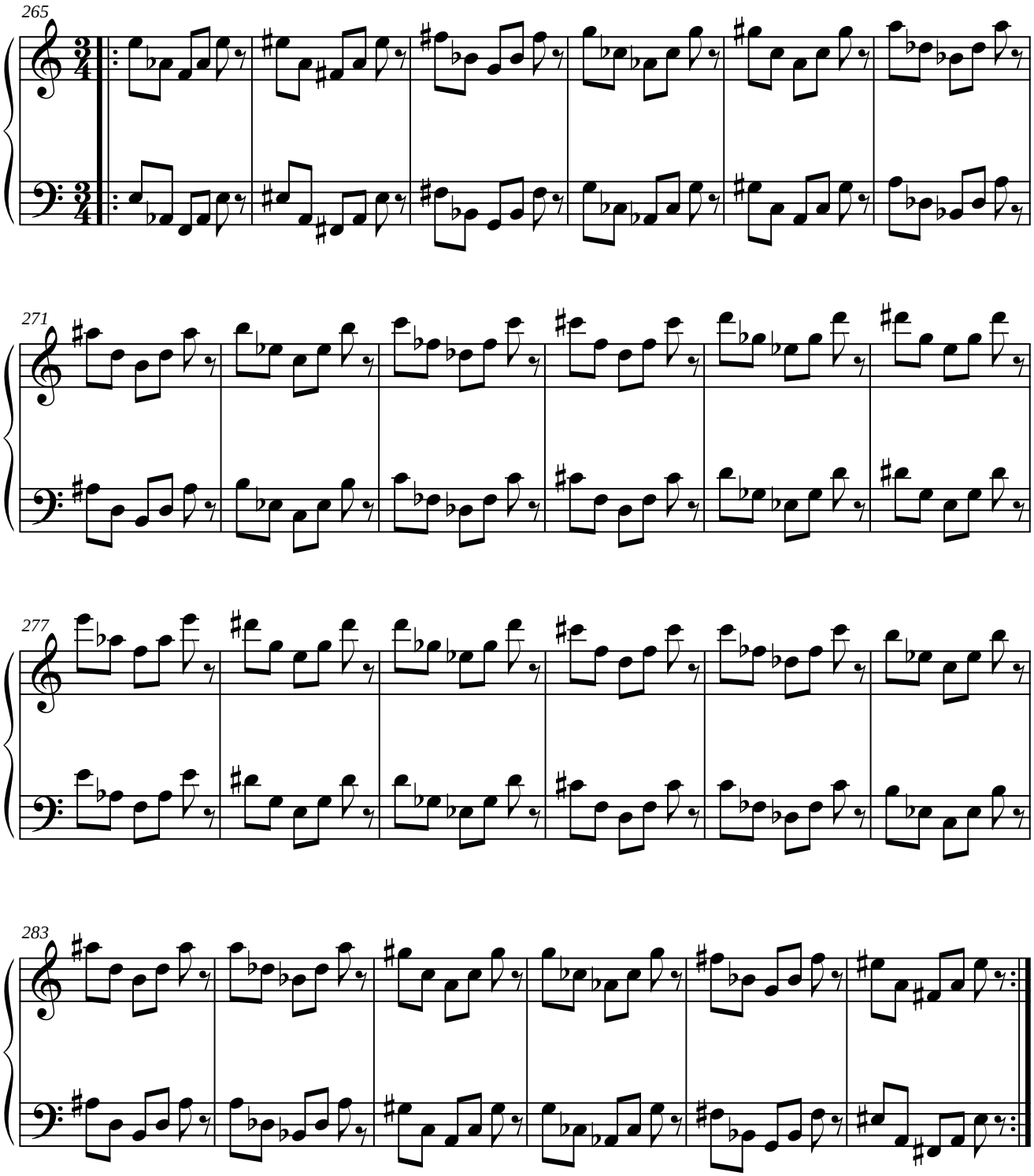

5.2.4. MÓDULO 4.

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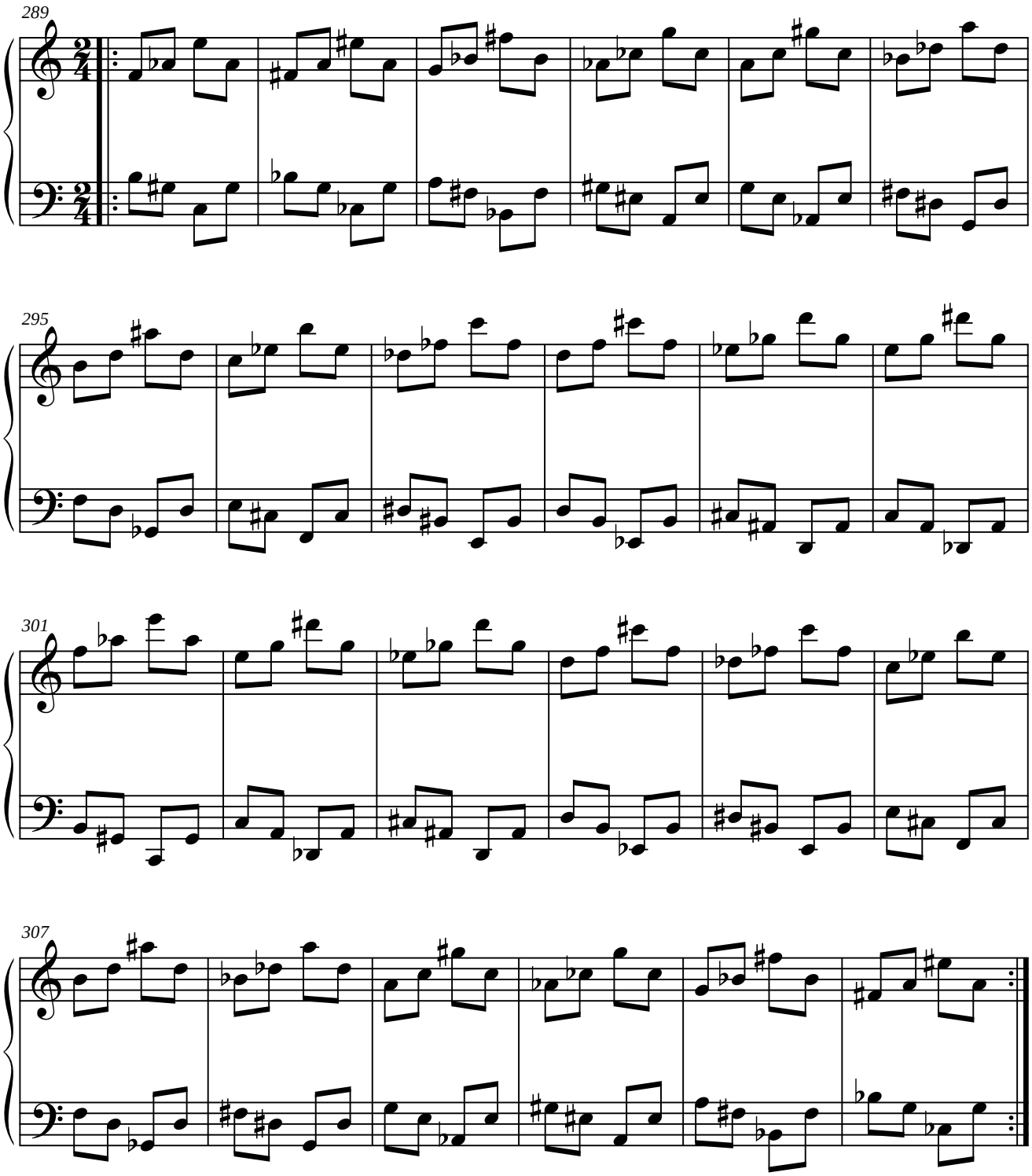

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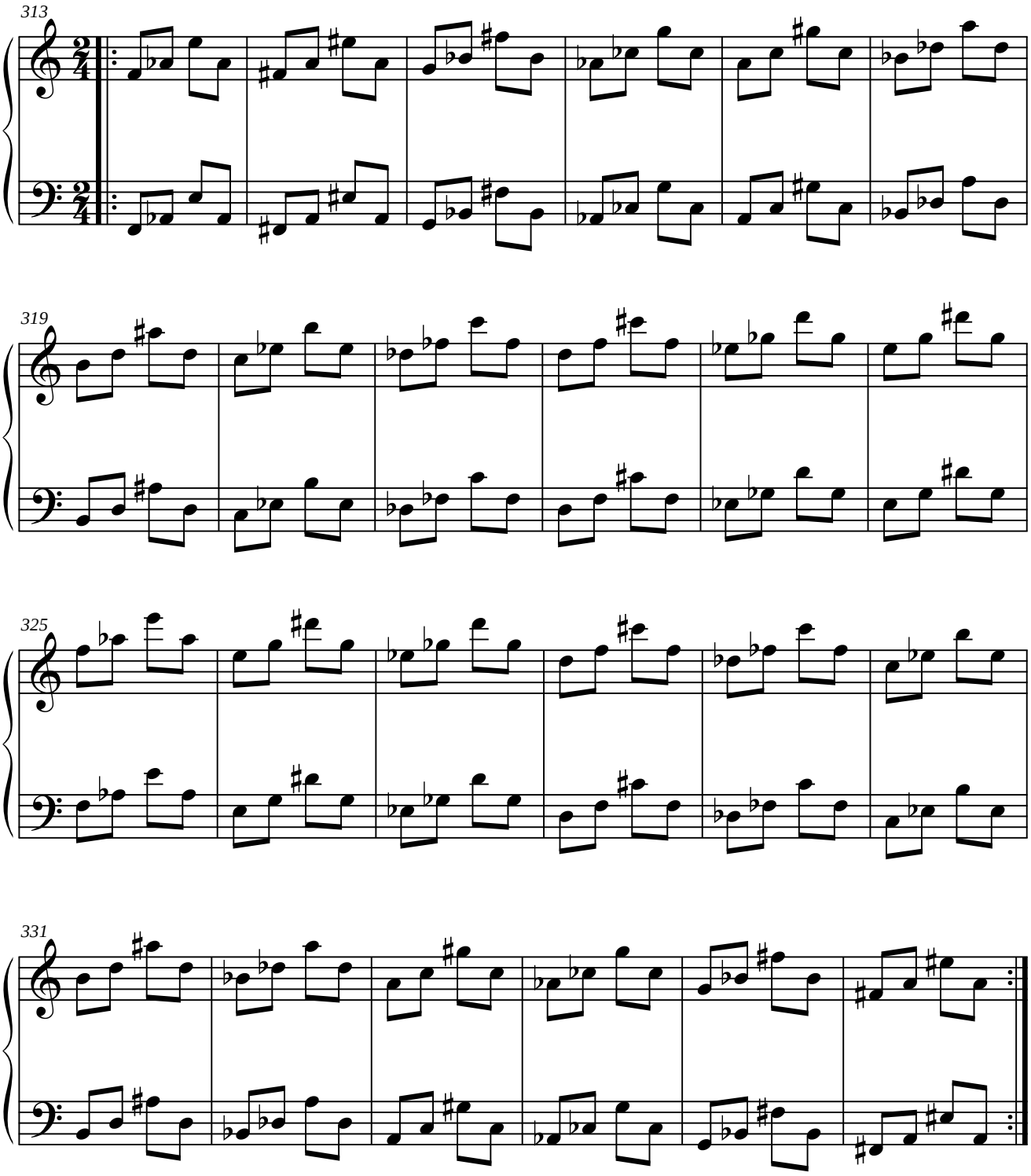
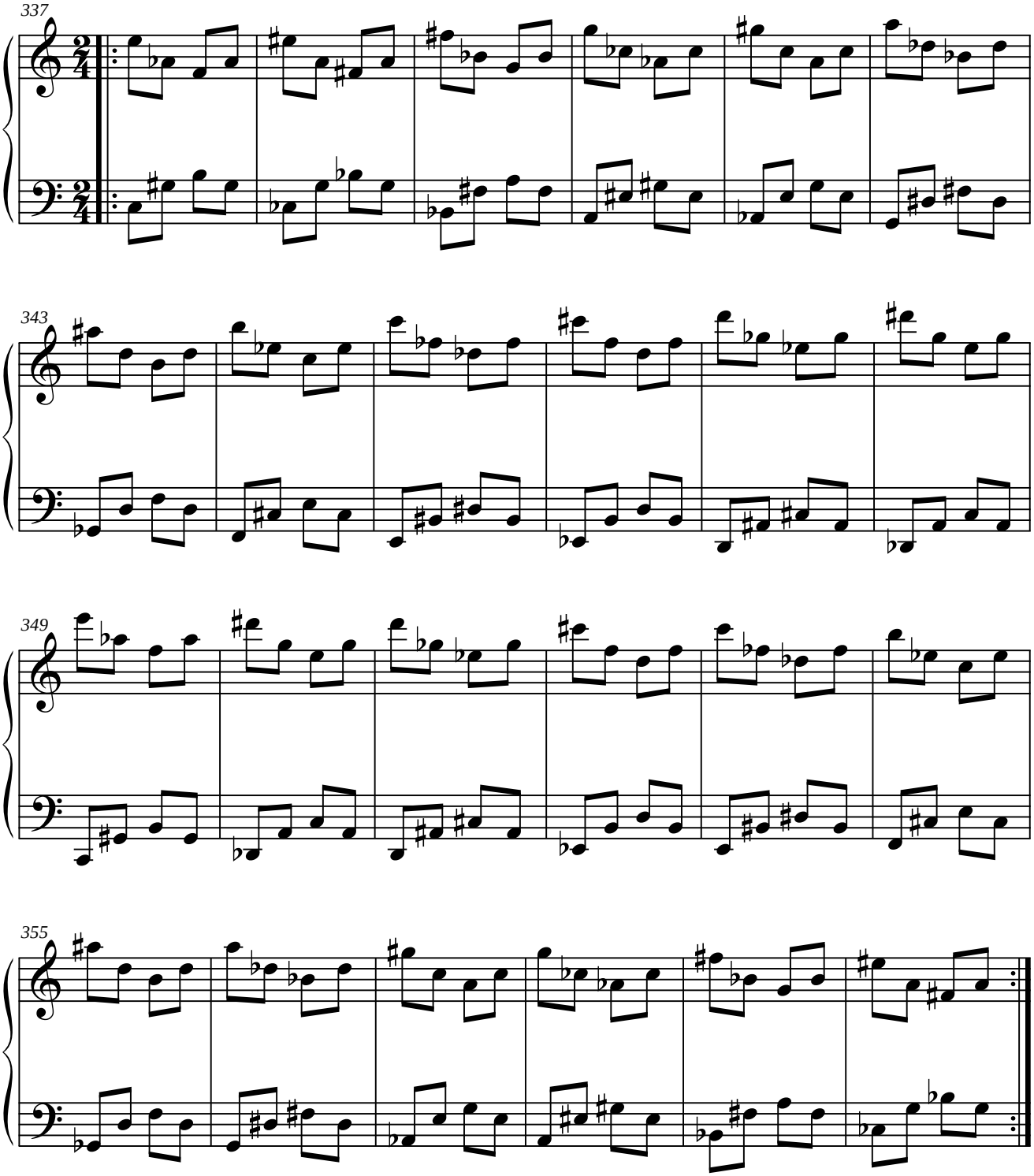


5.2.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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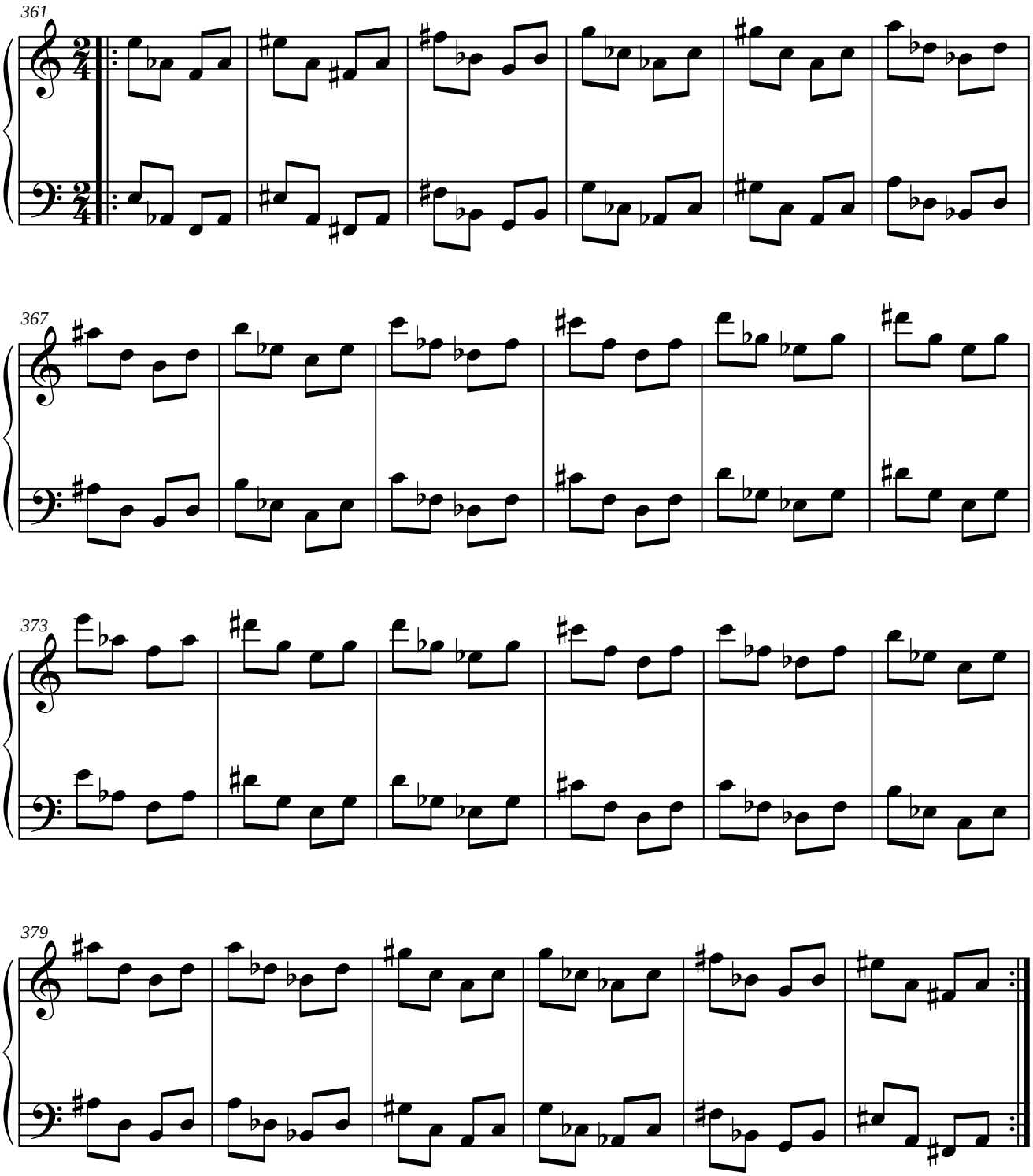

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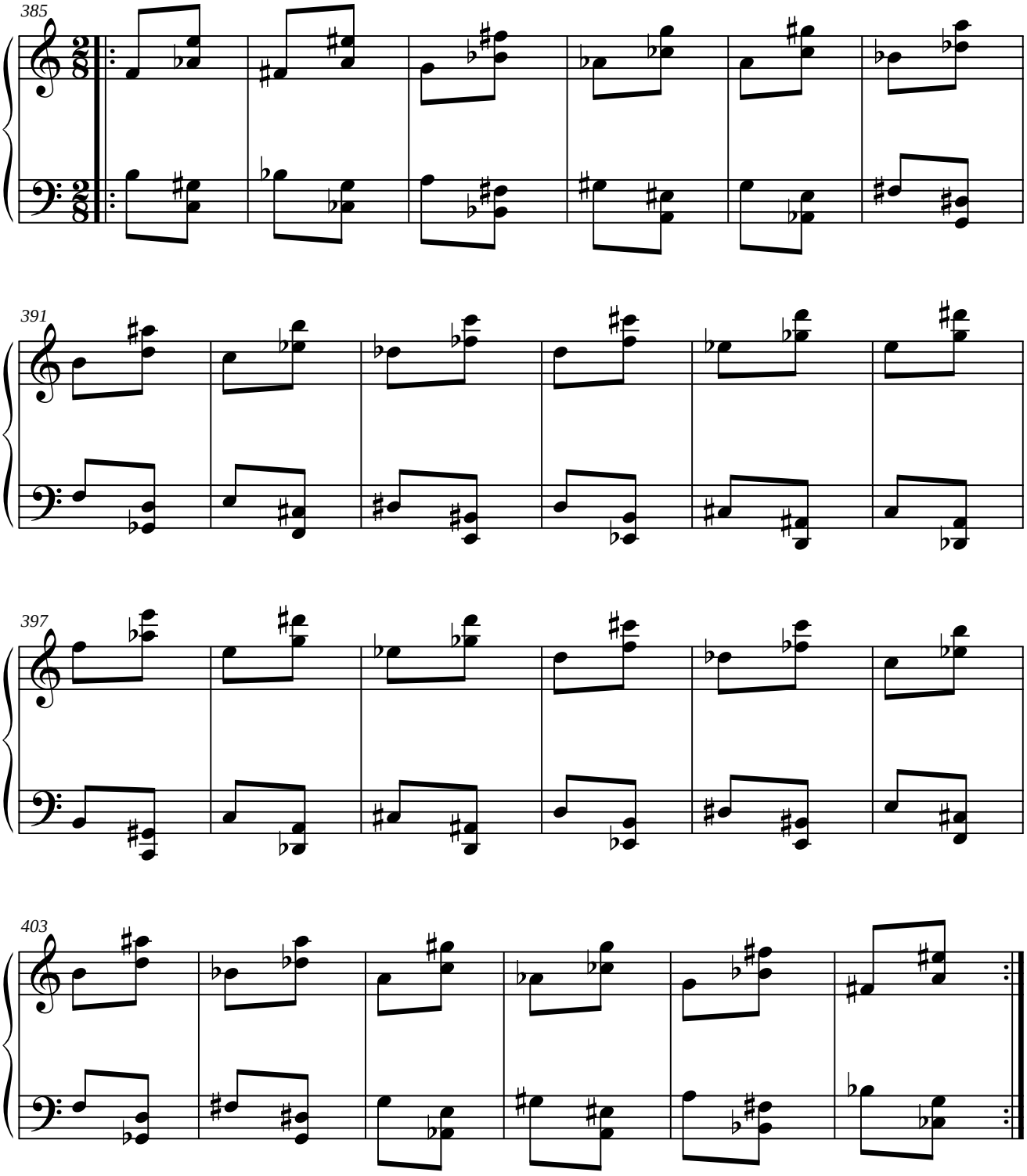

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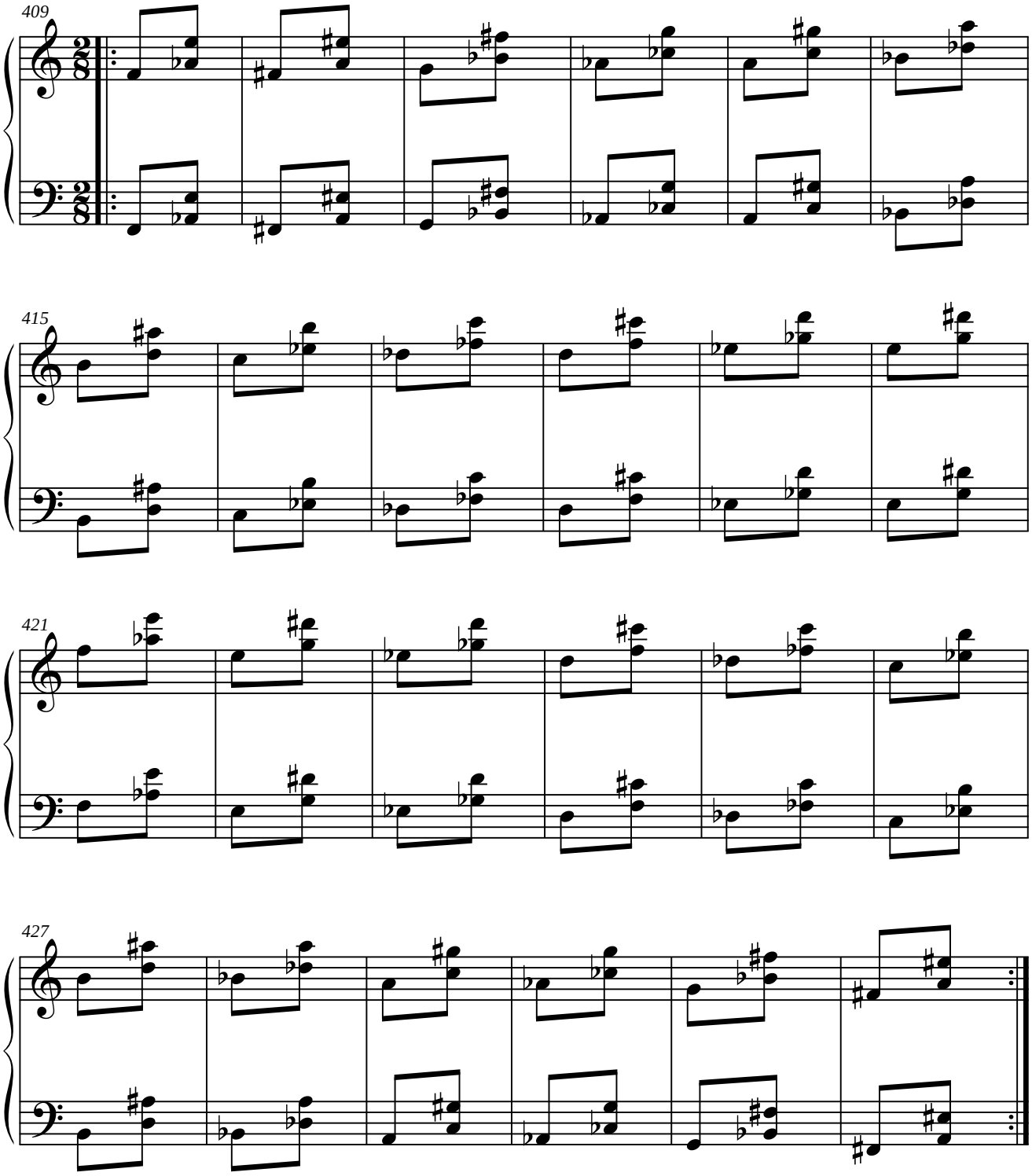

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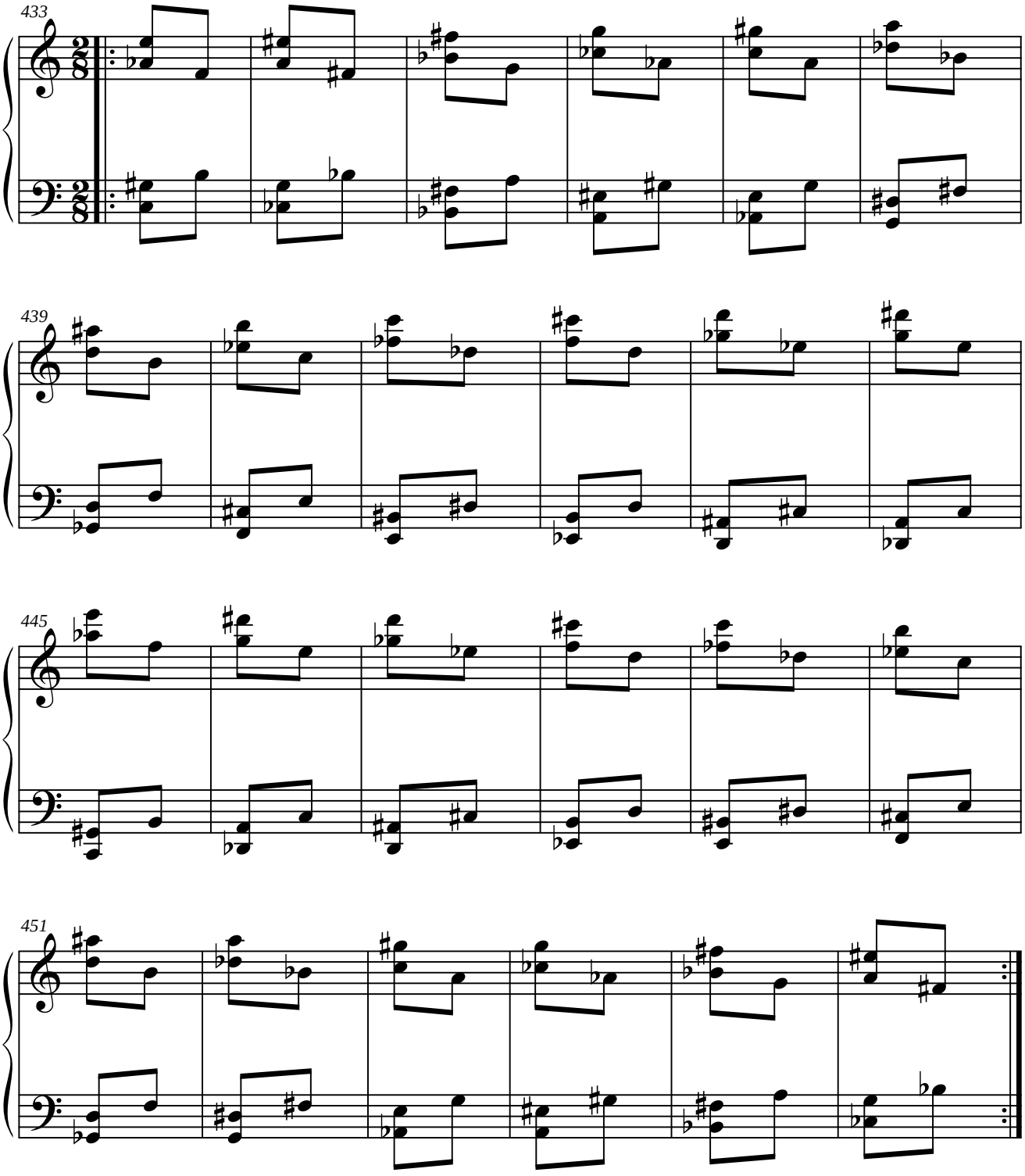

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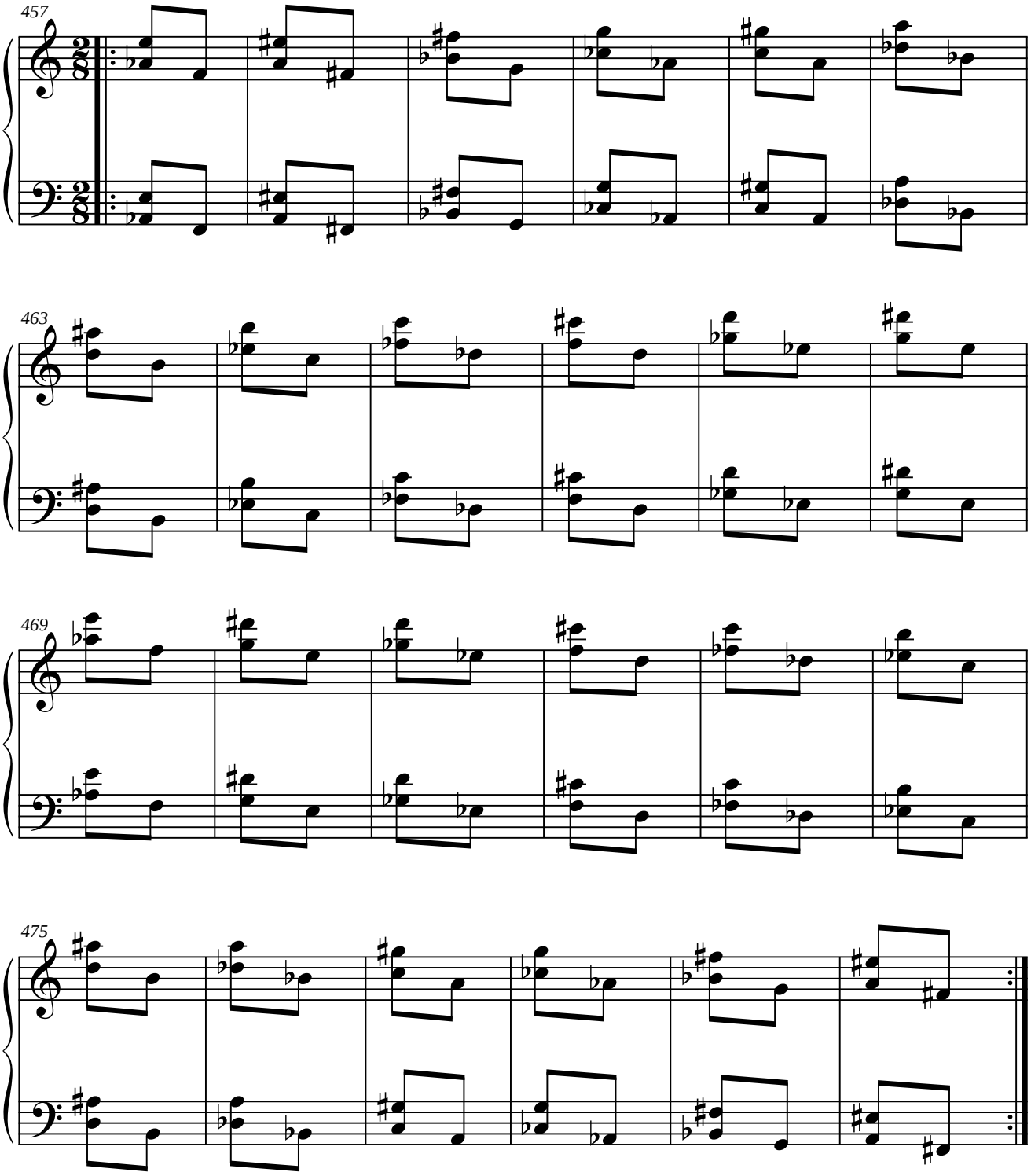

5.2.6. MÓDULO 6.

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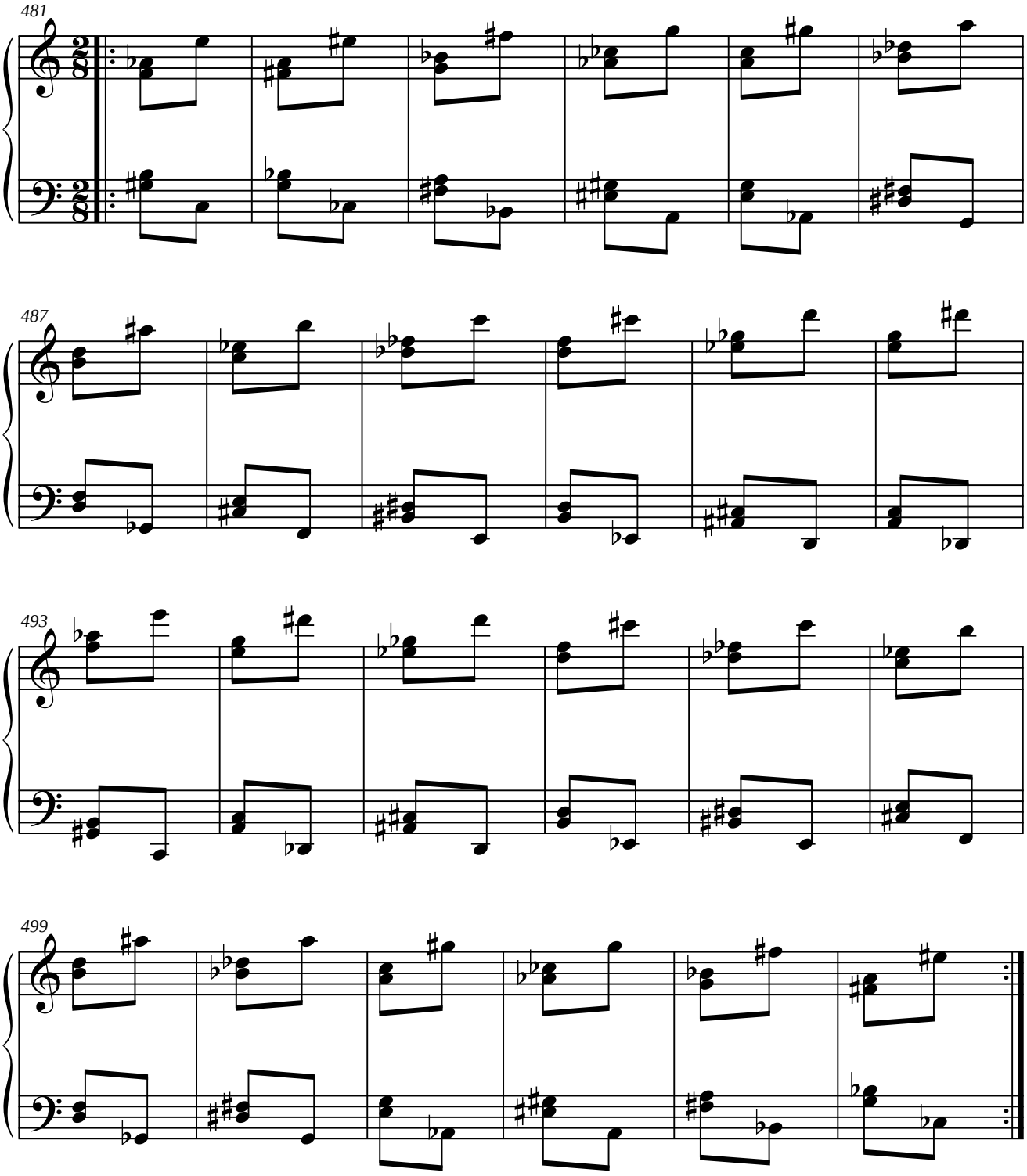

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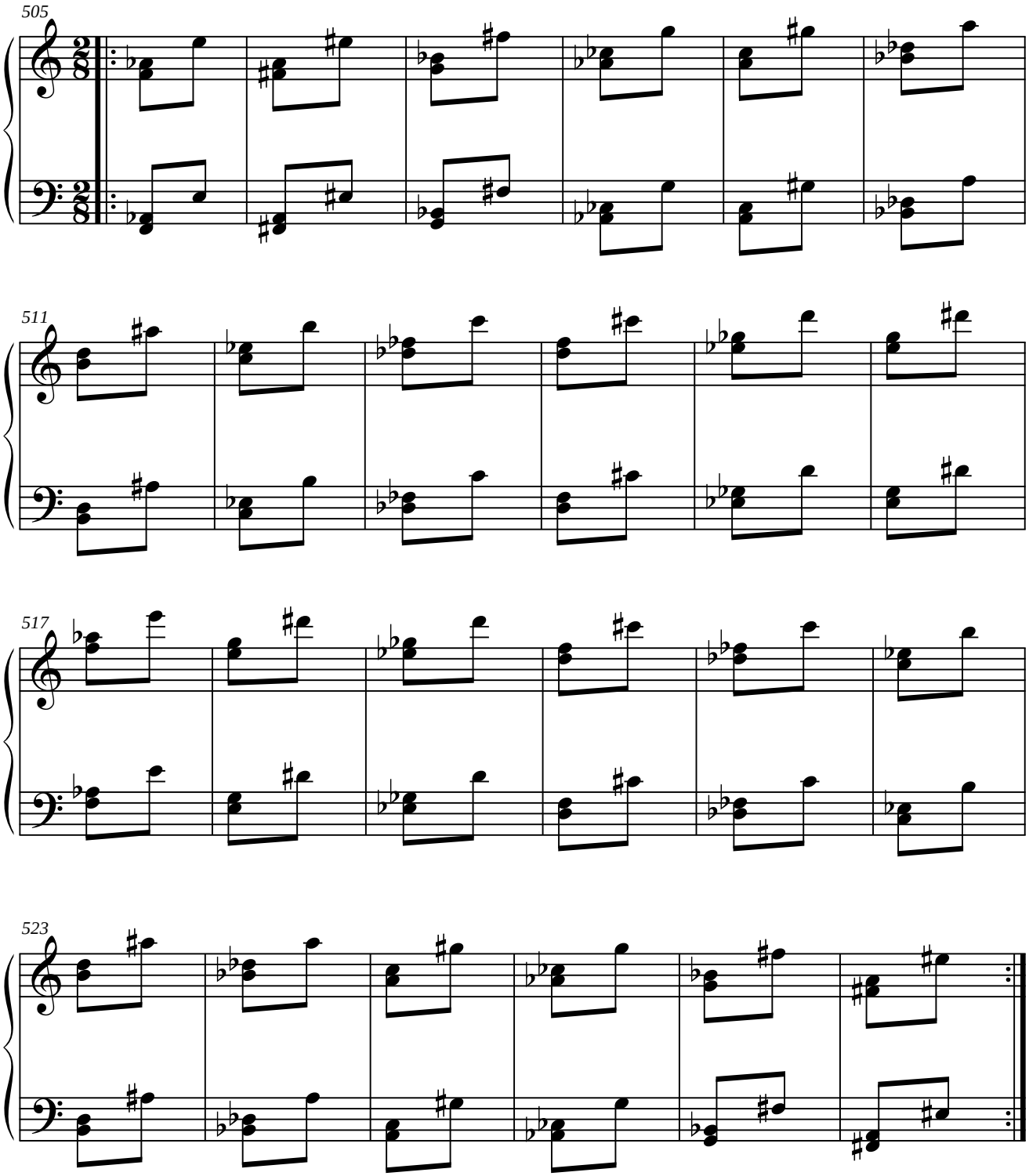

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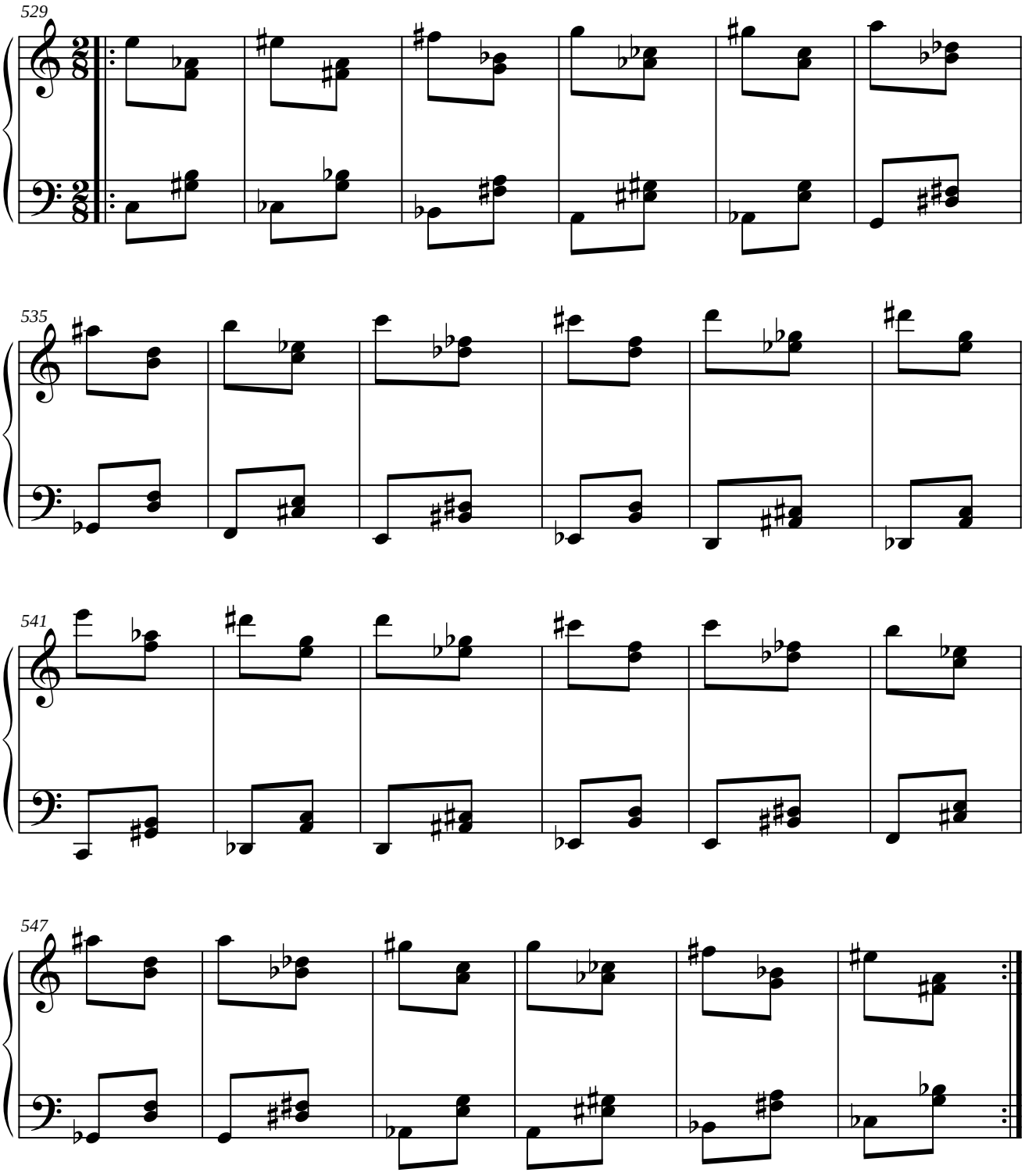

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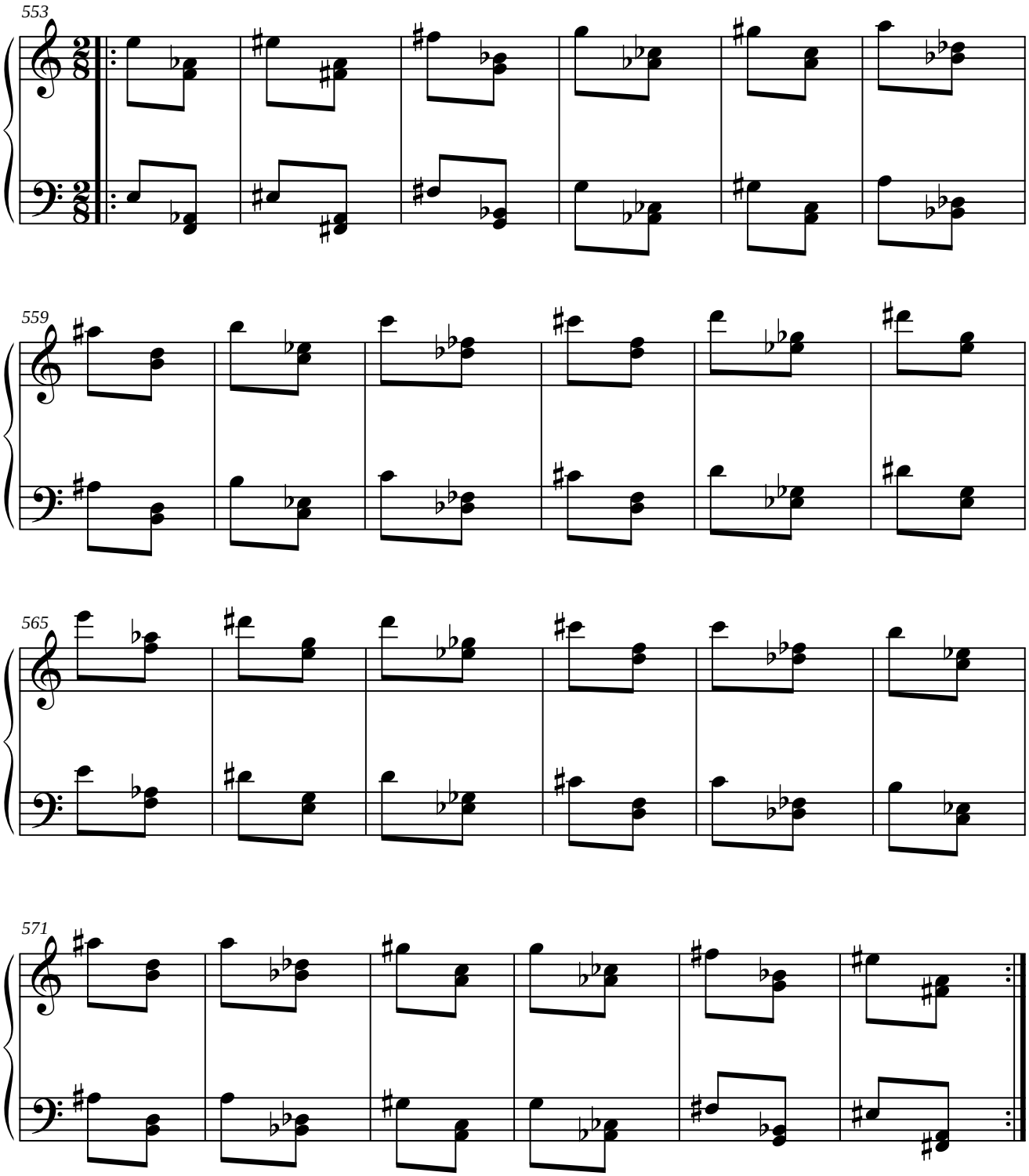

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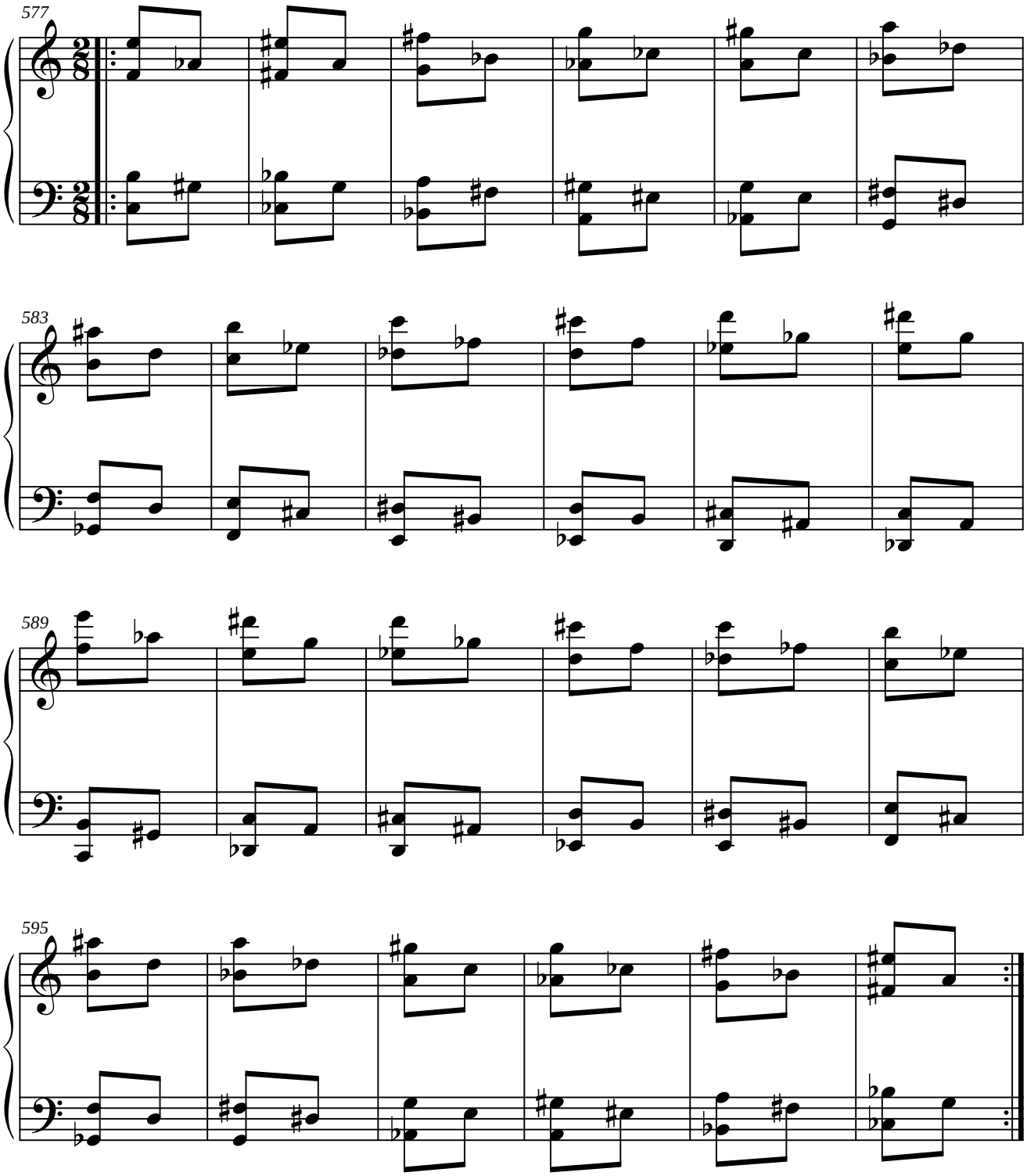

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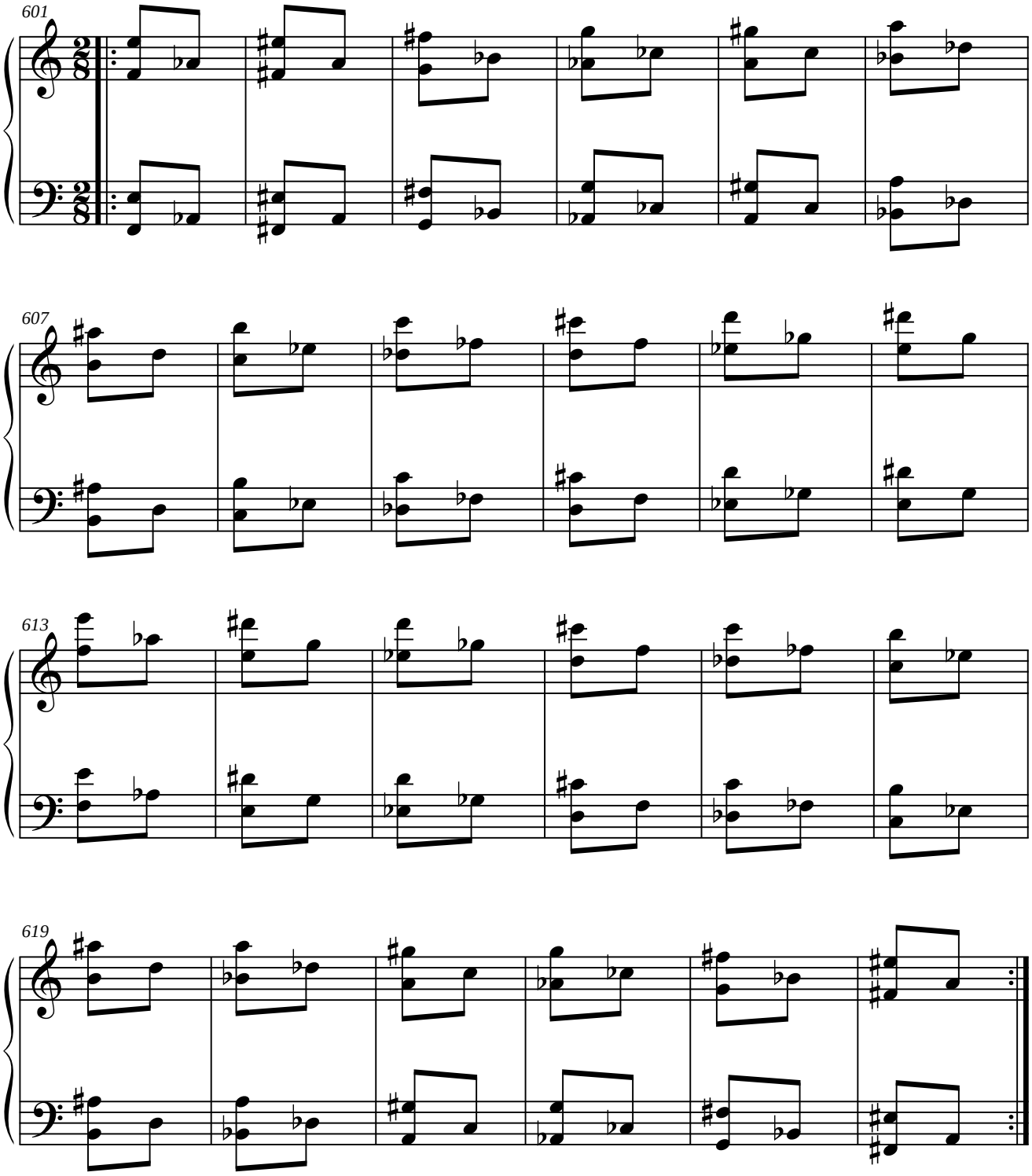

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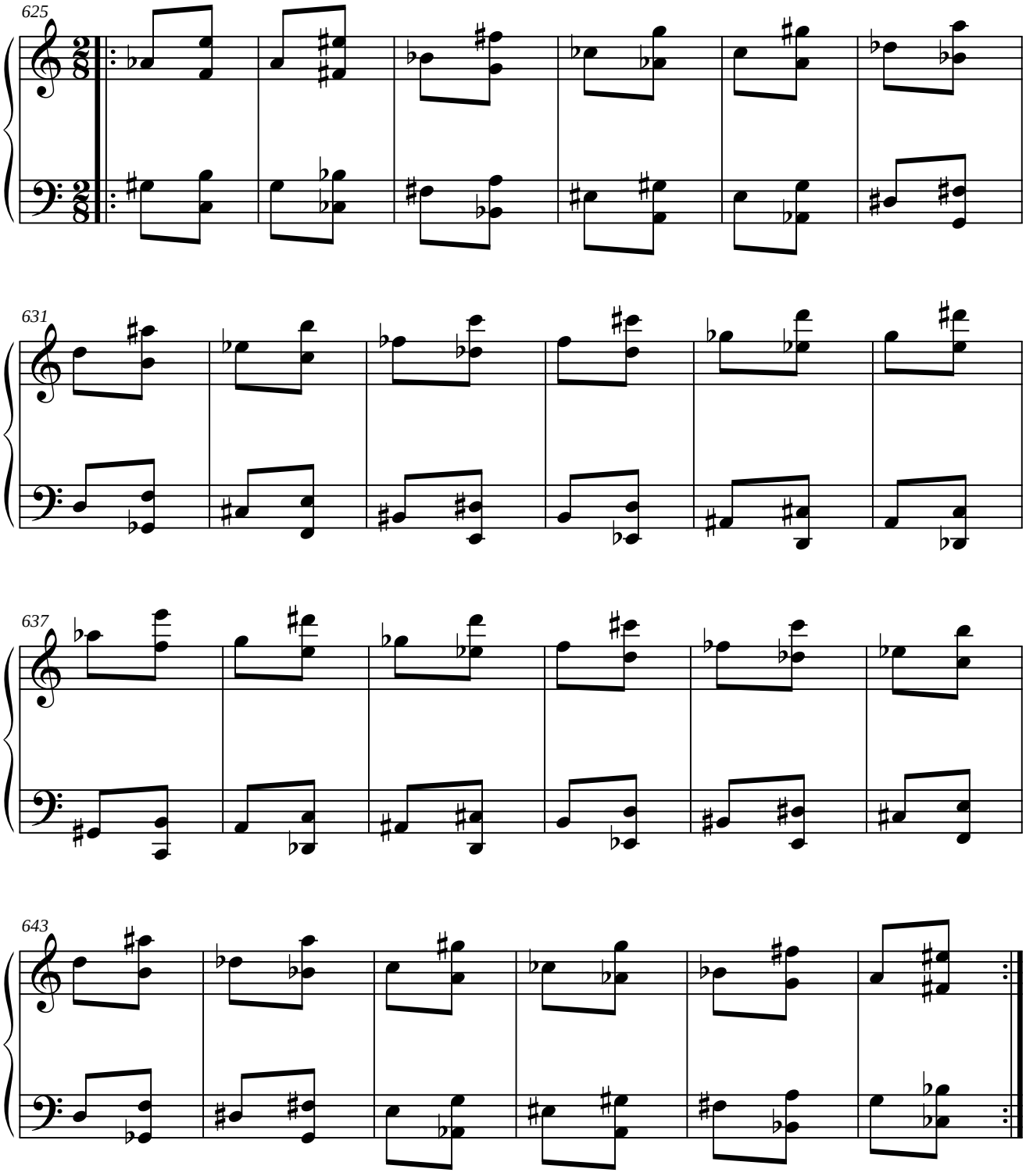
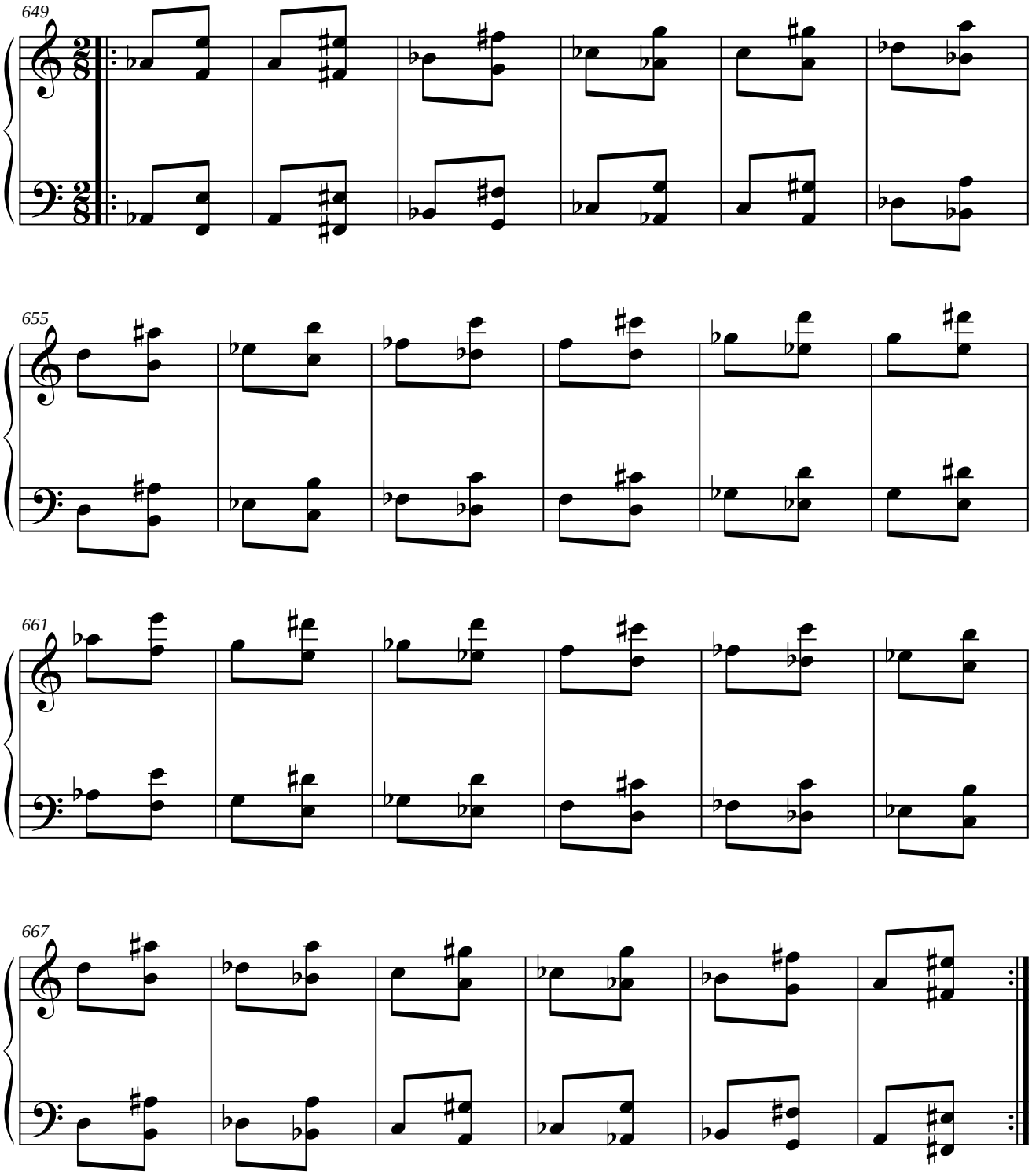
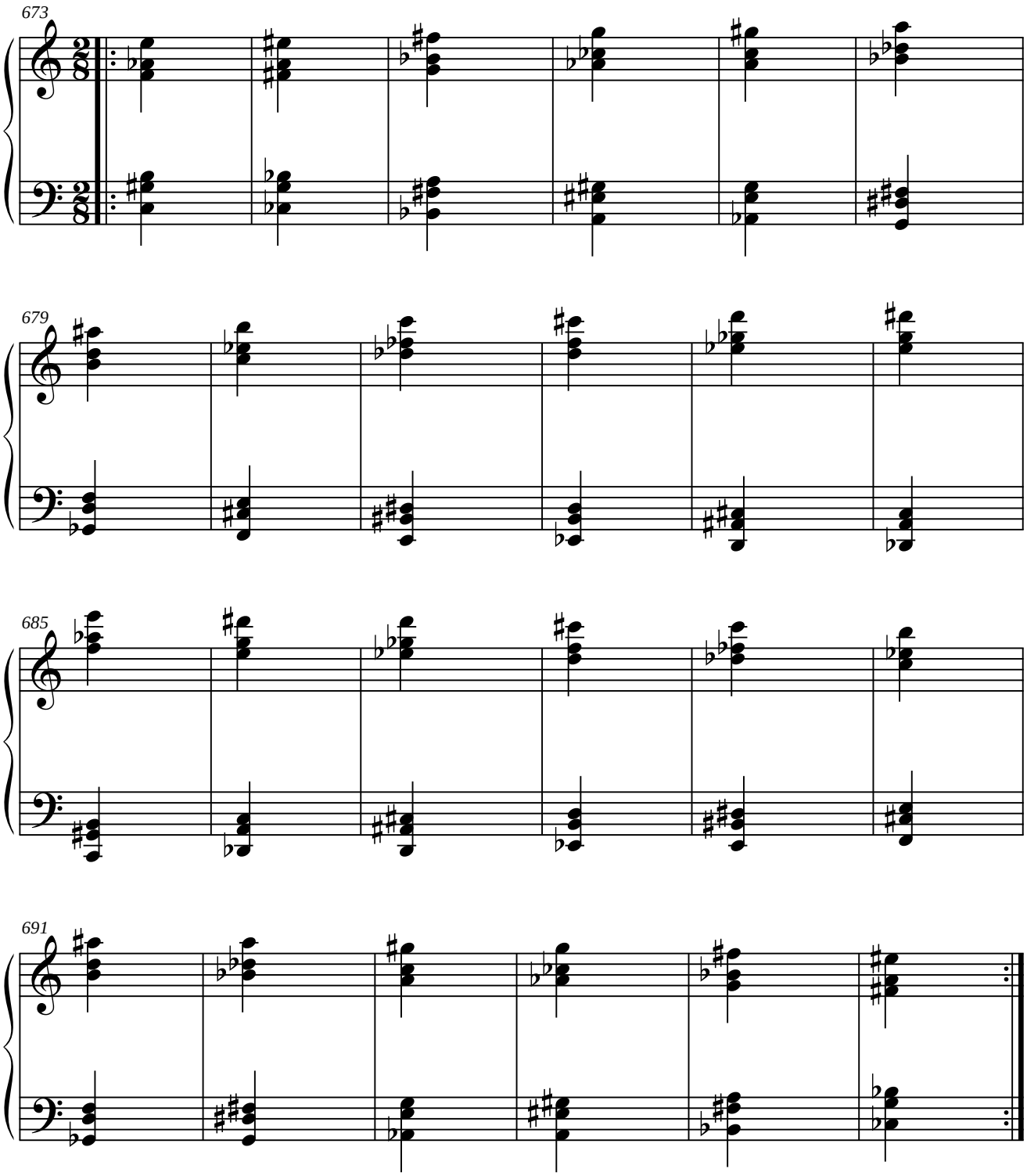


5.2.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

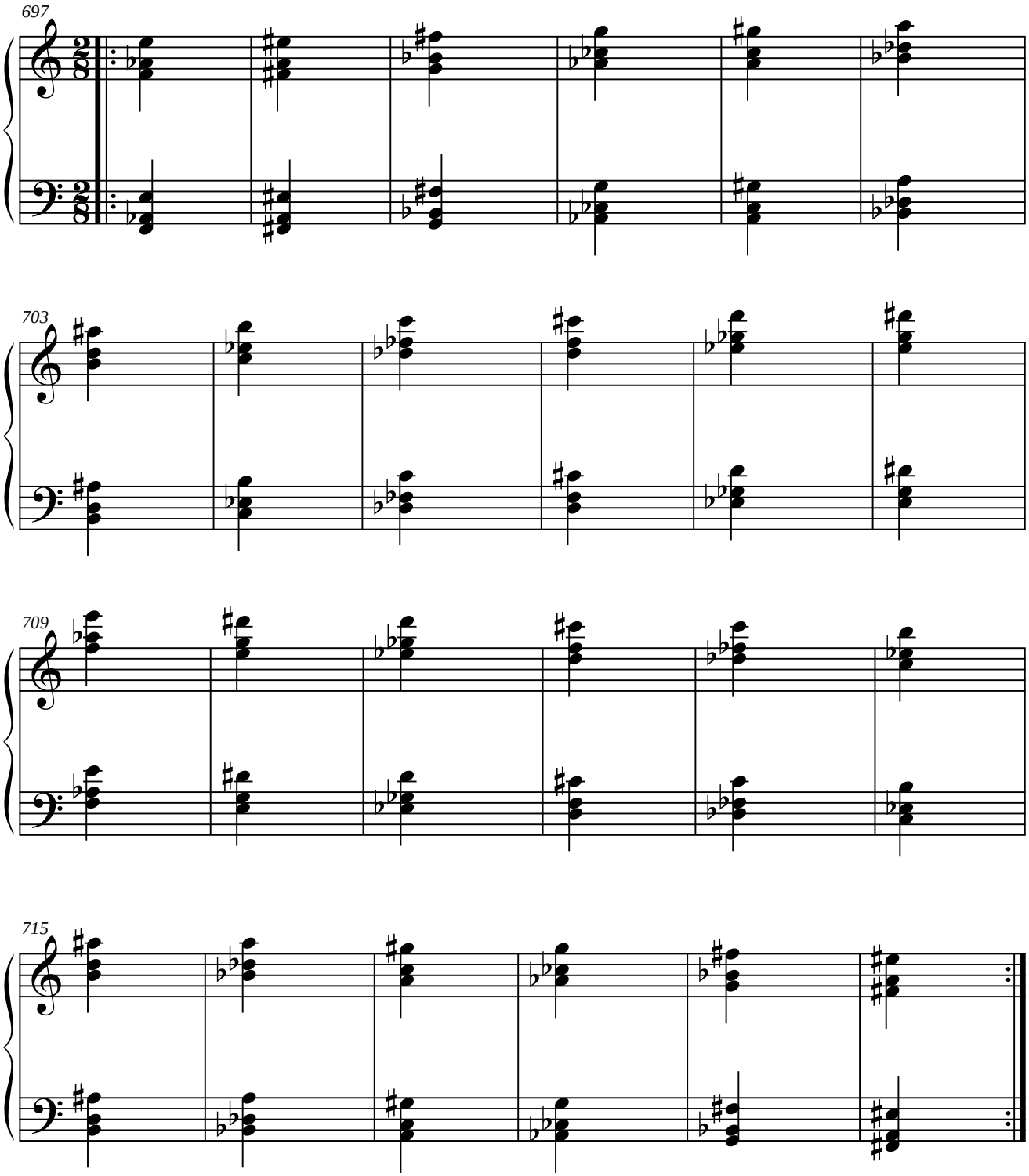


5.2.8. MÓDULO 8.

5.2.8.1. SIMÉTRICO DEL ORIGINAL.



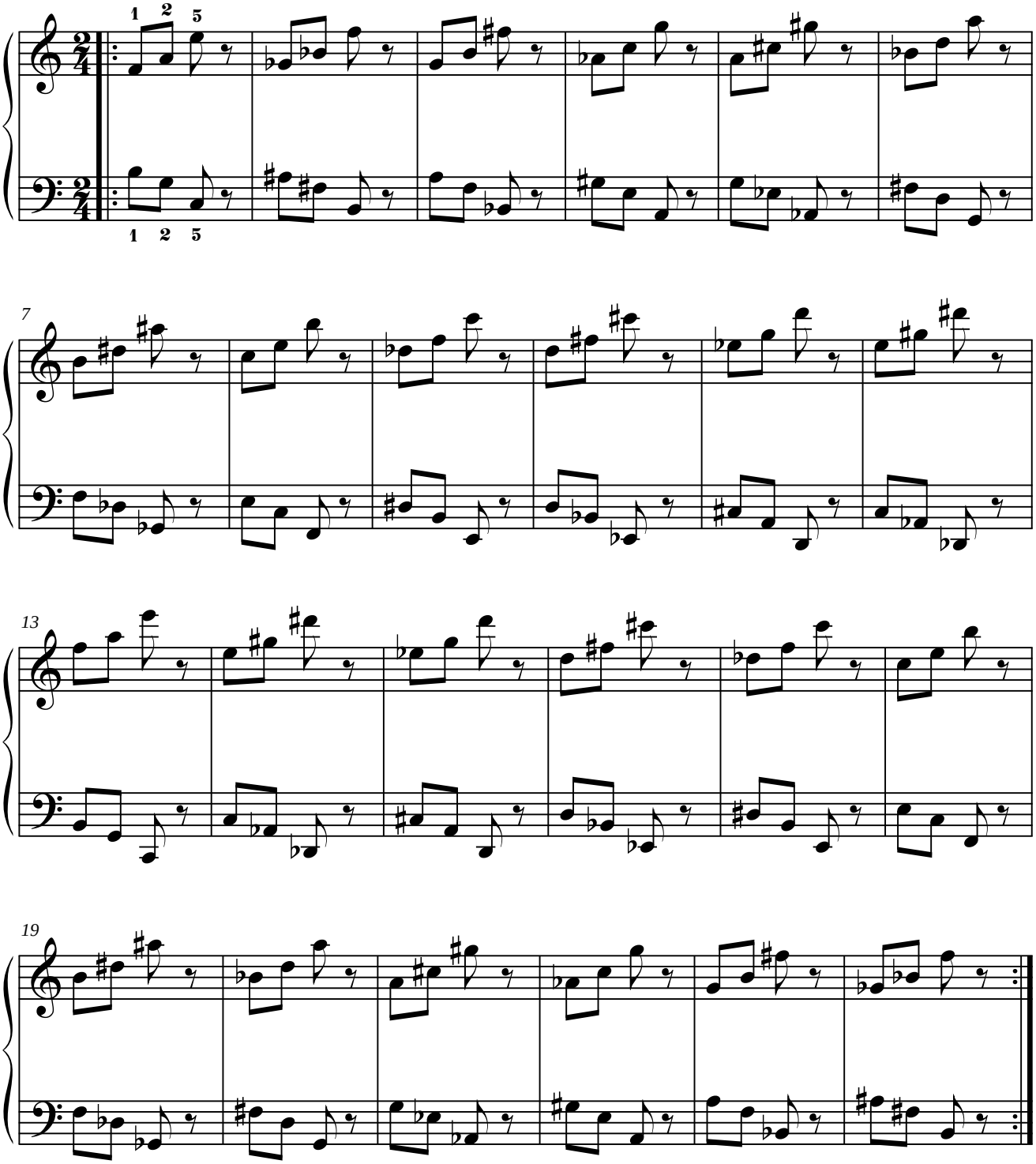
5.2.8.2. PARALELO DEL ORIGINAL.



5.3. ACORDE: fa-la-mi.

5.3.1. MÓDULO 1.

5.3.1.1. SIMÉTRICO DEL ORIGINAL.



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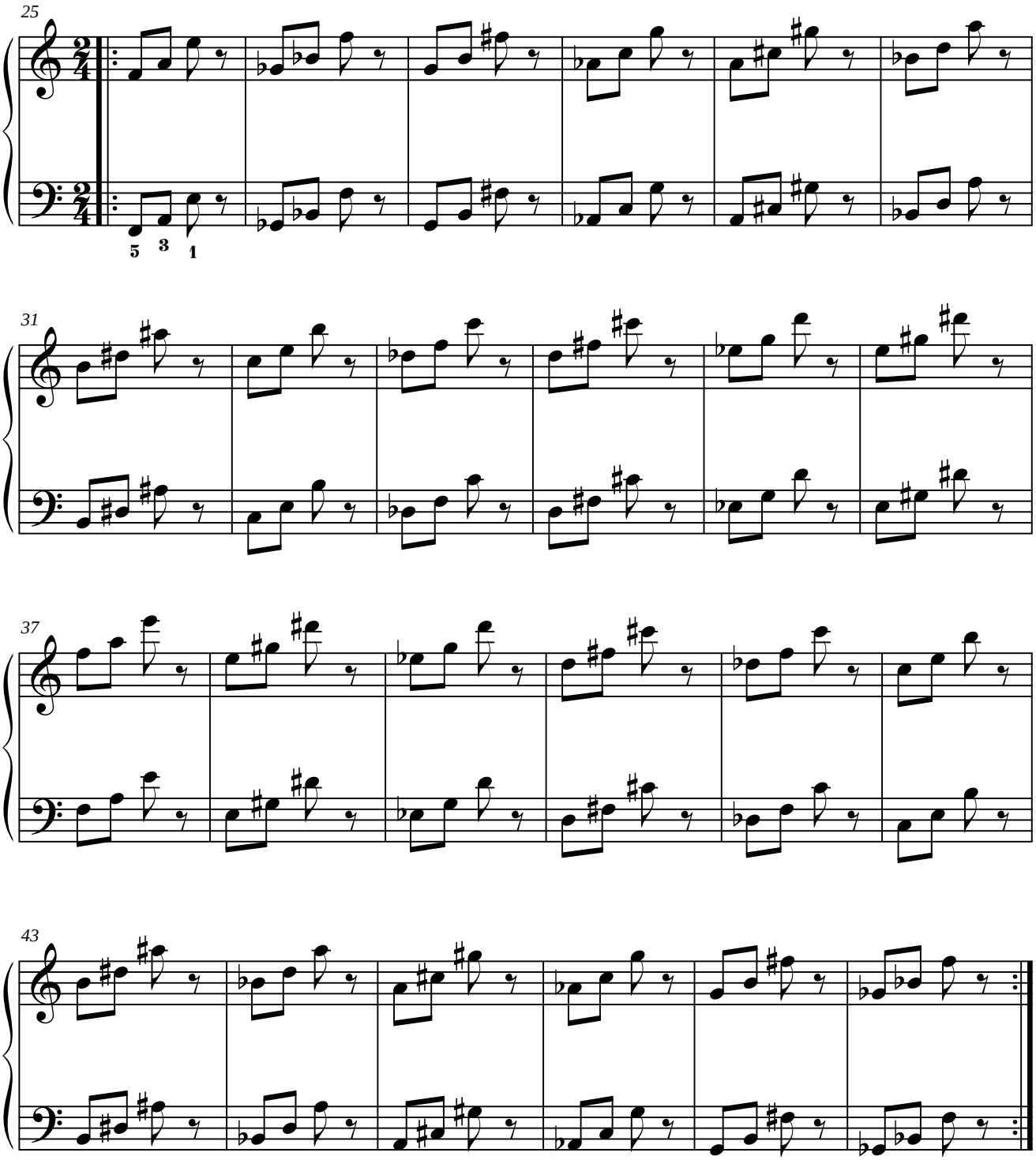
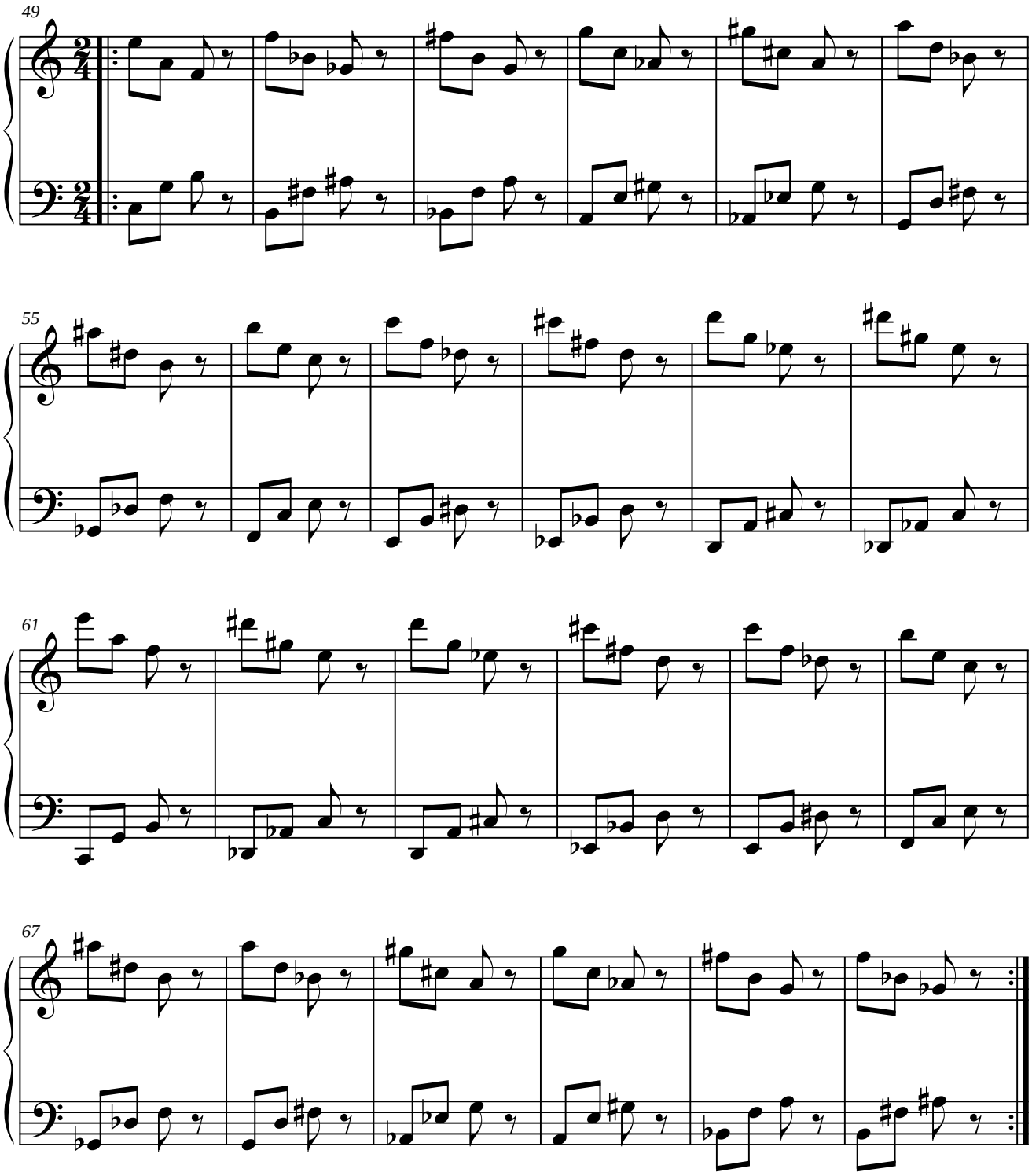
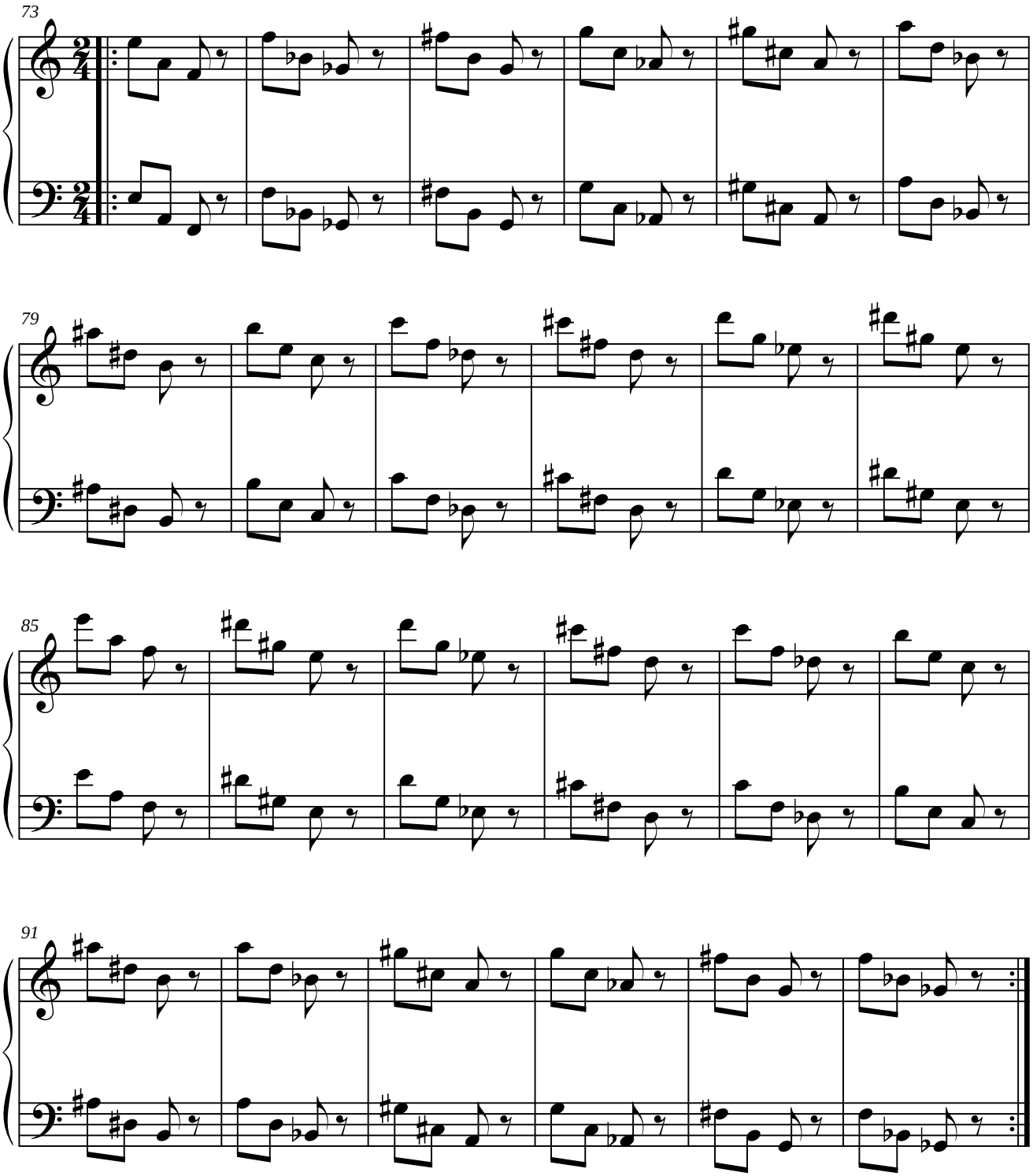


5.3.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

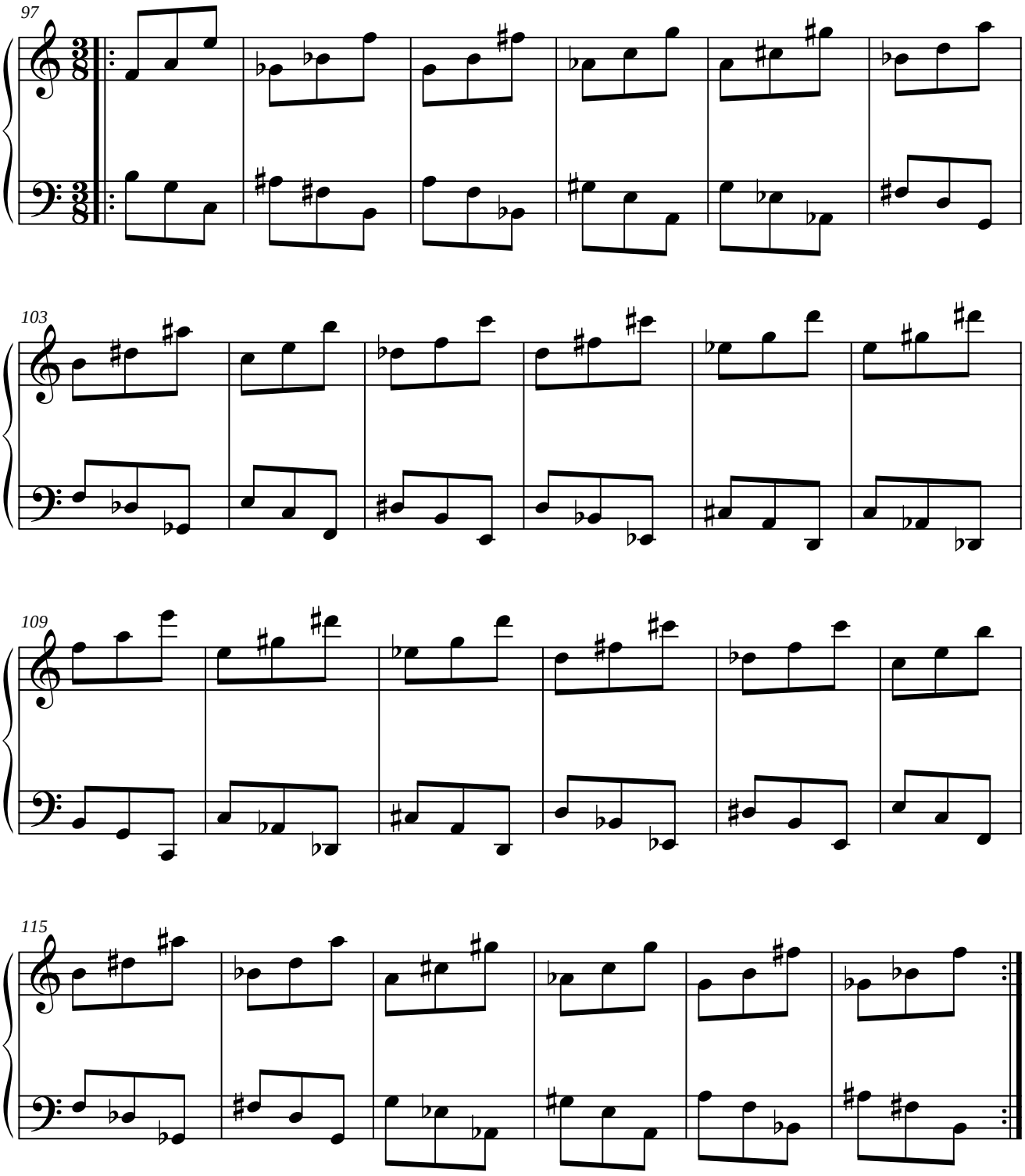


5.3.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

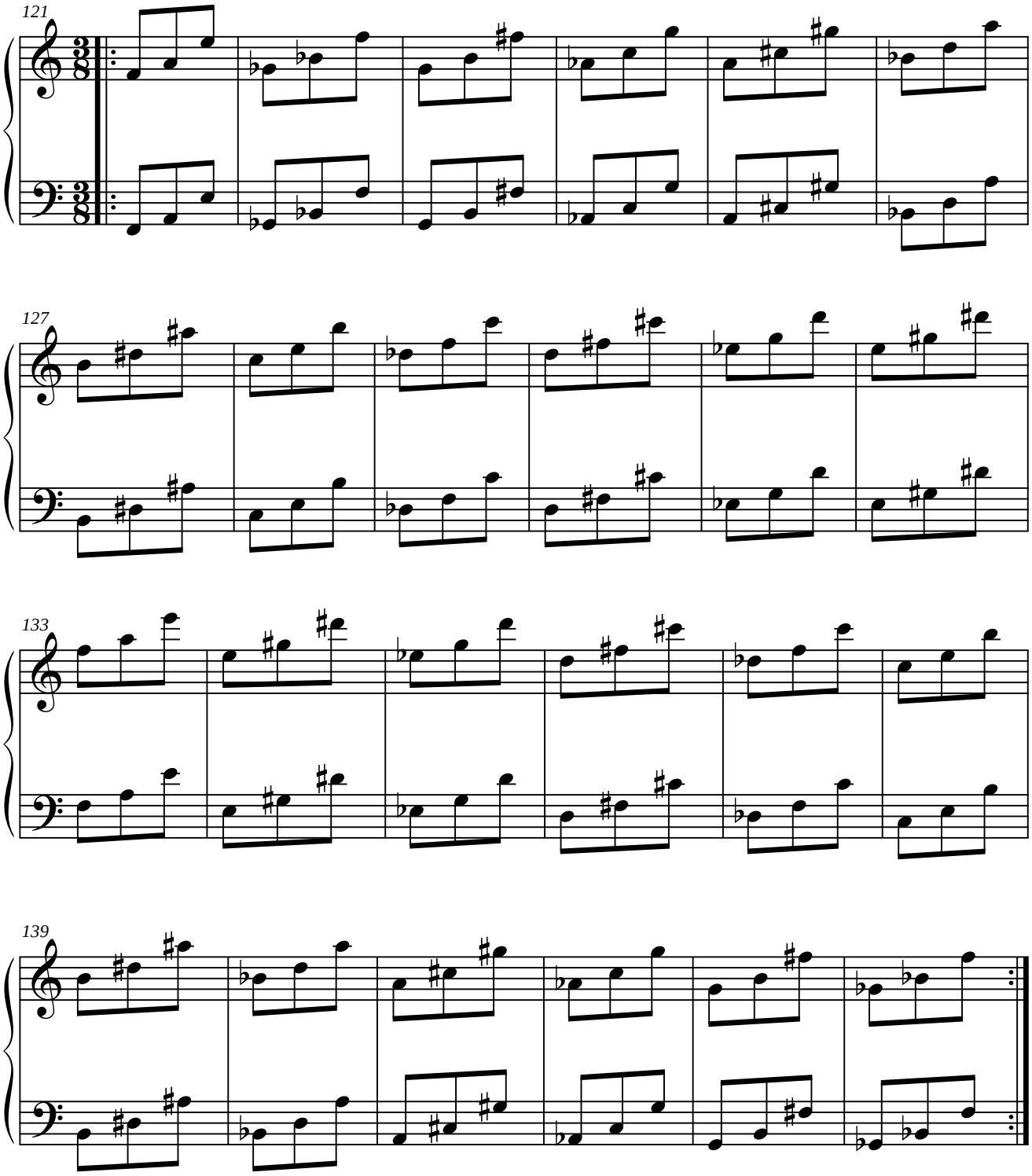


5.3.2. MÓDULO 2.

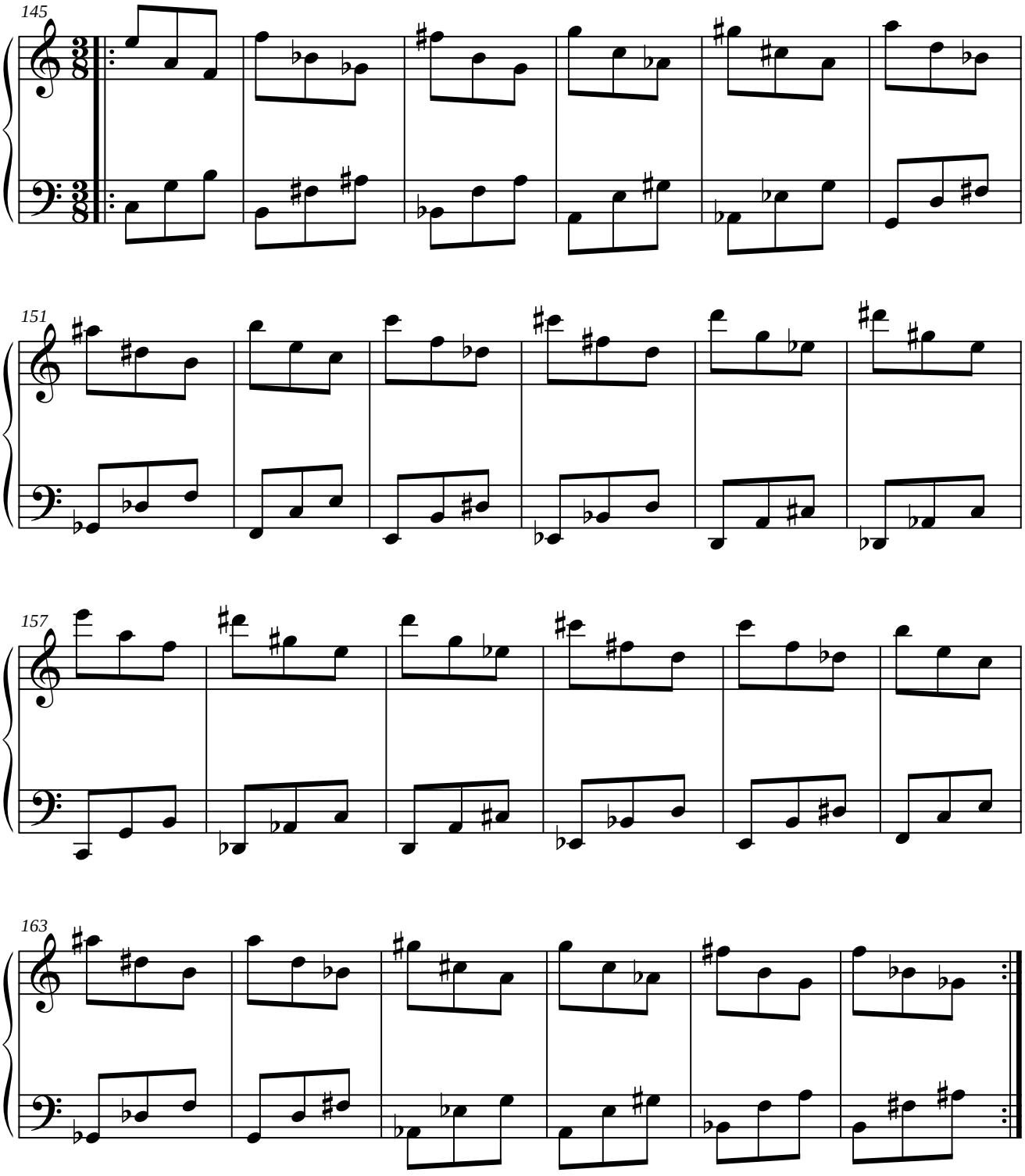
5.3.2.1. SIMÉTRICO DEL ORIGINAL.



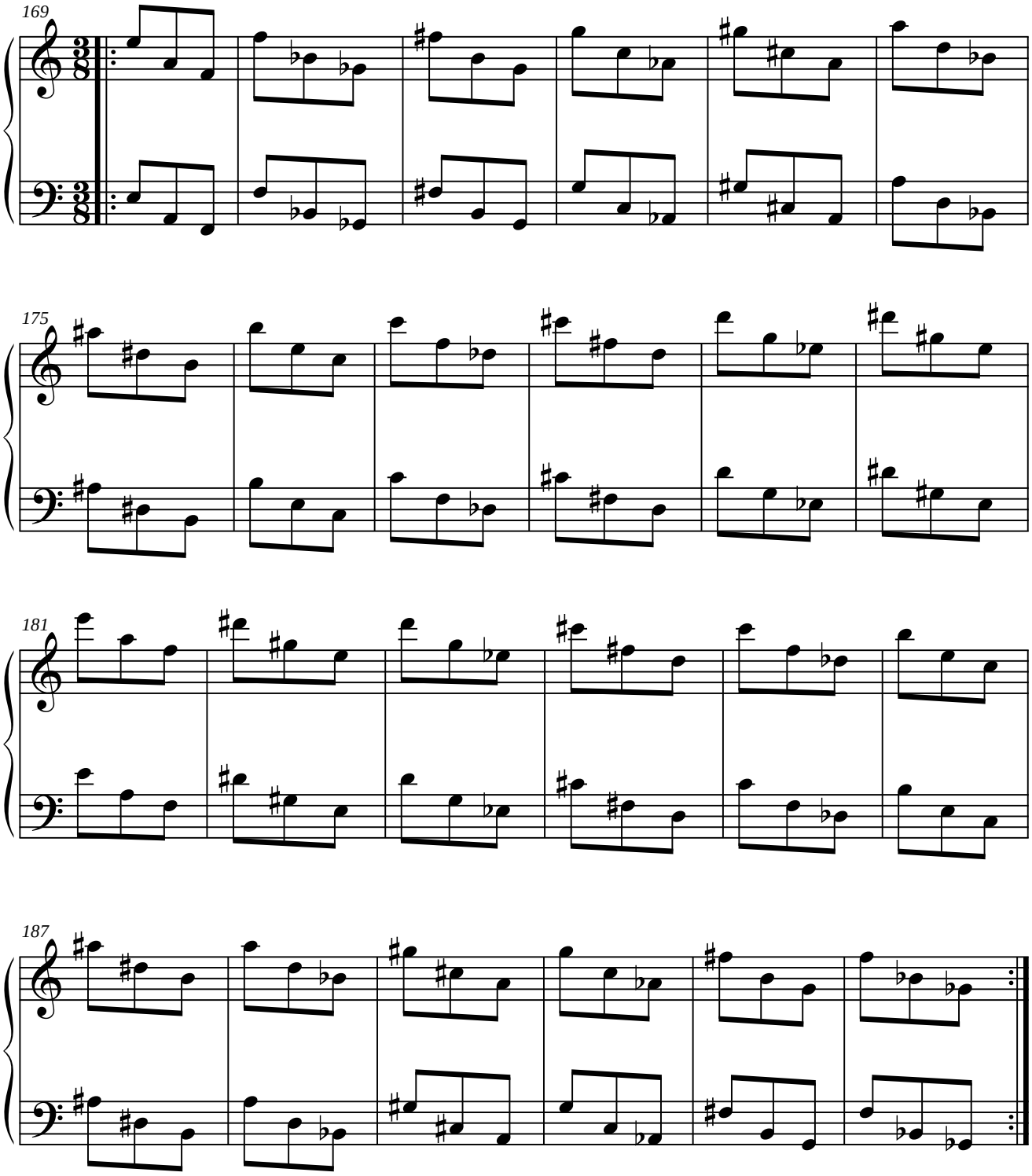
5.3.2.2. PARALELO DEL ORIGINAL.



5.3.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

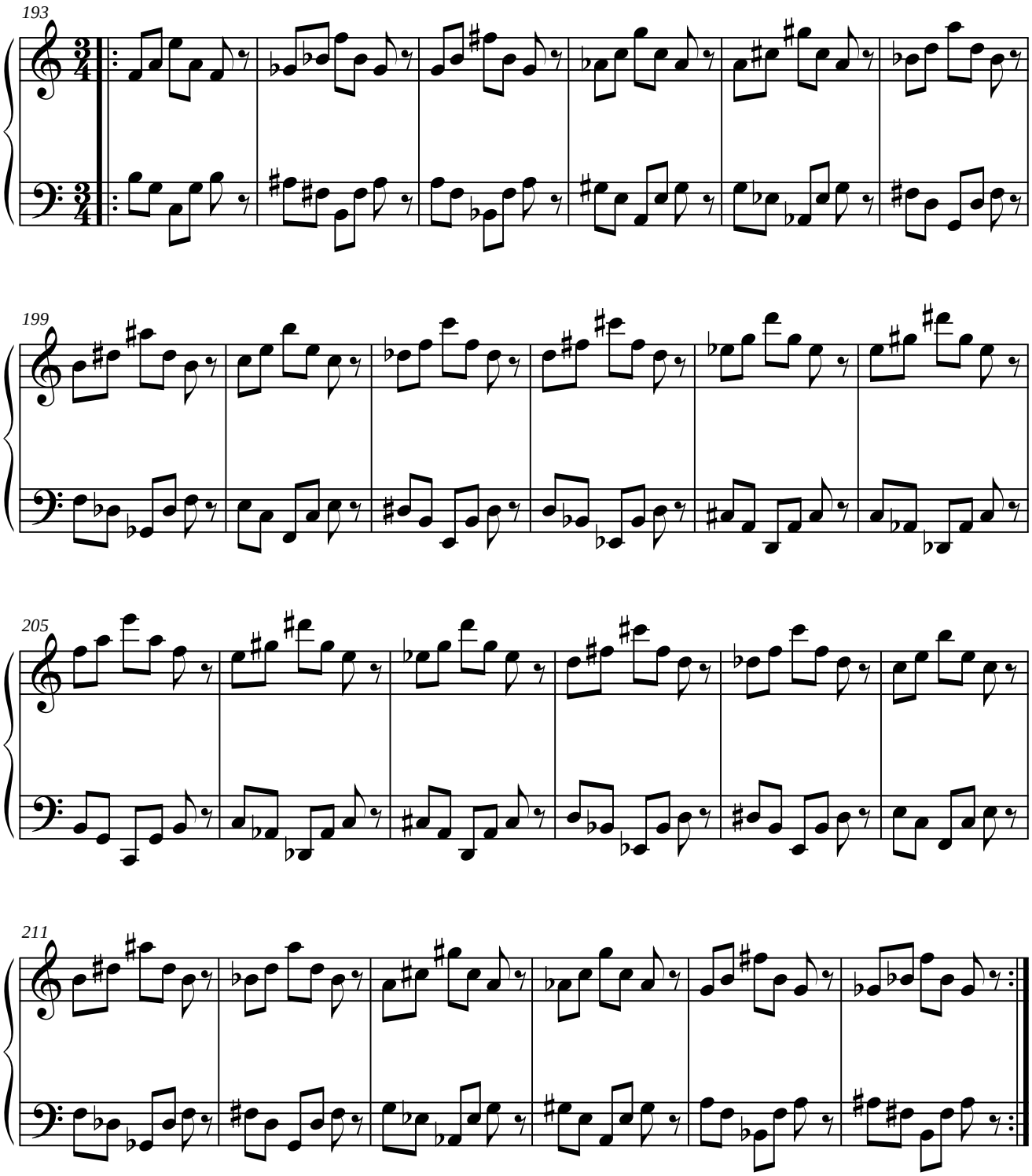


5.3.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



5.3.3. MÓDULO 3.

5.3.3.1. SIMÉTRICO DEL ORIGINAL.



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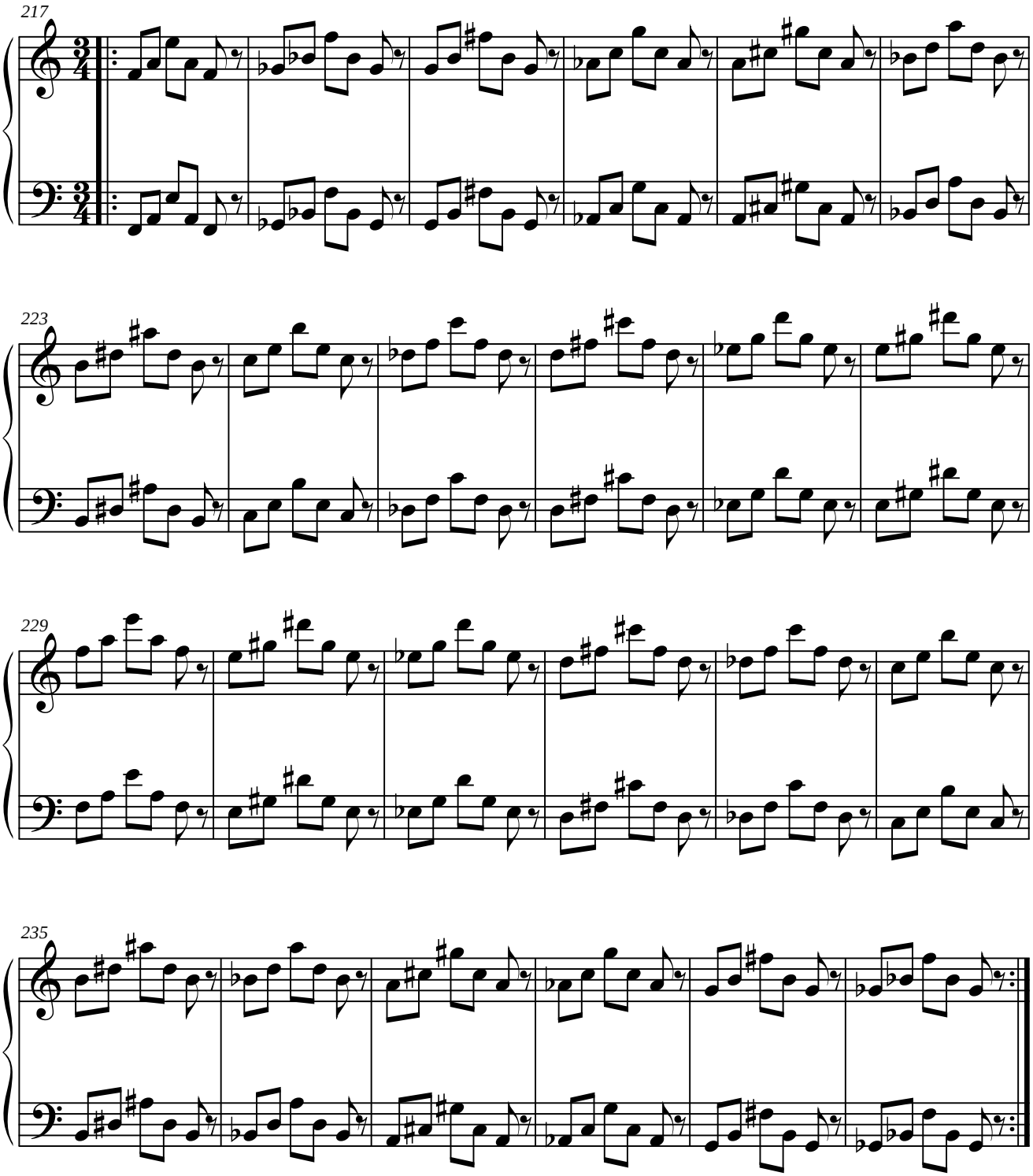
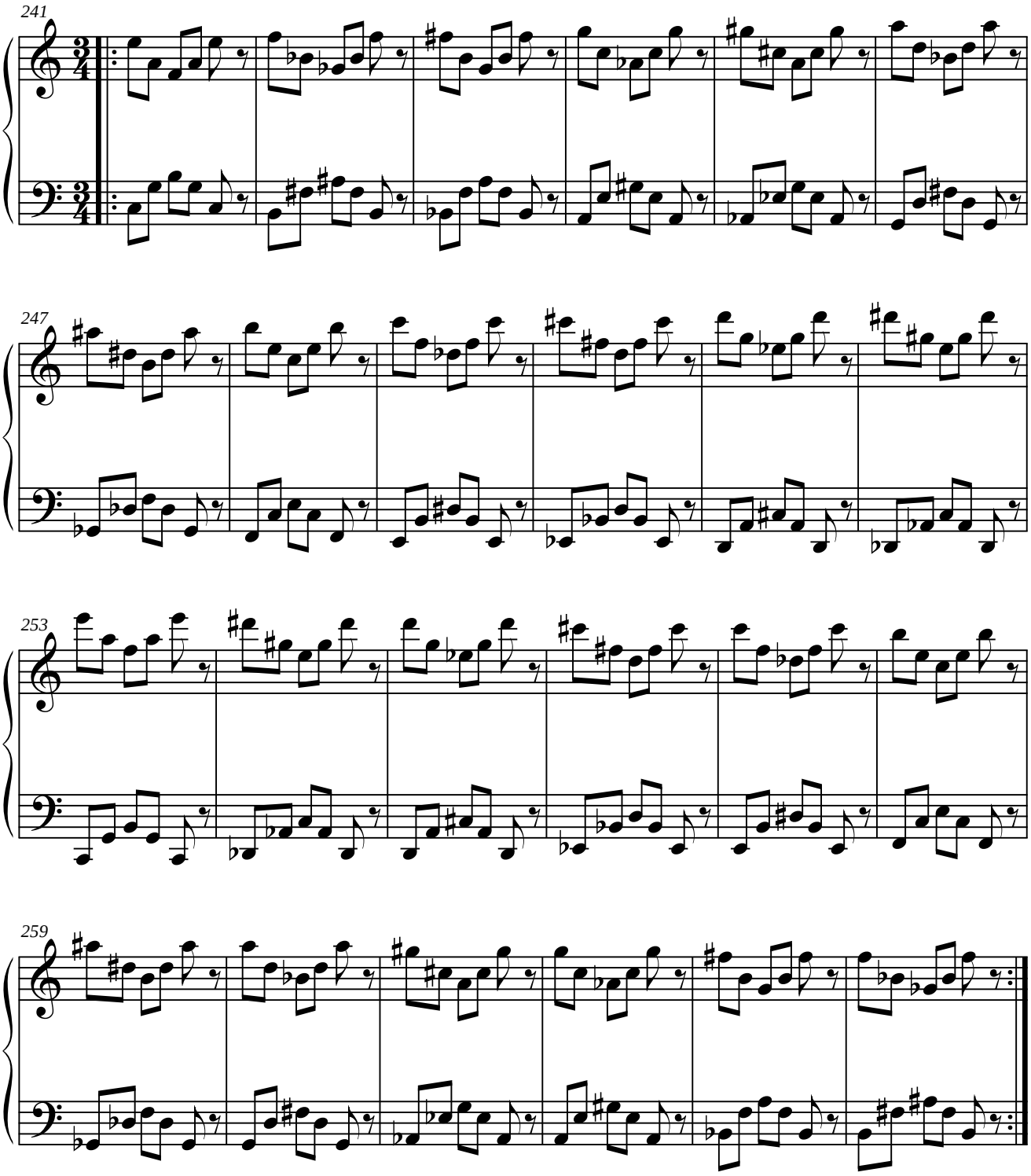


5.3.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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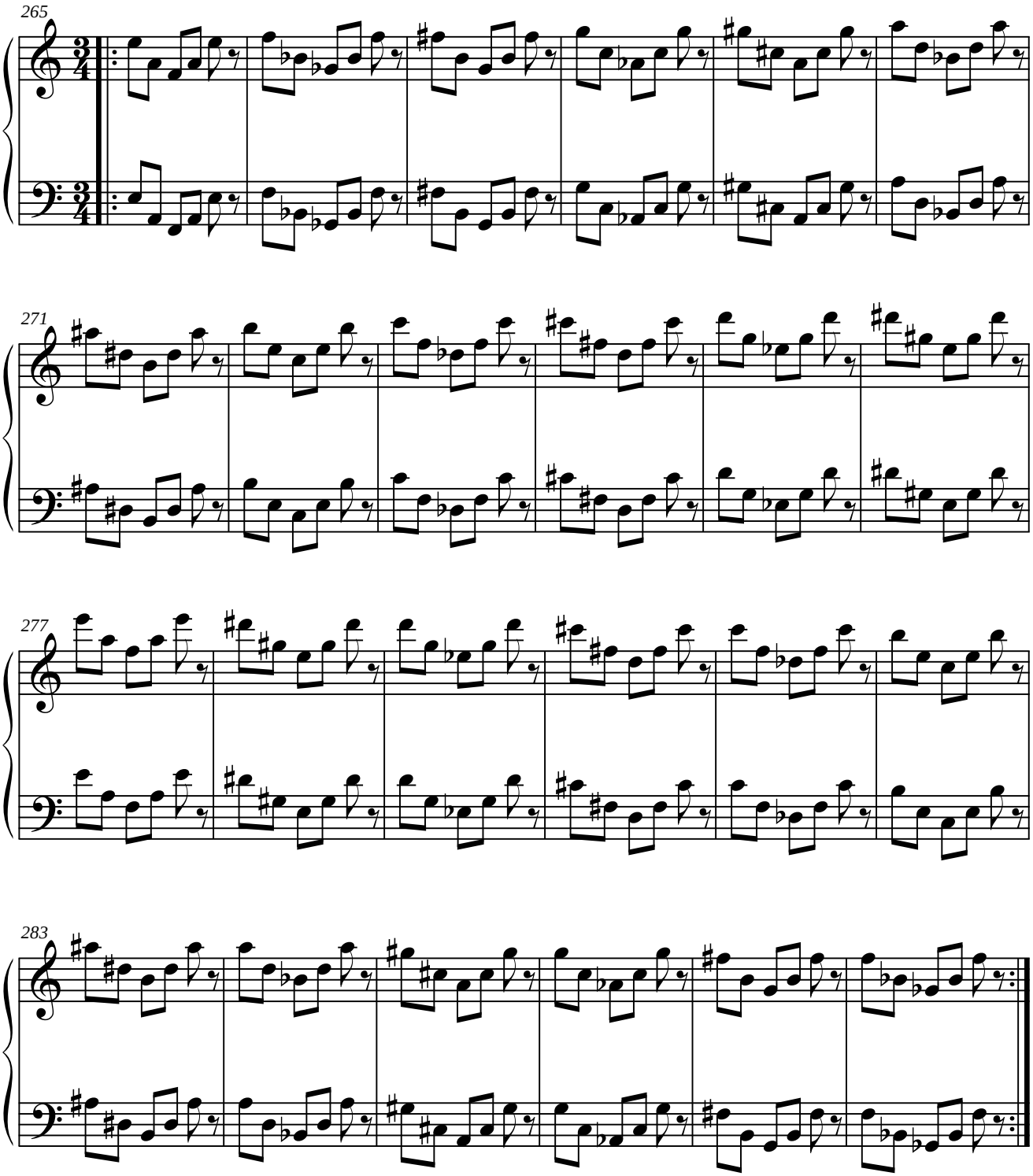
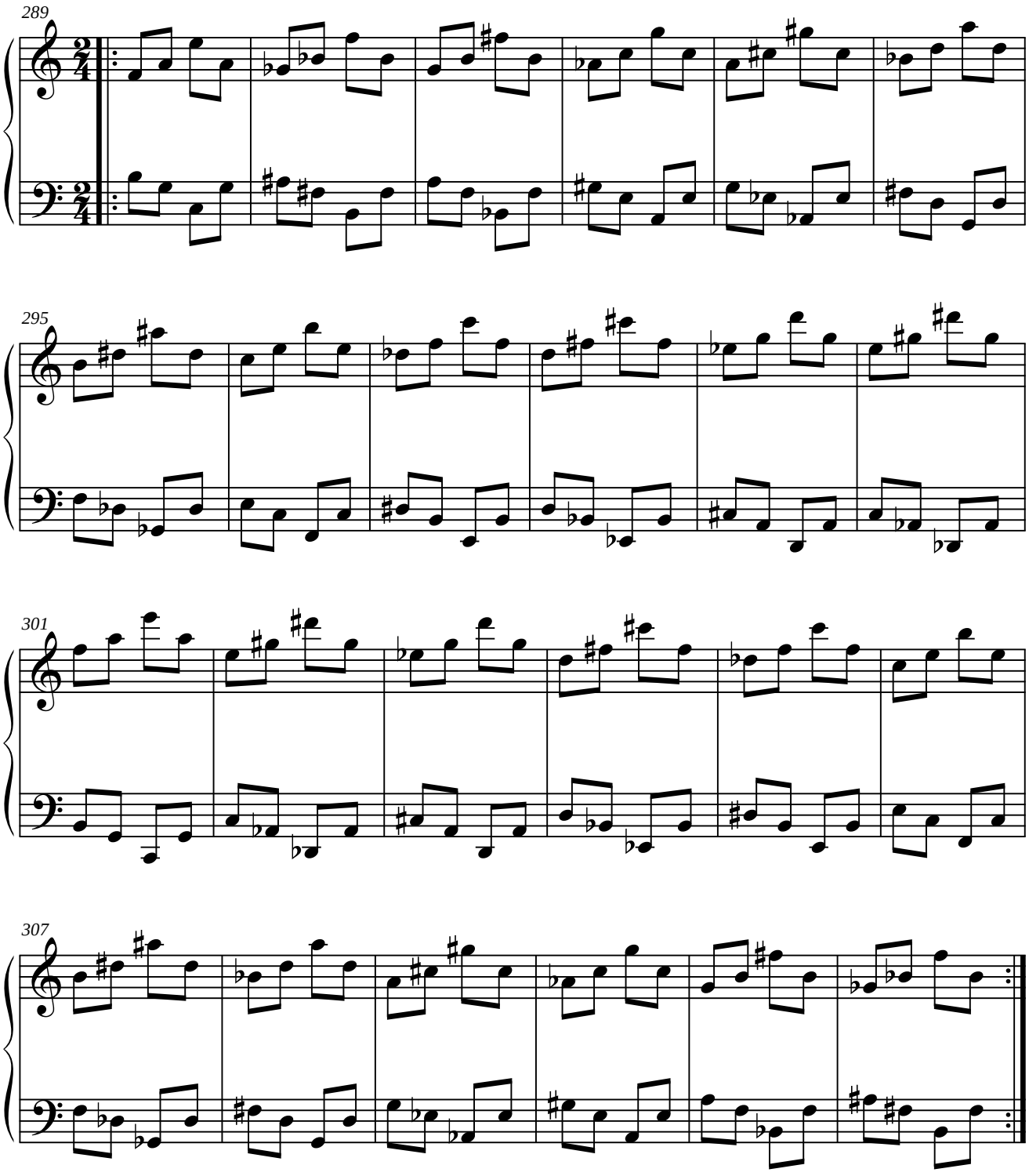


5.3.4. MÓDULO 4.

5.3.4.1. SIMÉTRICO DEL ORIGINAL.



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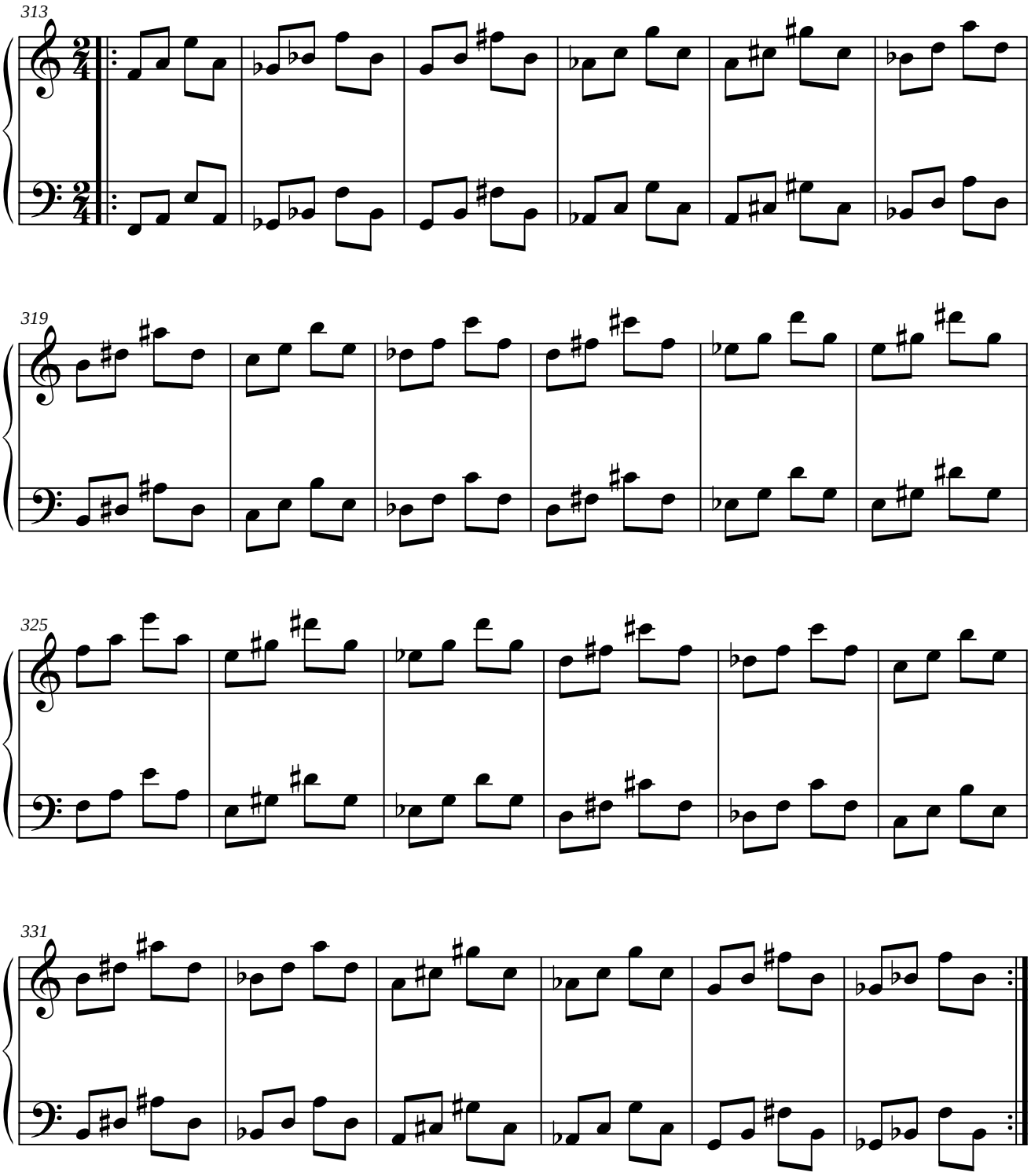
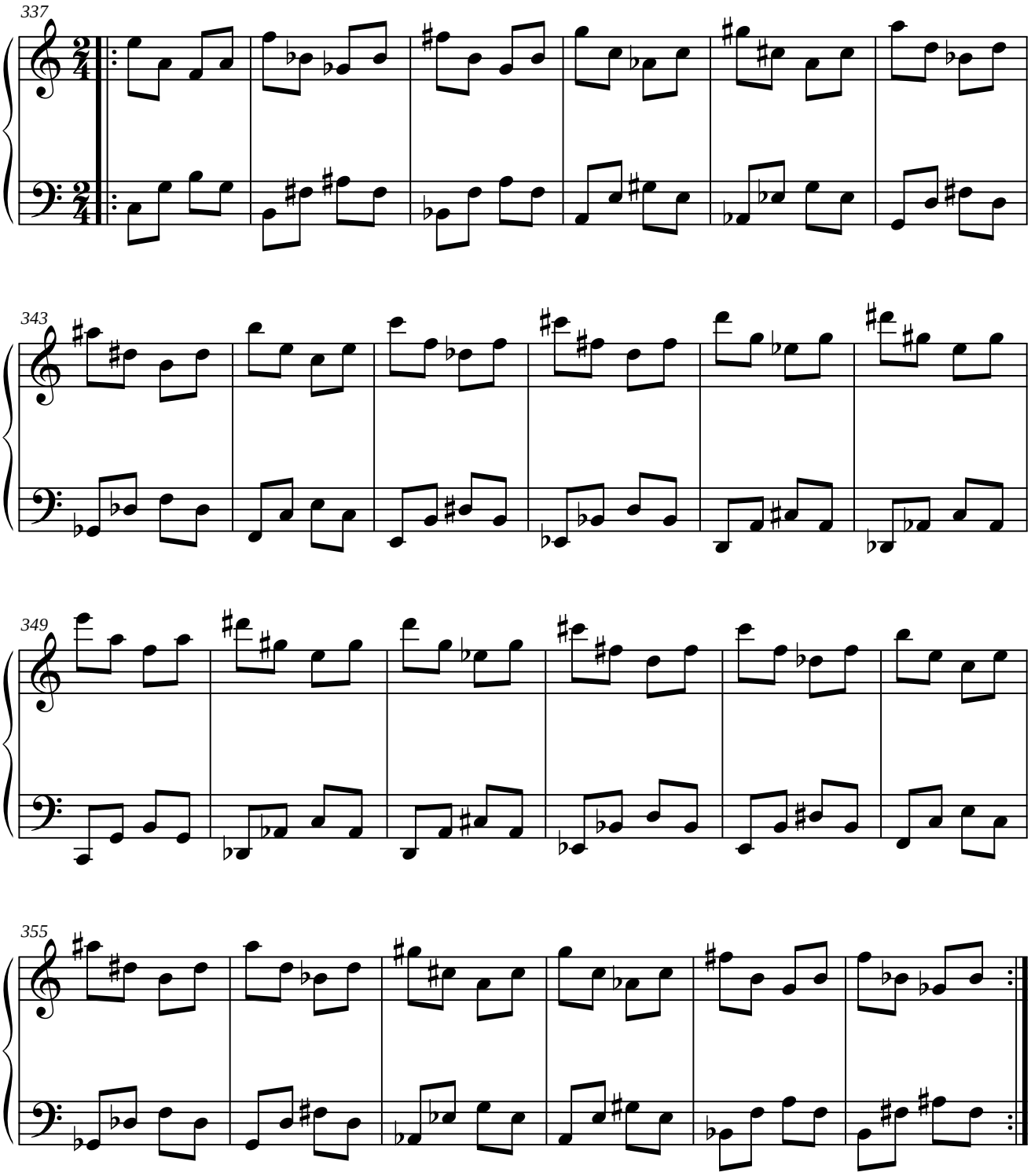
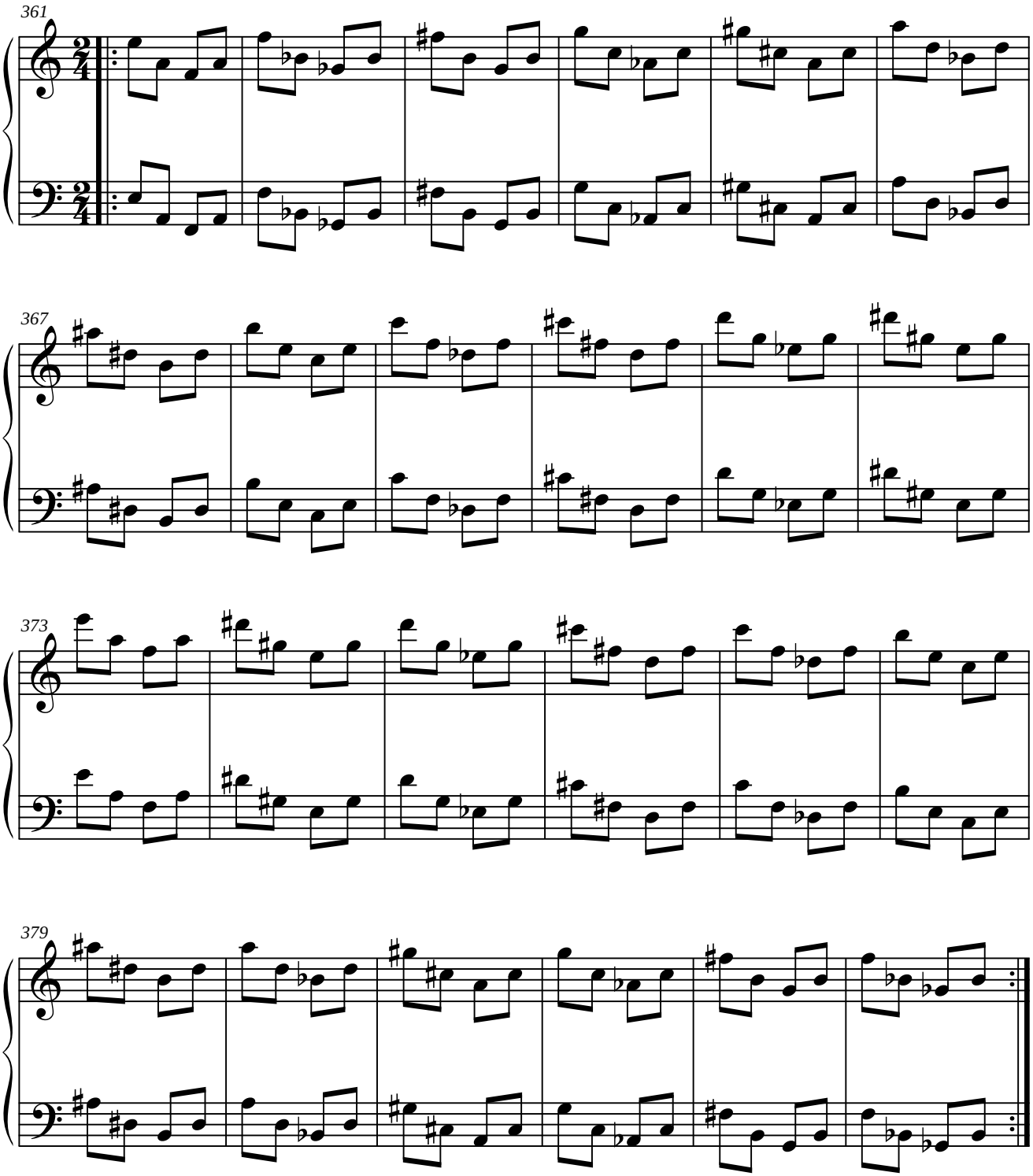


5.3.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

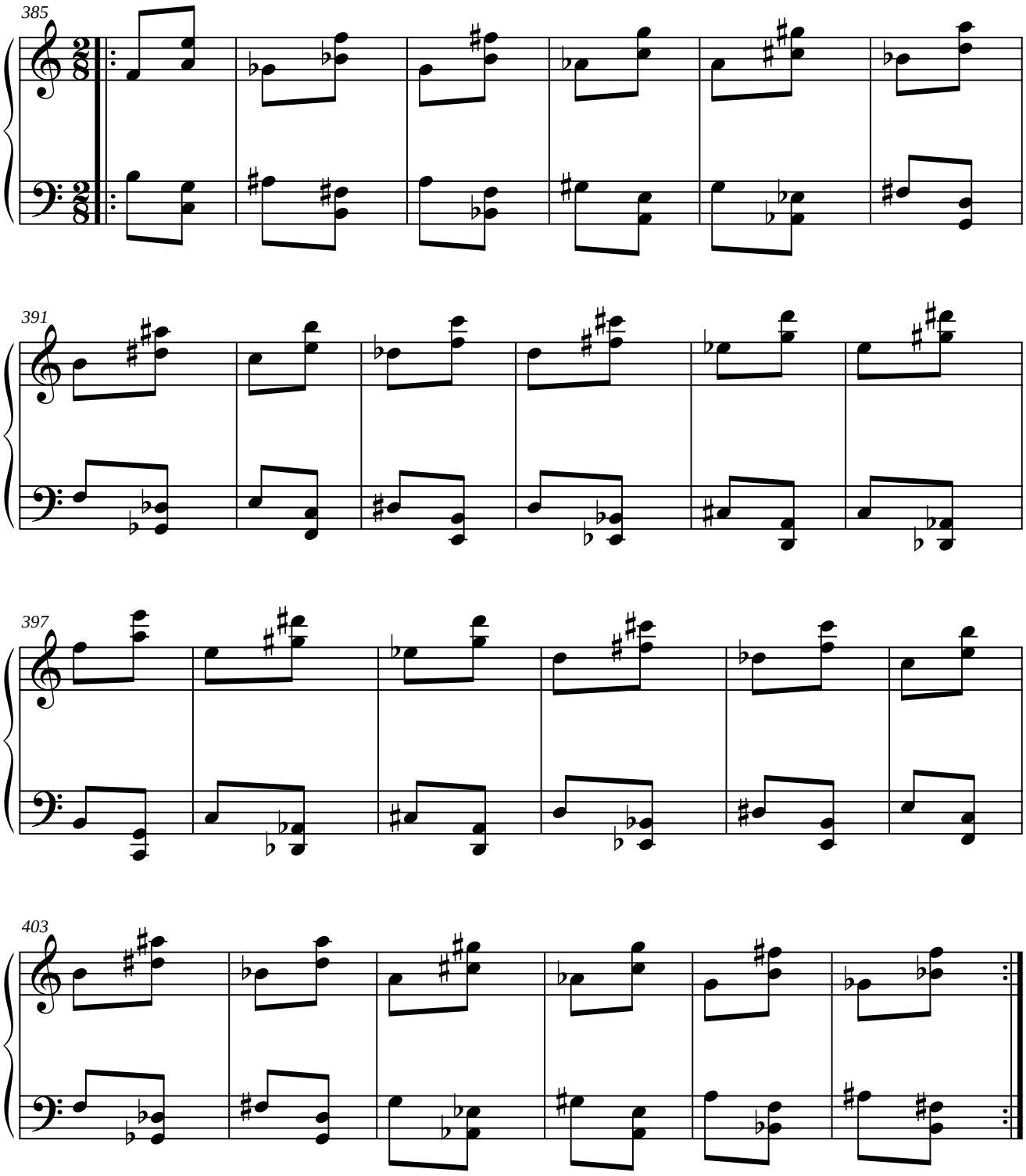


5.3.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

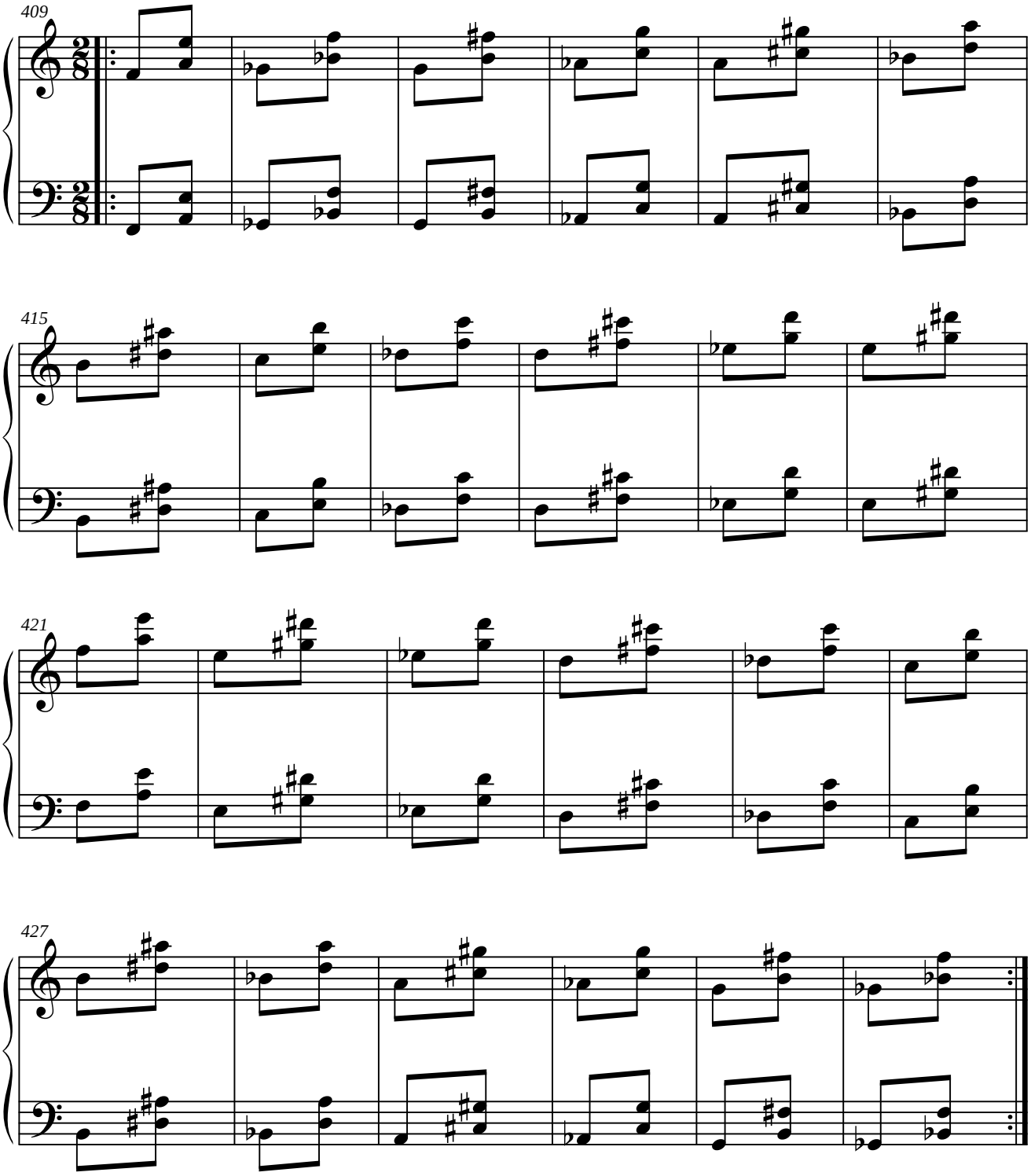


5.3.5. MÓDULO 5.

5.3.5.1. SIMÉTRICO DEL ORIGINAL.



5.3.5.2. PARALELO DEL ORIGINAL.



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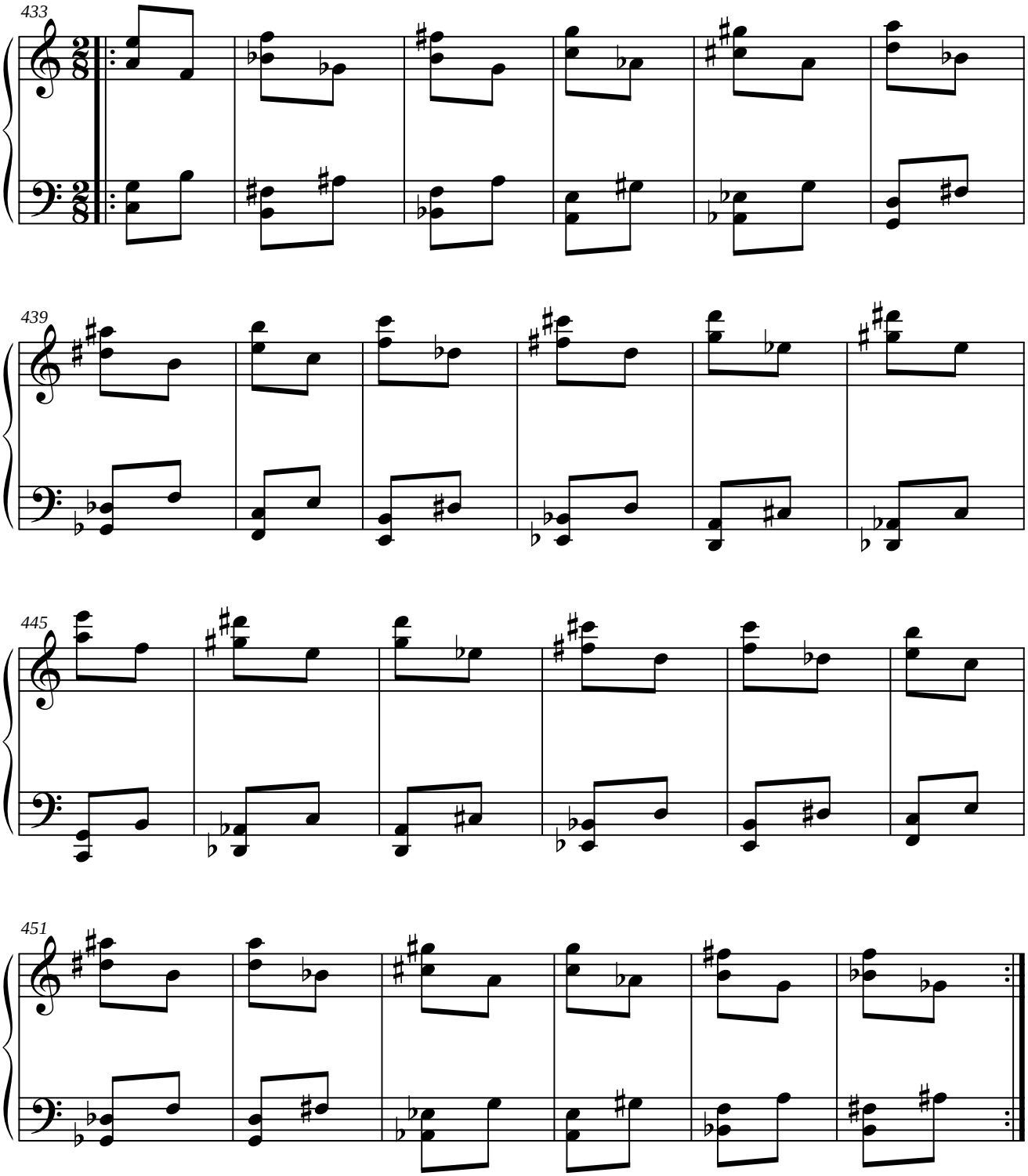
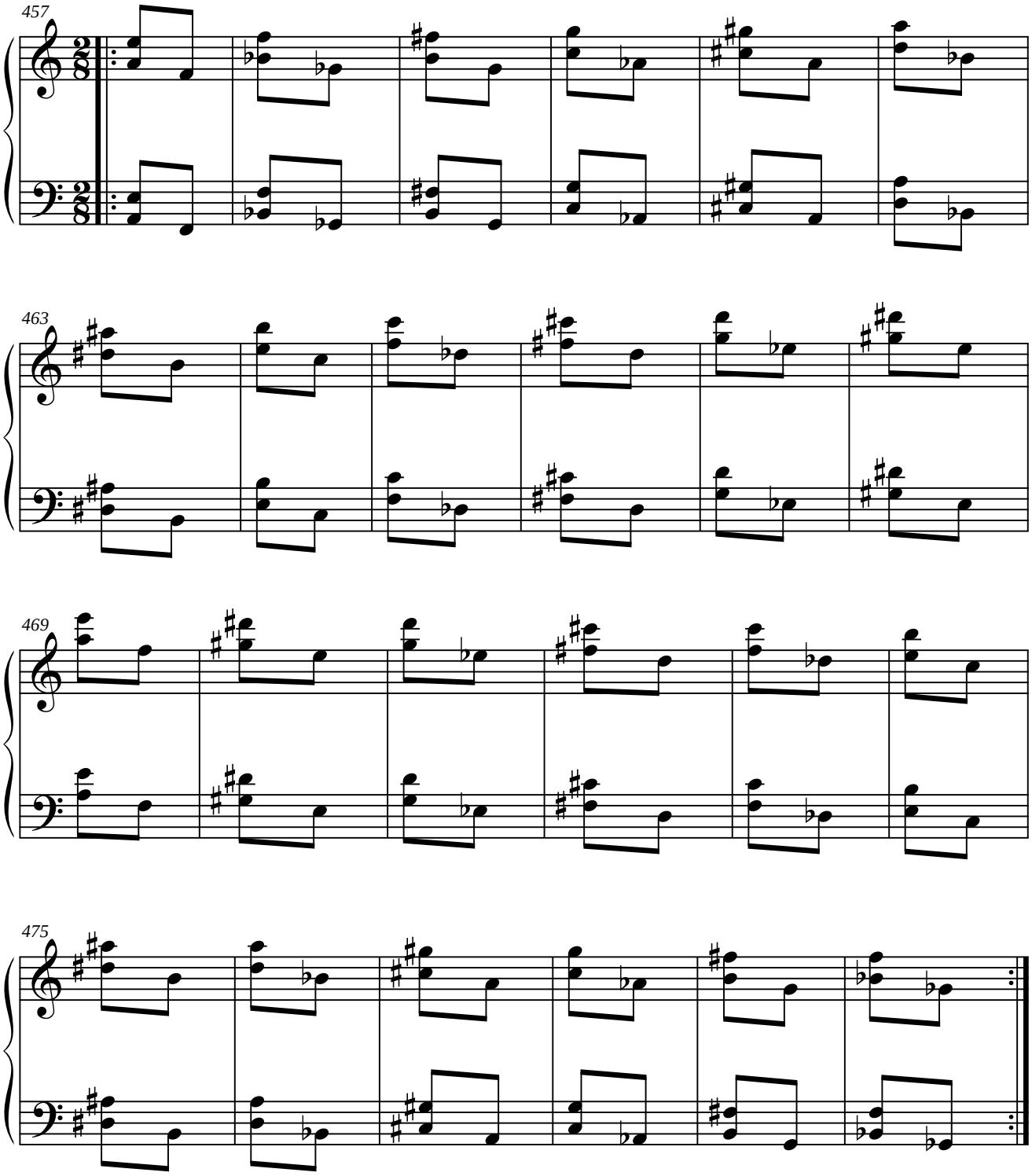
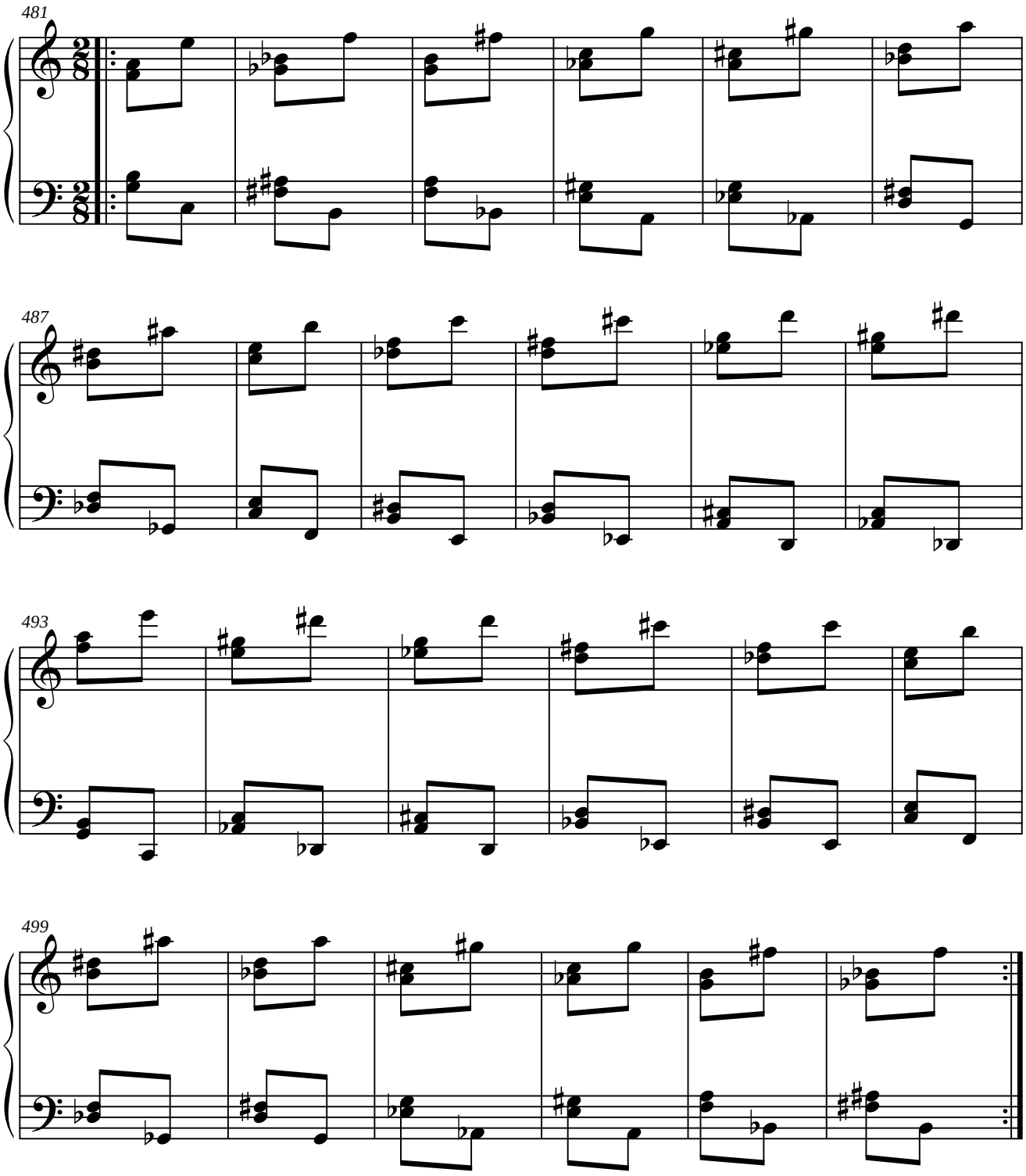


5.3.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



5.3.6. MÓDULO 6.

5.3.6.1. SIMÉTRICO DEL ORIGINAL.



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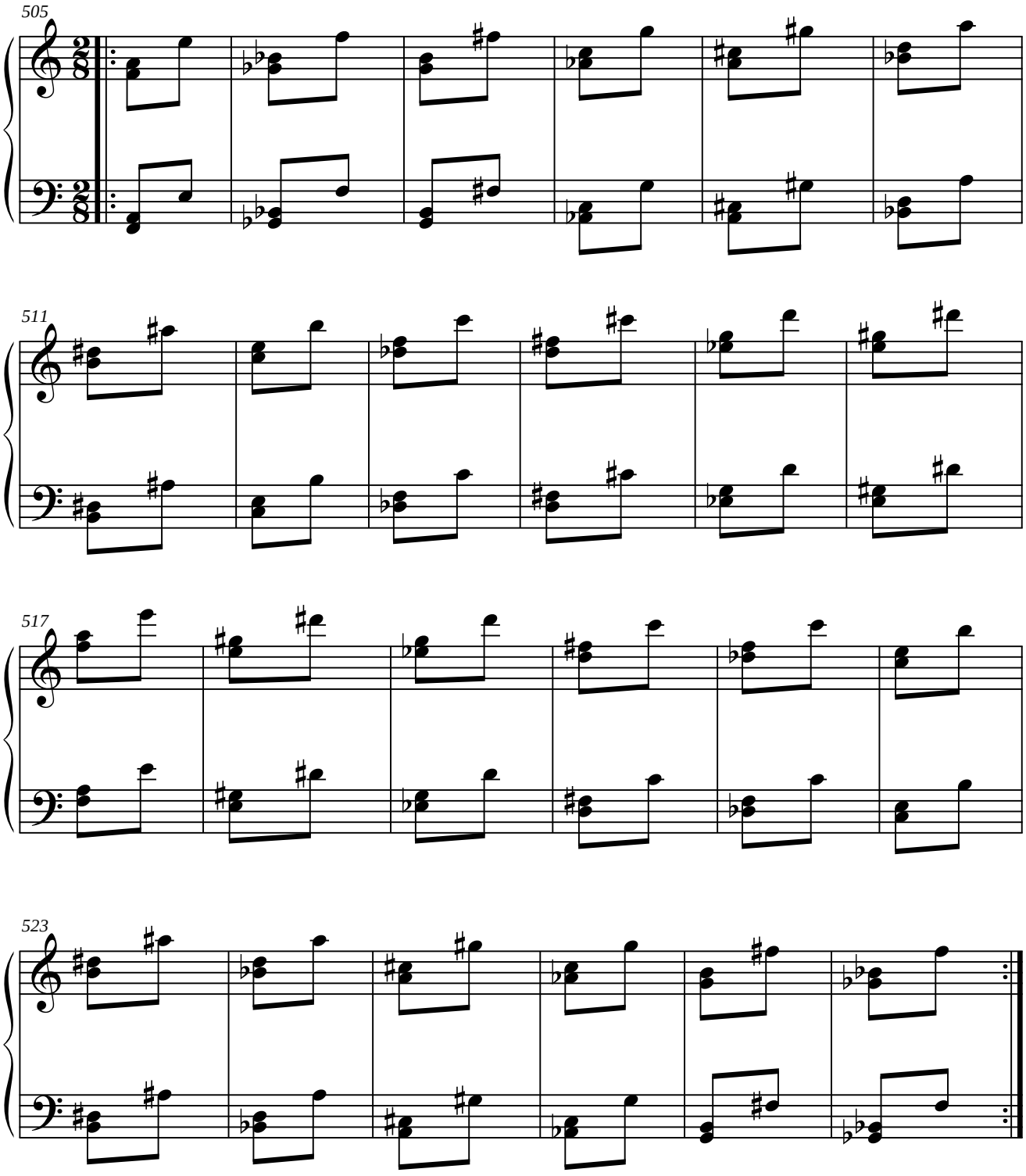
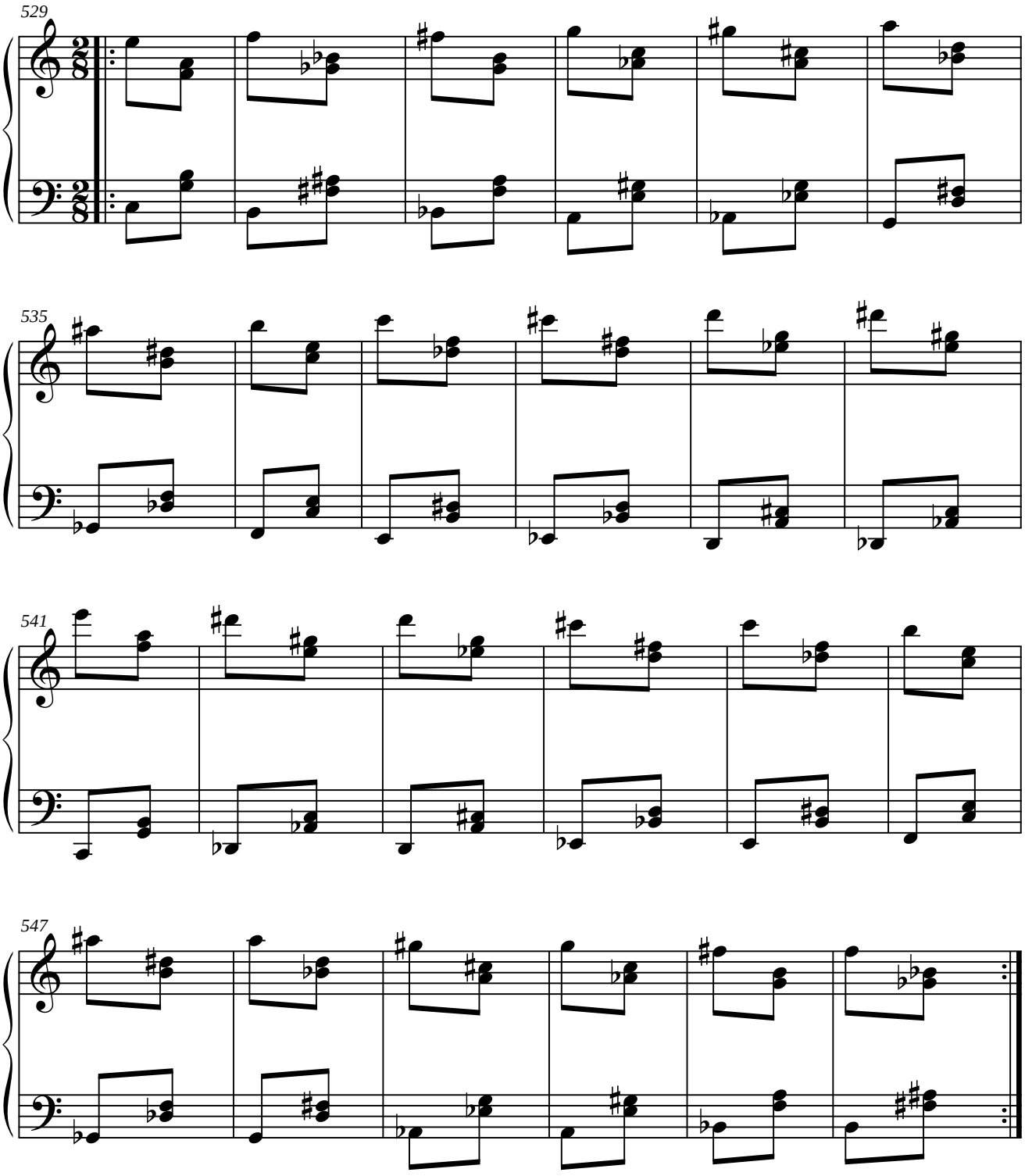
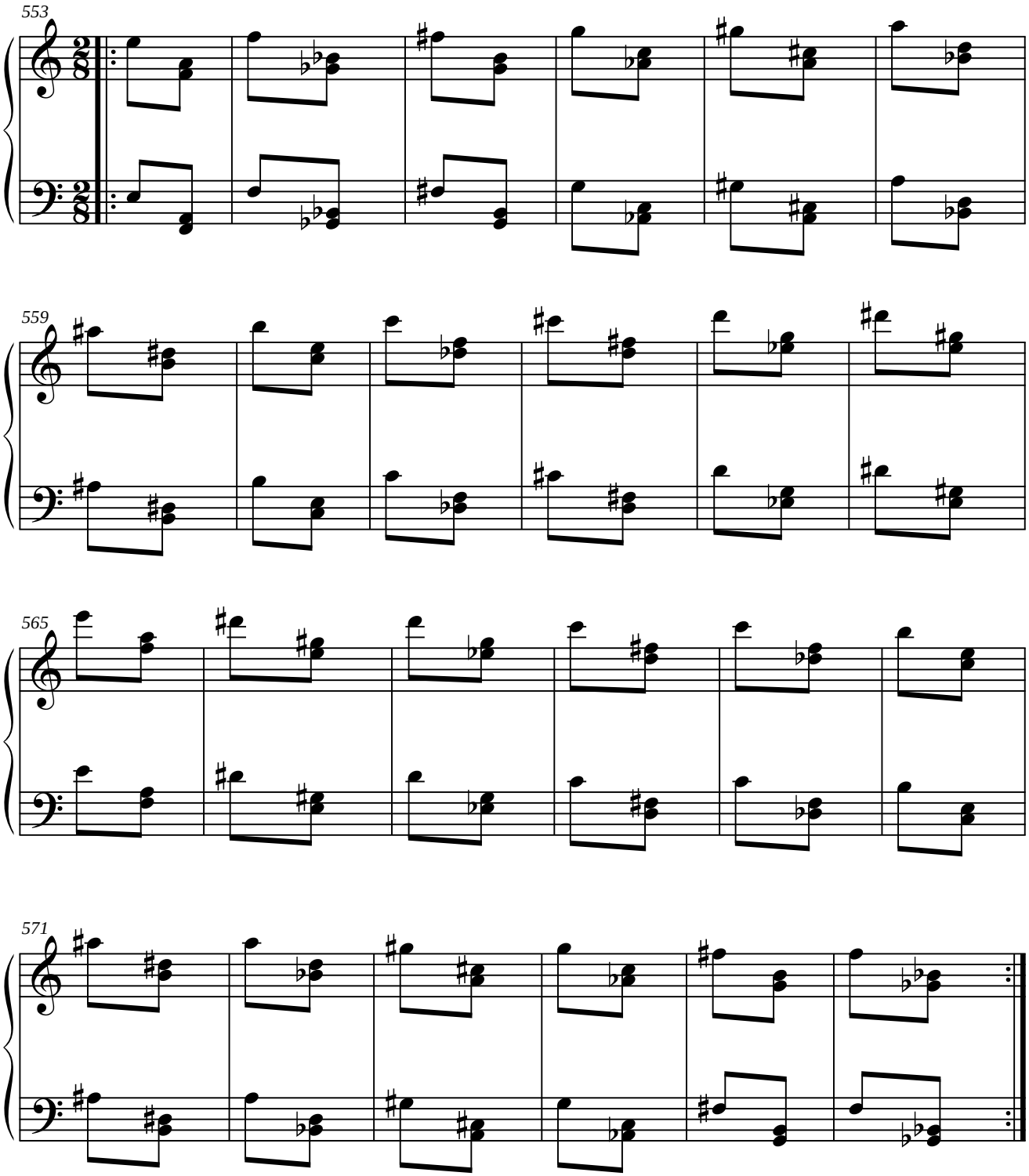


5.3.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

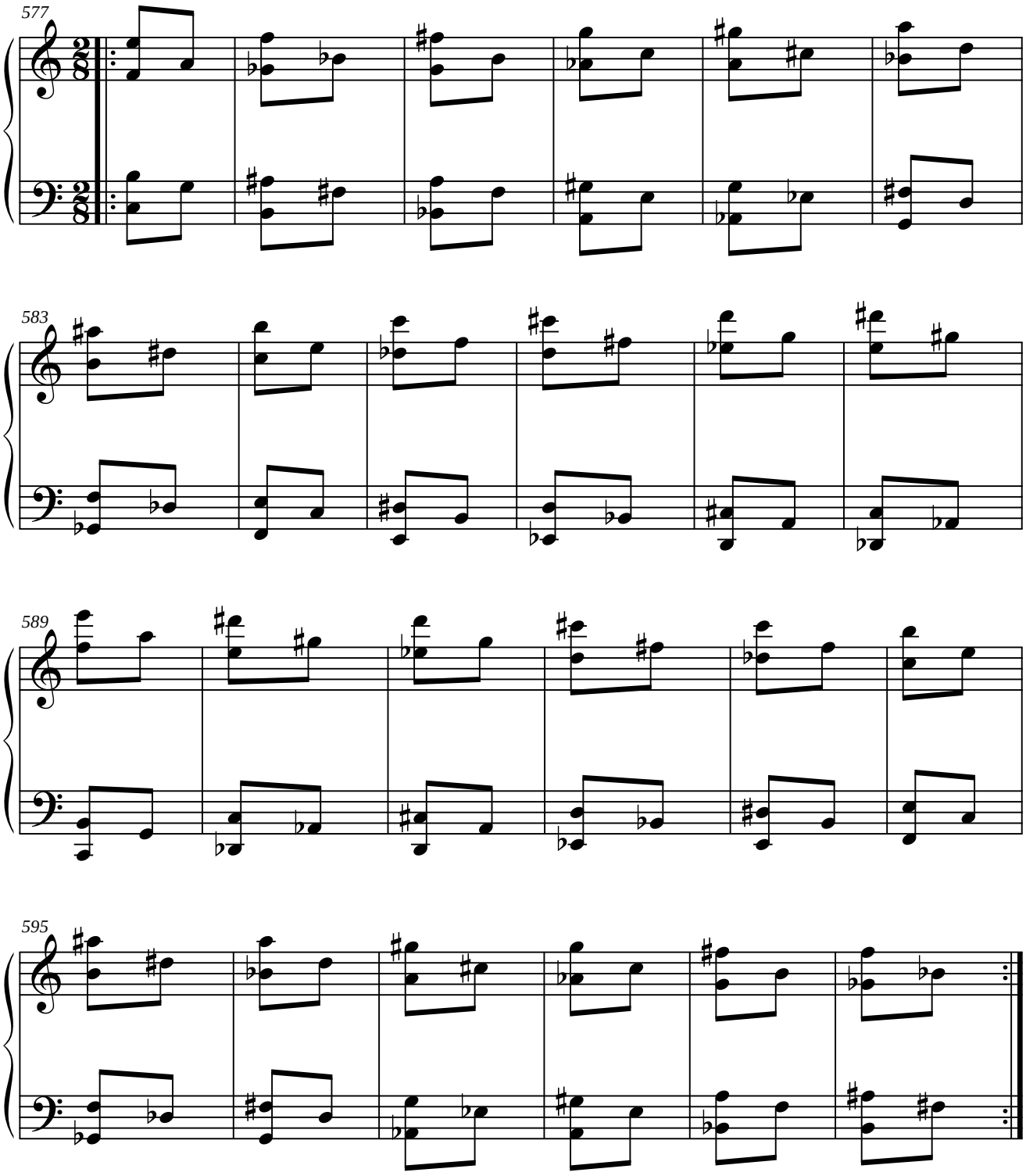


5.3.6.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

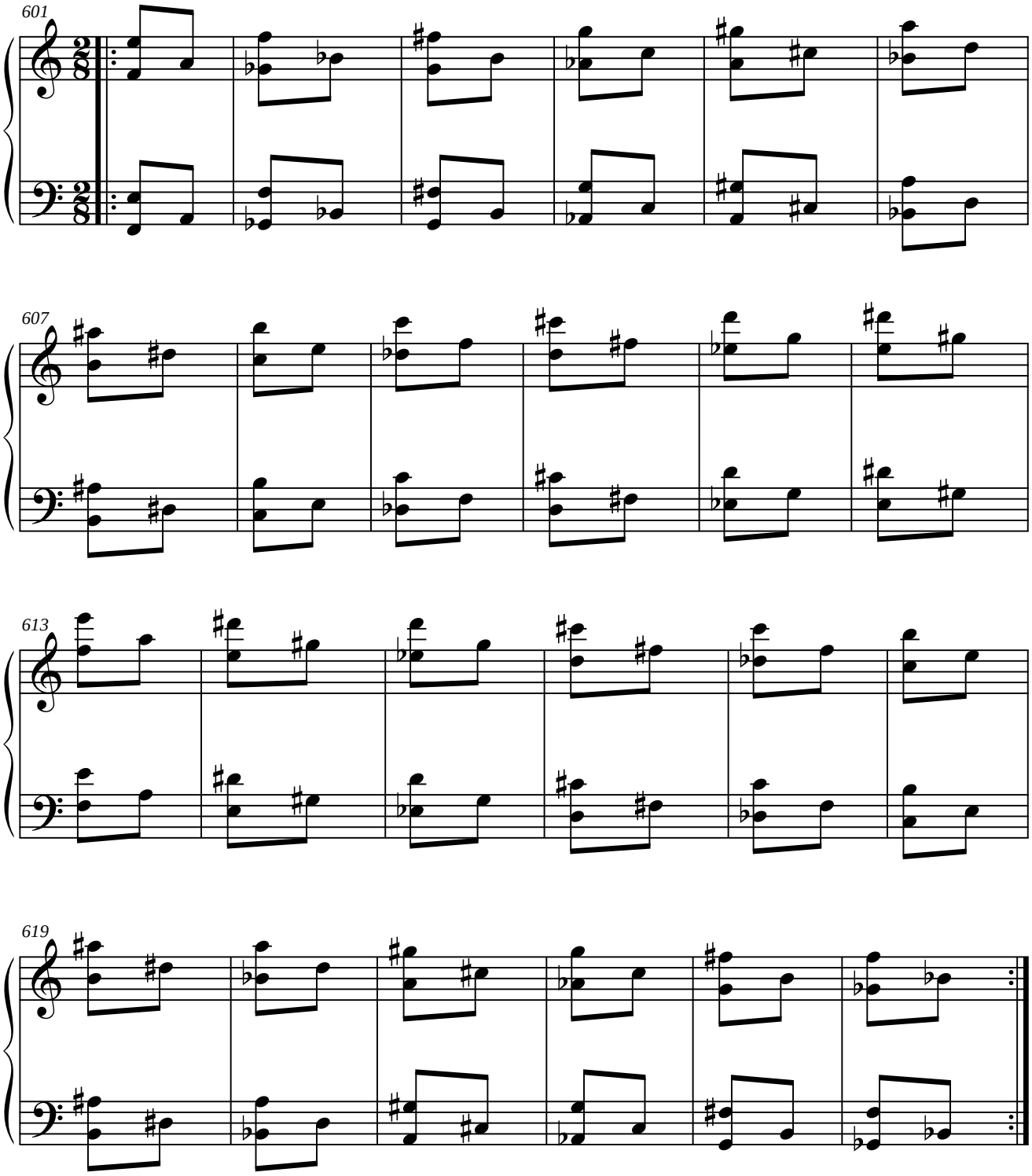


5.3.7. MÓDULO 7.

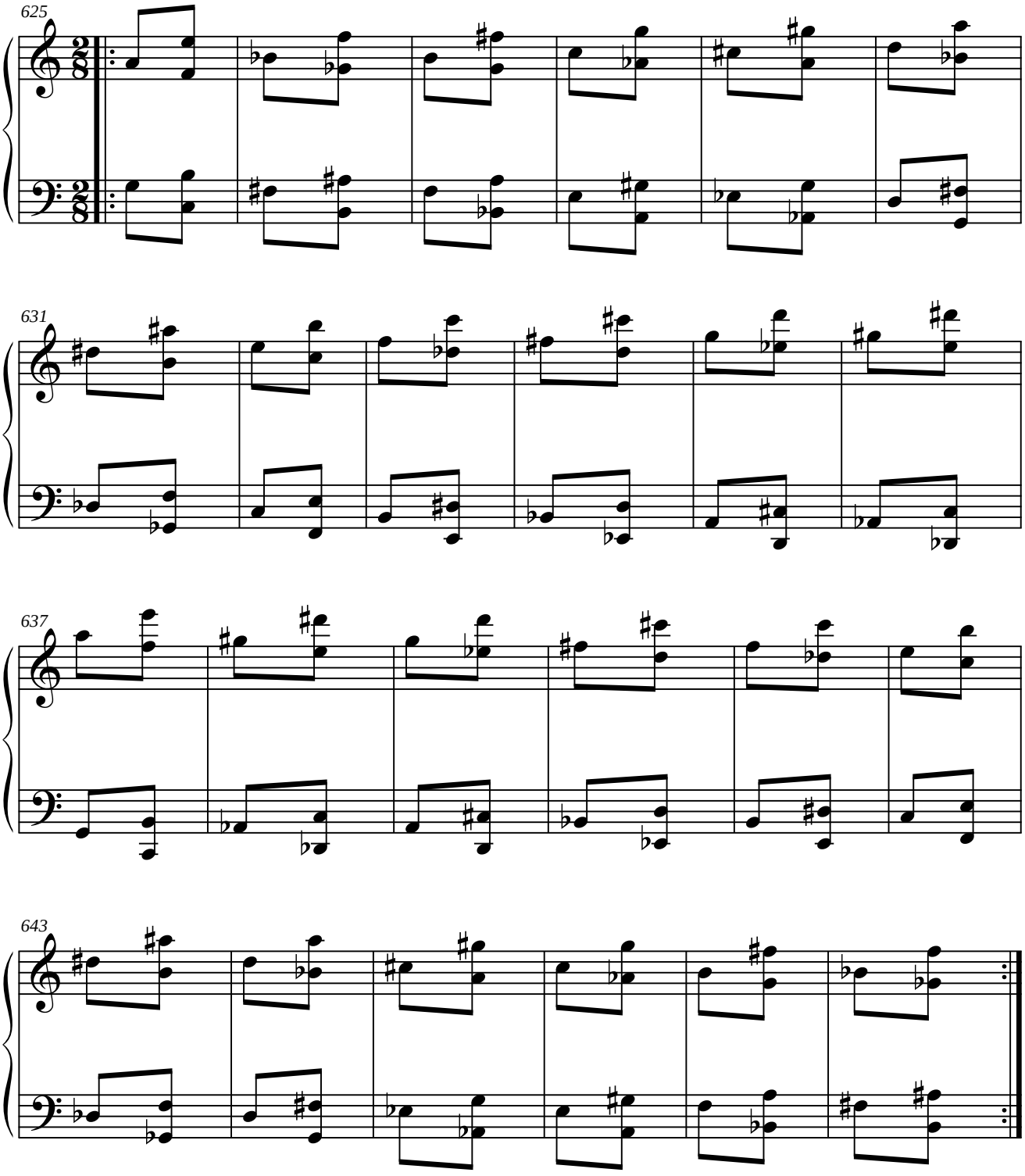
5.3.7.1. SIMÉTRICO DEL ORIGINAL.



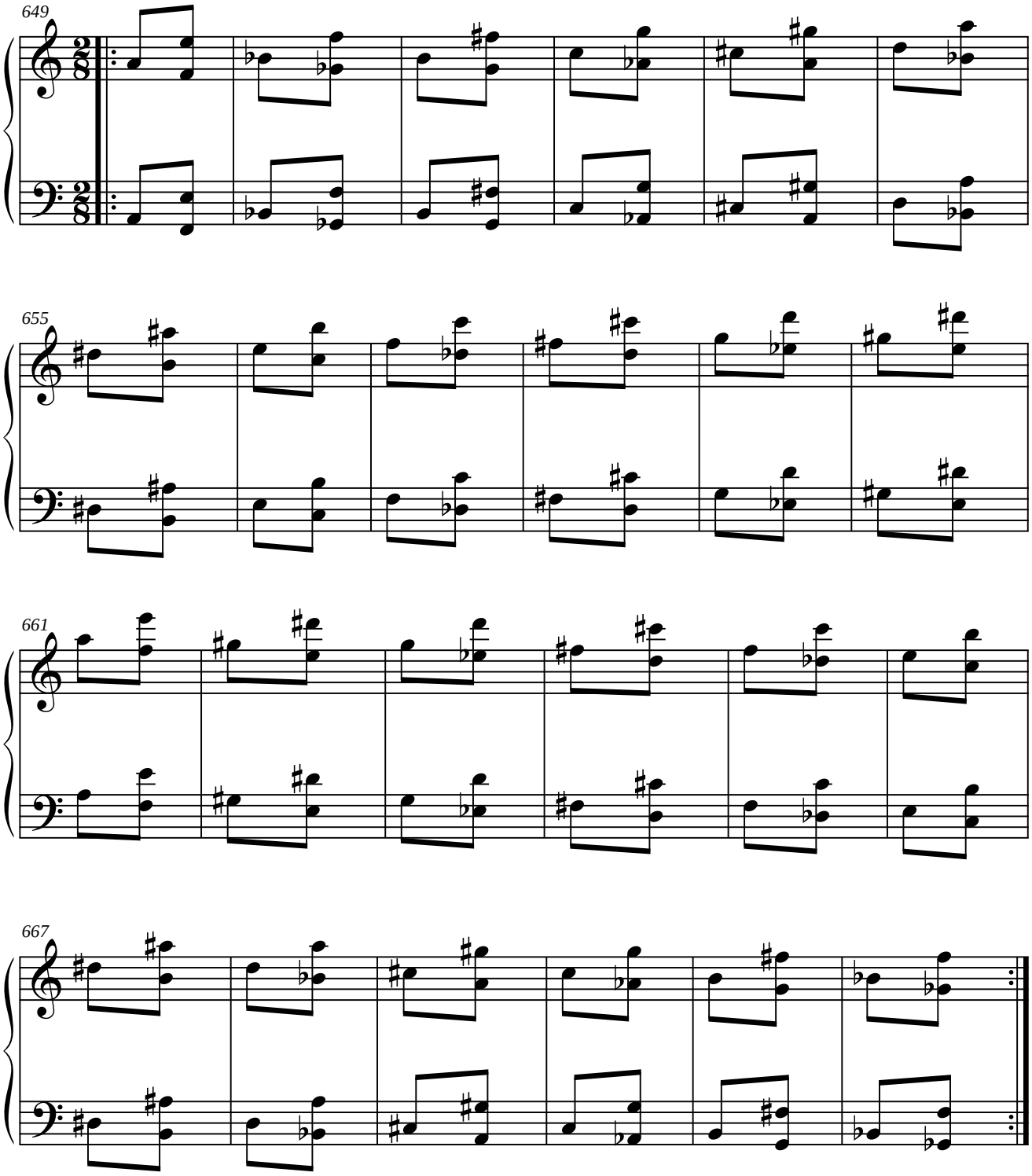
5.3.7.2. PARALELO DEL ORIGINAL.



5.3.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

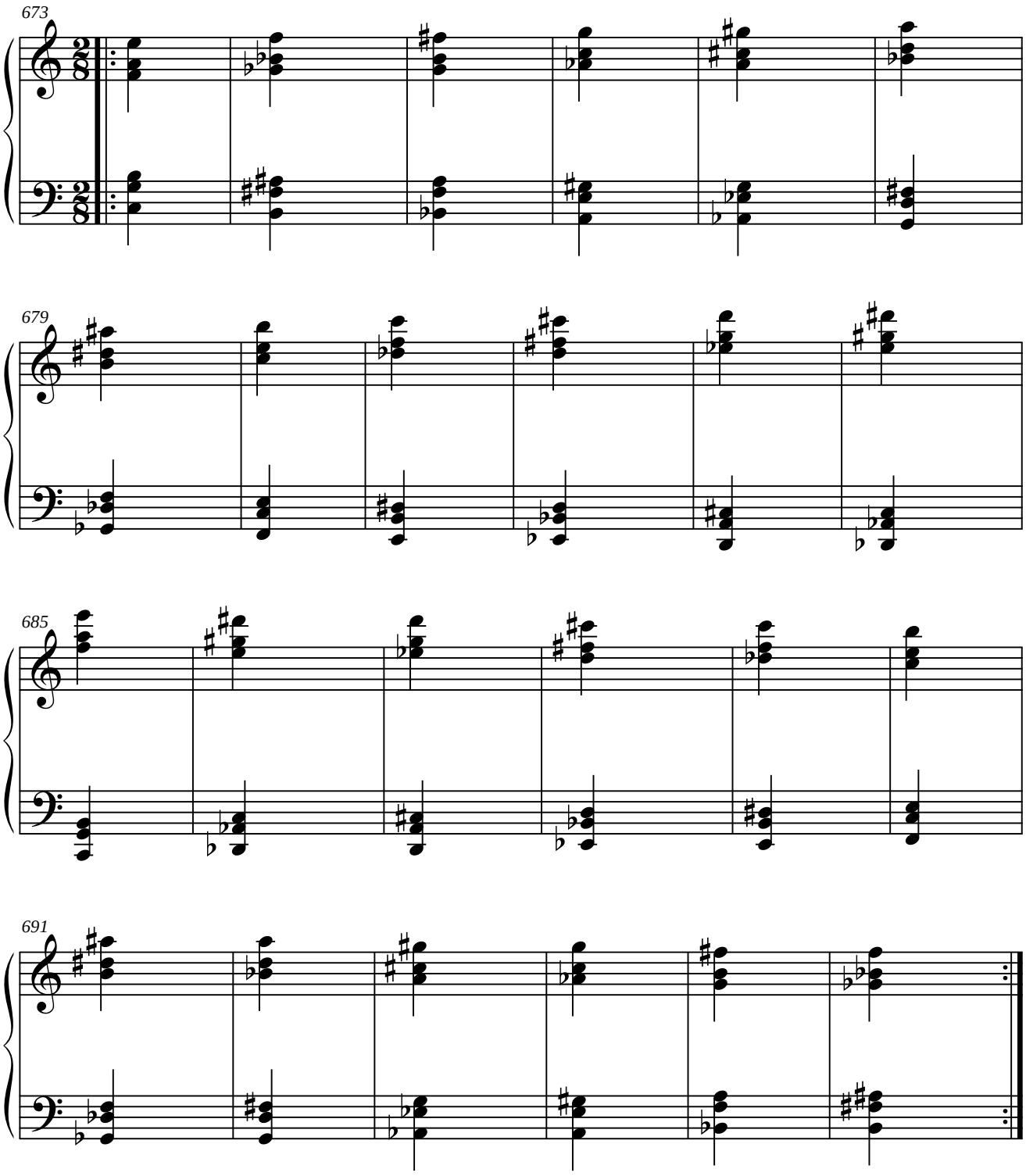


5.3.7.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

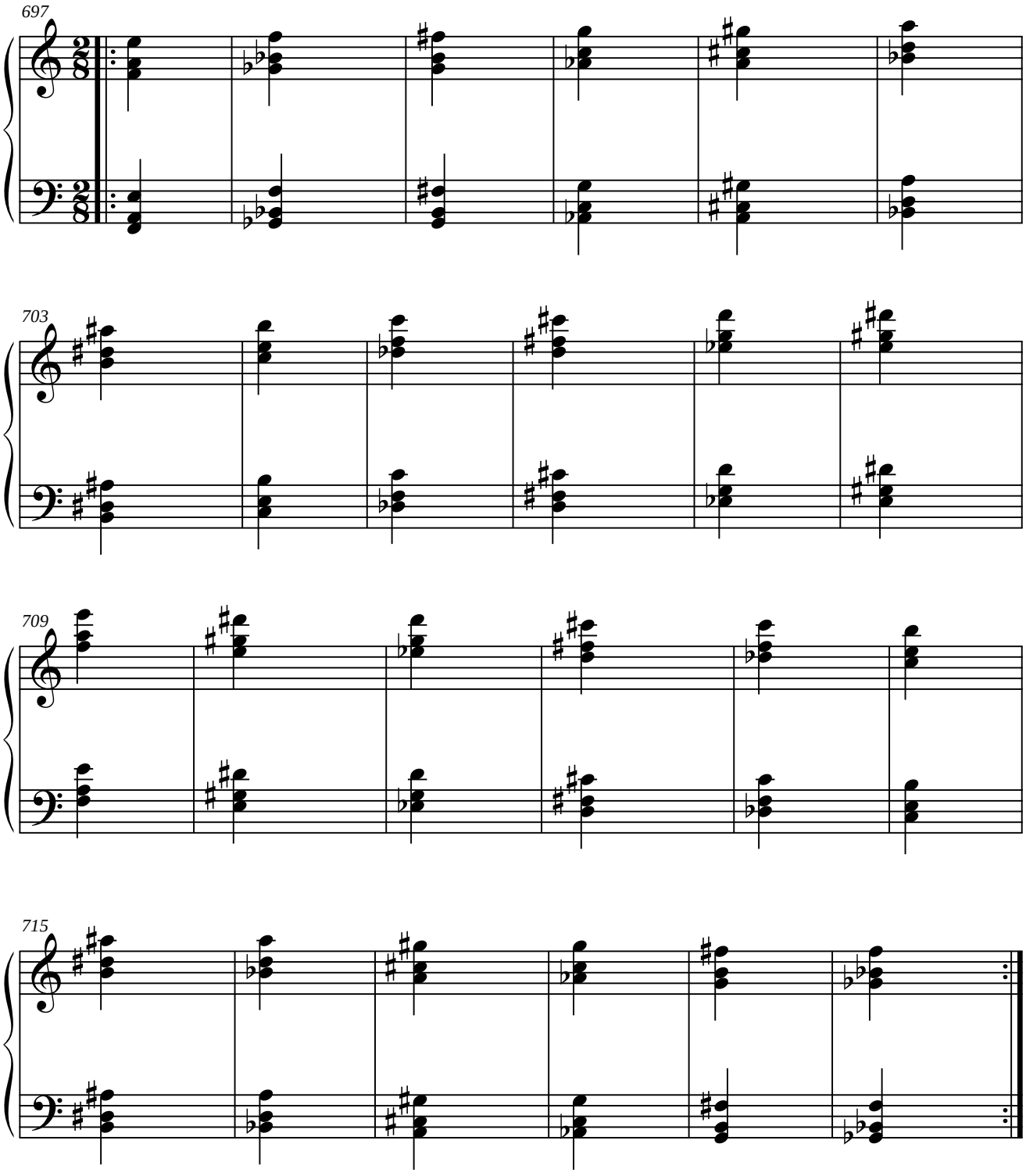


5.3.8. MÓDULO 8.

5.3.8.1. SIMÉTRICO DEL ORIGINAL.



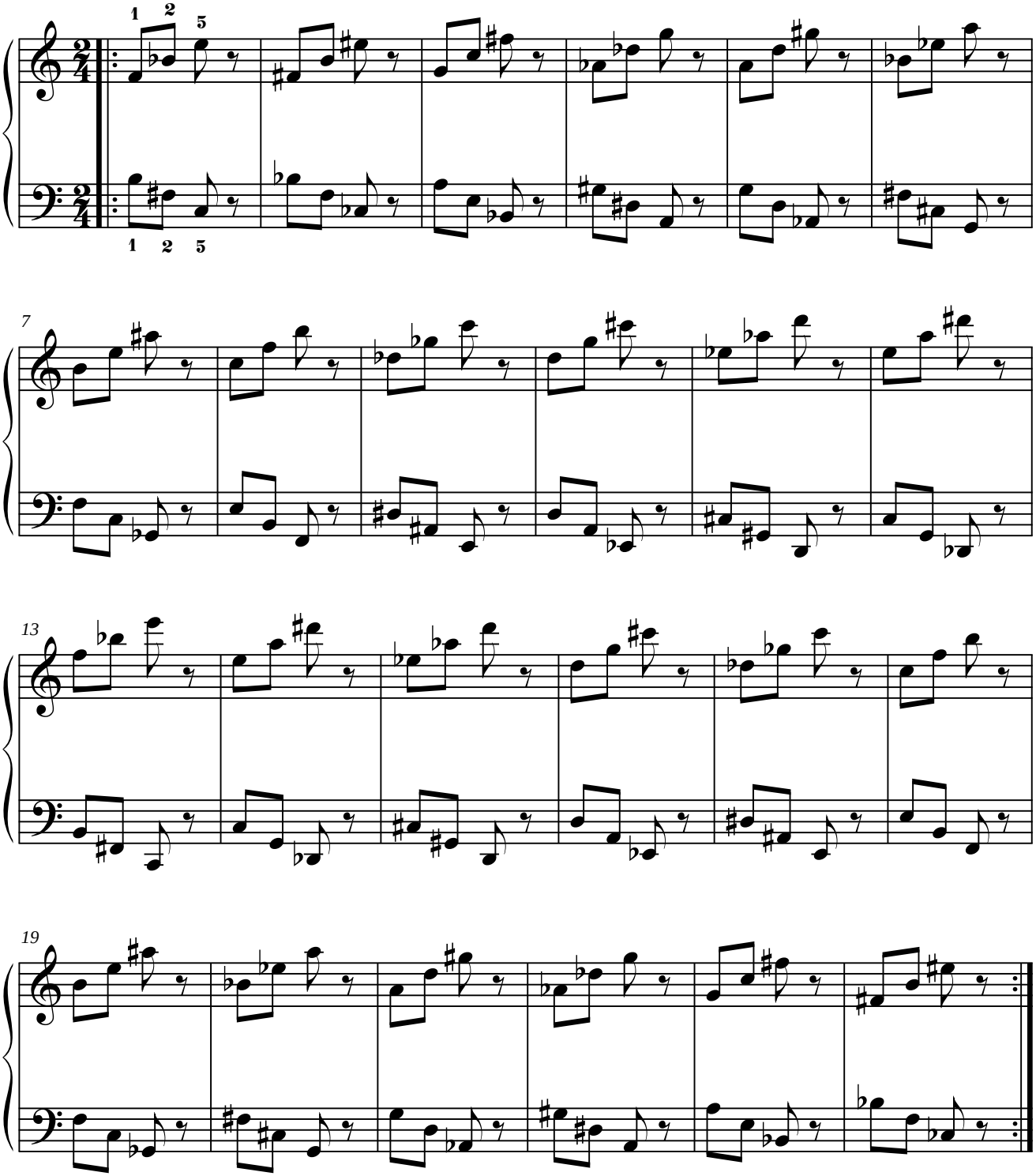
5.3.8.2. PARALELO DEL ORIGINAL.



5.4. ACORDE: fa-si bemol-mi.

5.4.1. MÓDULO 1.

5.4.1.1. SIMÉTRICO DEL ORIGINAL.



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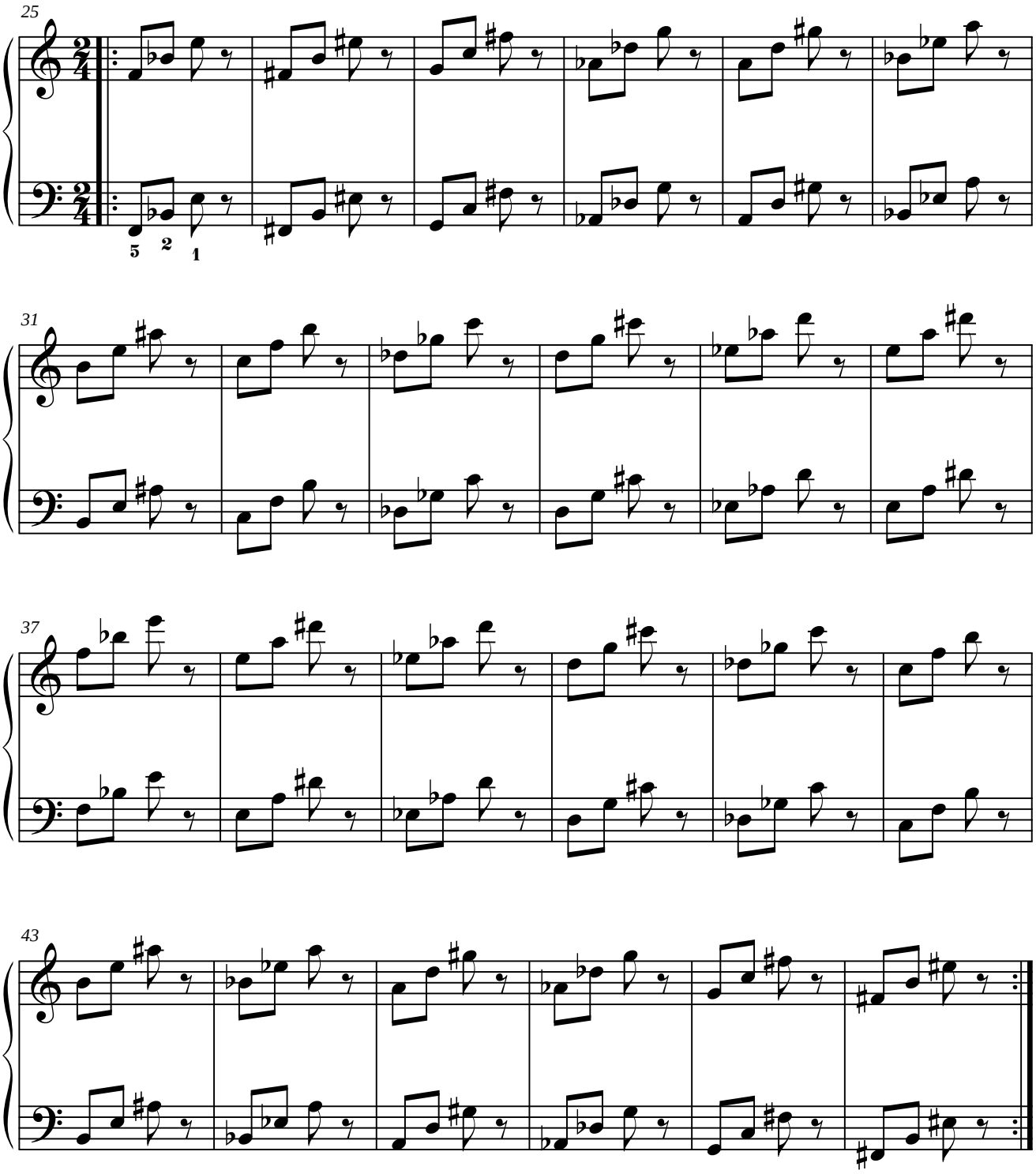
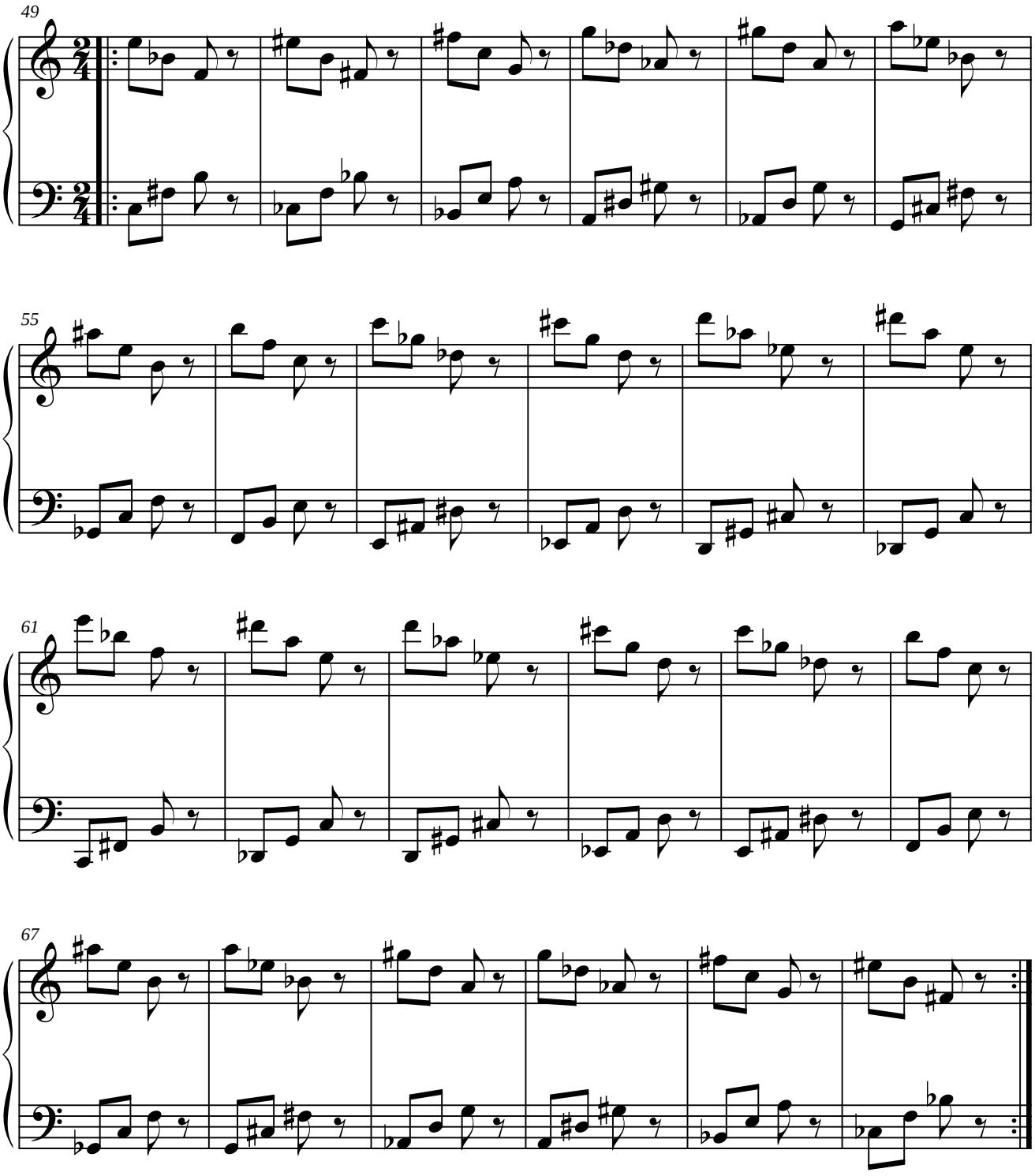
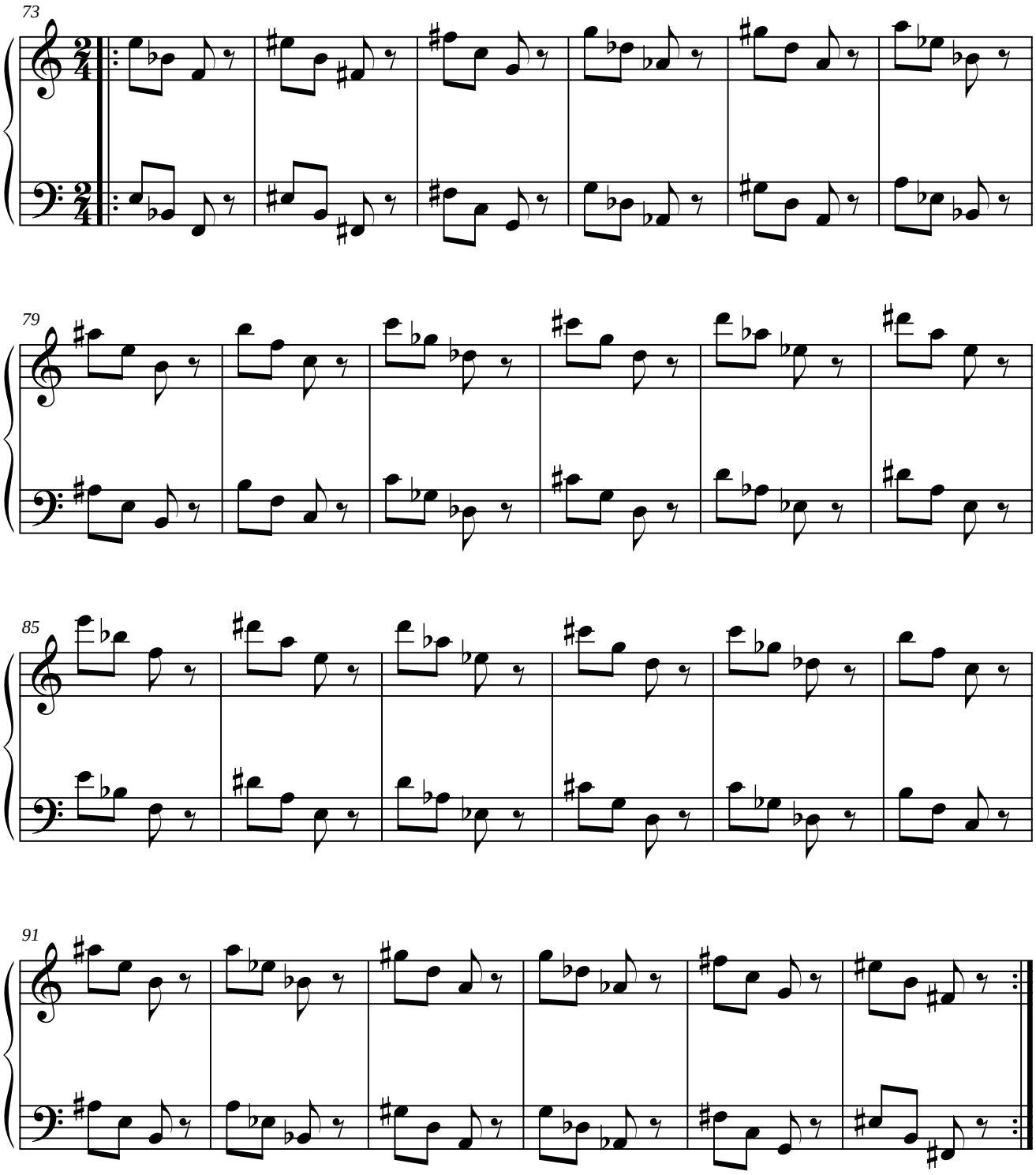


5.4.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

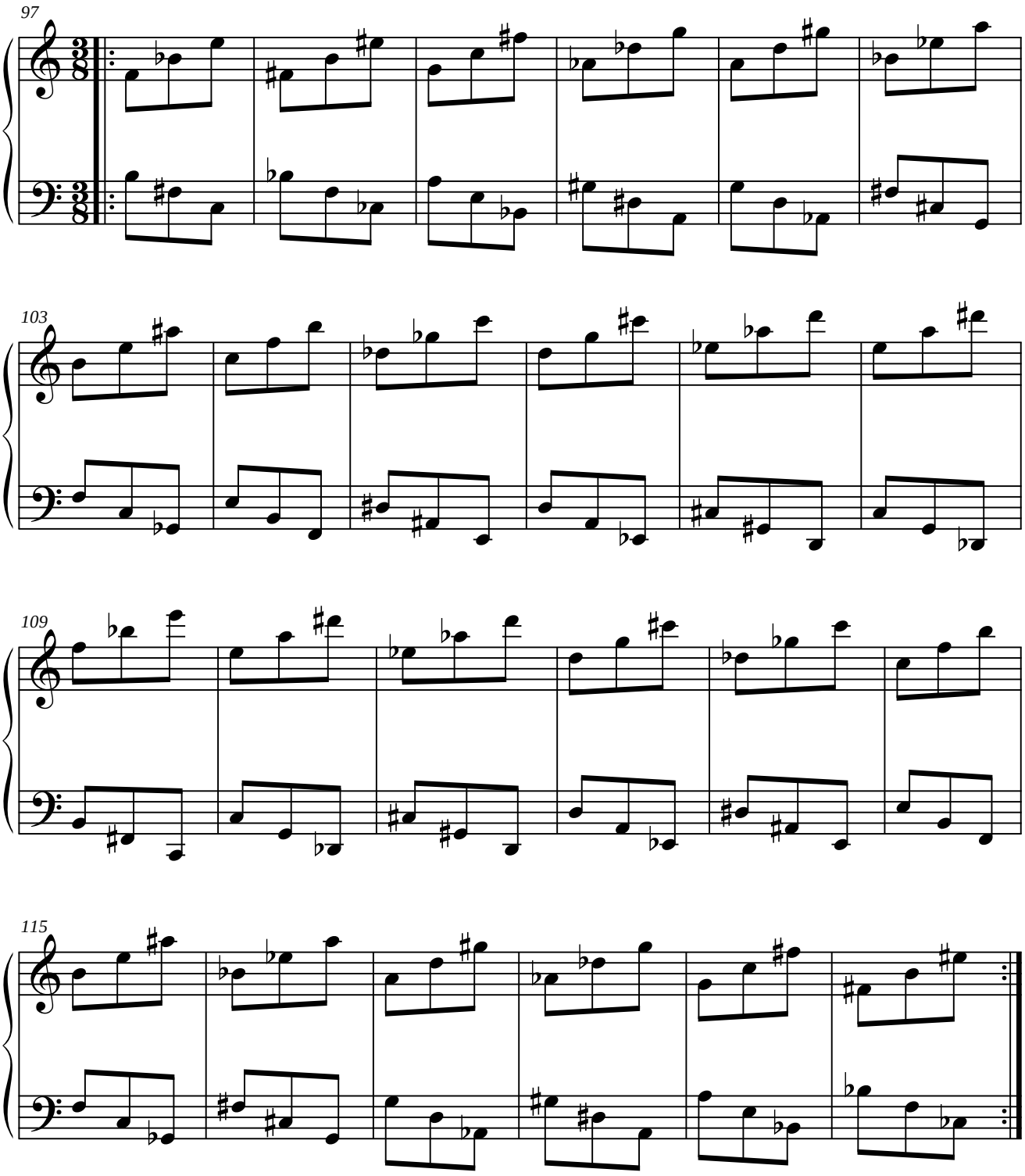


5.4.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.

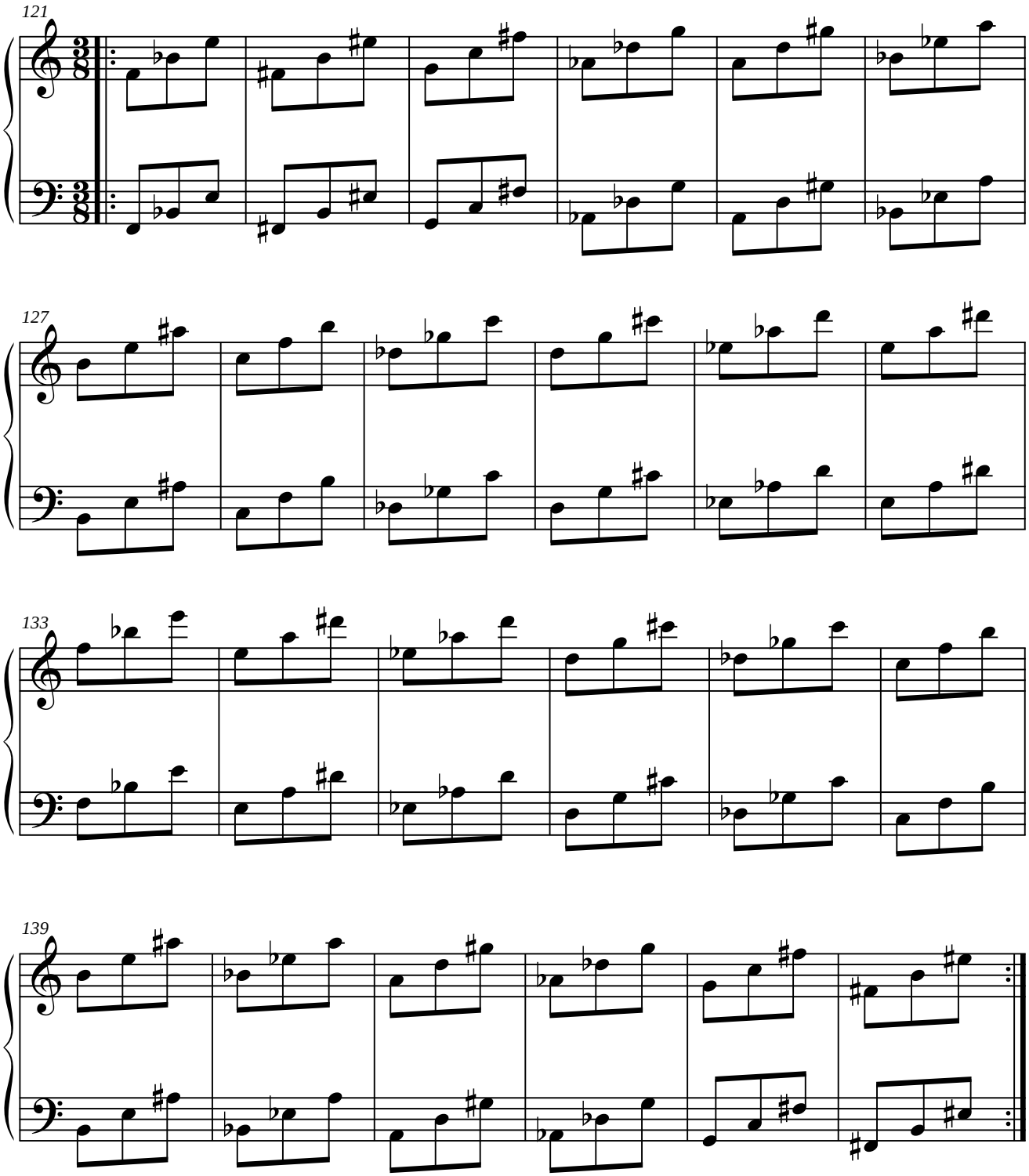


5.4.2. MÓDULO 2.

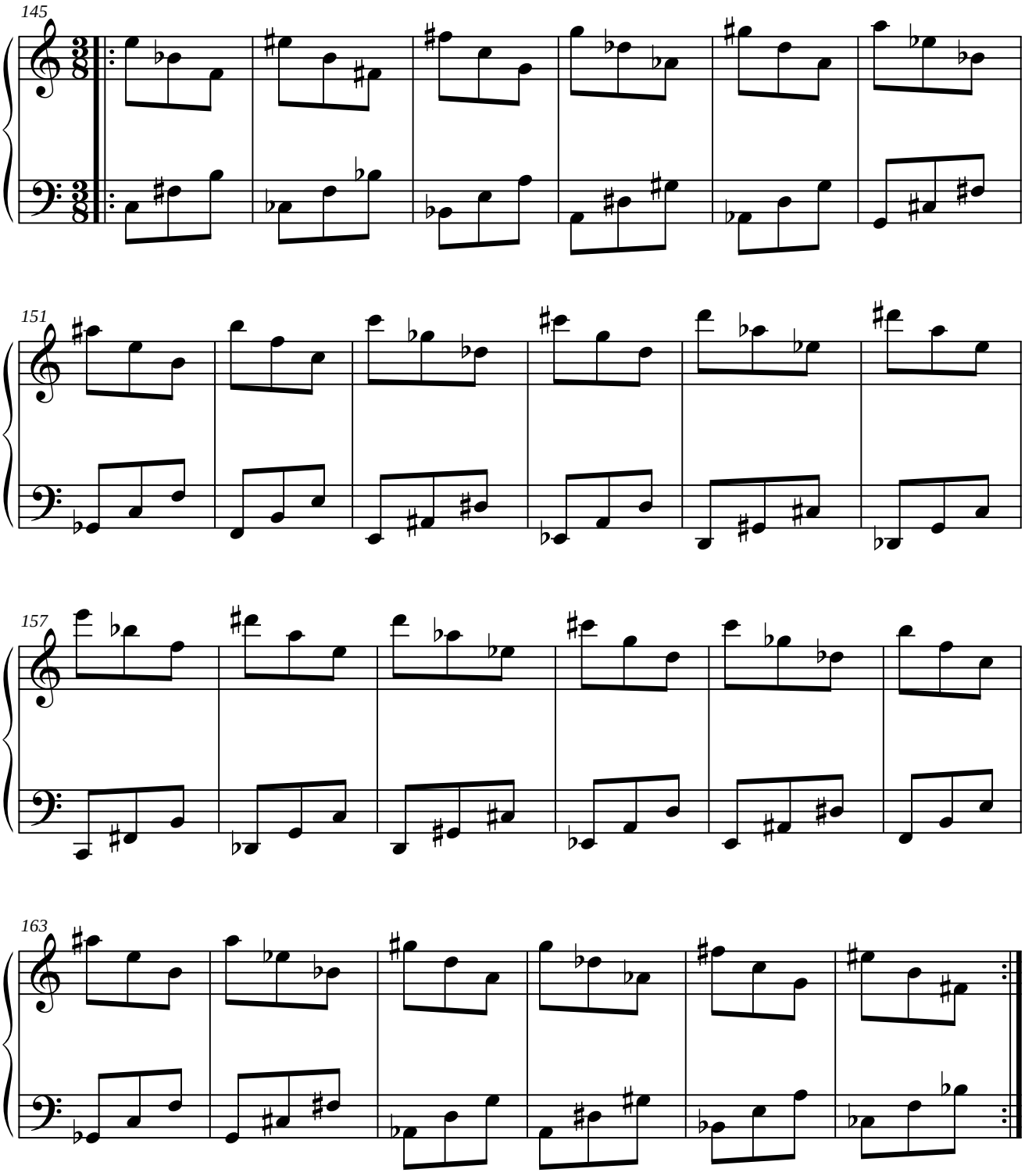
5.4.2.1. SIMÉTRICO DEL ORIGINAL.



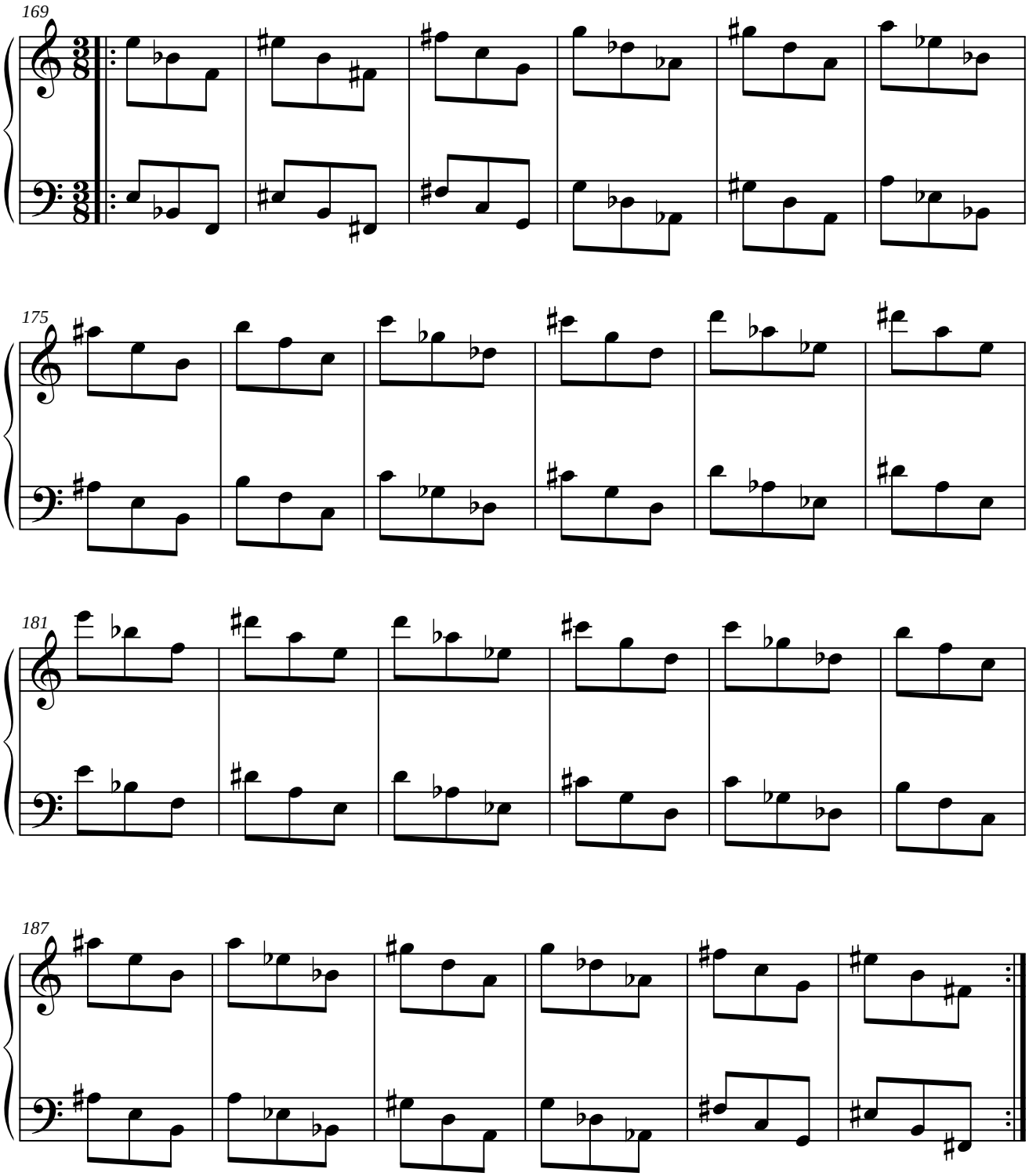
5.4.2.2. PARALELO DEL ORIGINAL.



5.4.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

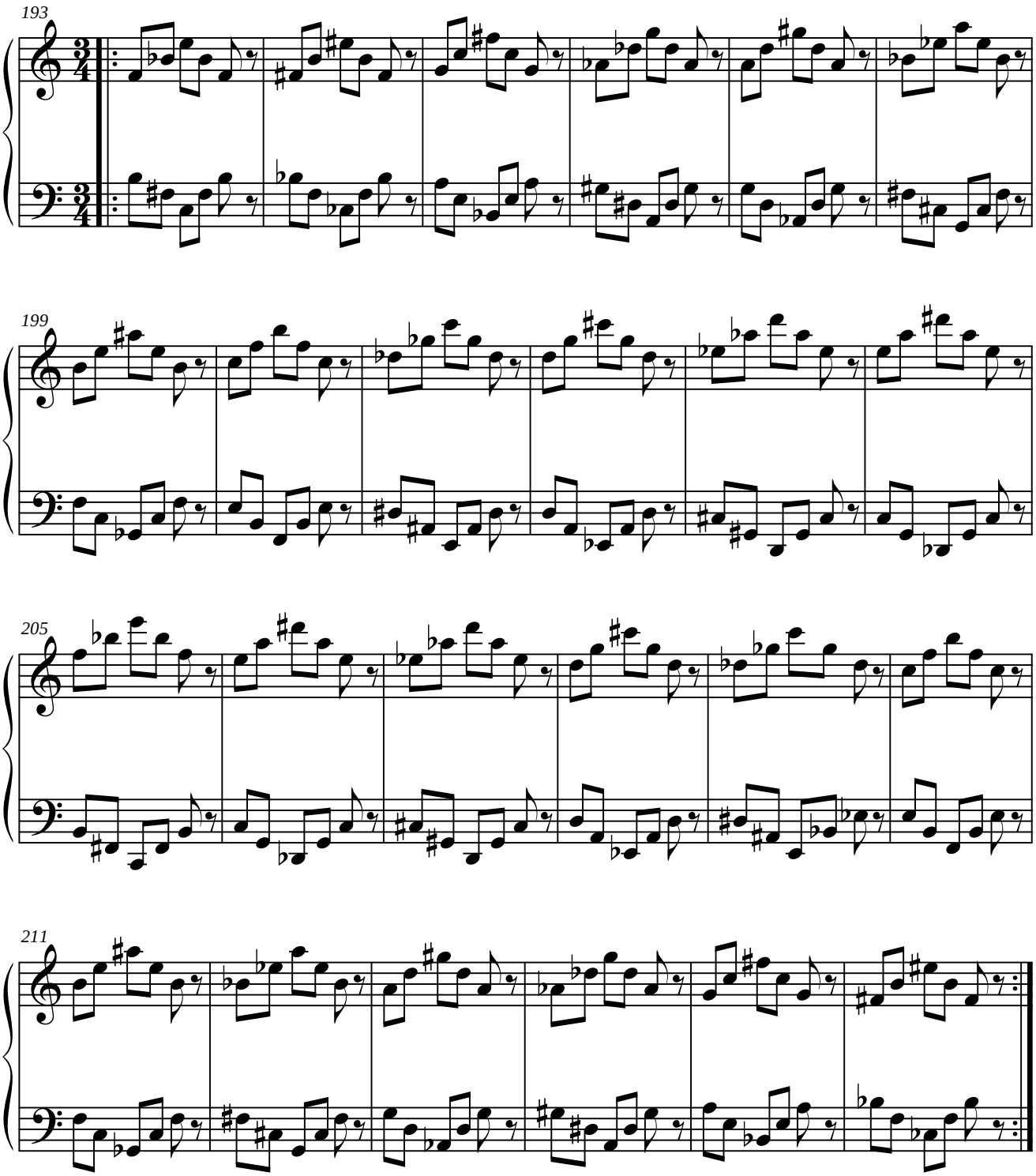


5.4.2.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



5.4.3. MÓDULO 3.

5.4.3.1. SIMÉTRICO DEL ORIGINAL.



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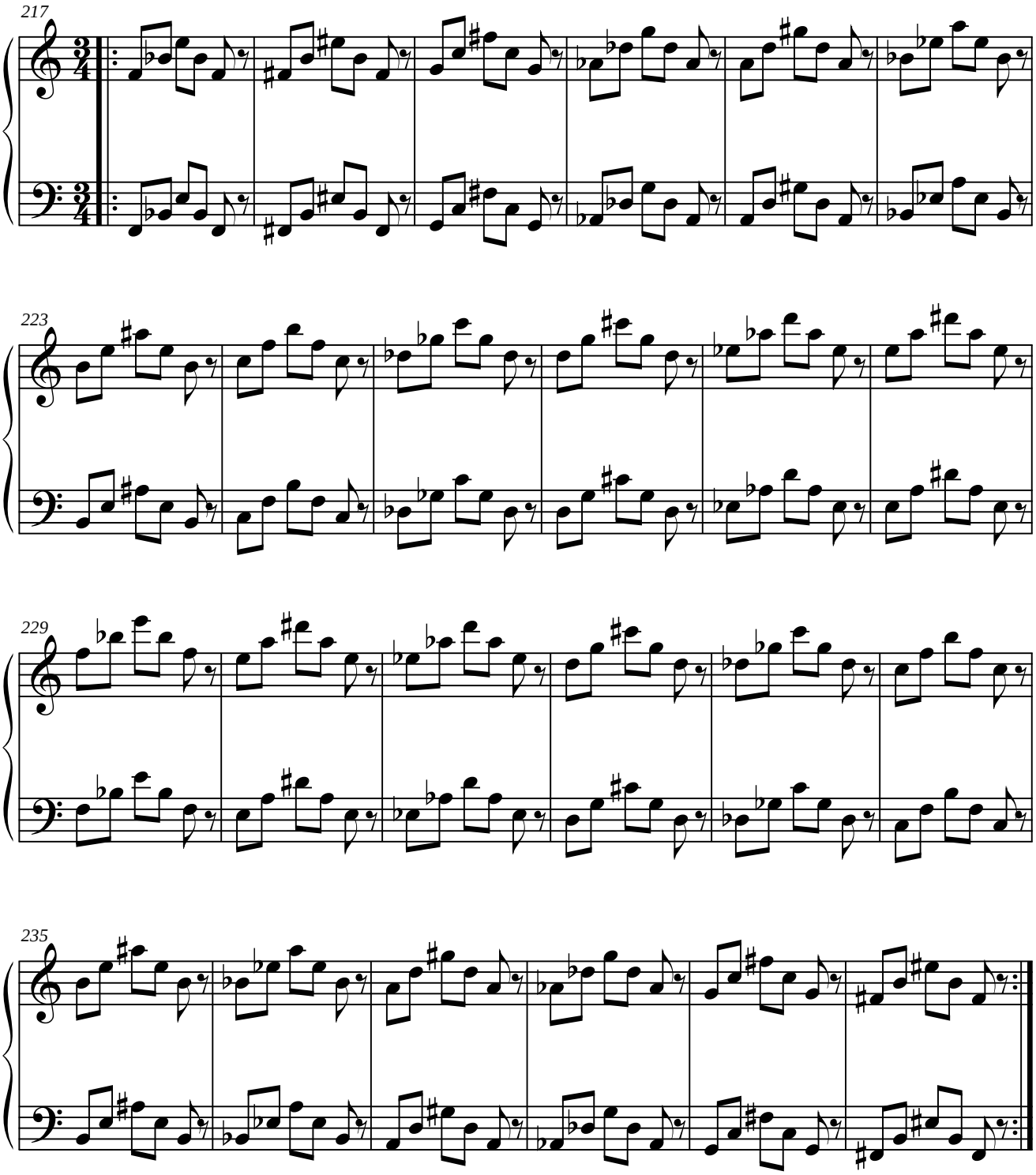
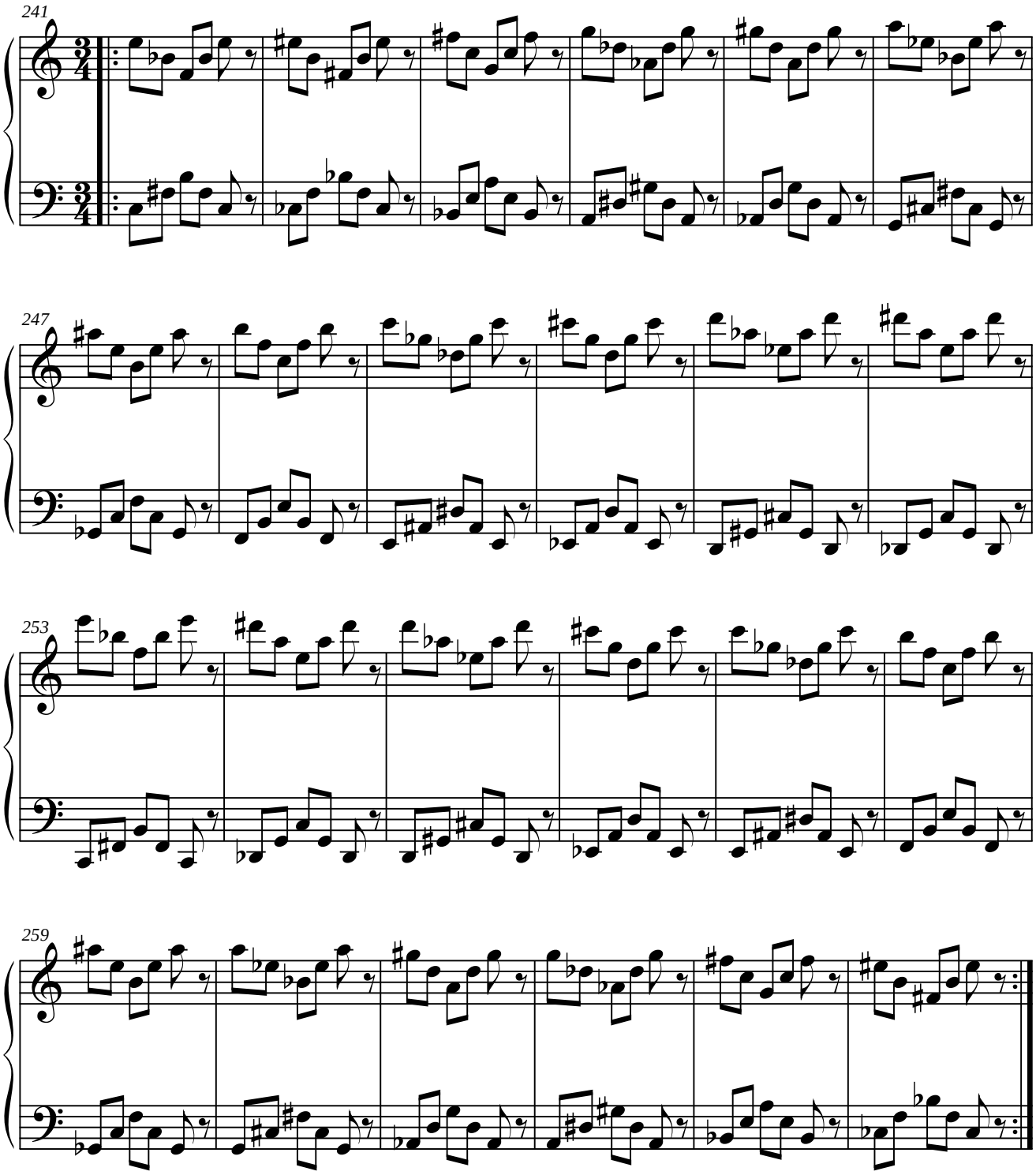


5.4.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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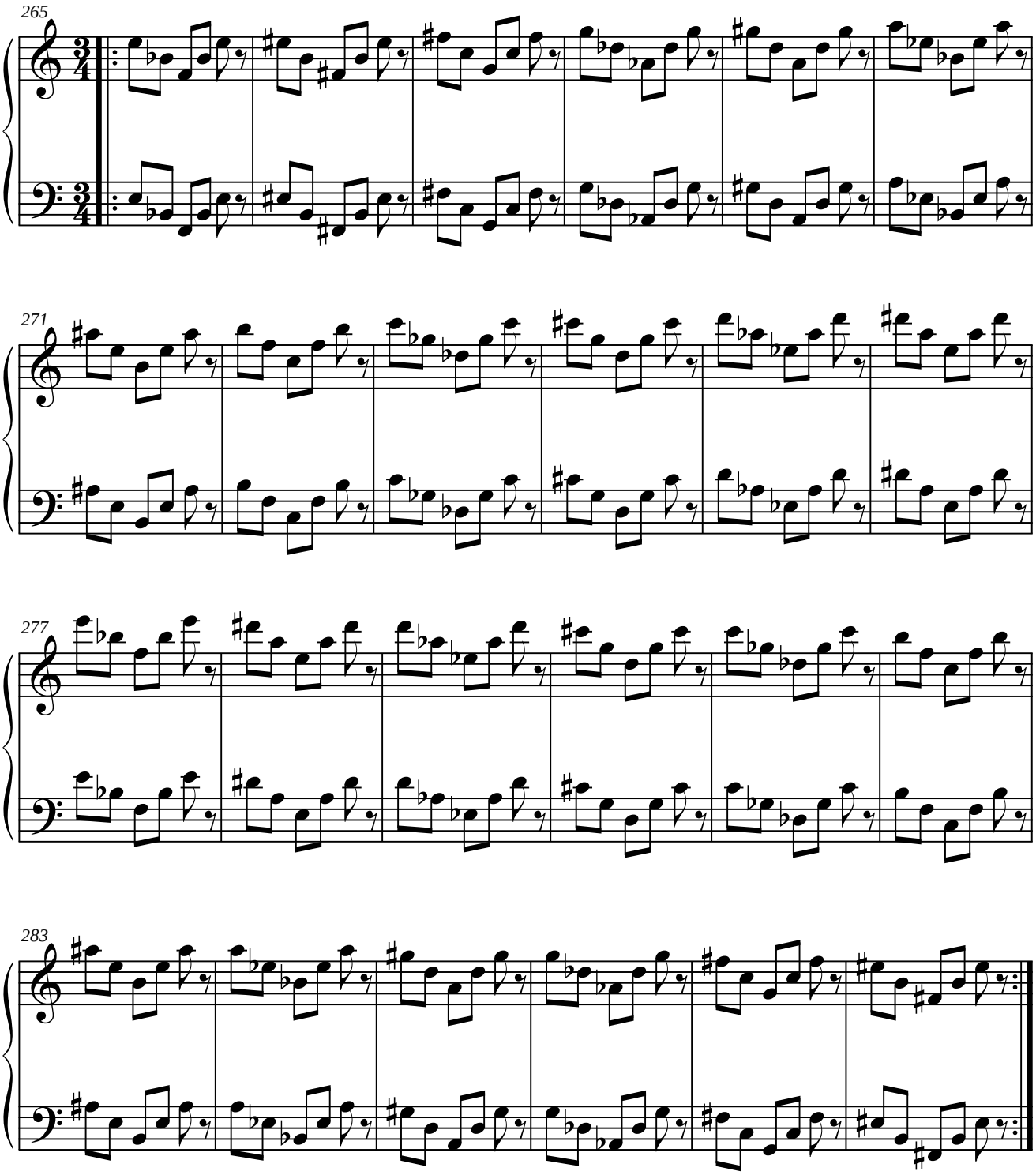
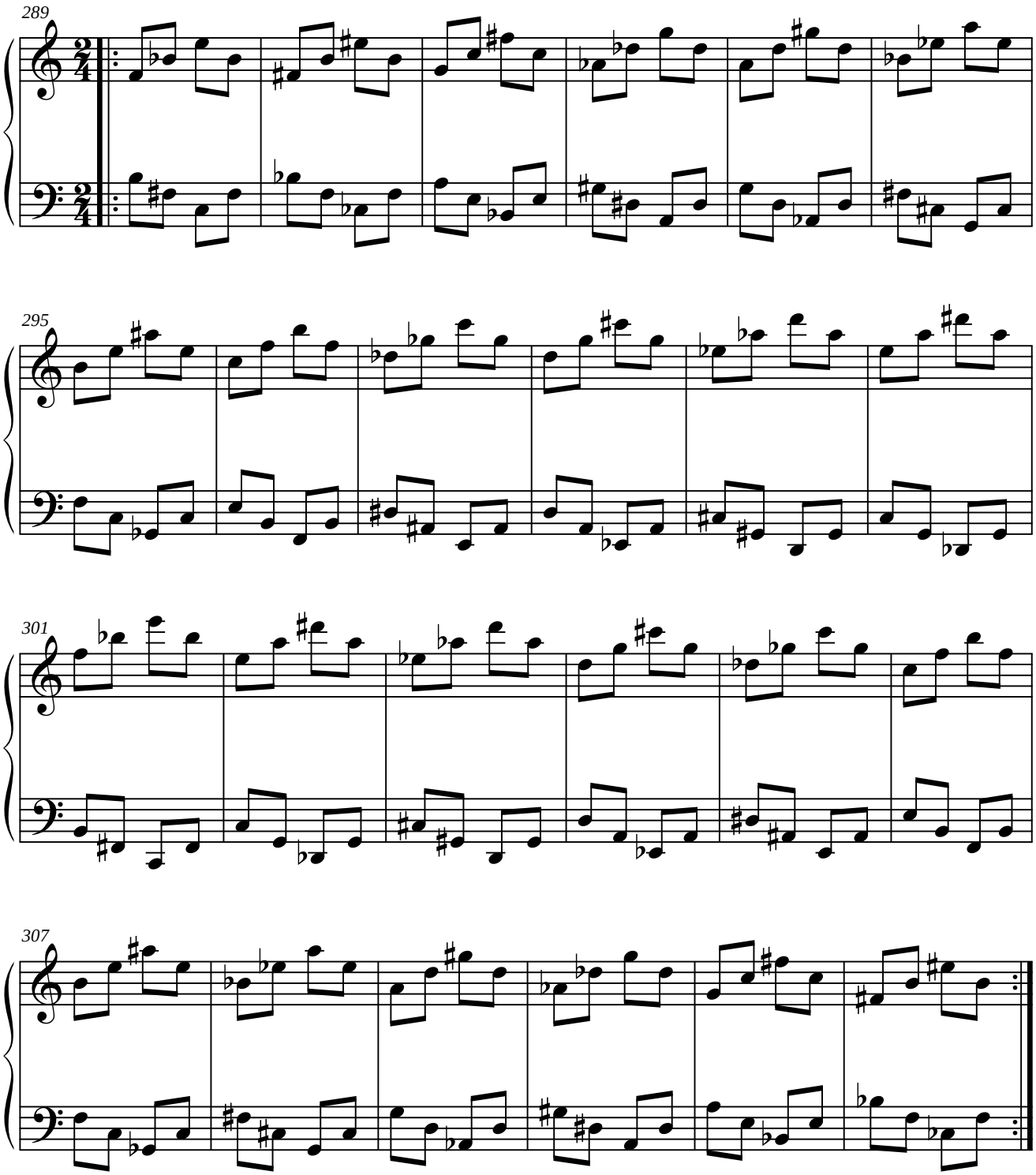
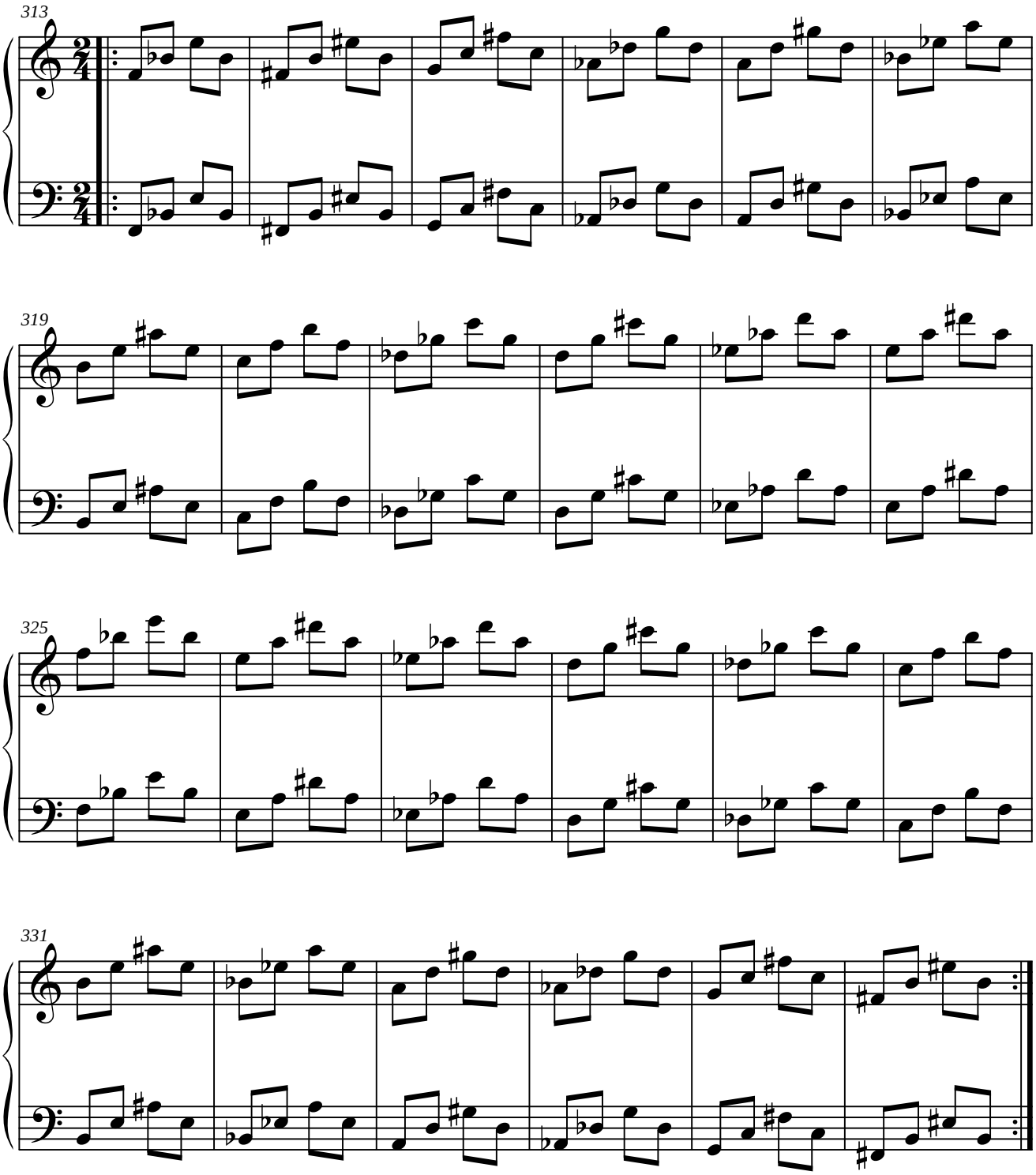


5.4.4. MÓDULO 4.

5.4.4.1. SIMÉTRICO DEL ORIGINAL.



5.4.4.2. PARALELO DEL ORIGINAL.



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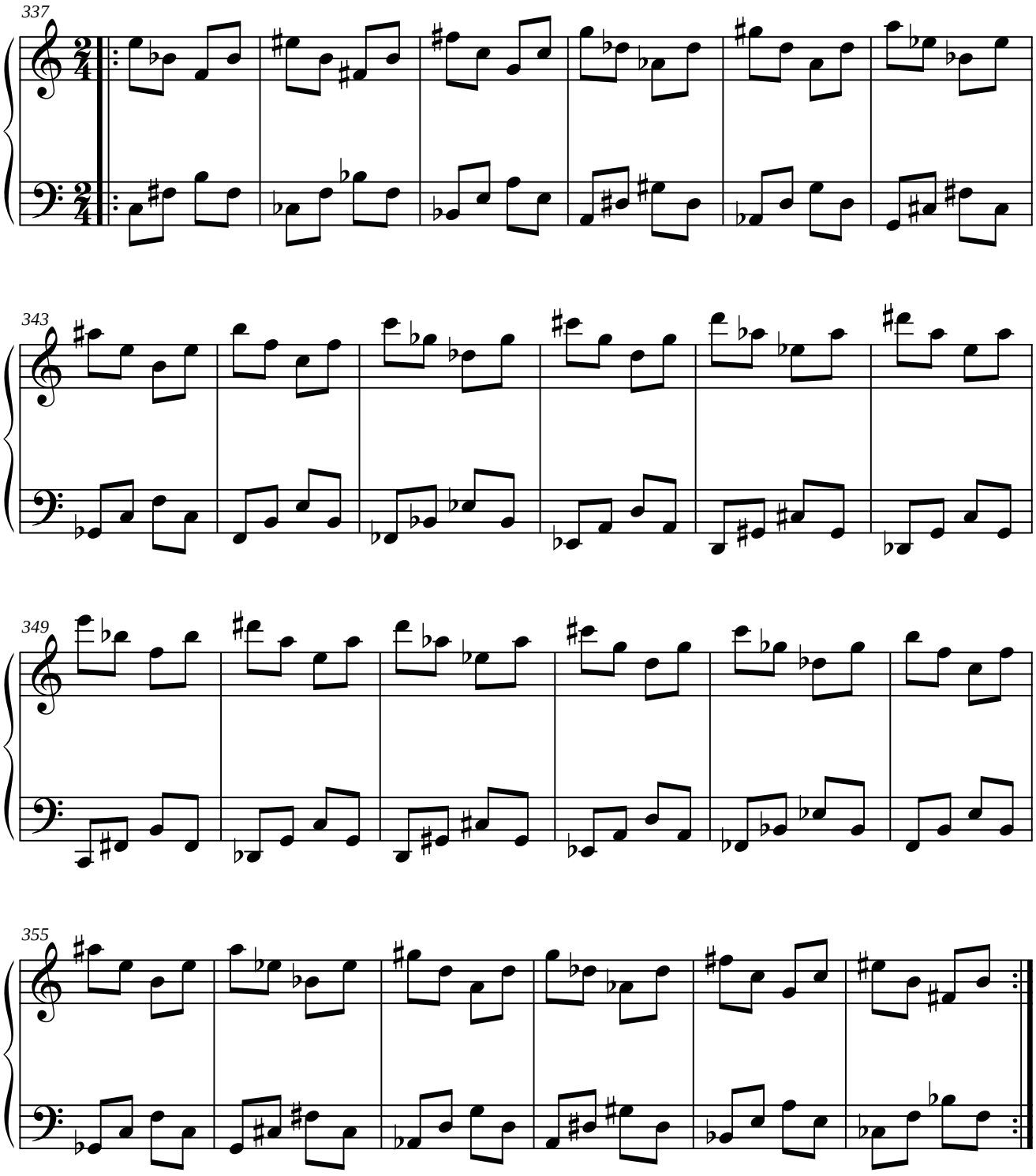

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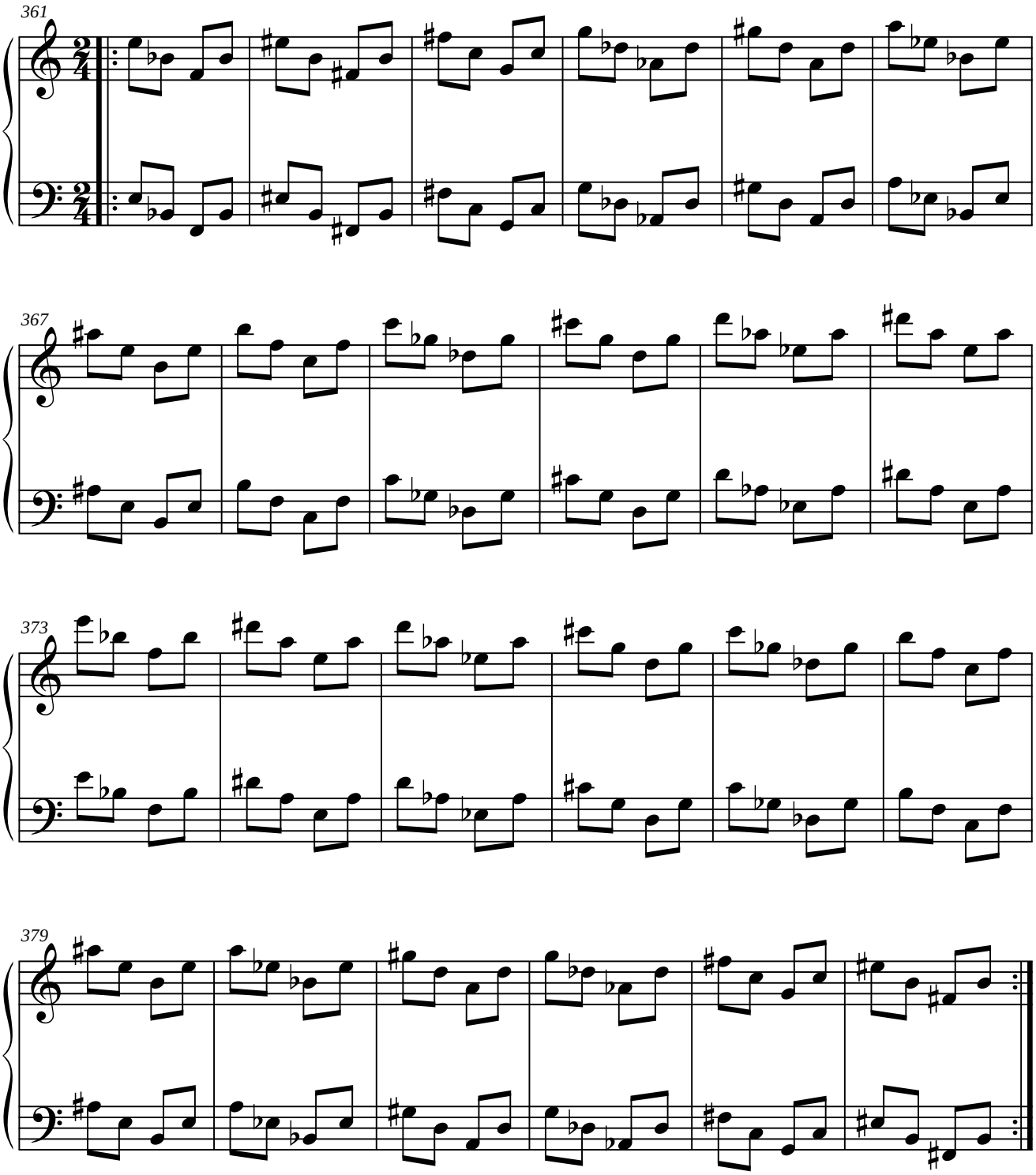

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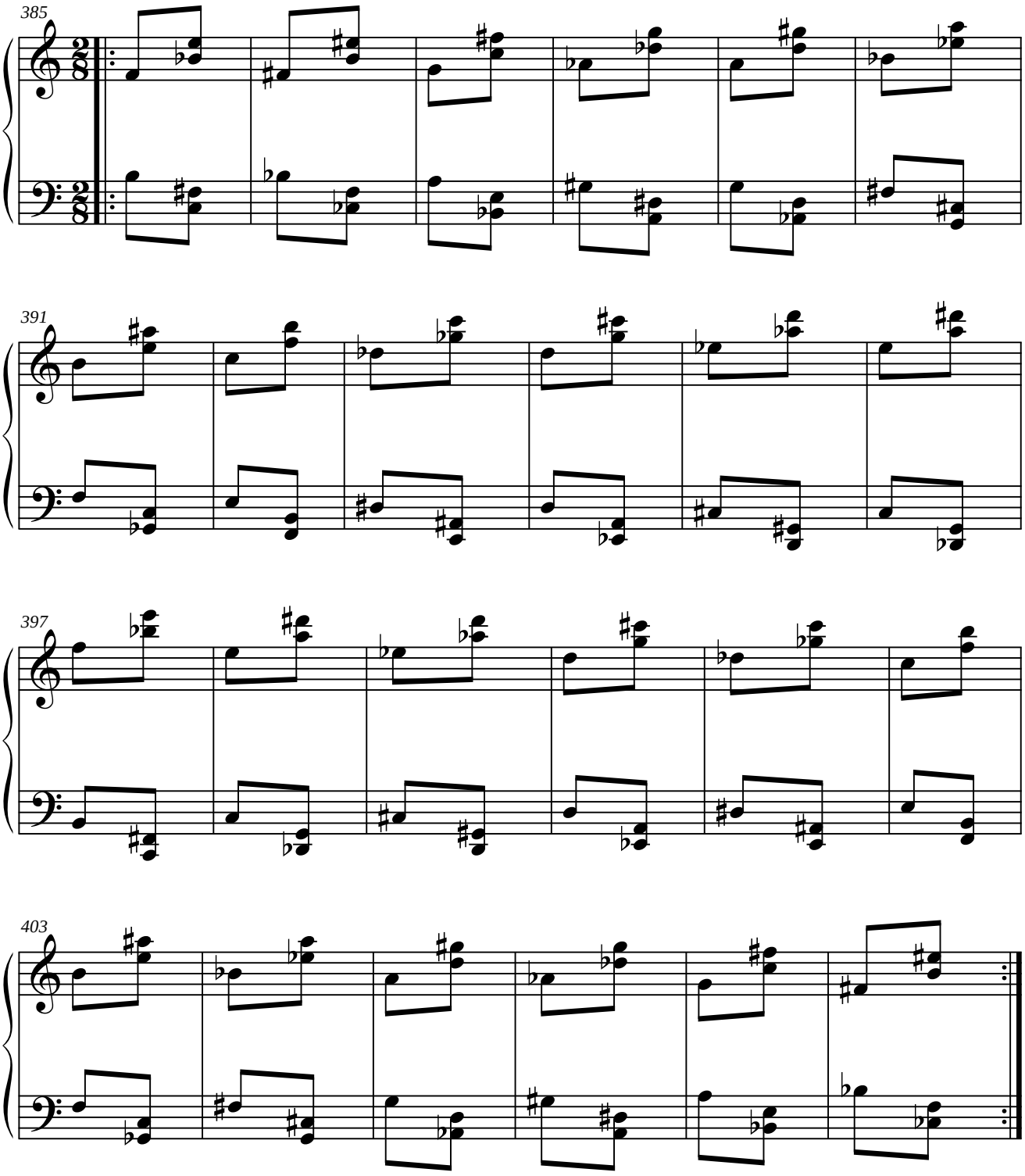

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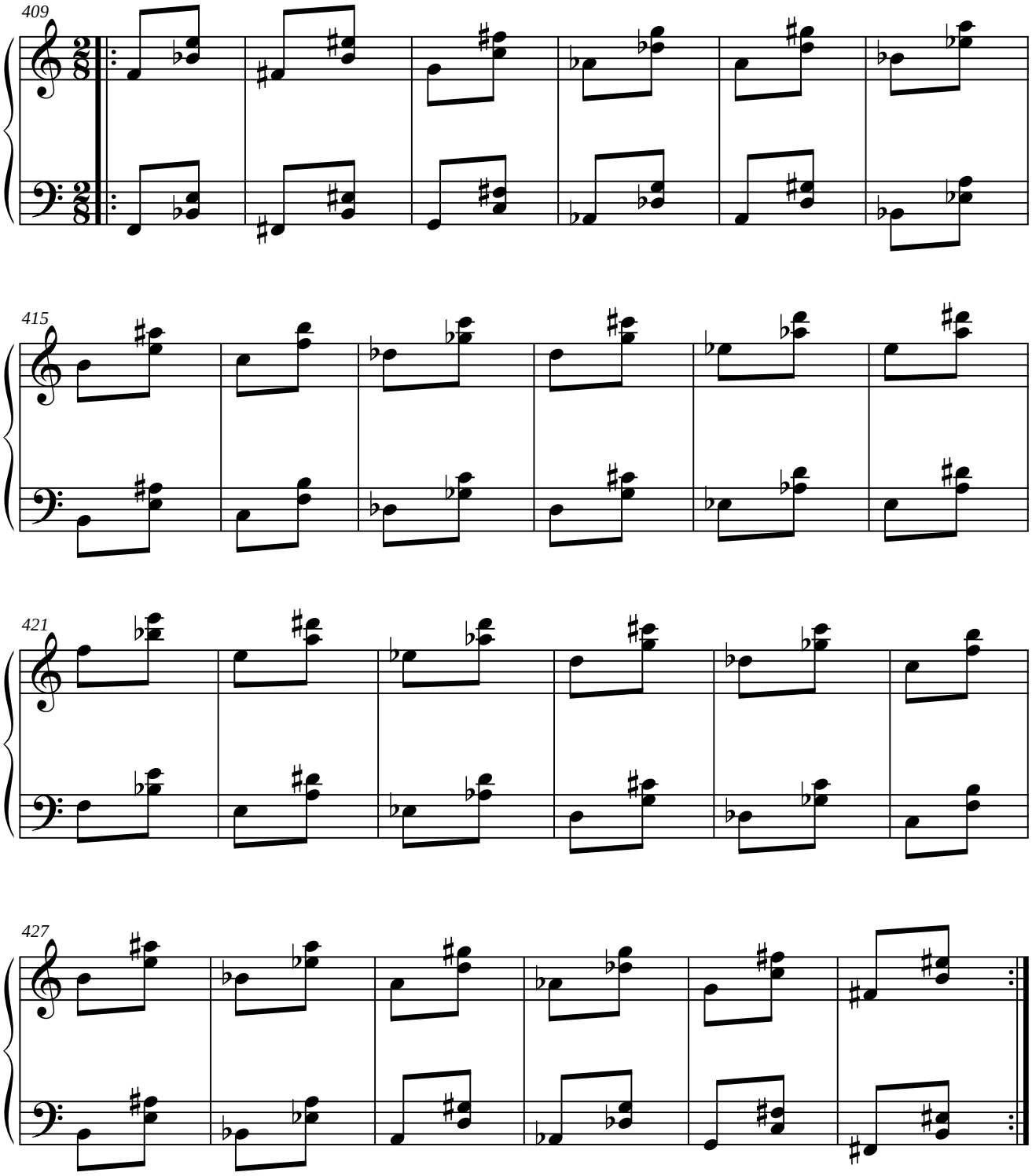

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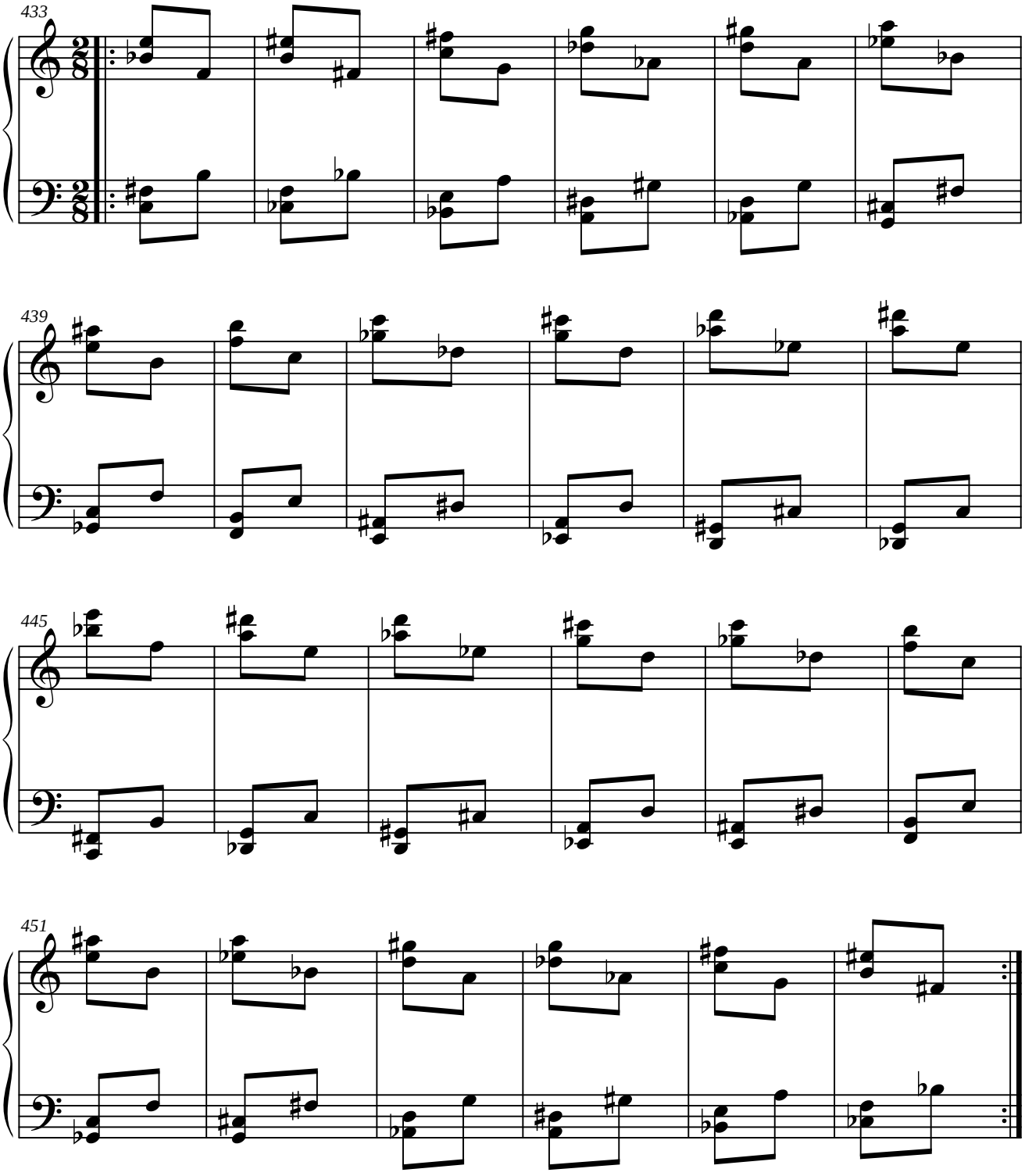

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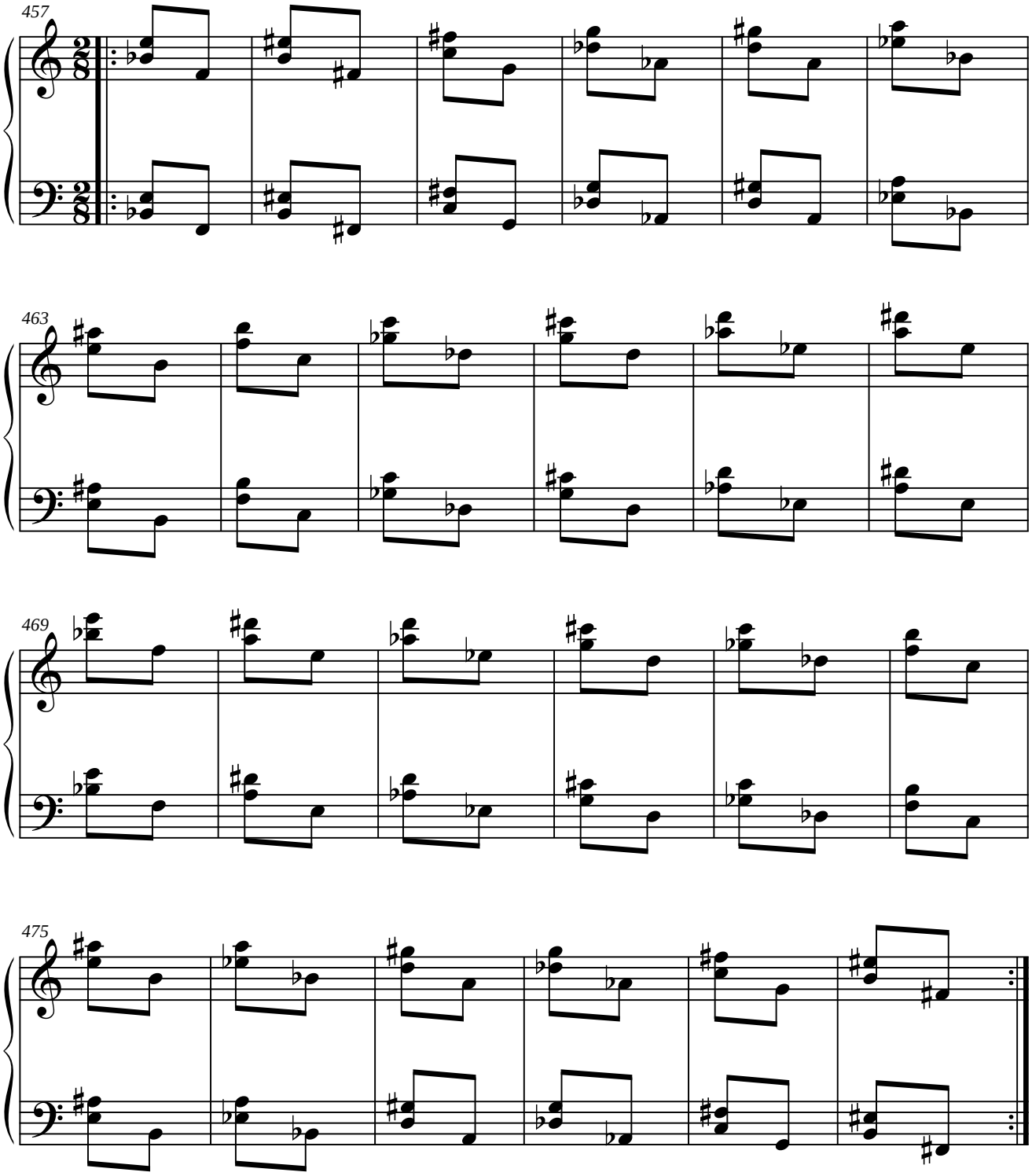

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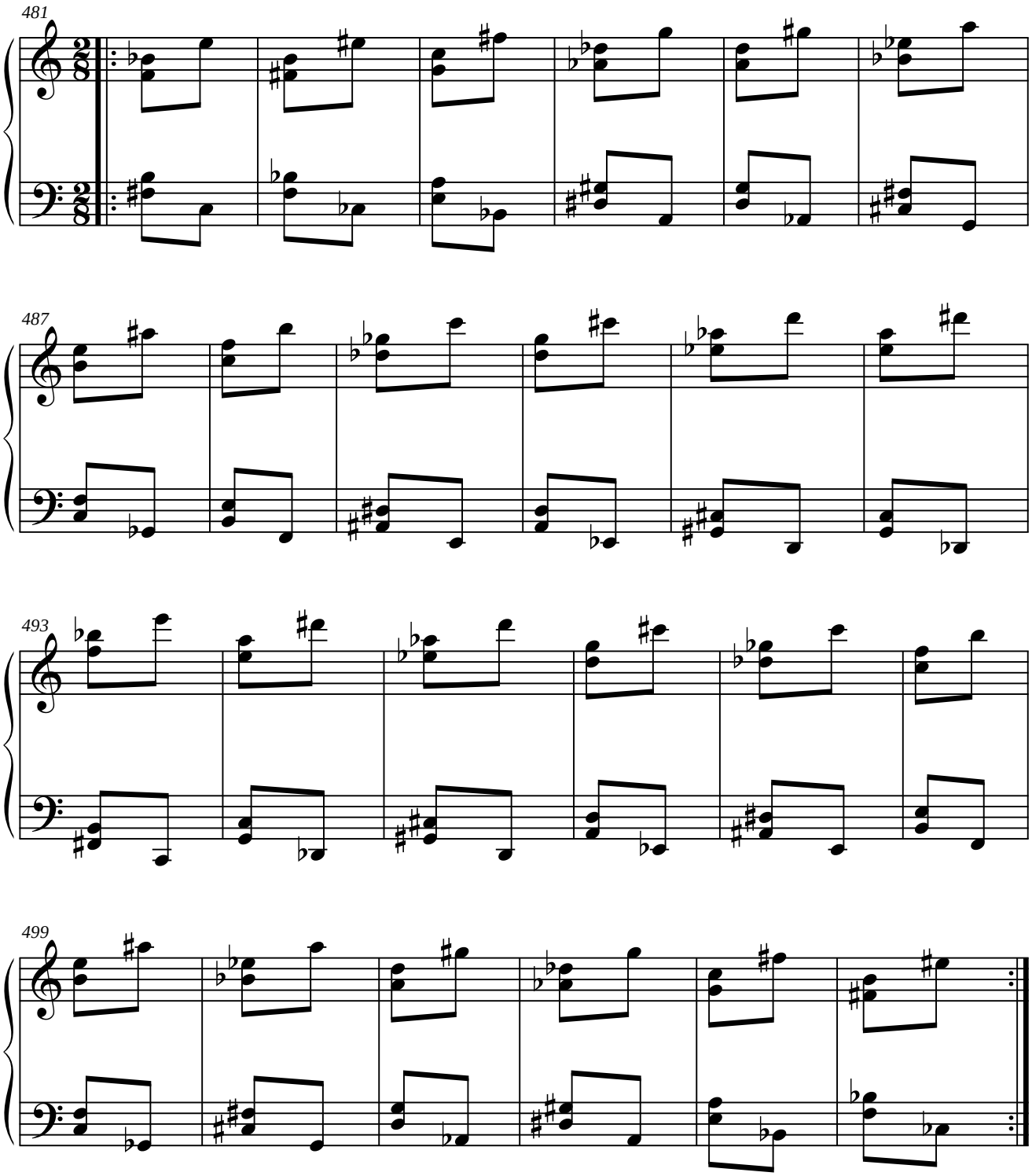

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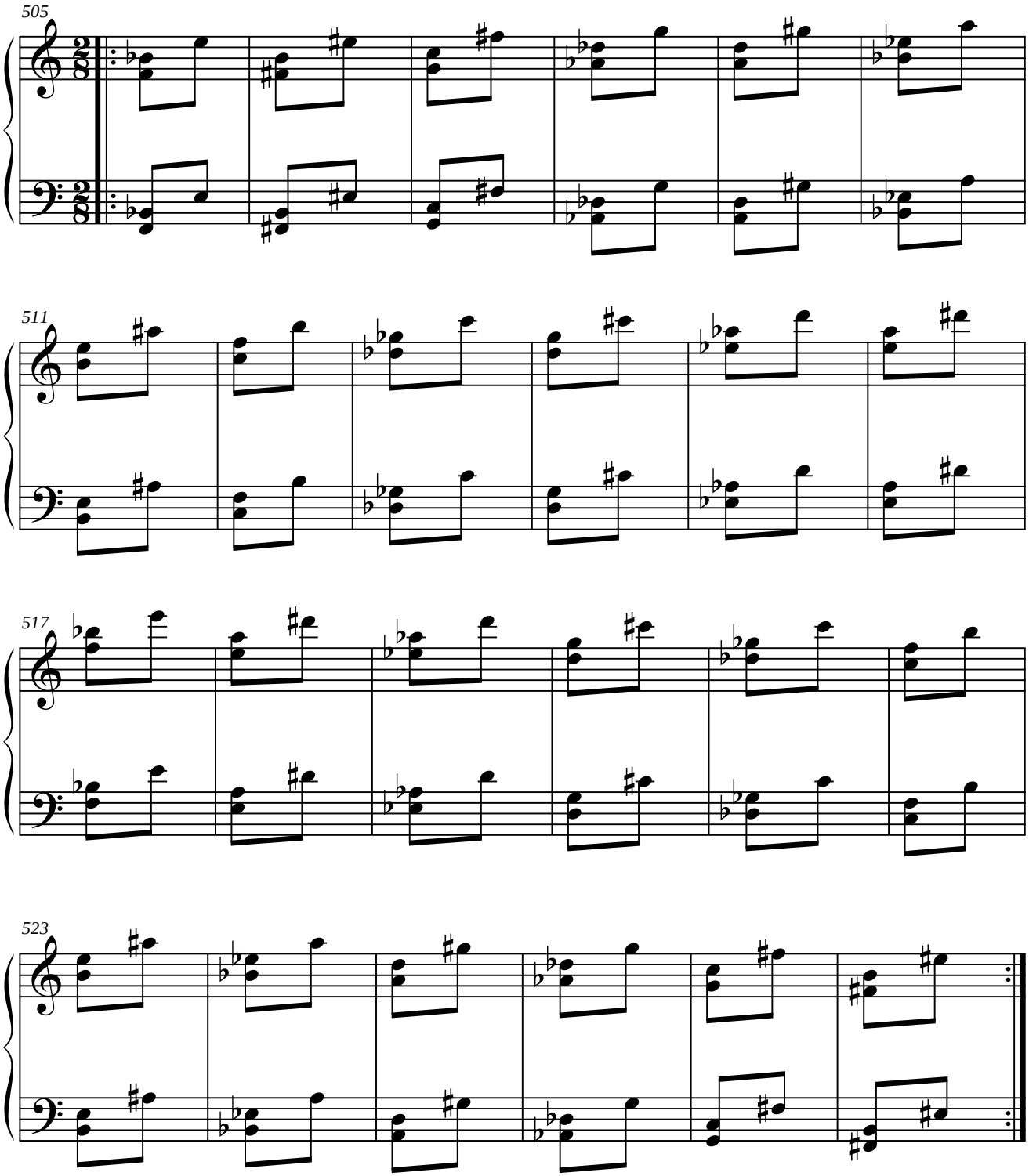

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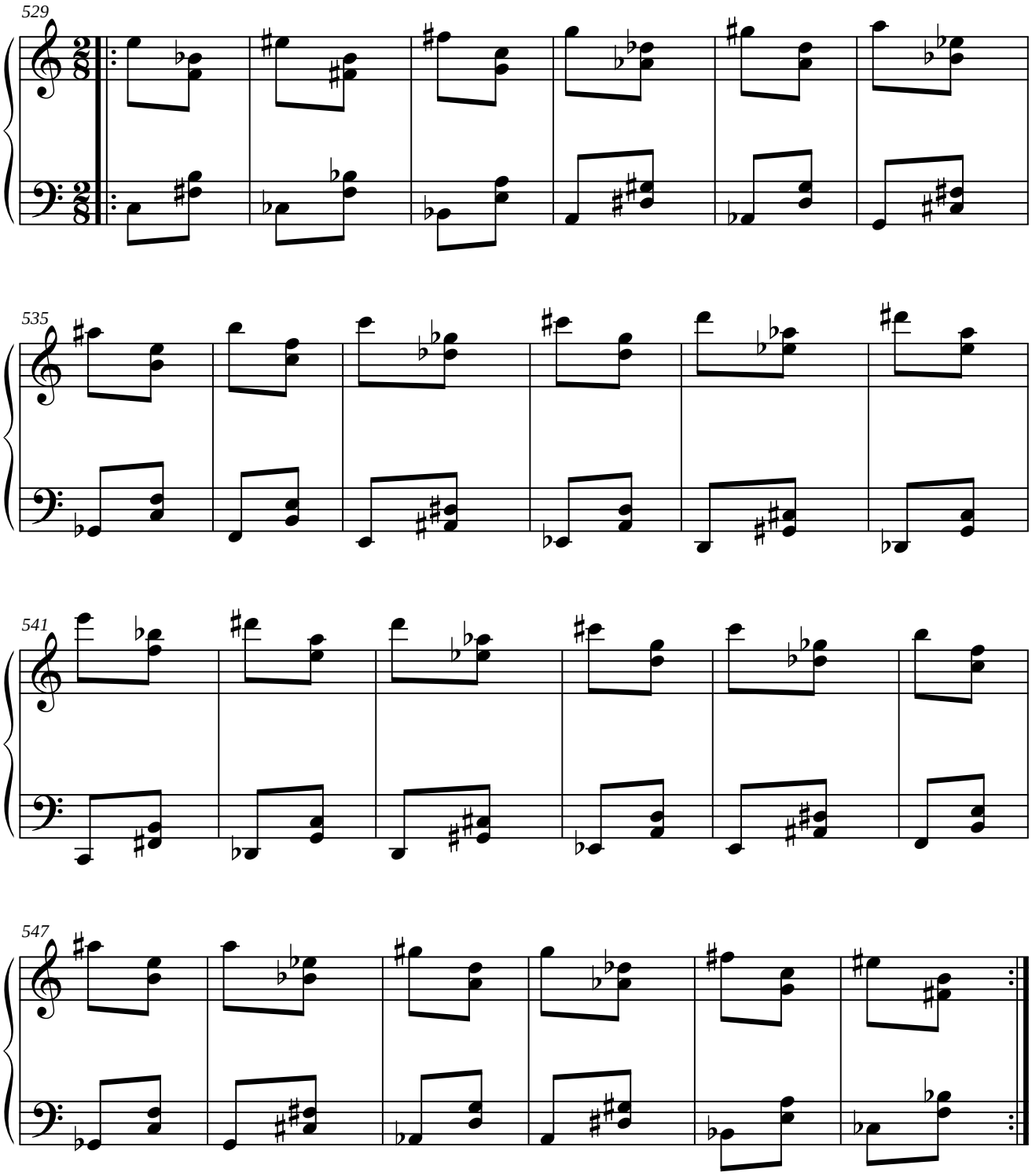

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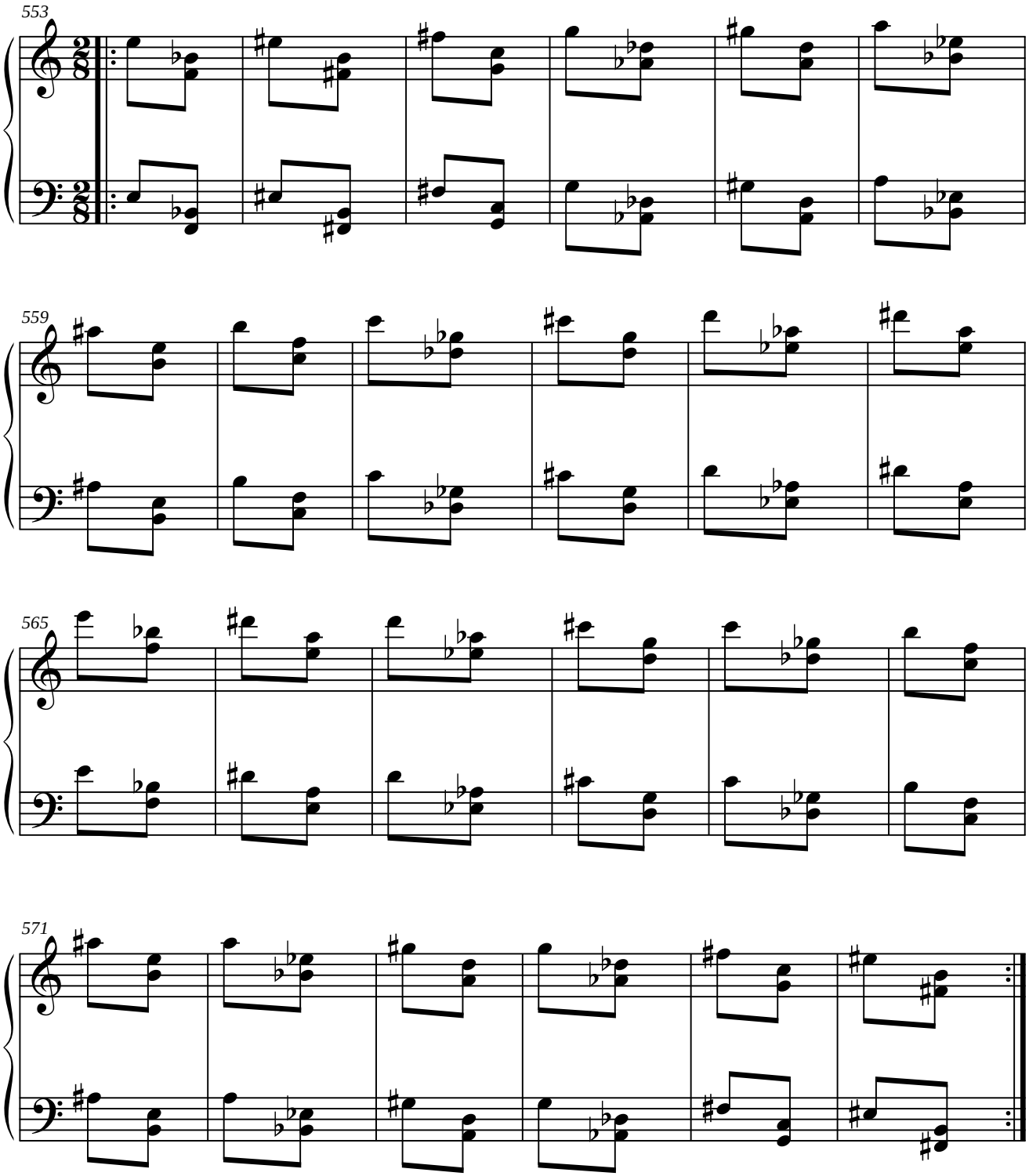

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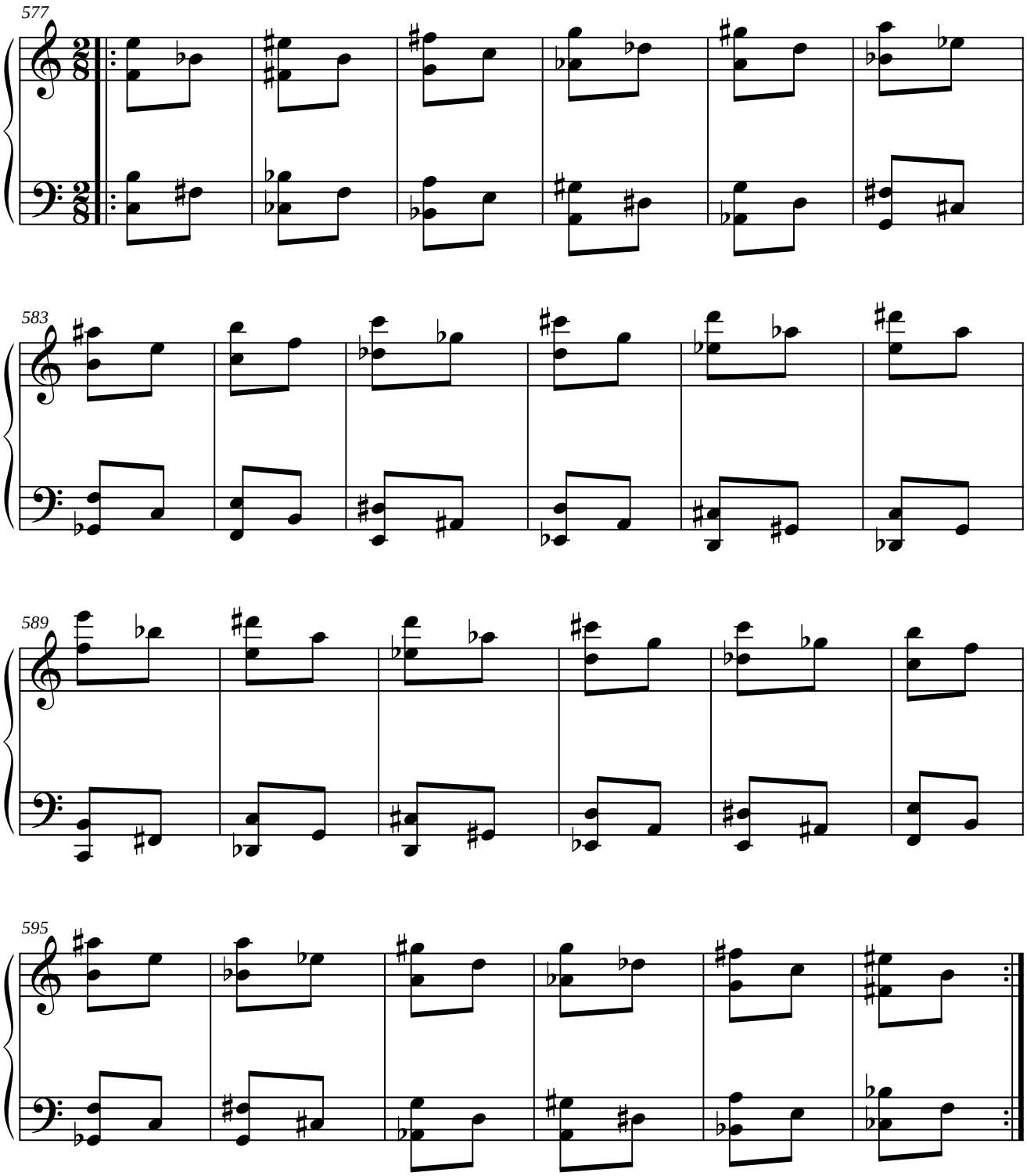

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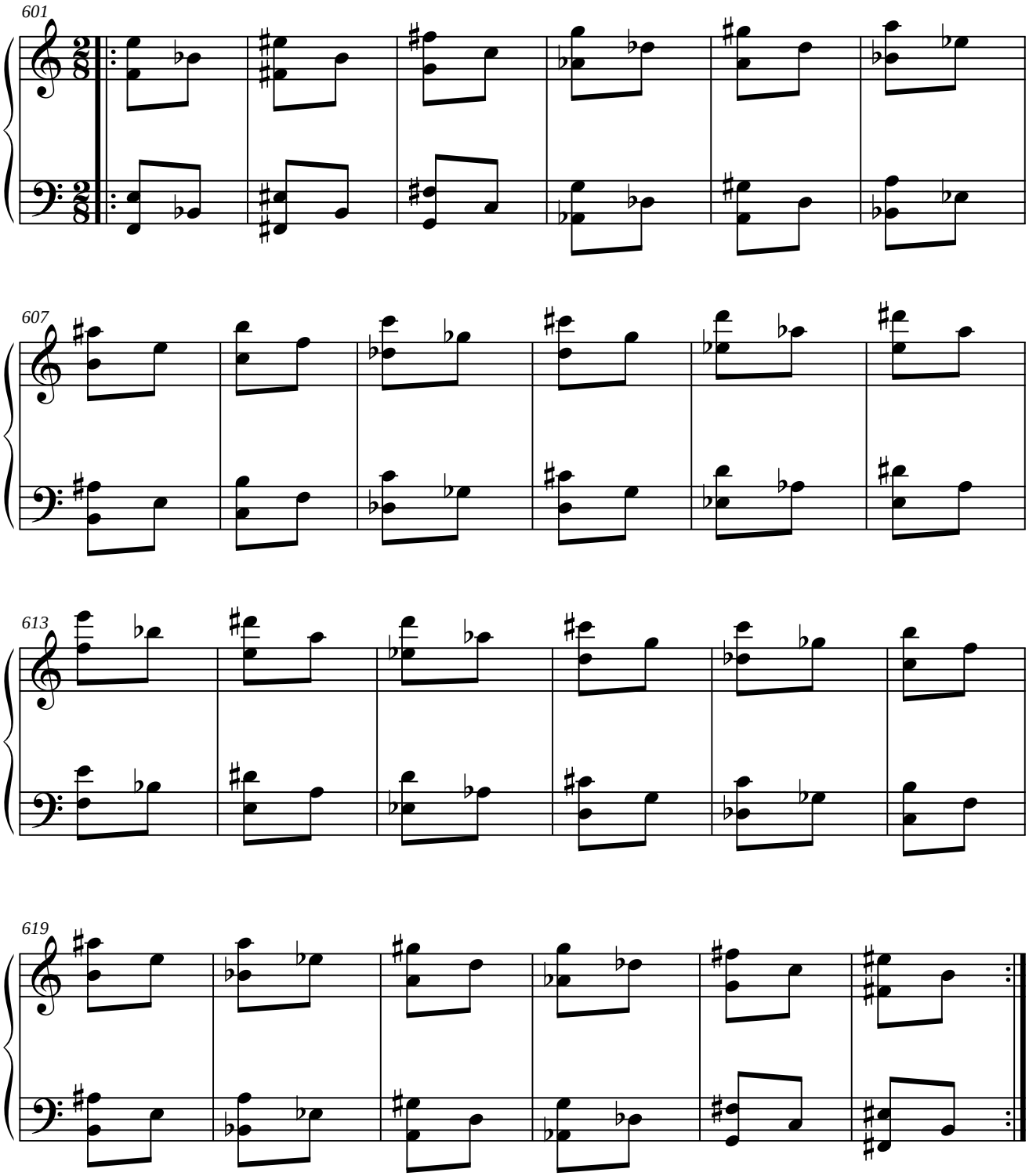

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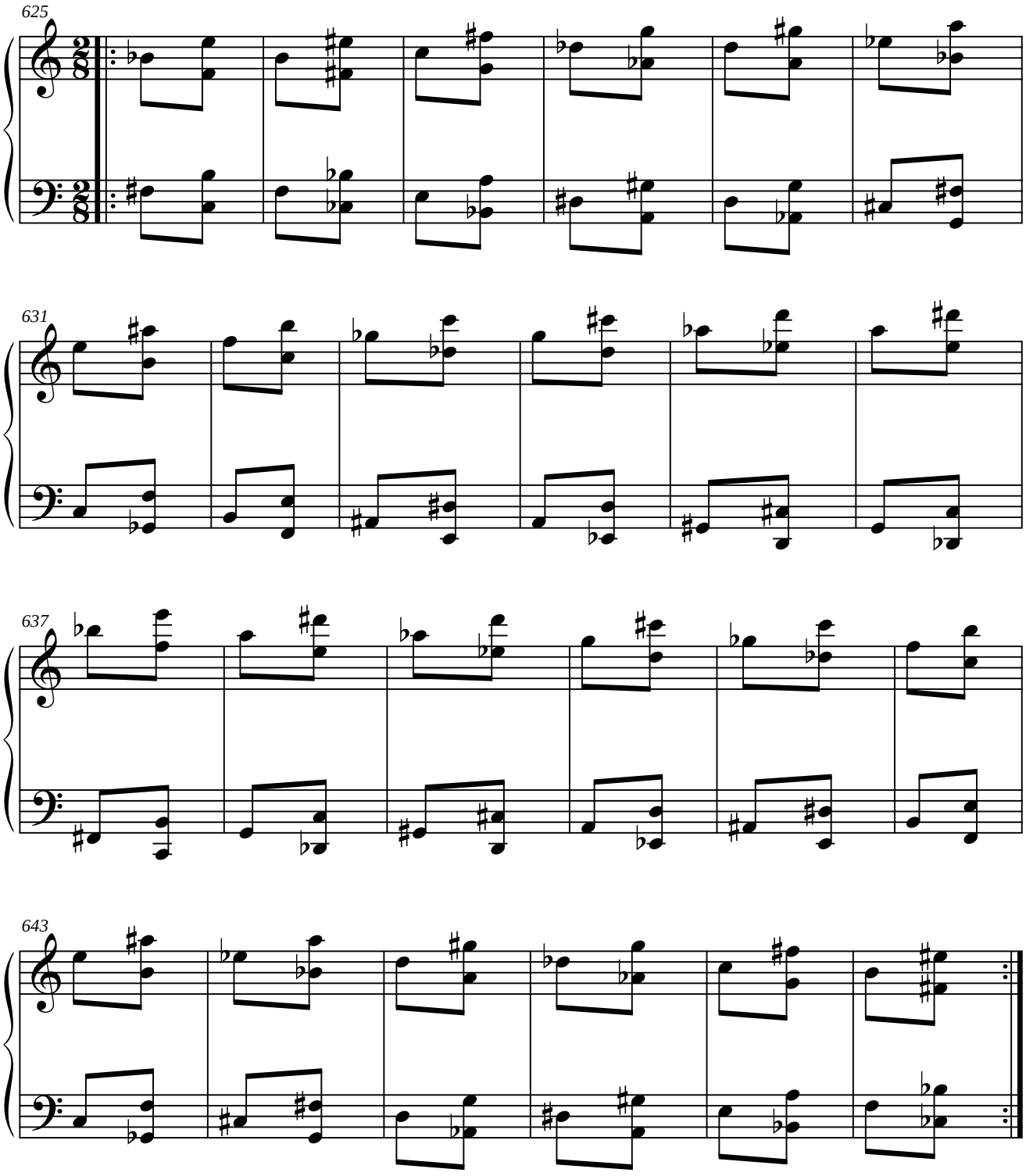

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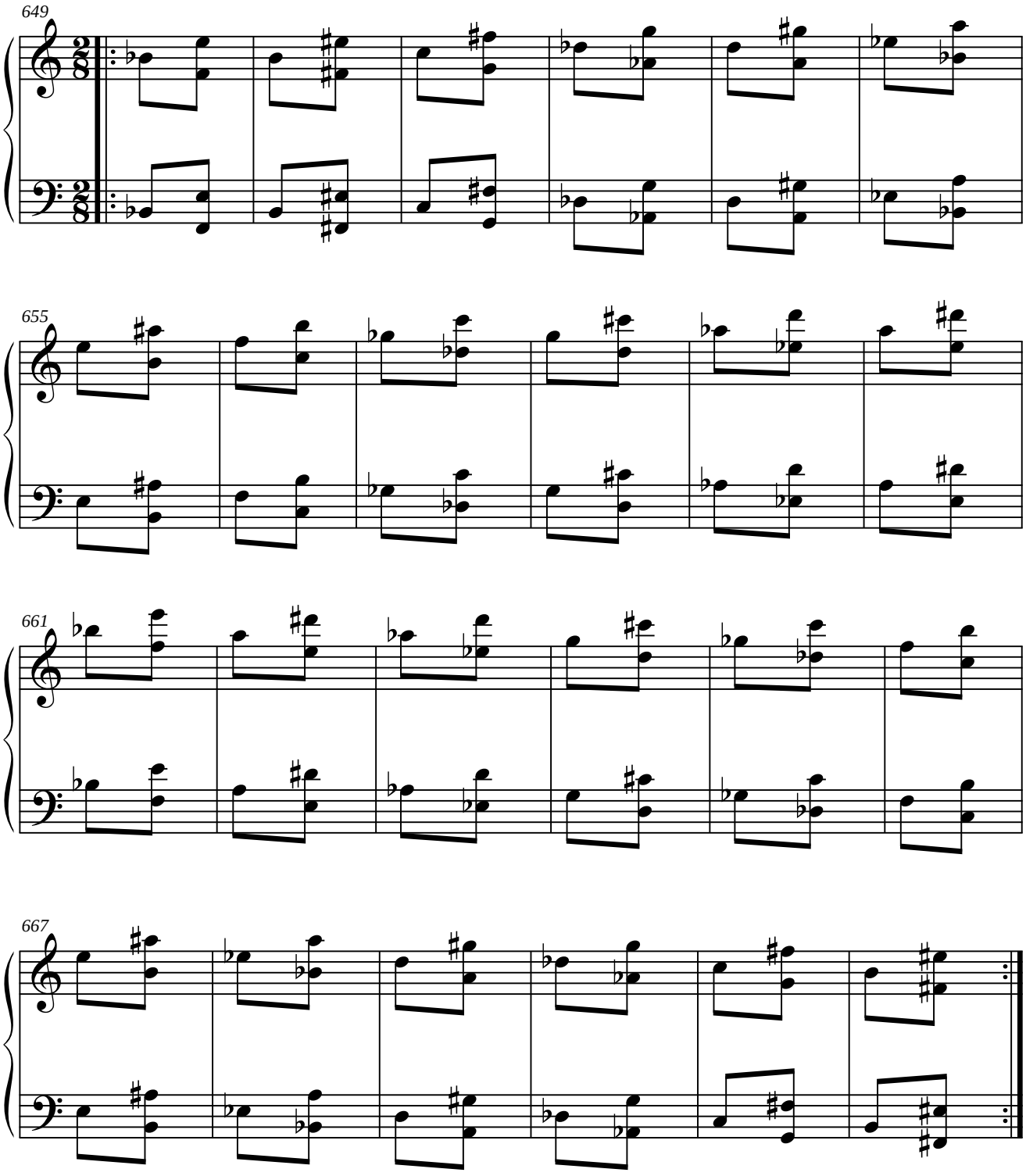

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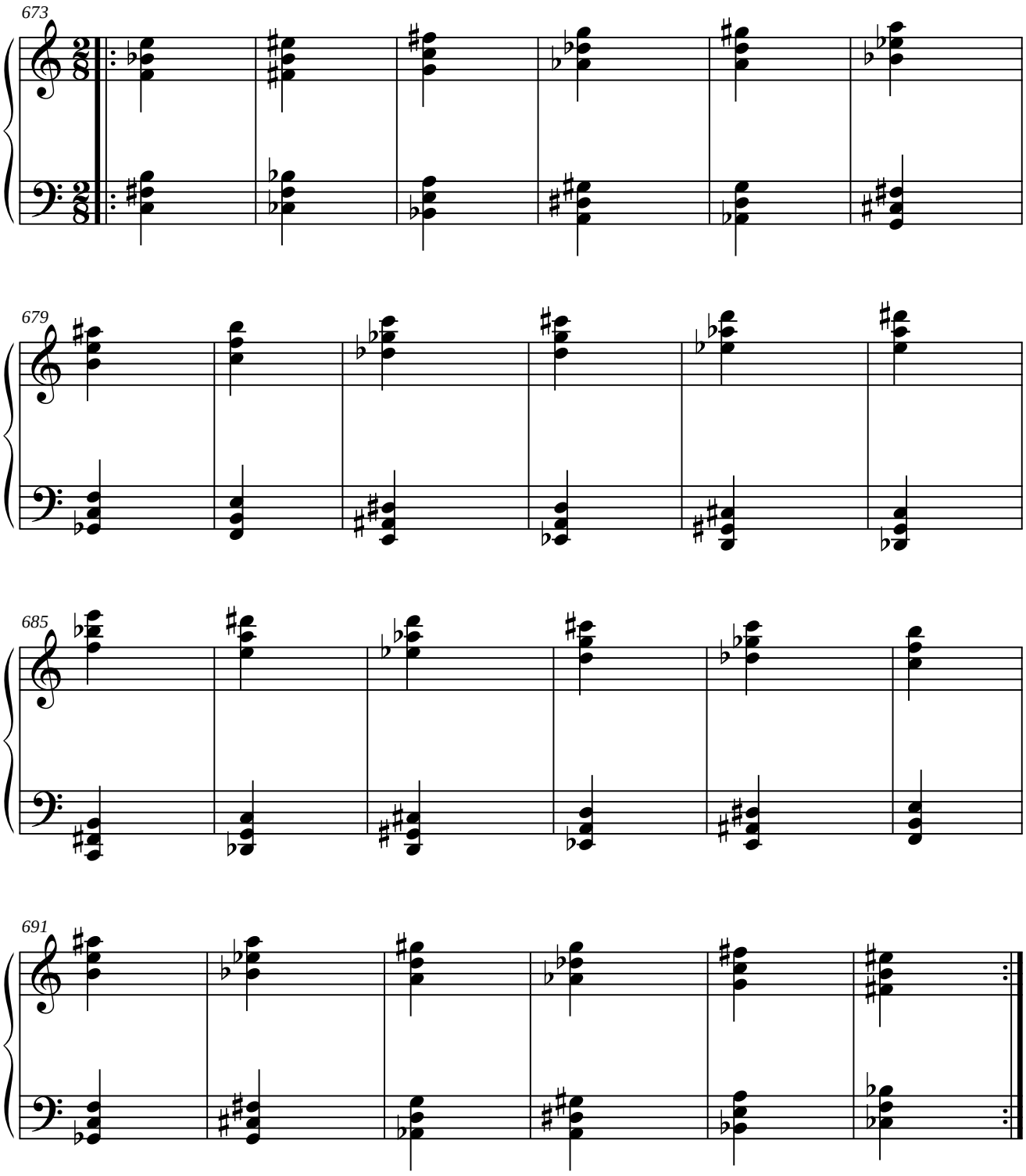

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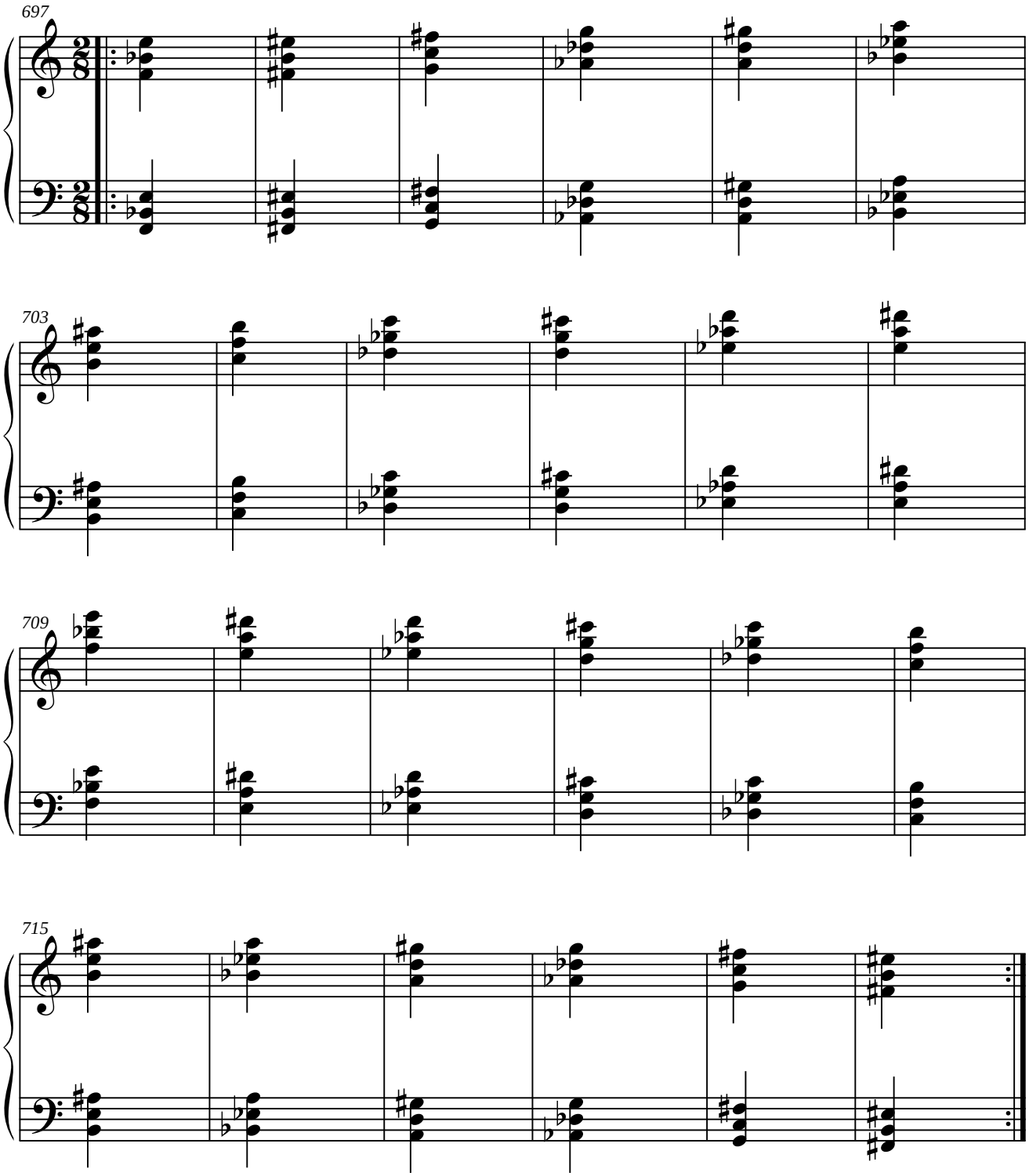
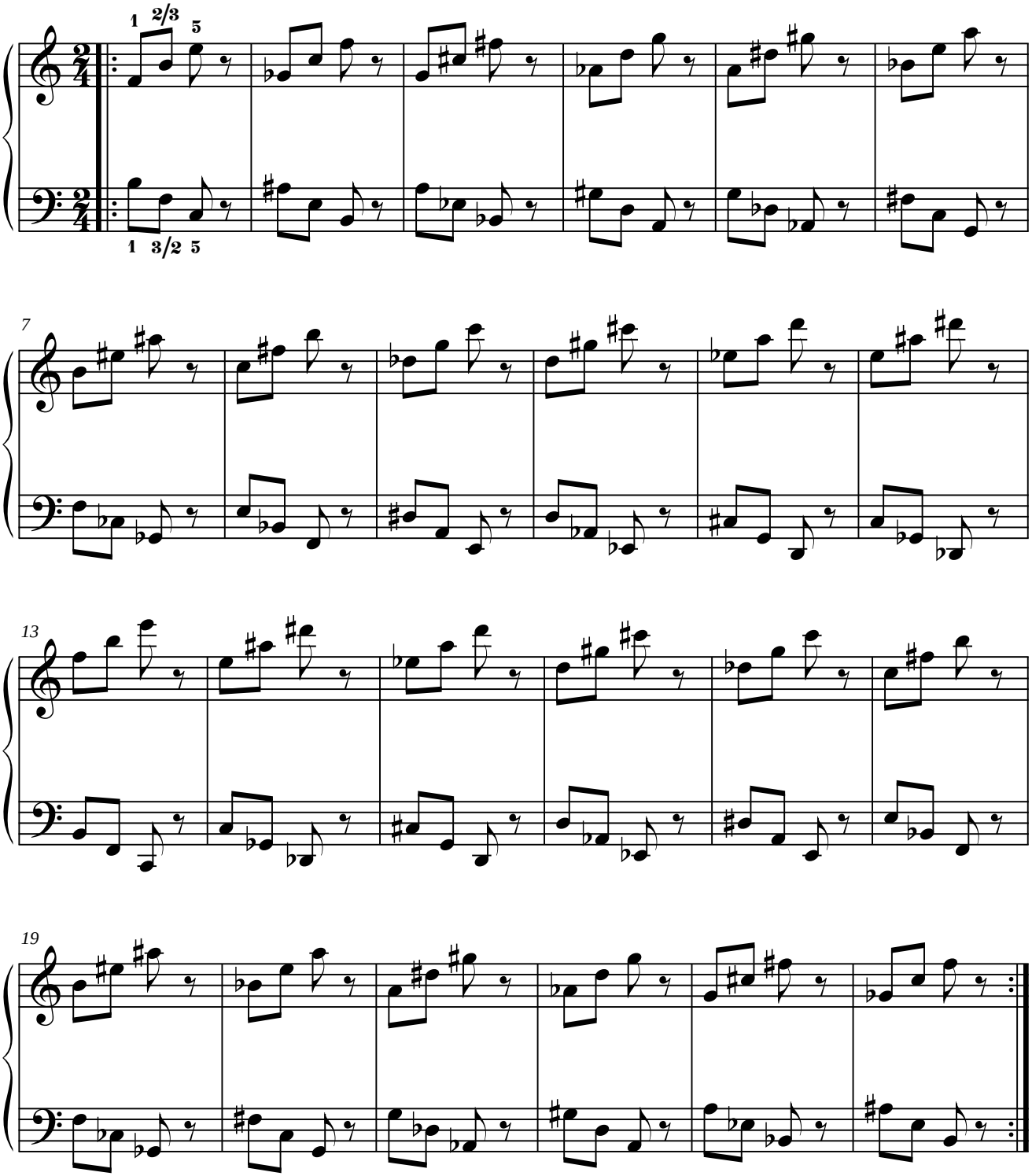


5.5. ACORDE: fa-si-mi.

5.5.1. MÓDULO 1.

5.5.1.1. SIMÉTRICO DEL ORIGINAL.



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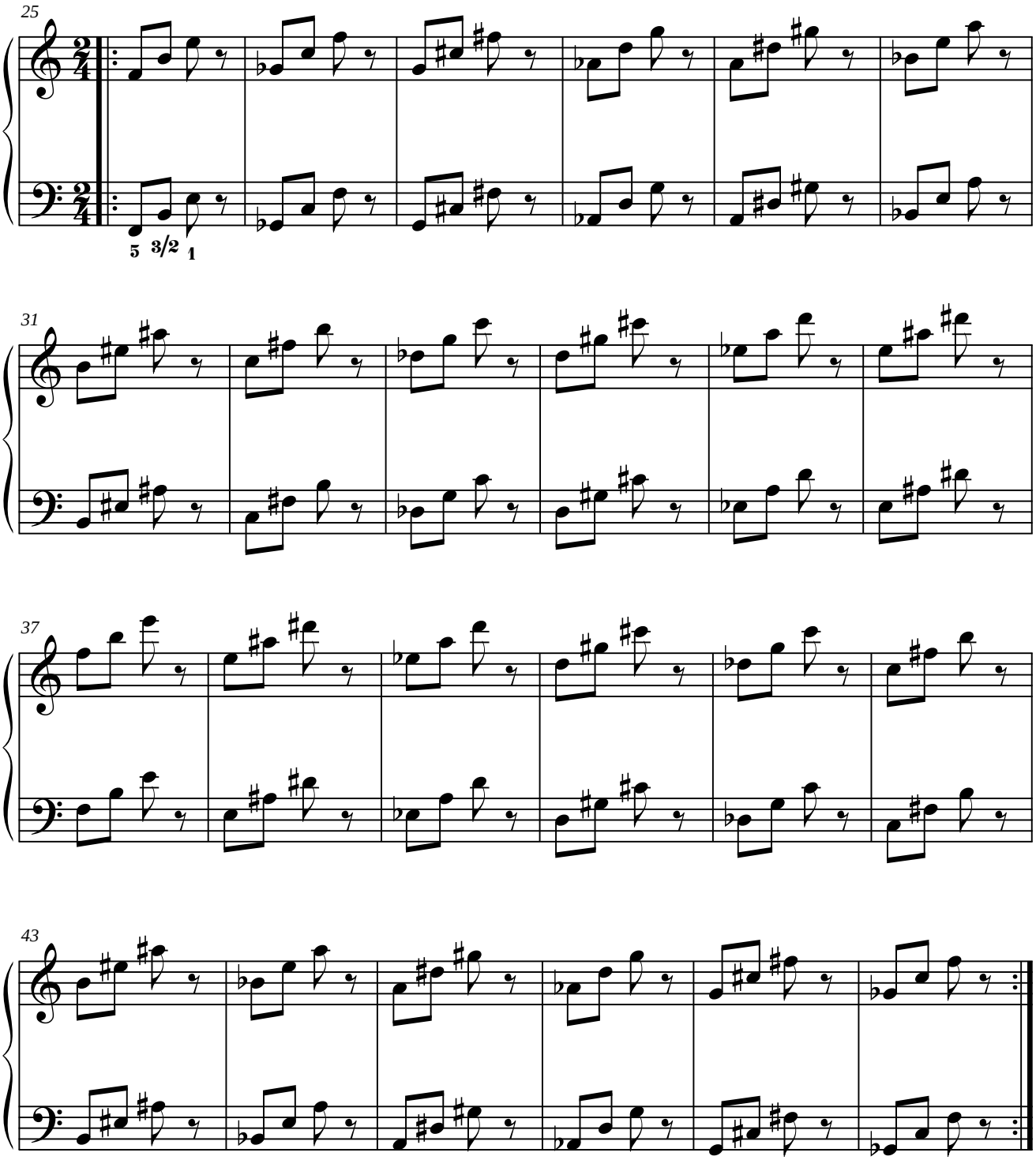

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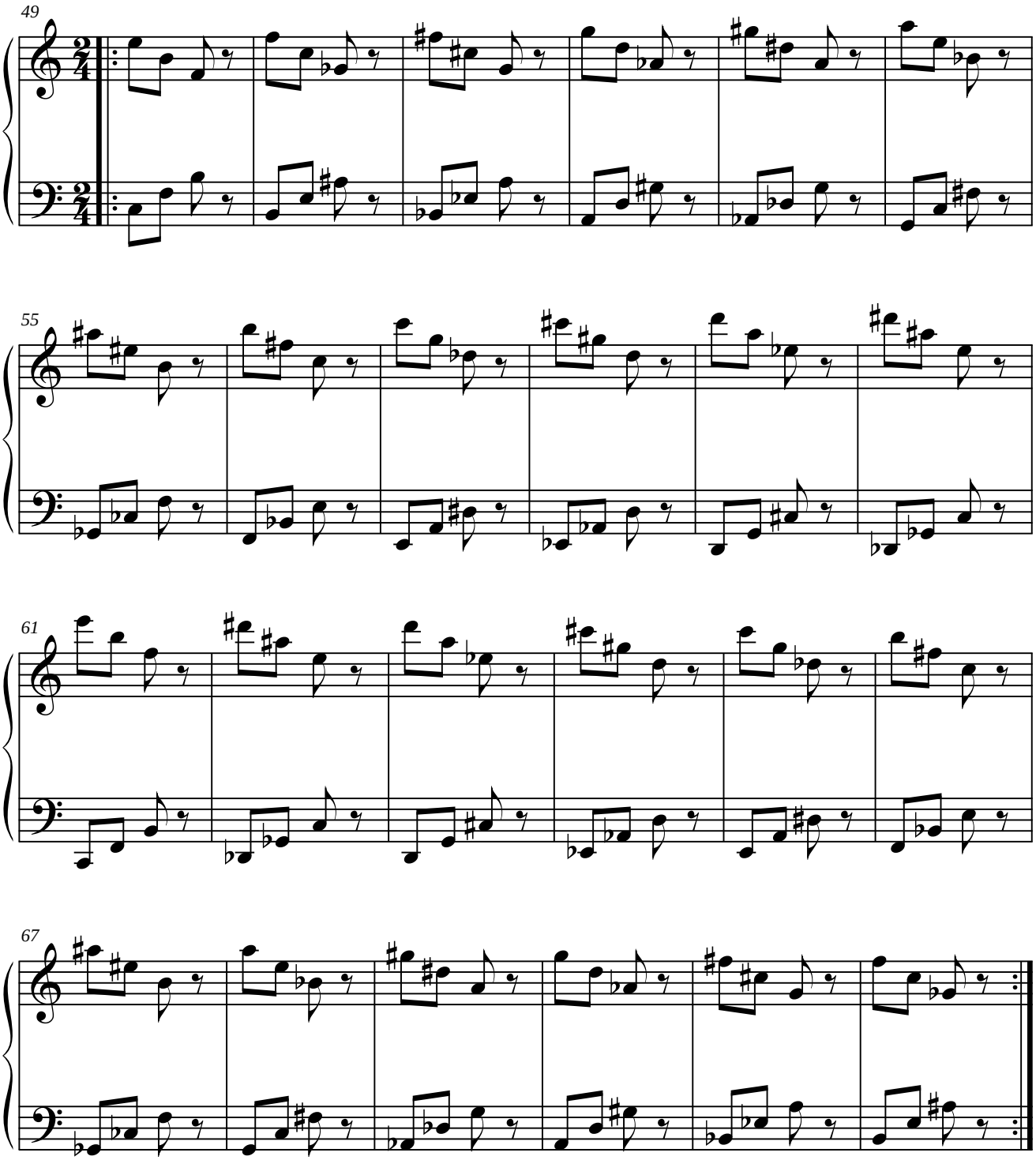

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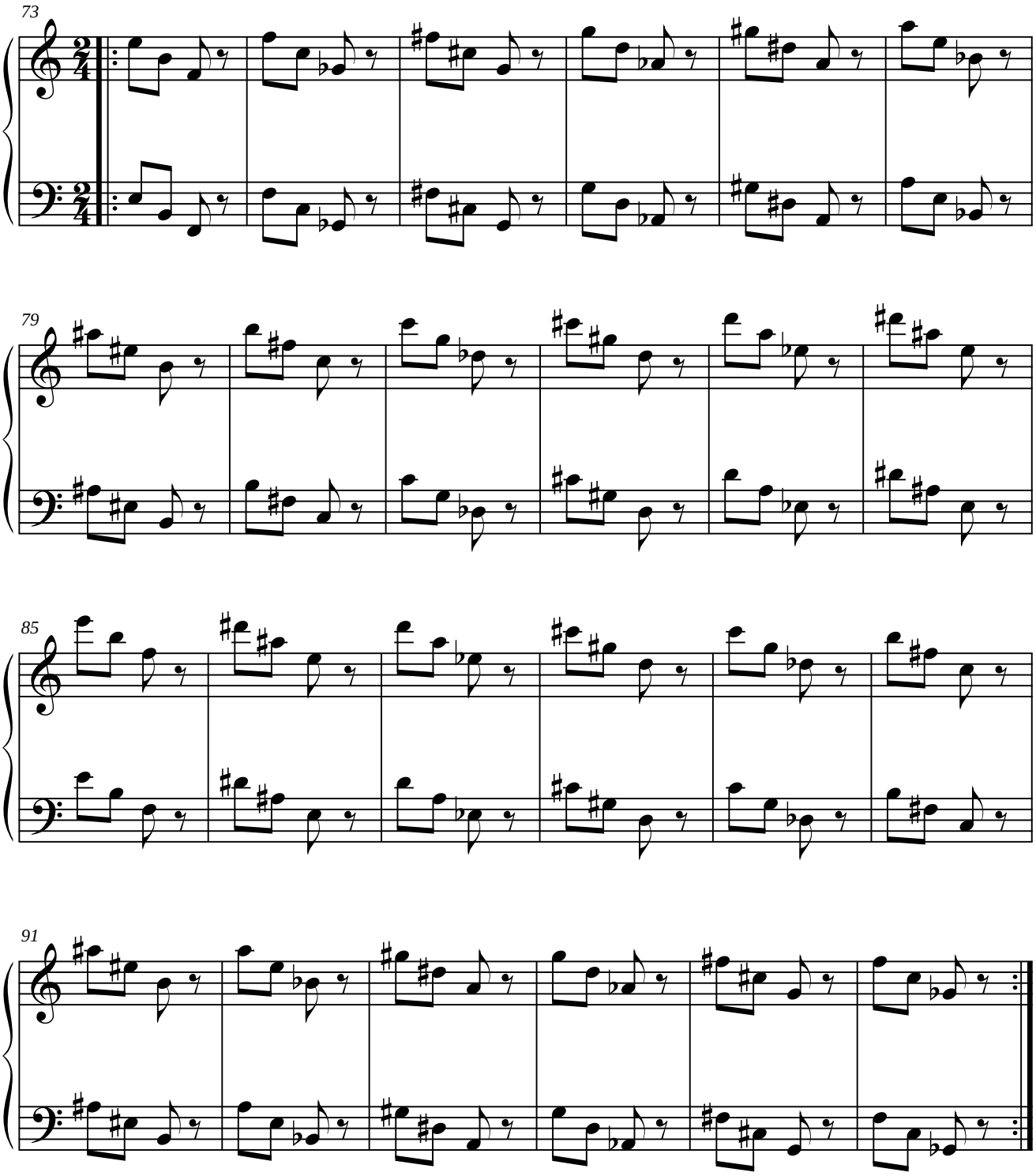

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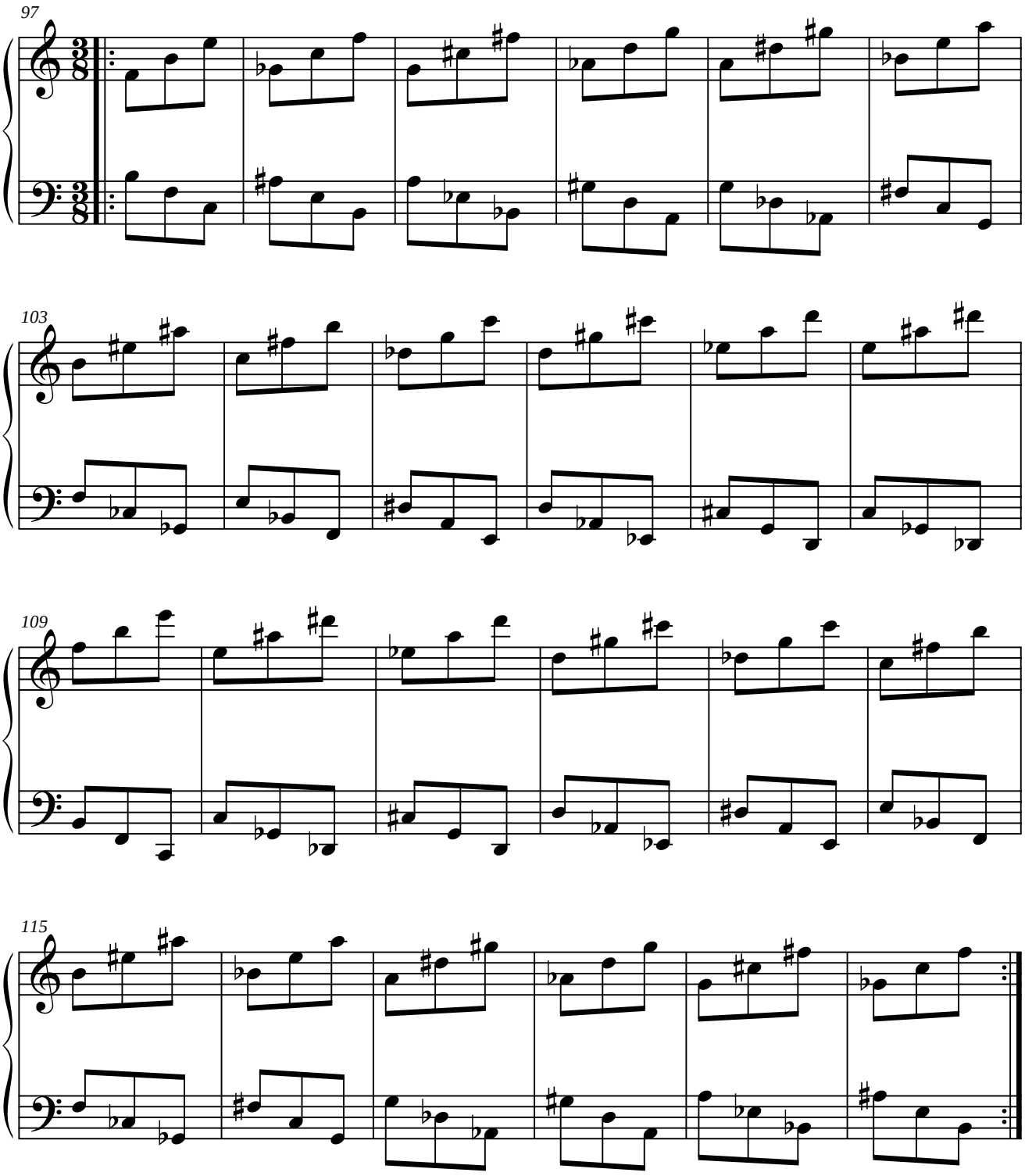

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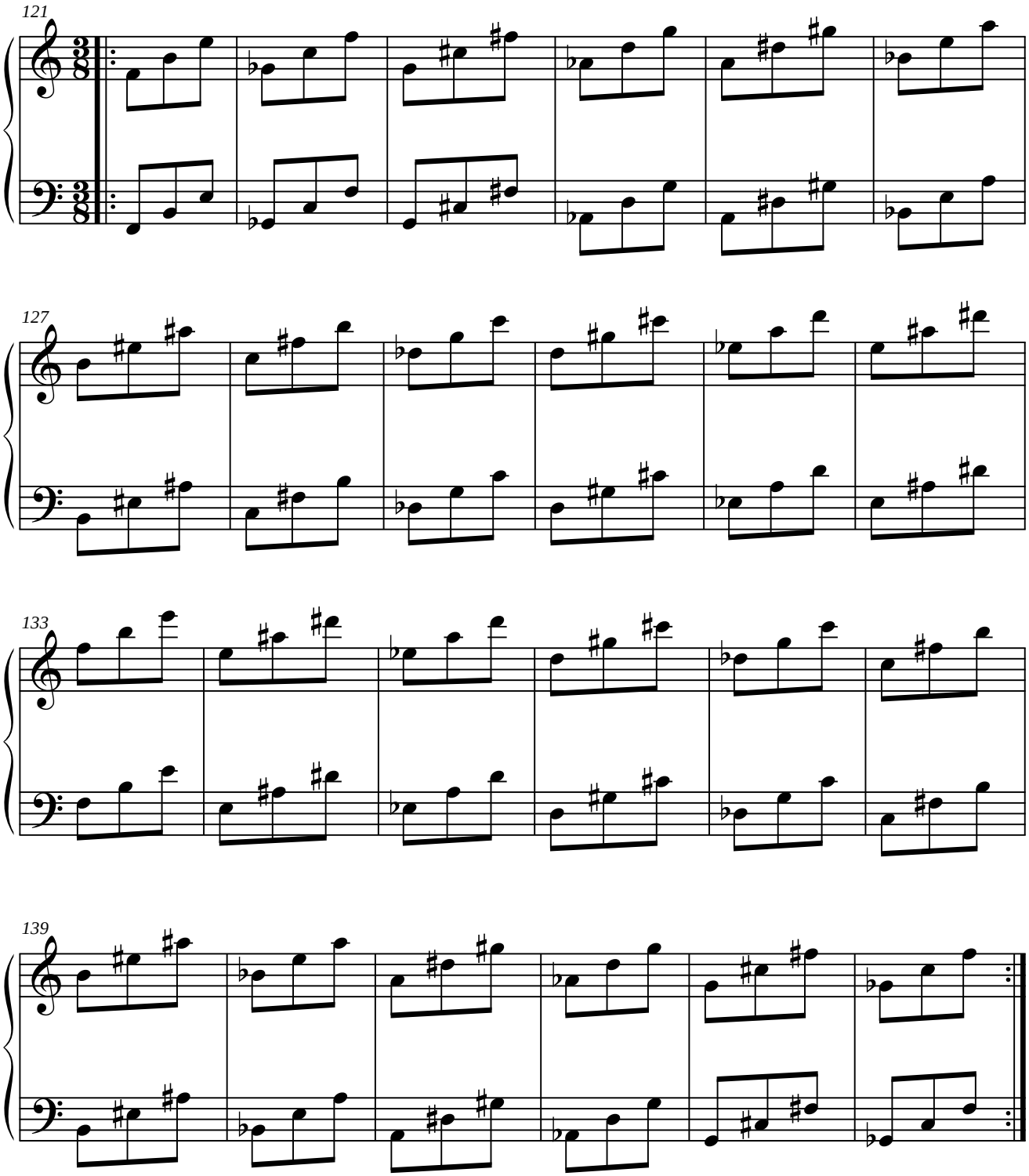

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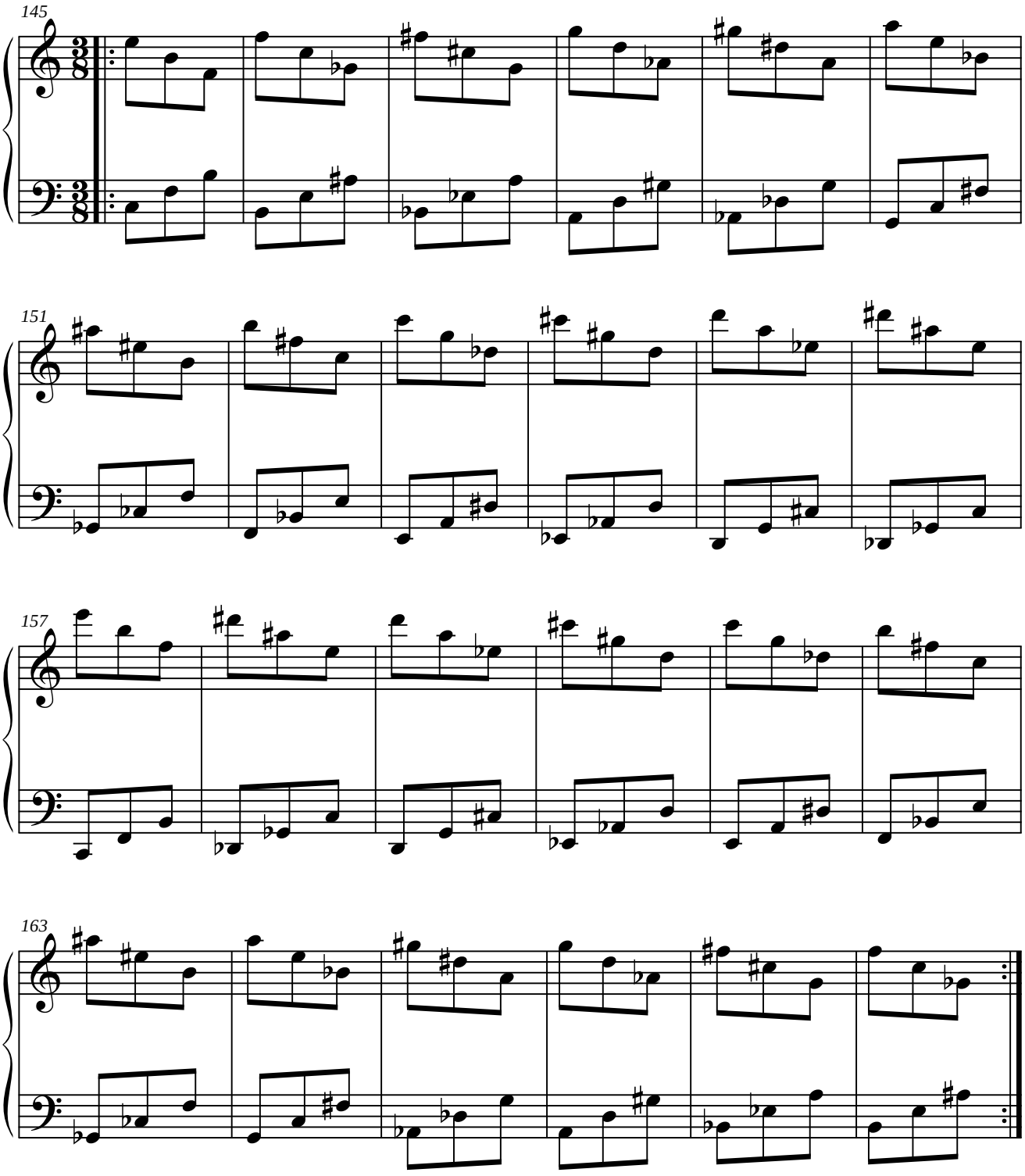

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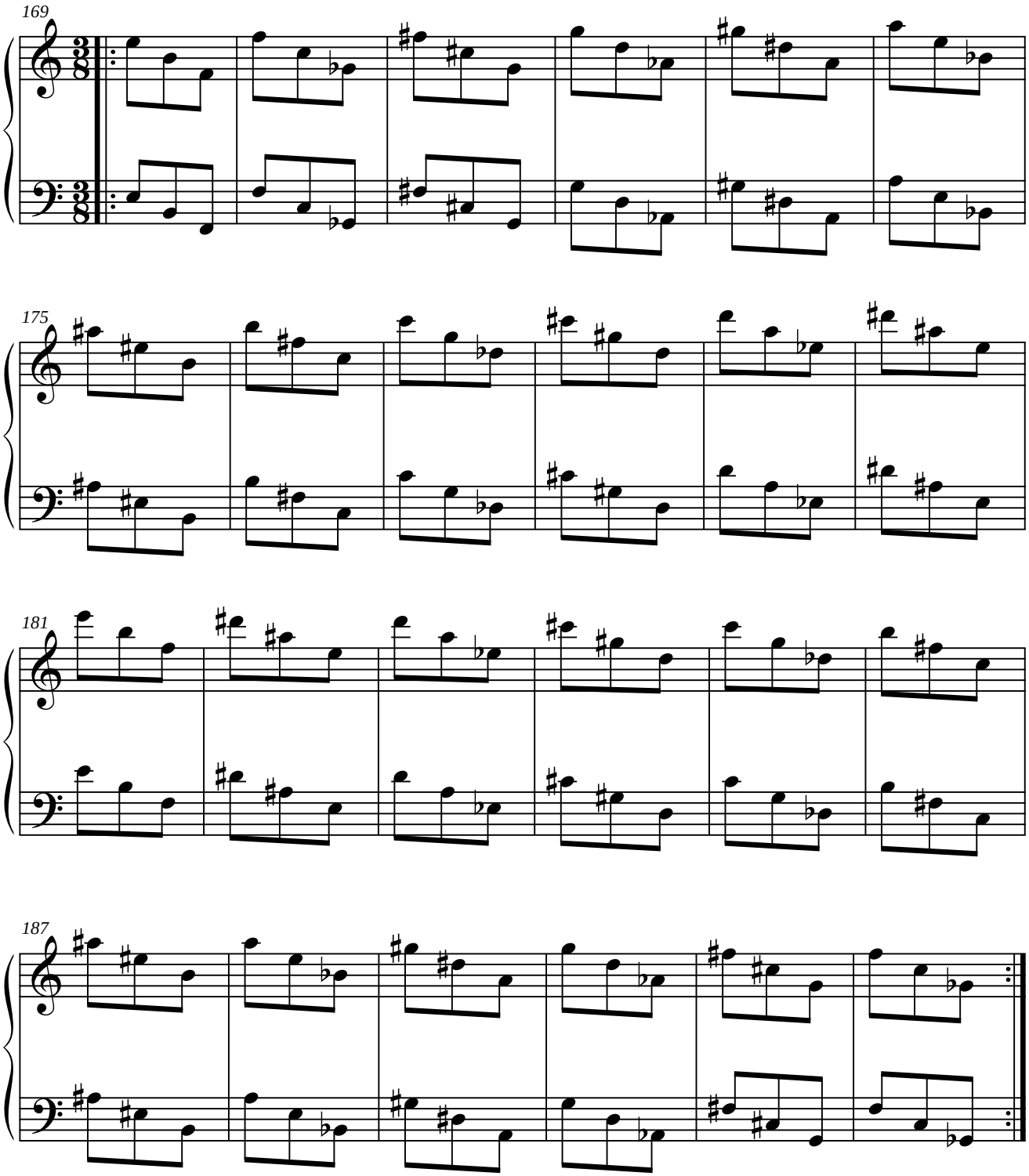

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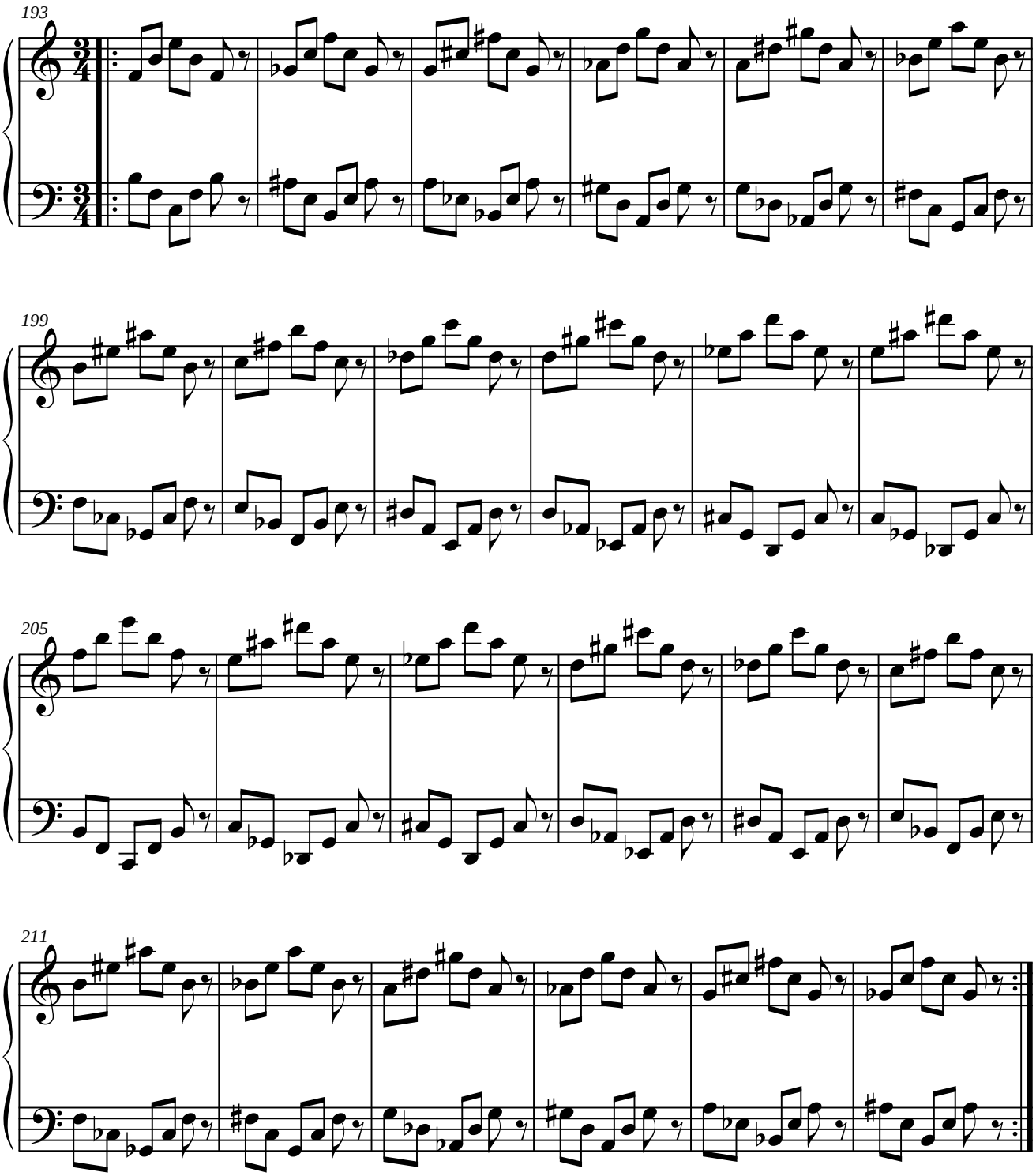

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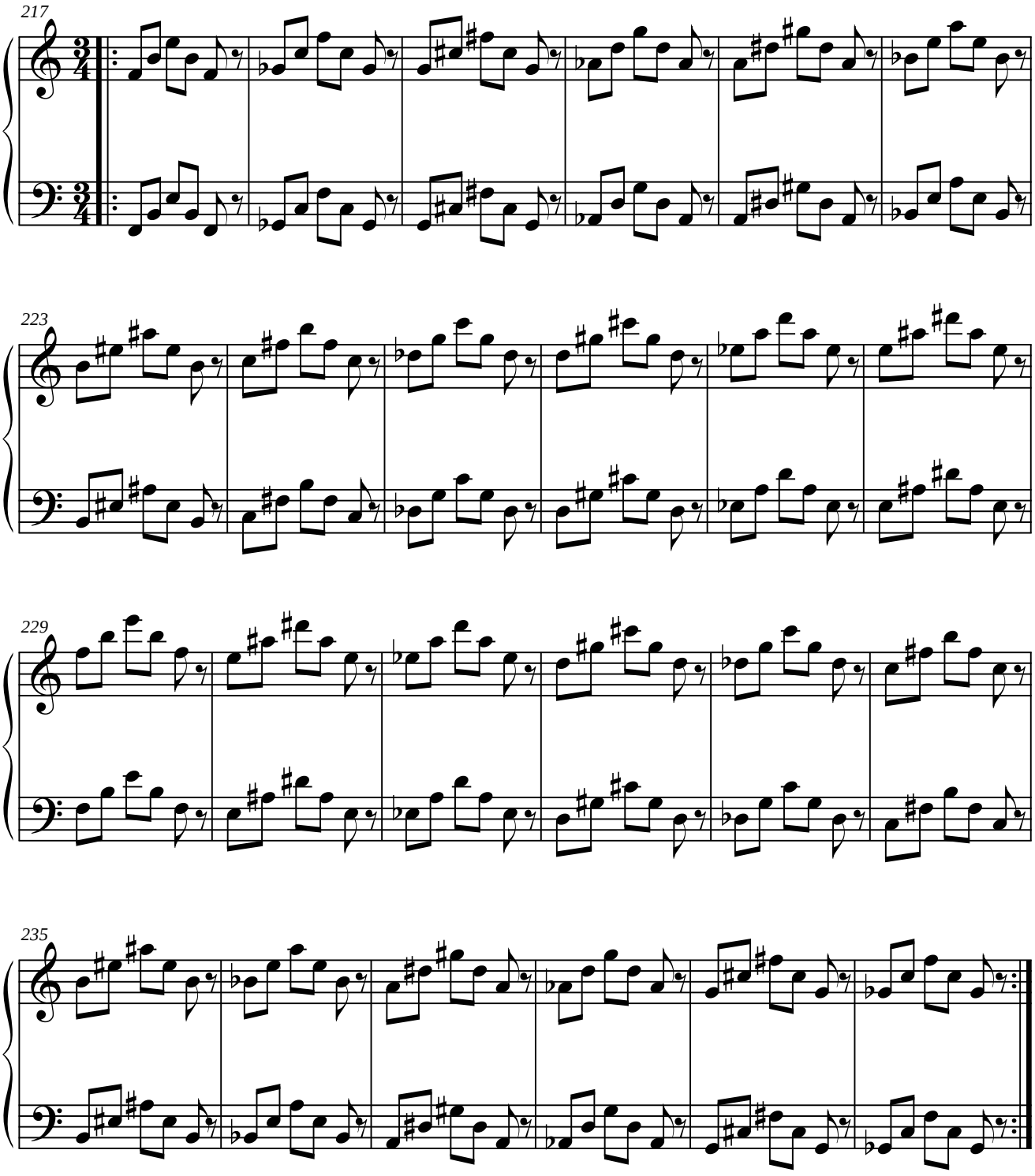

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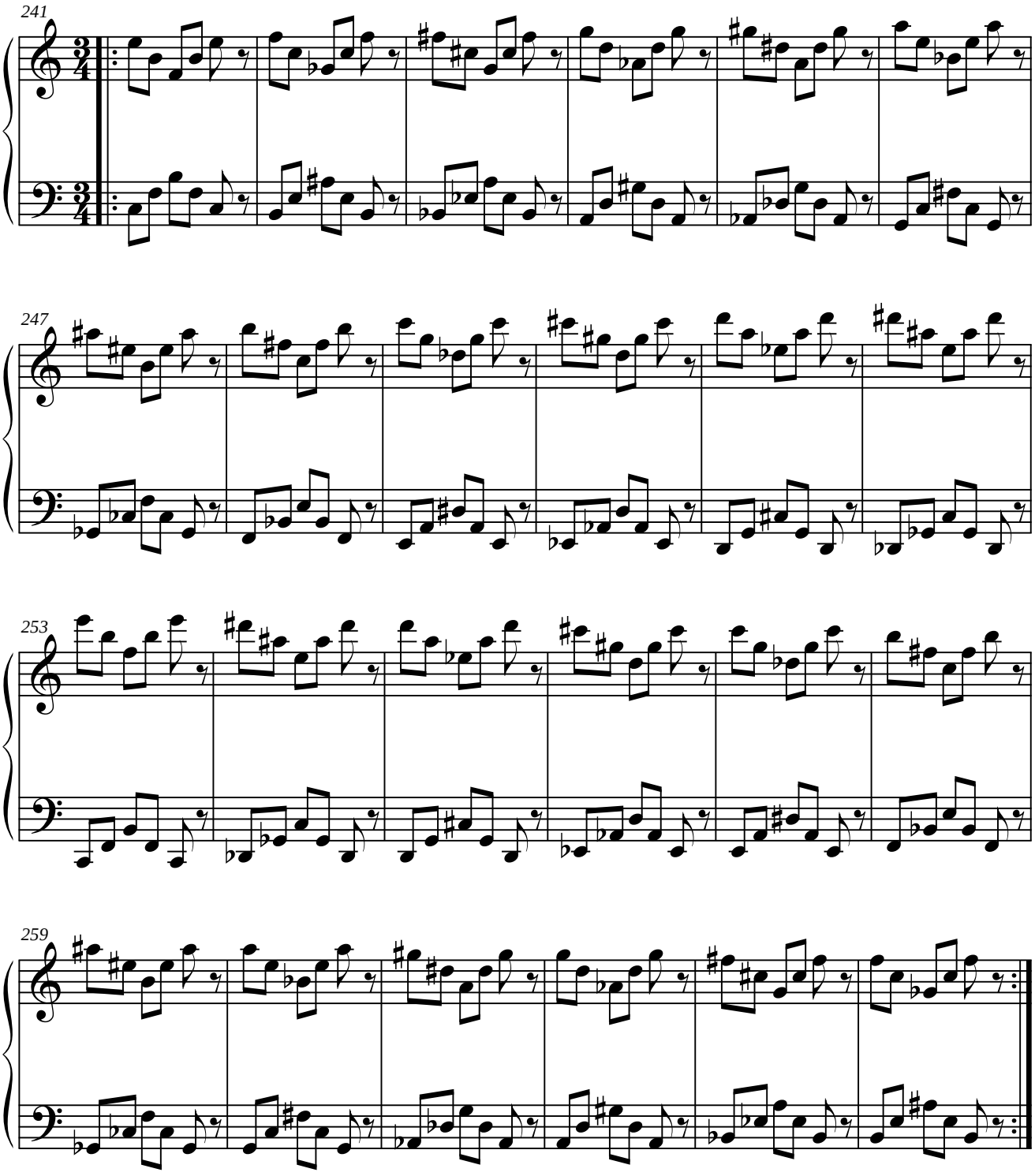

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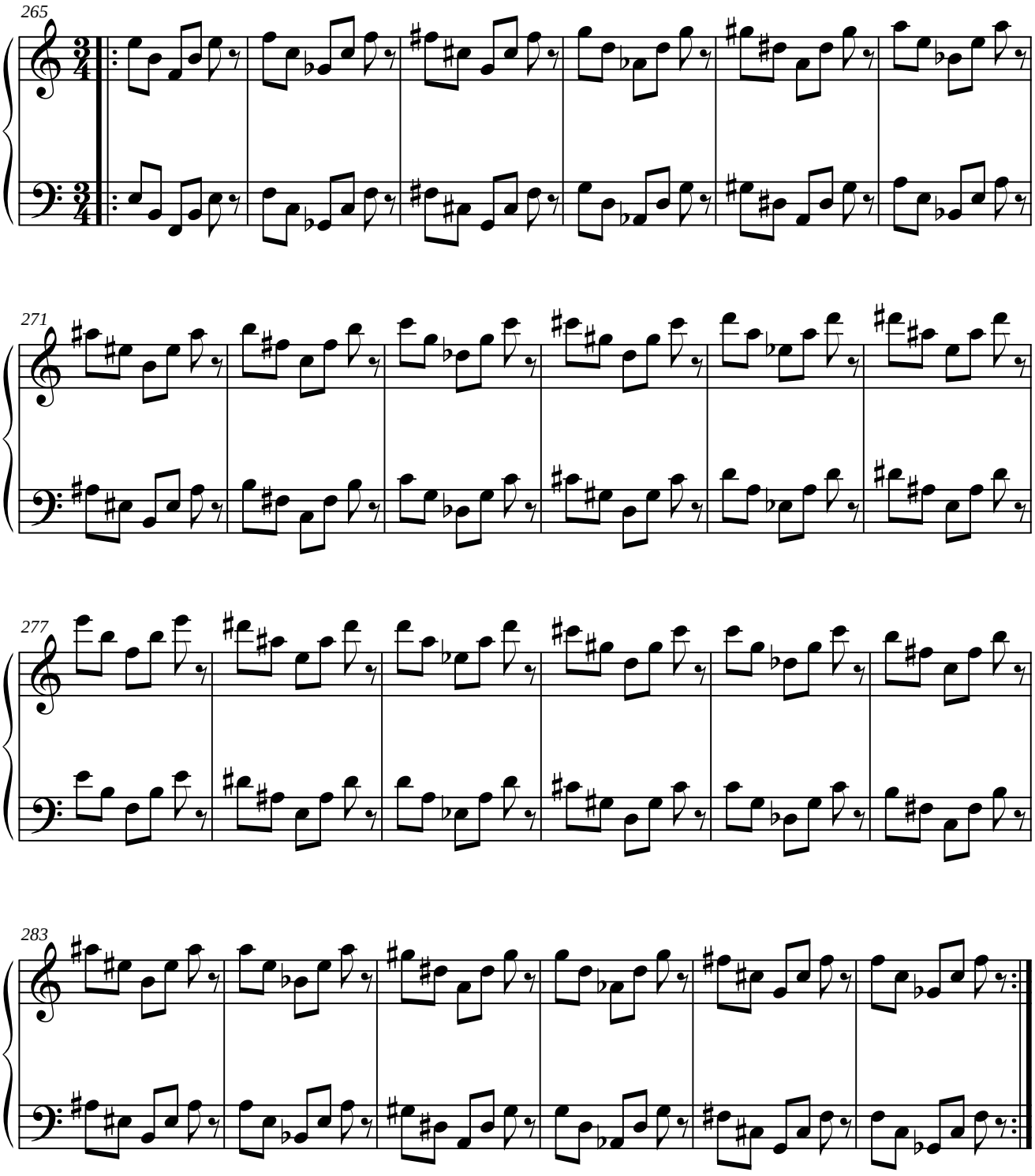

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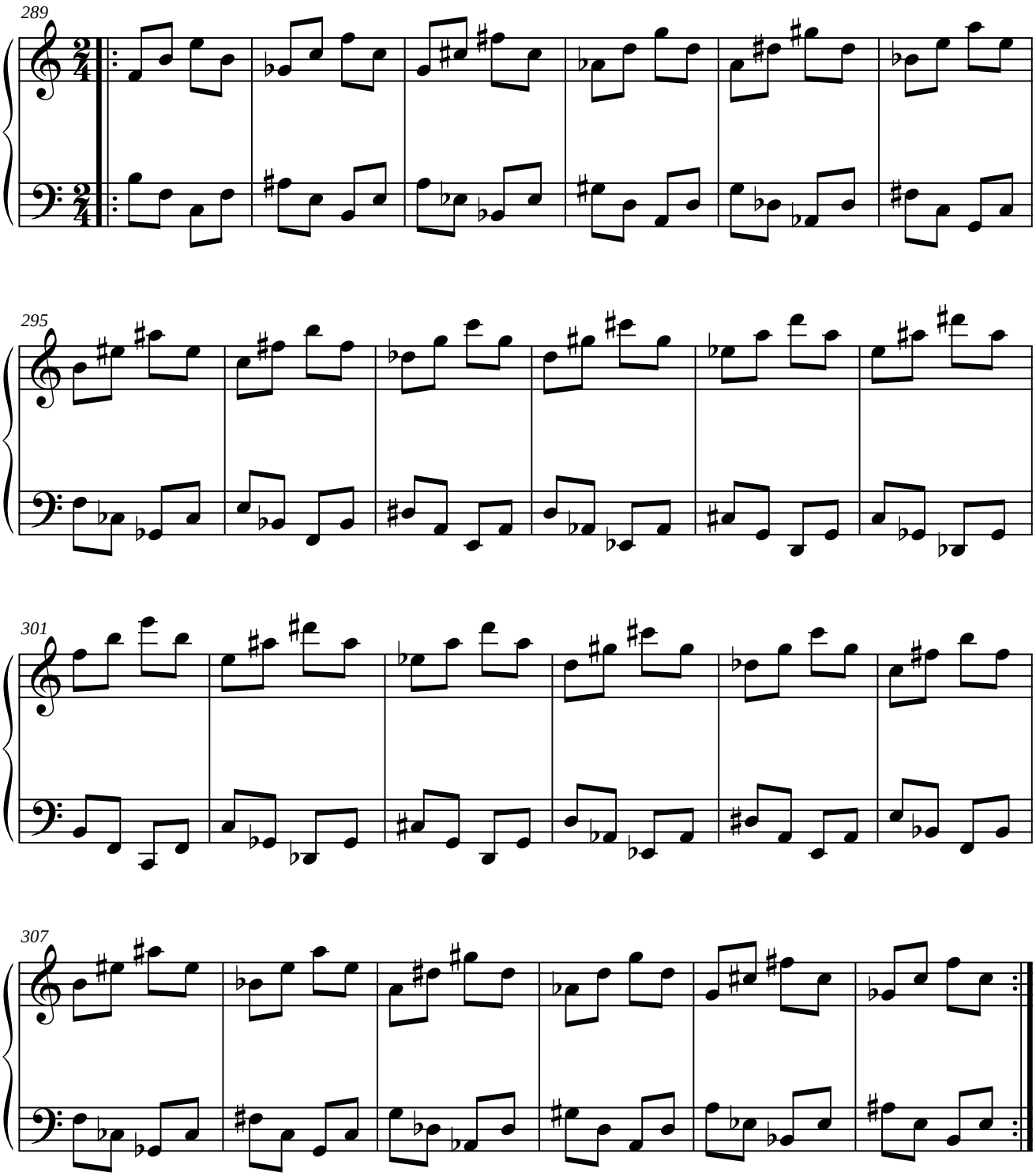

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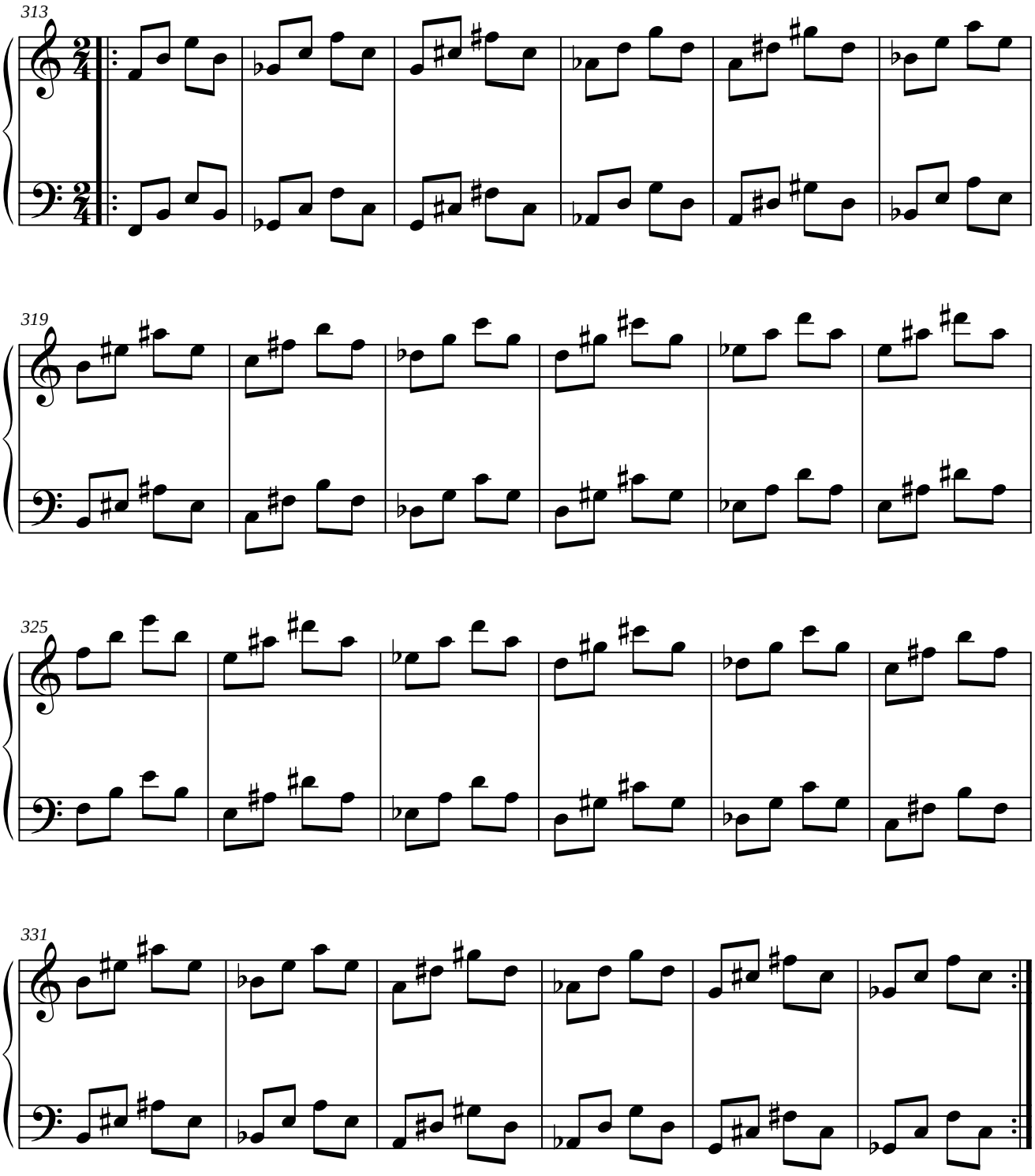

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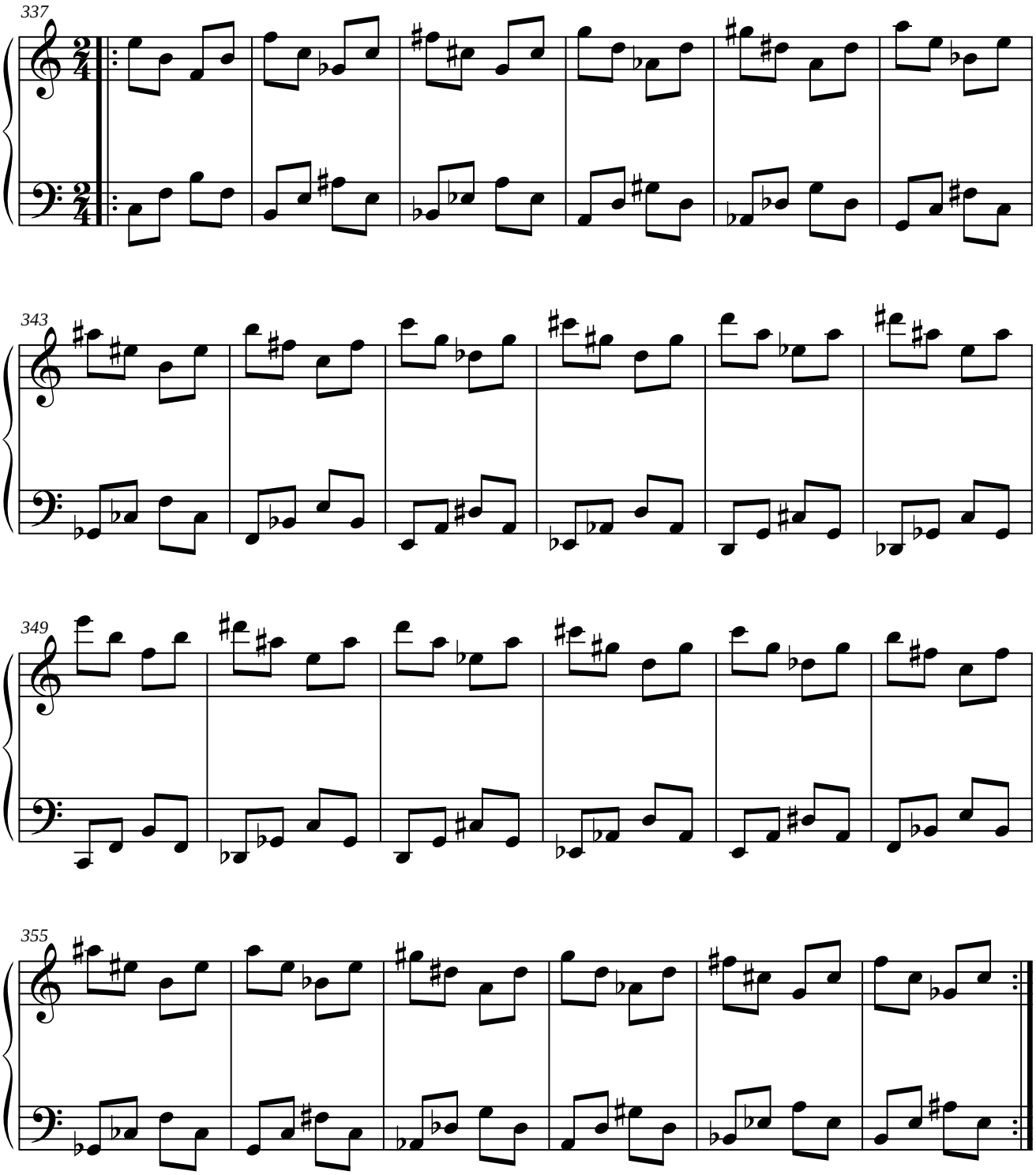

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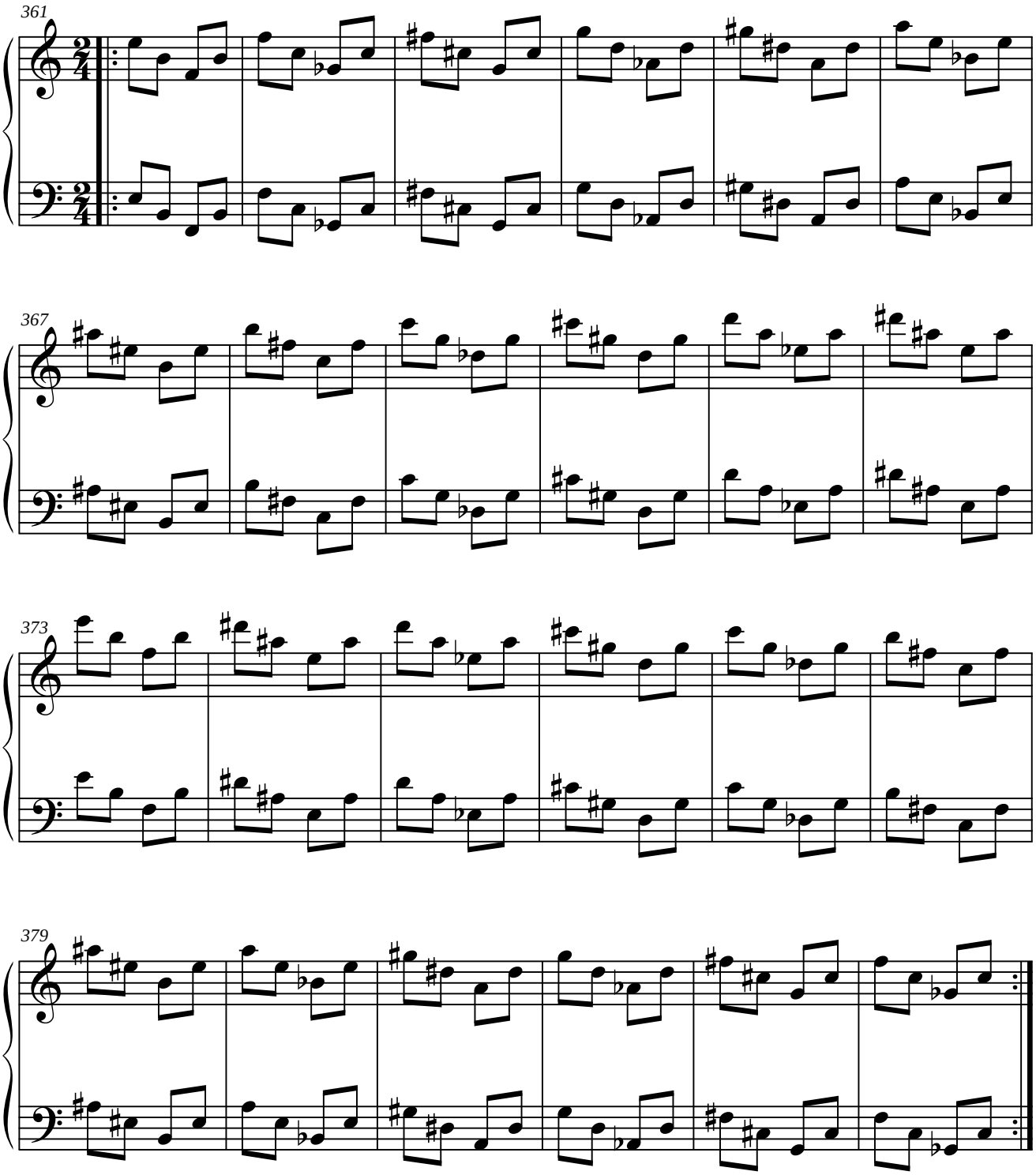

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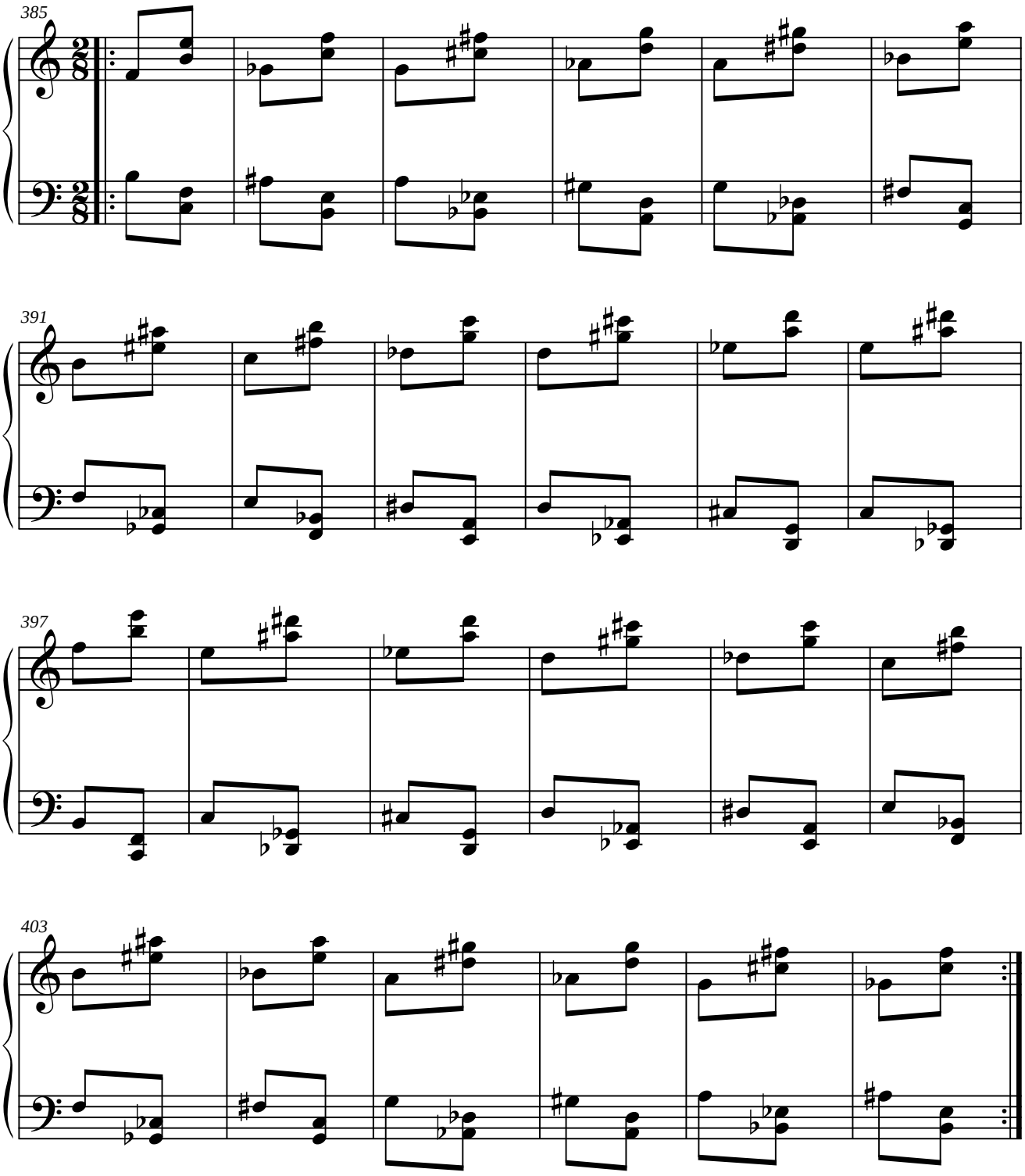

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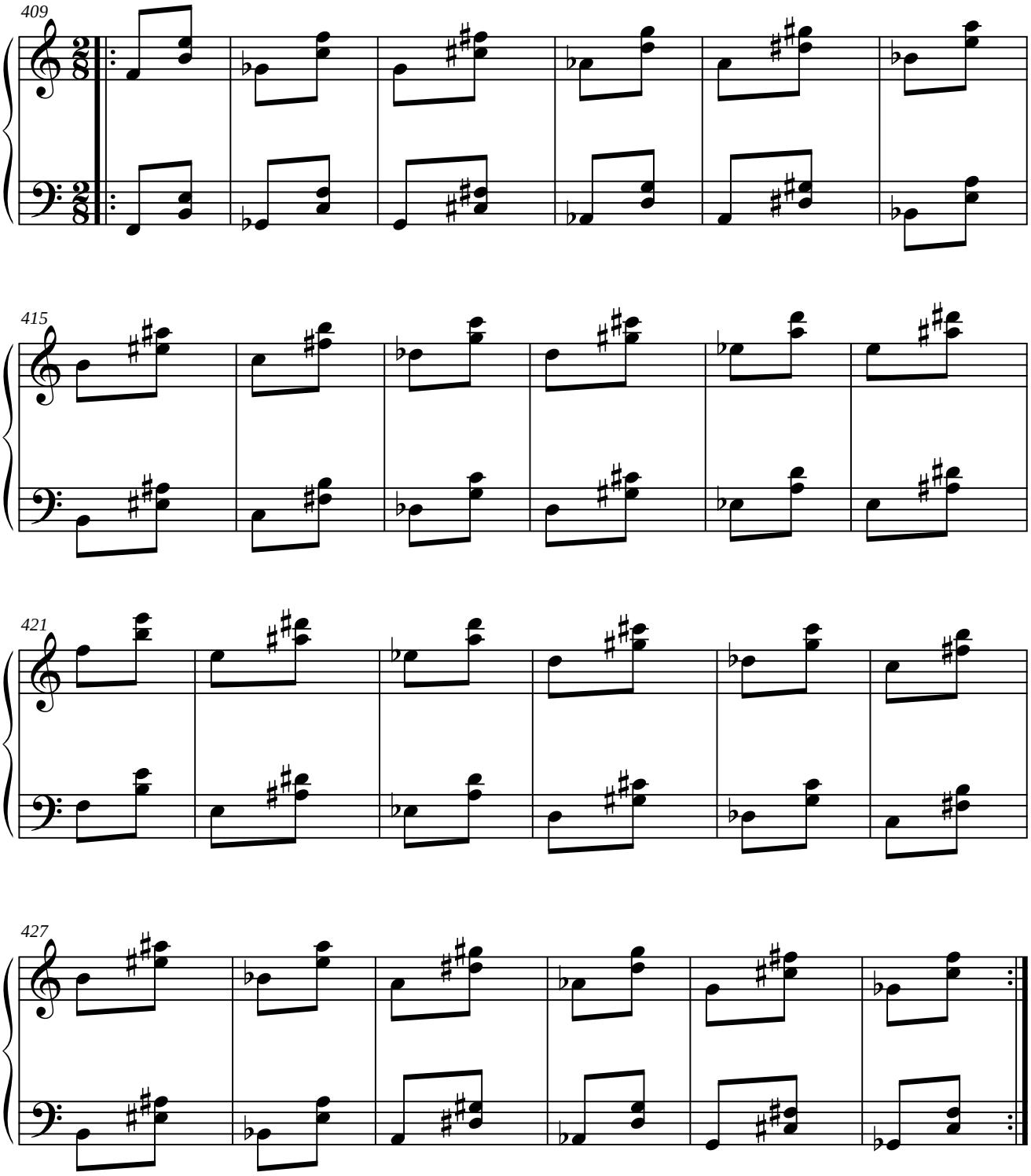

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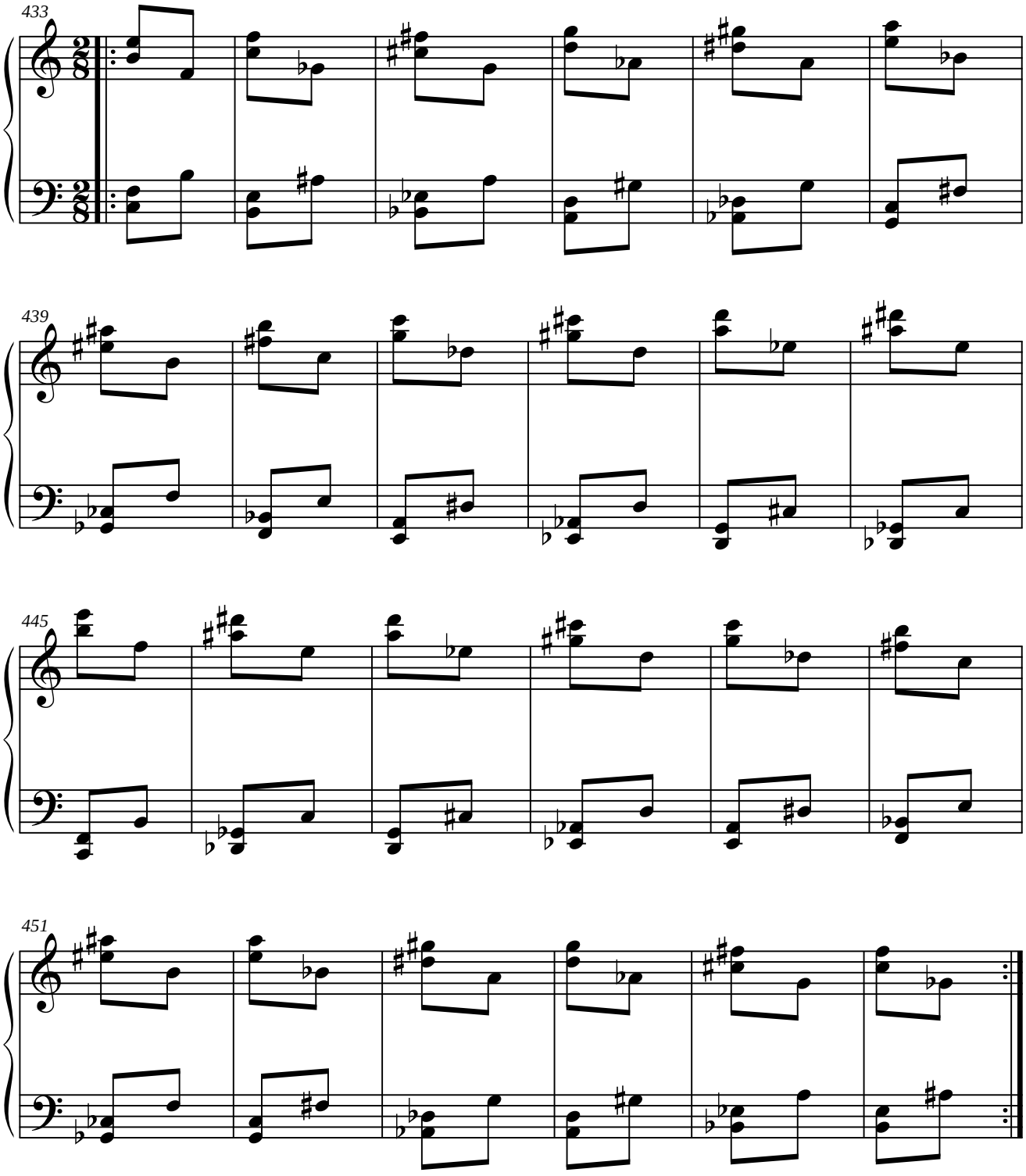

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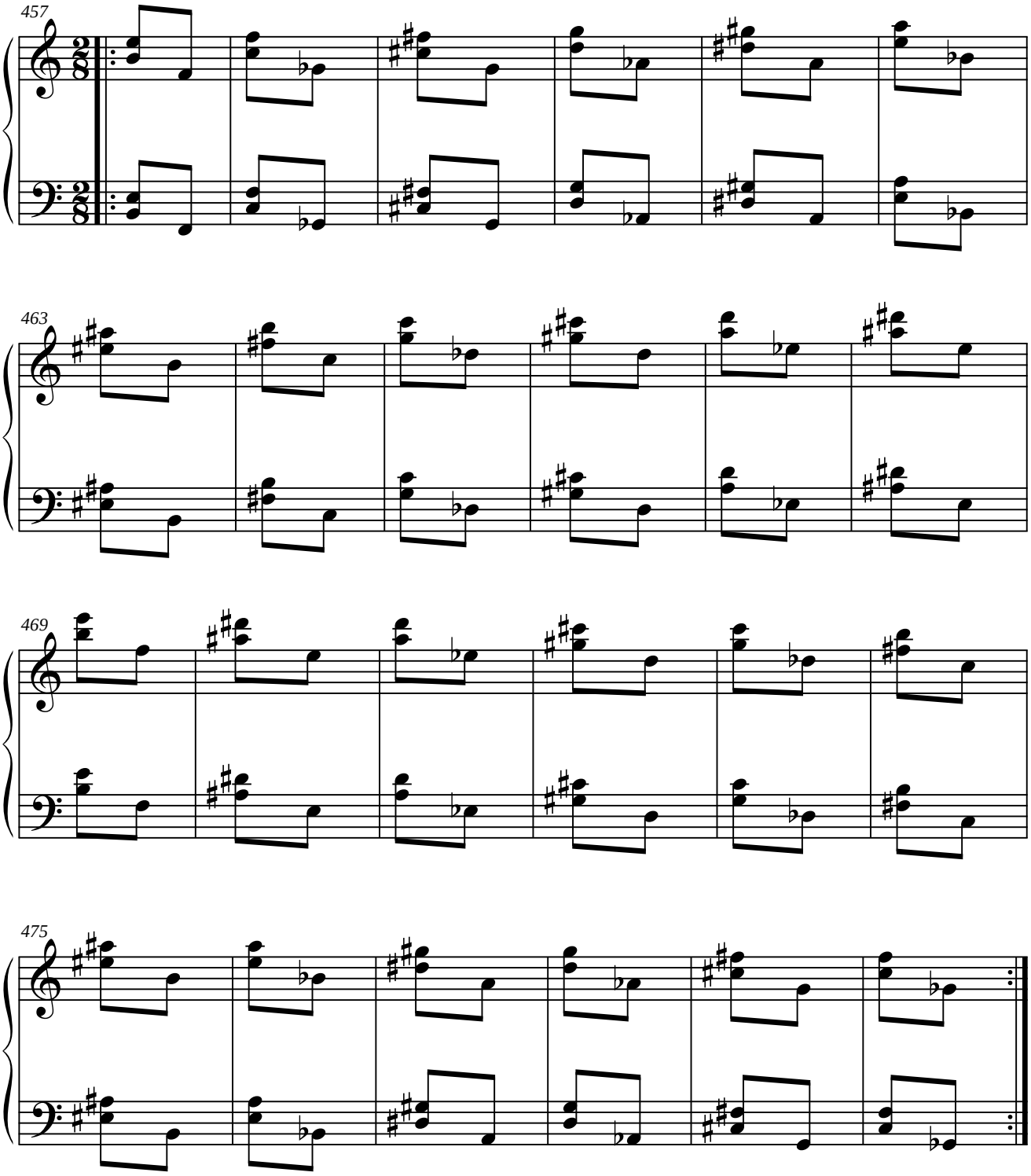

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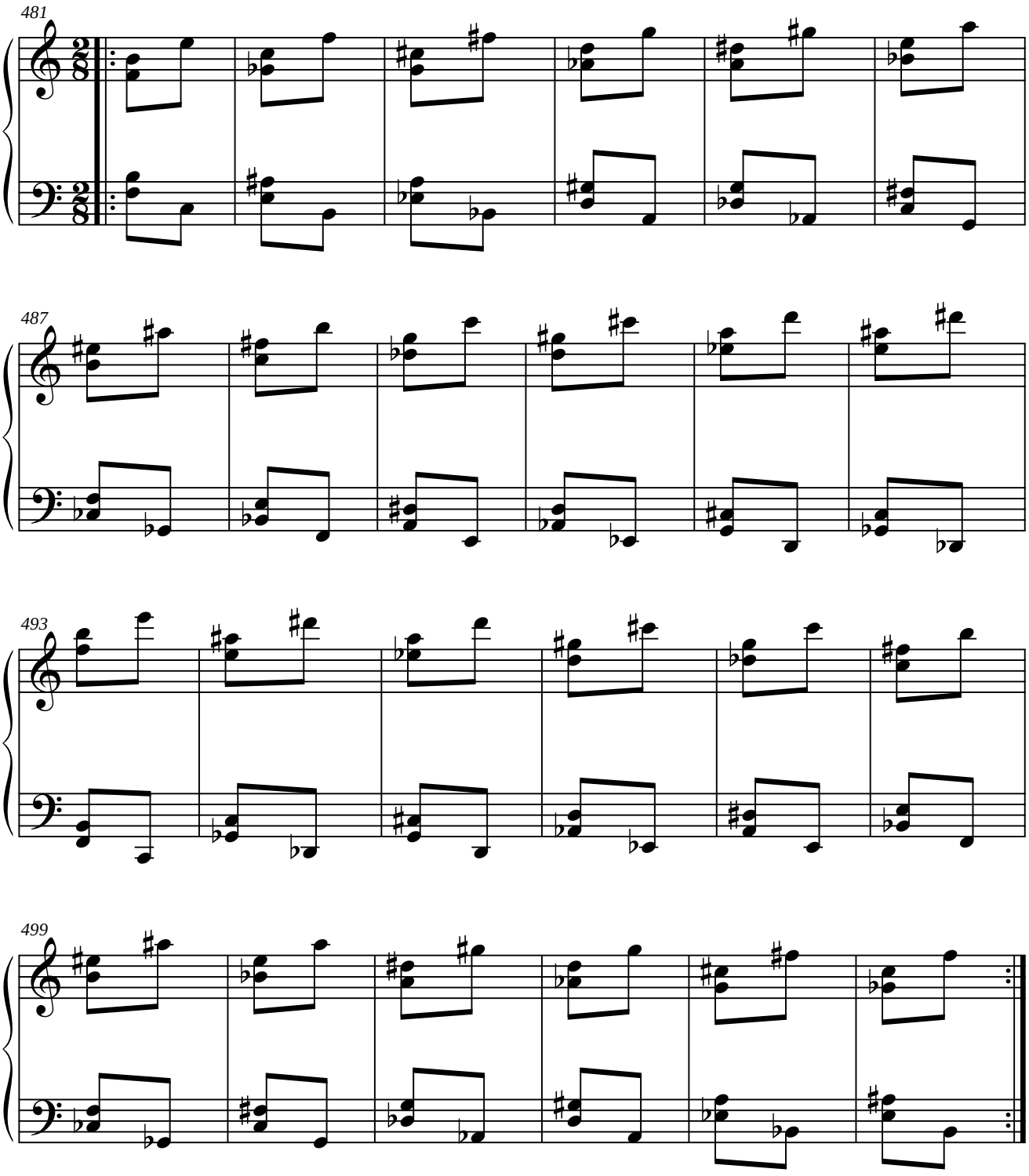

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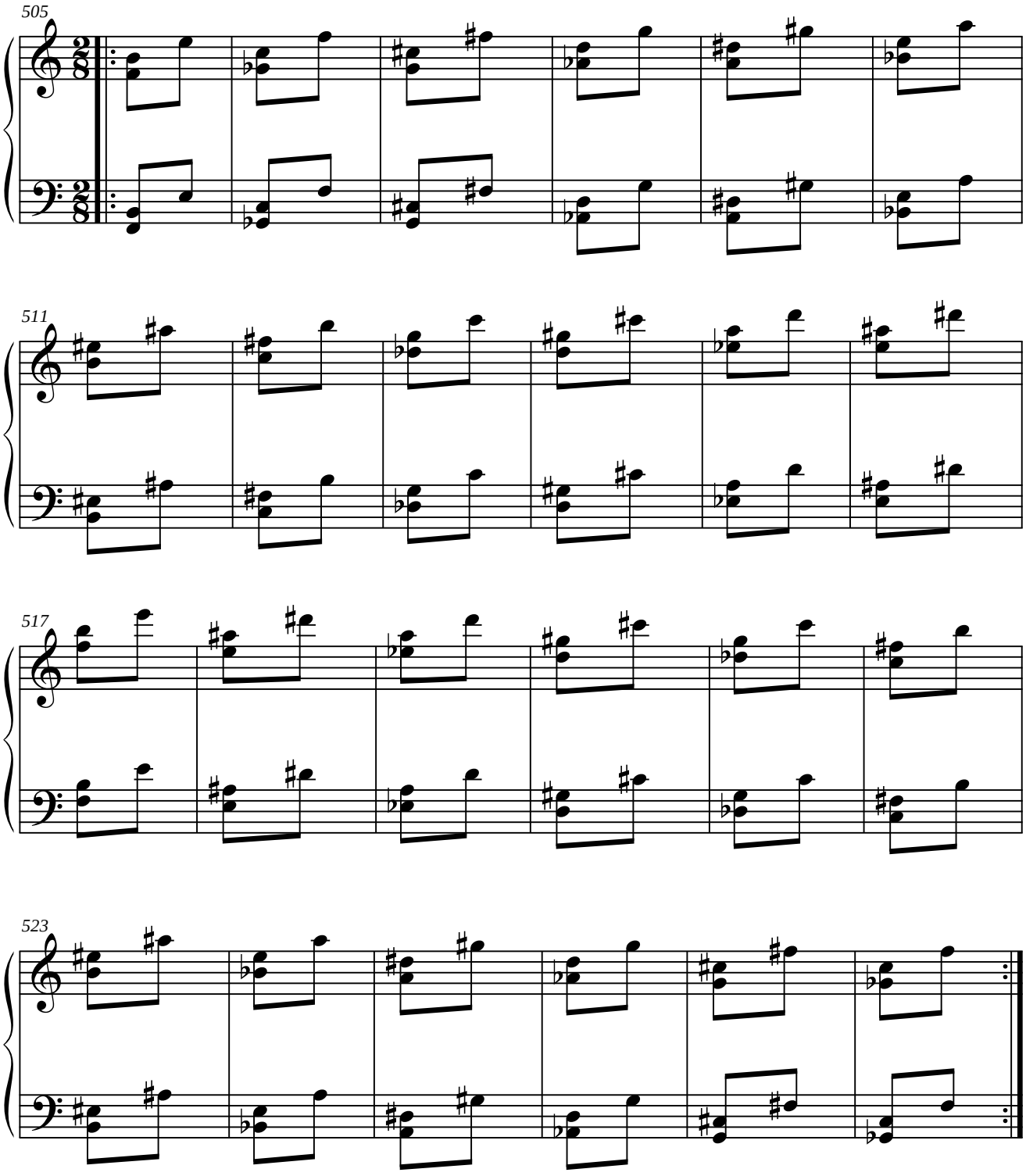

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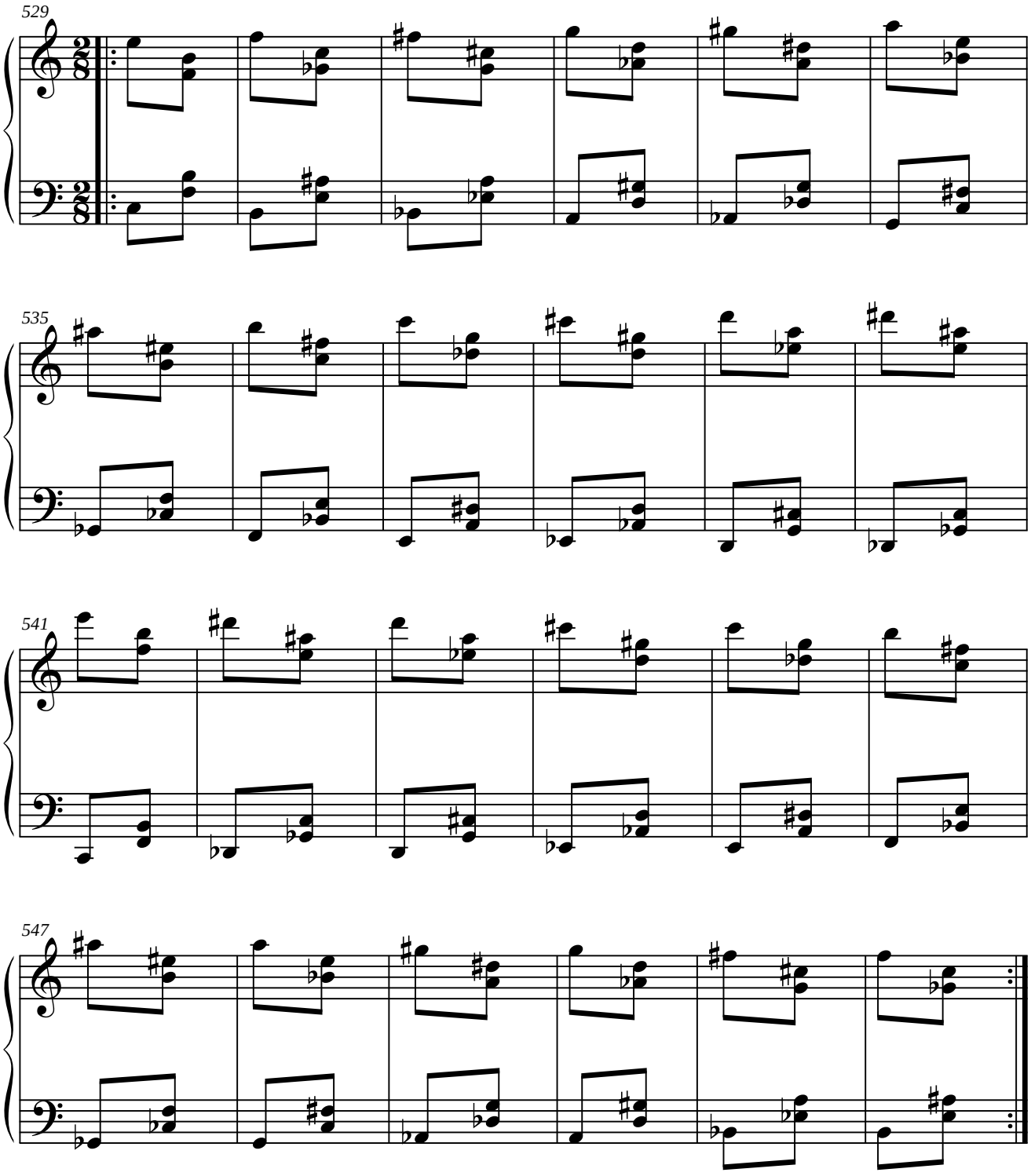

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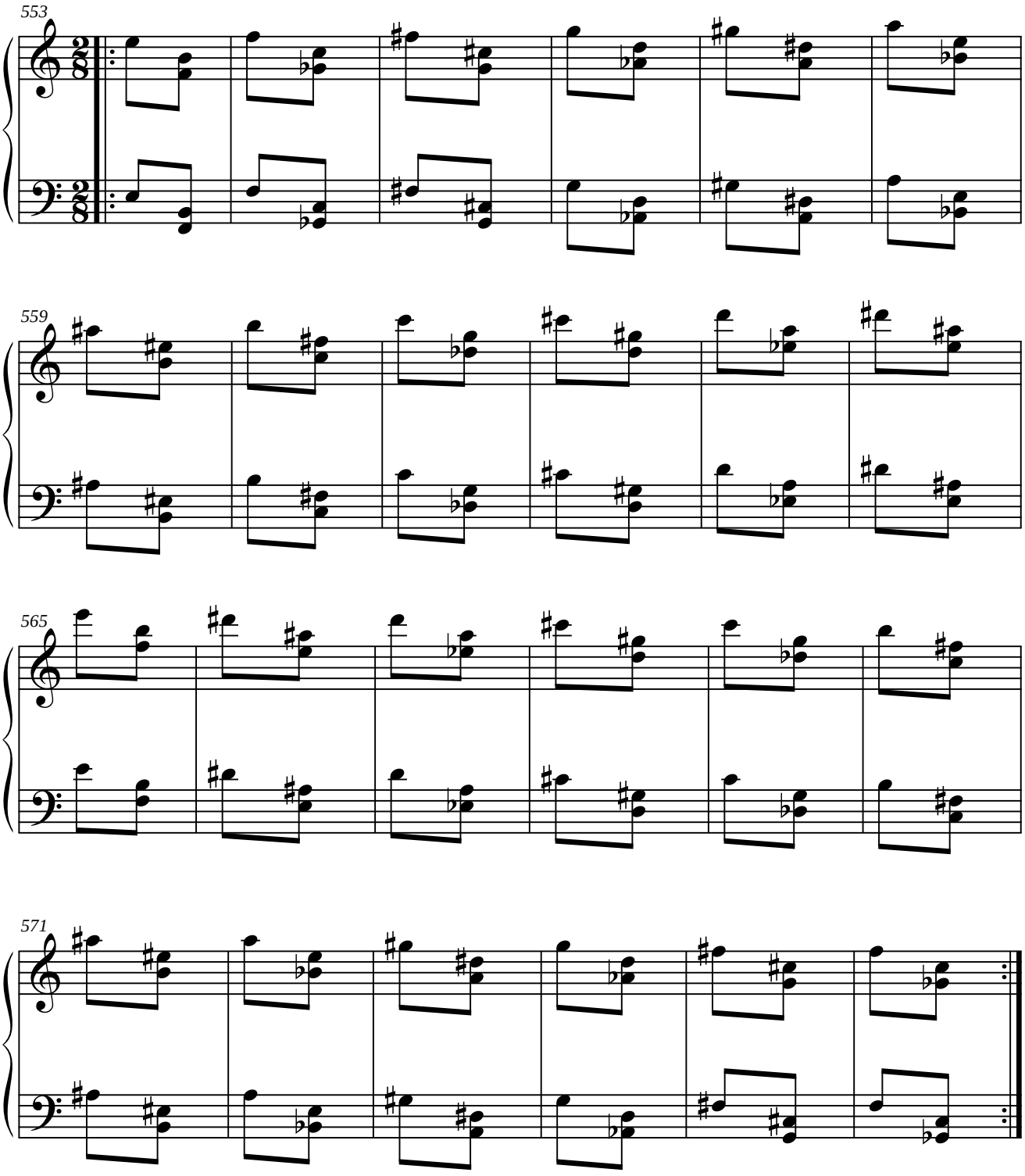

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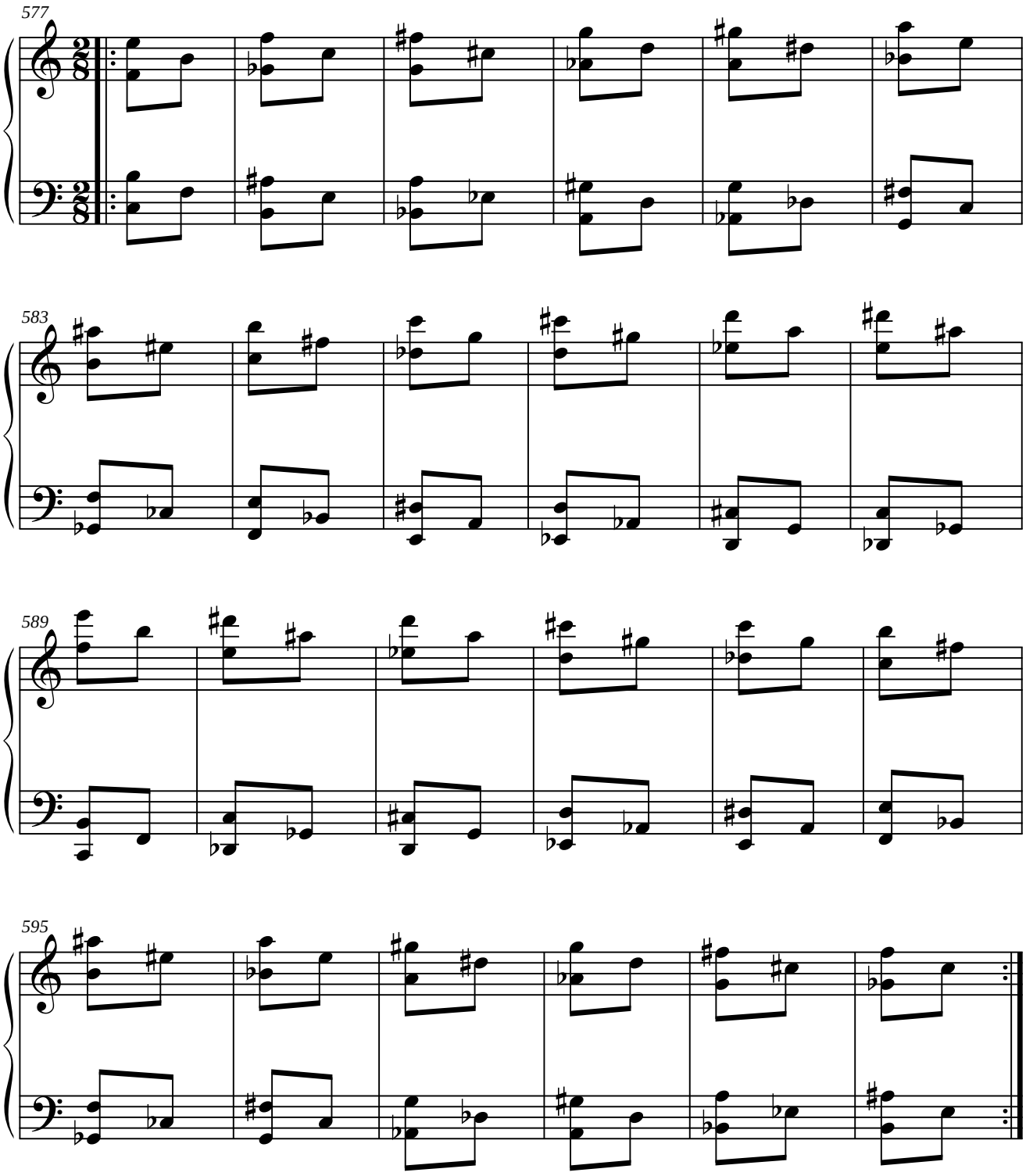

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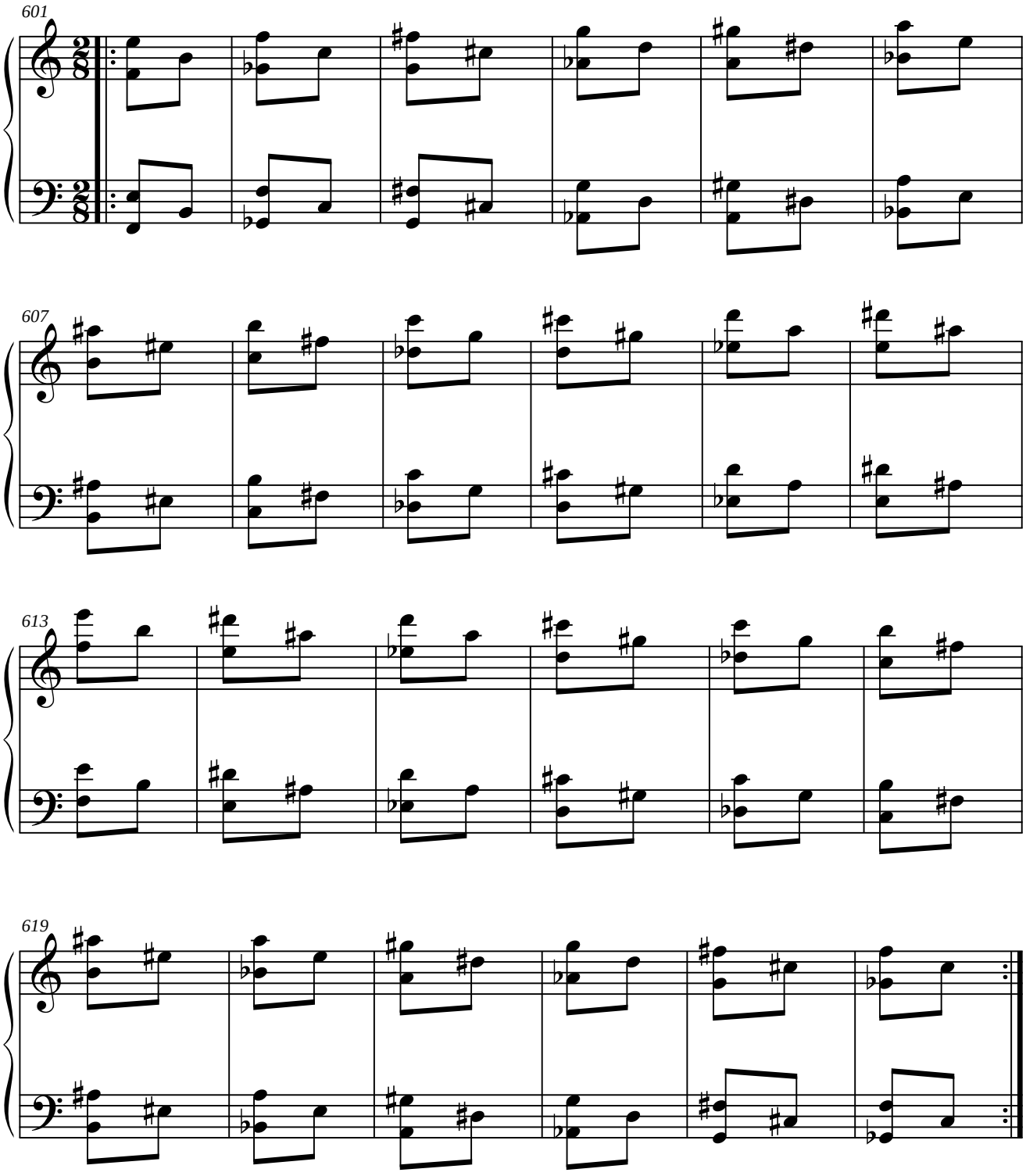

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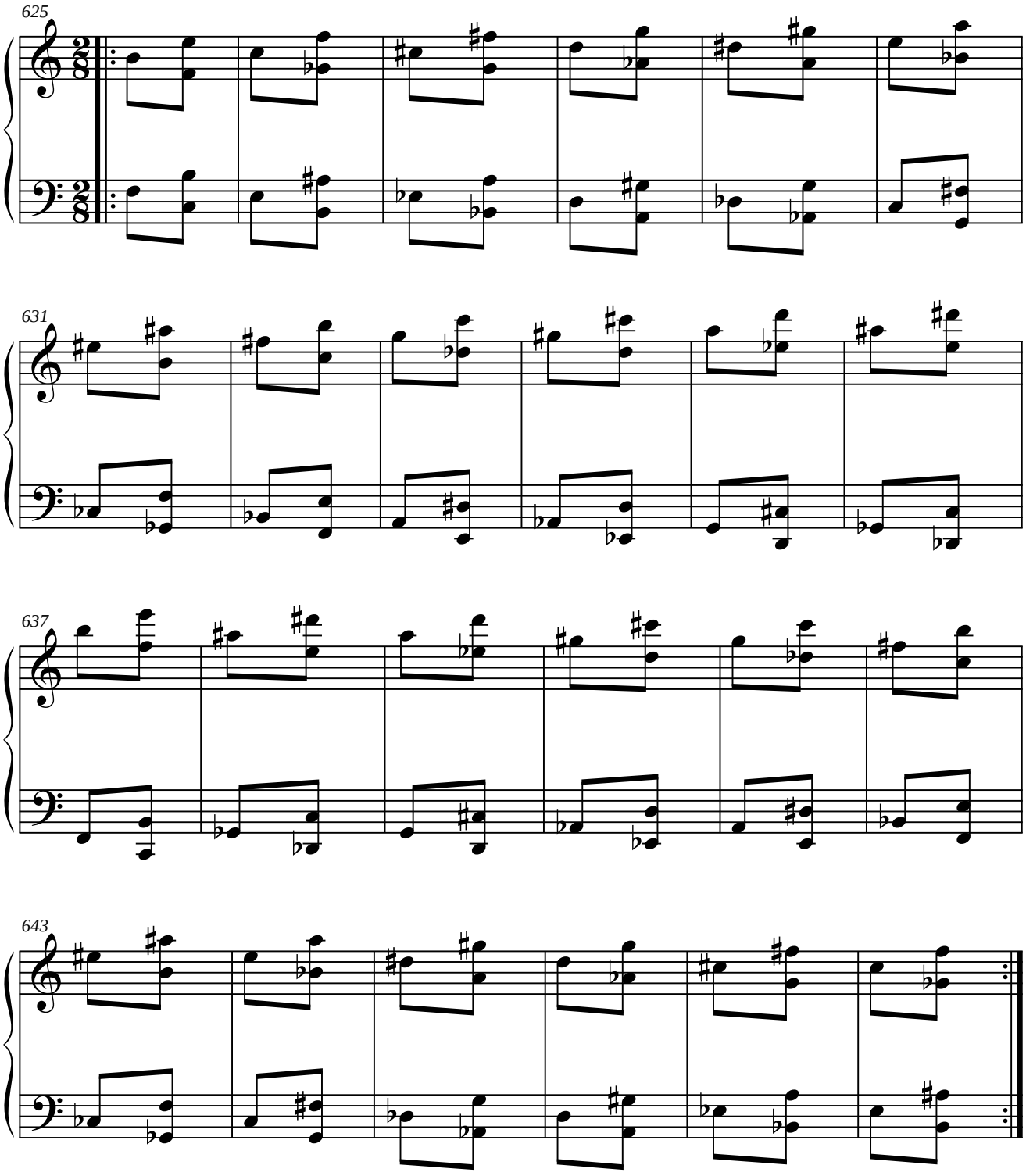

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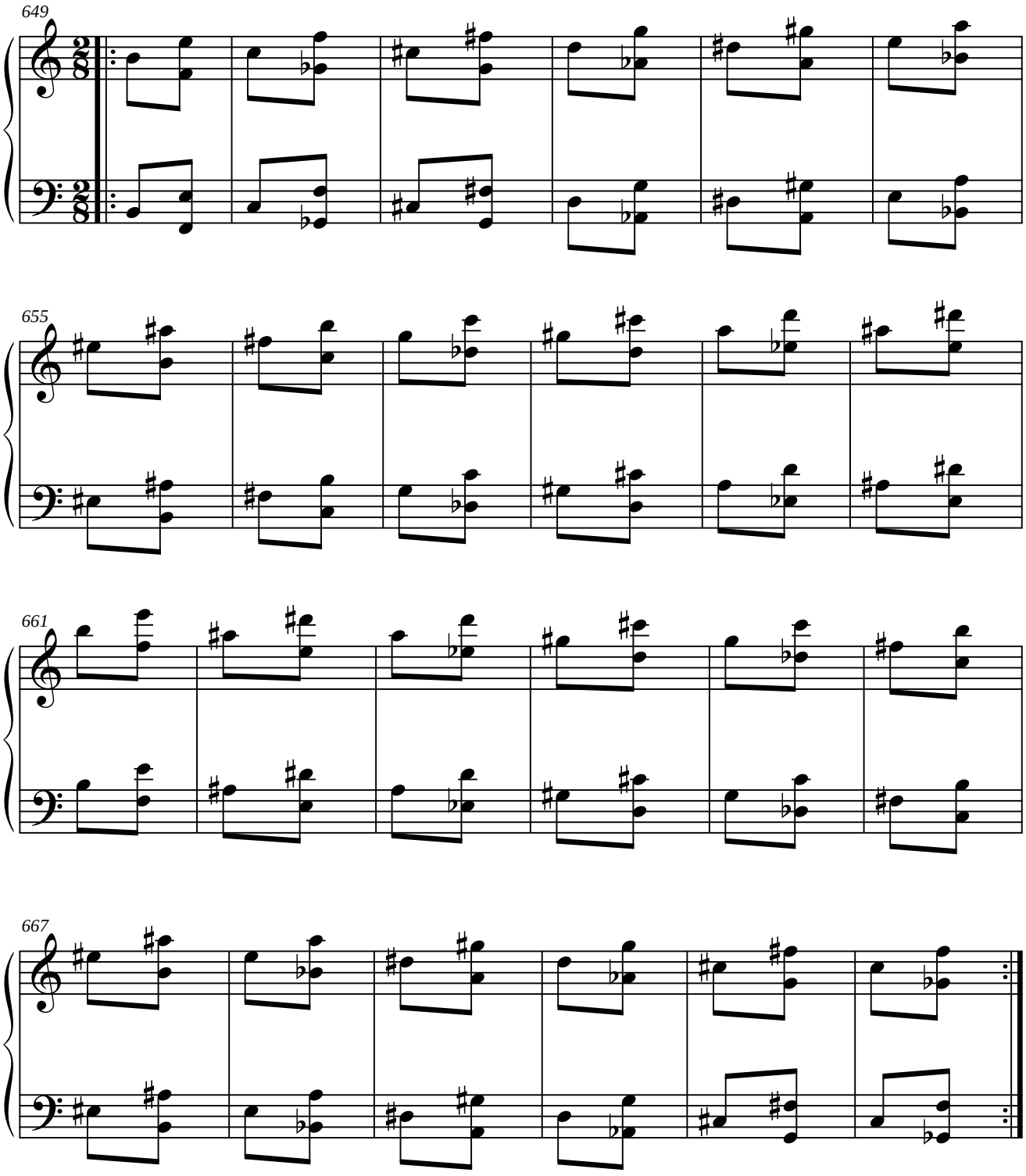

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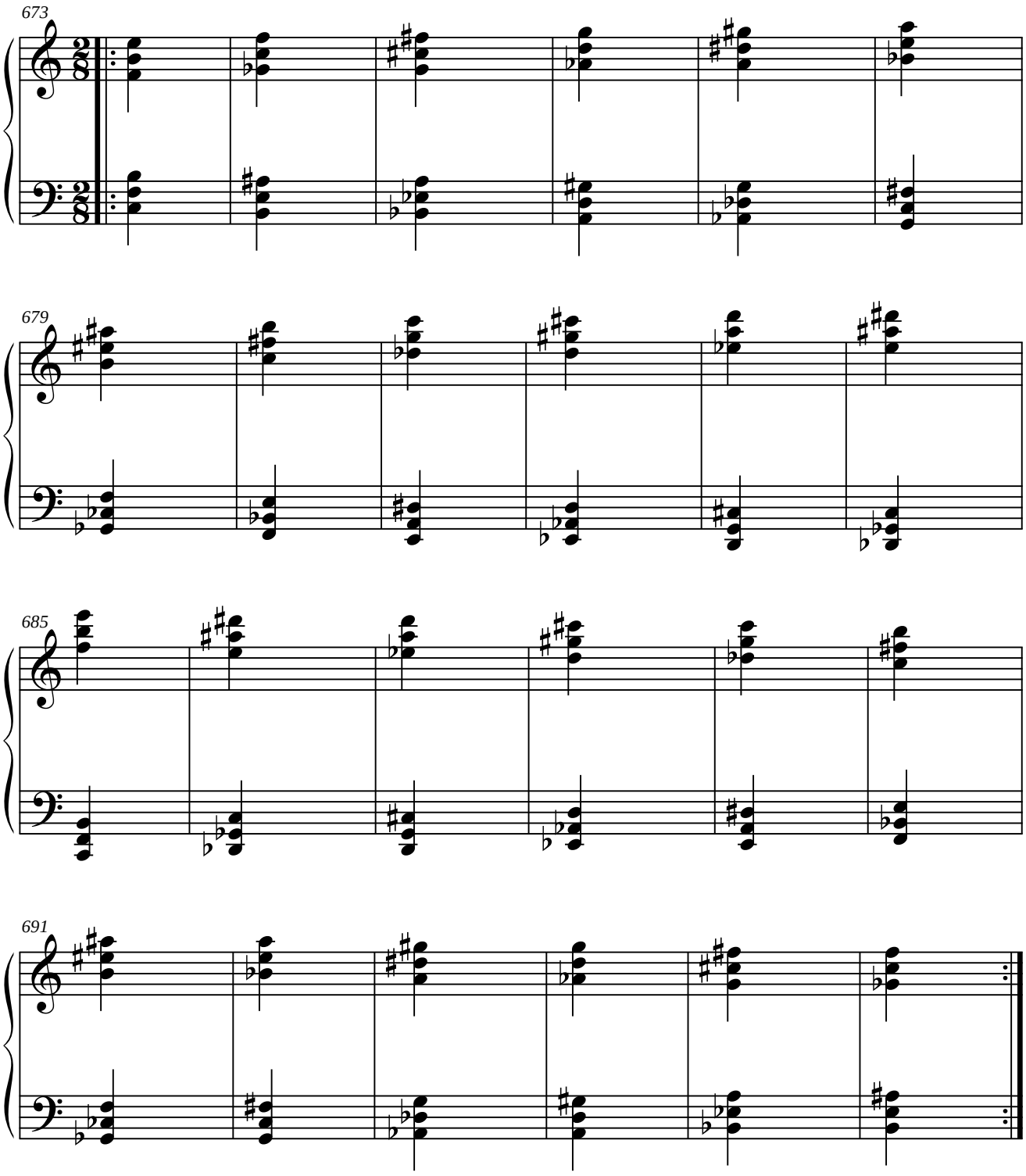
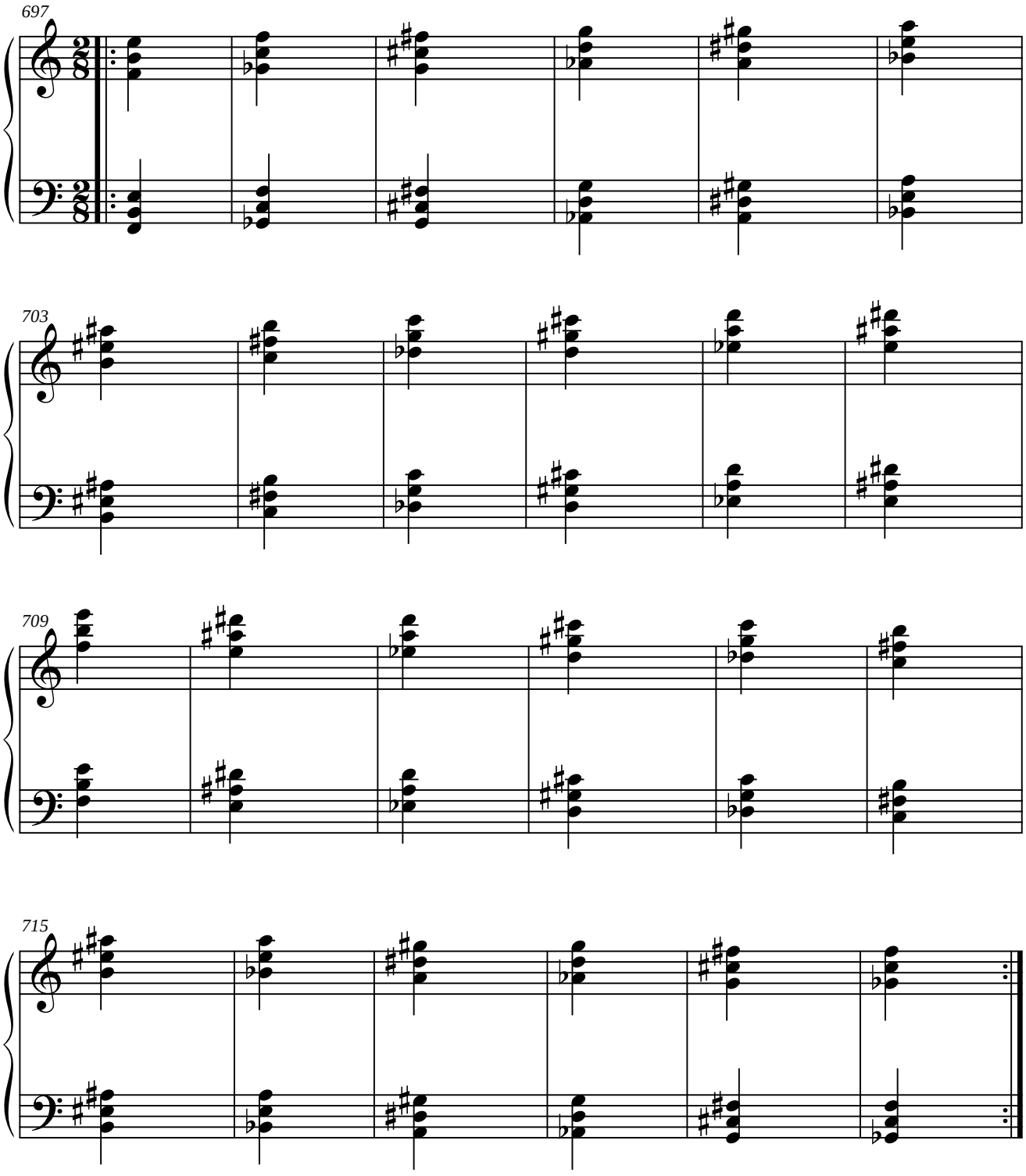


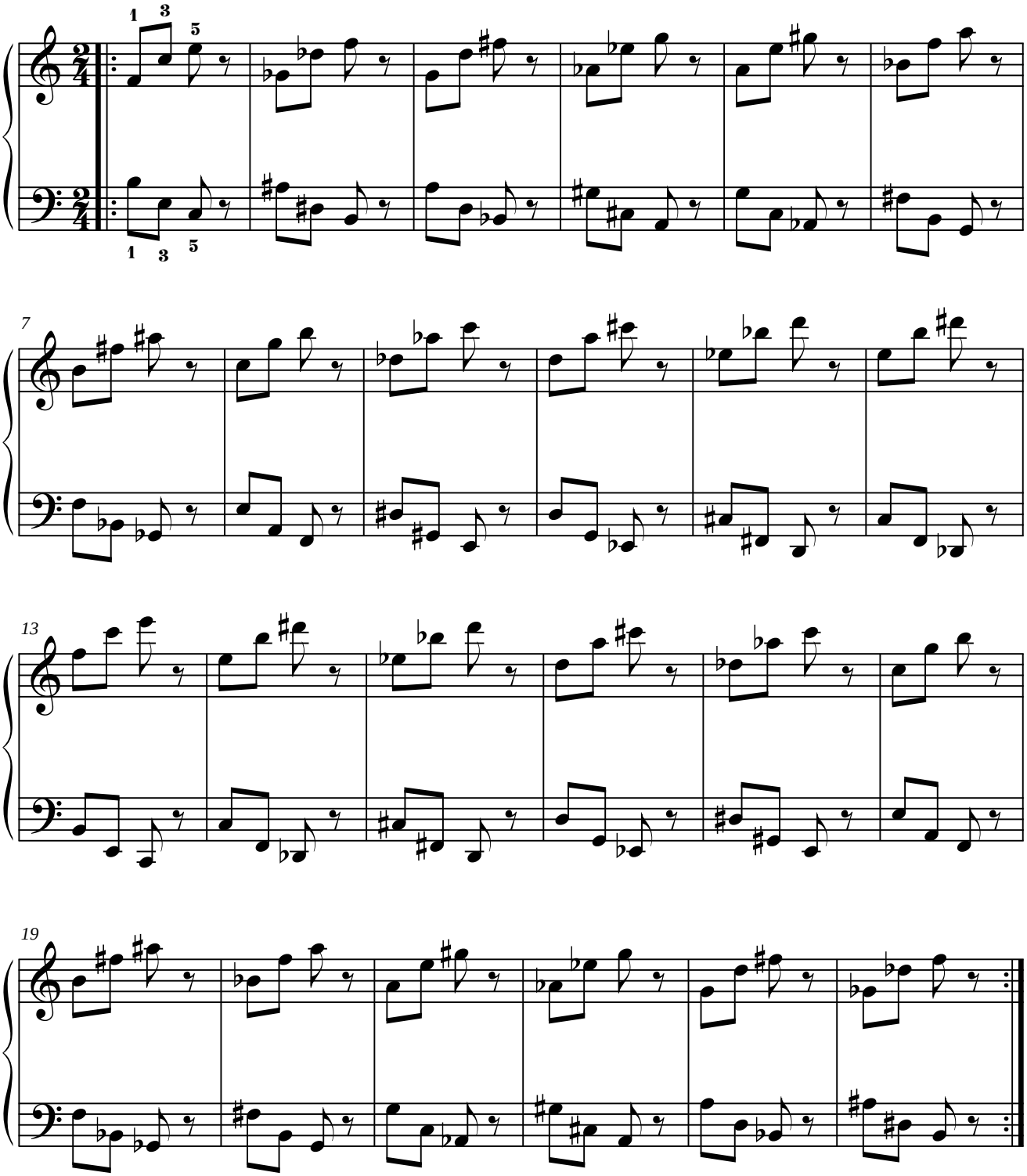
5.5.8.2. PARALELO DEL ORIGINAL.



5.6. ACORDE: fa-do-mi.

5.6.1. MÓDULO 1.

5.6.1.1. SIMÉTRICO DEL ORIGINAL.



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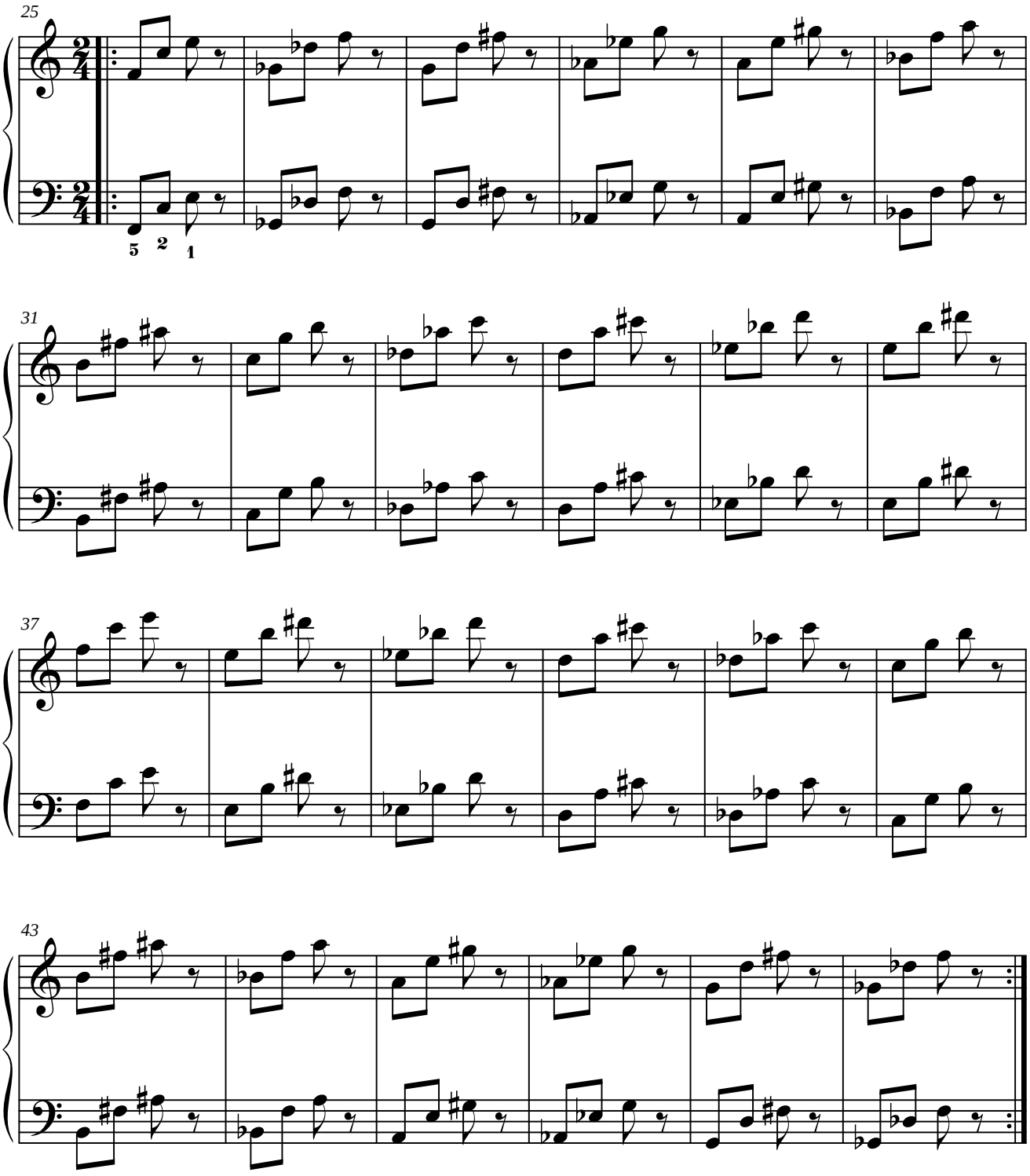
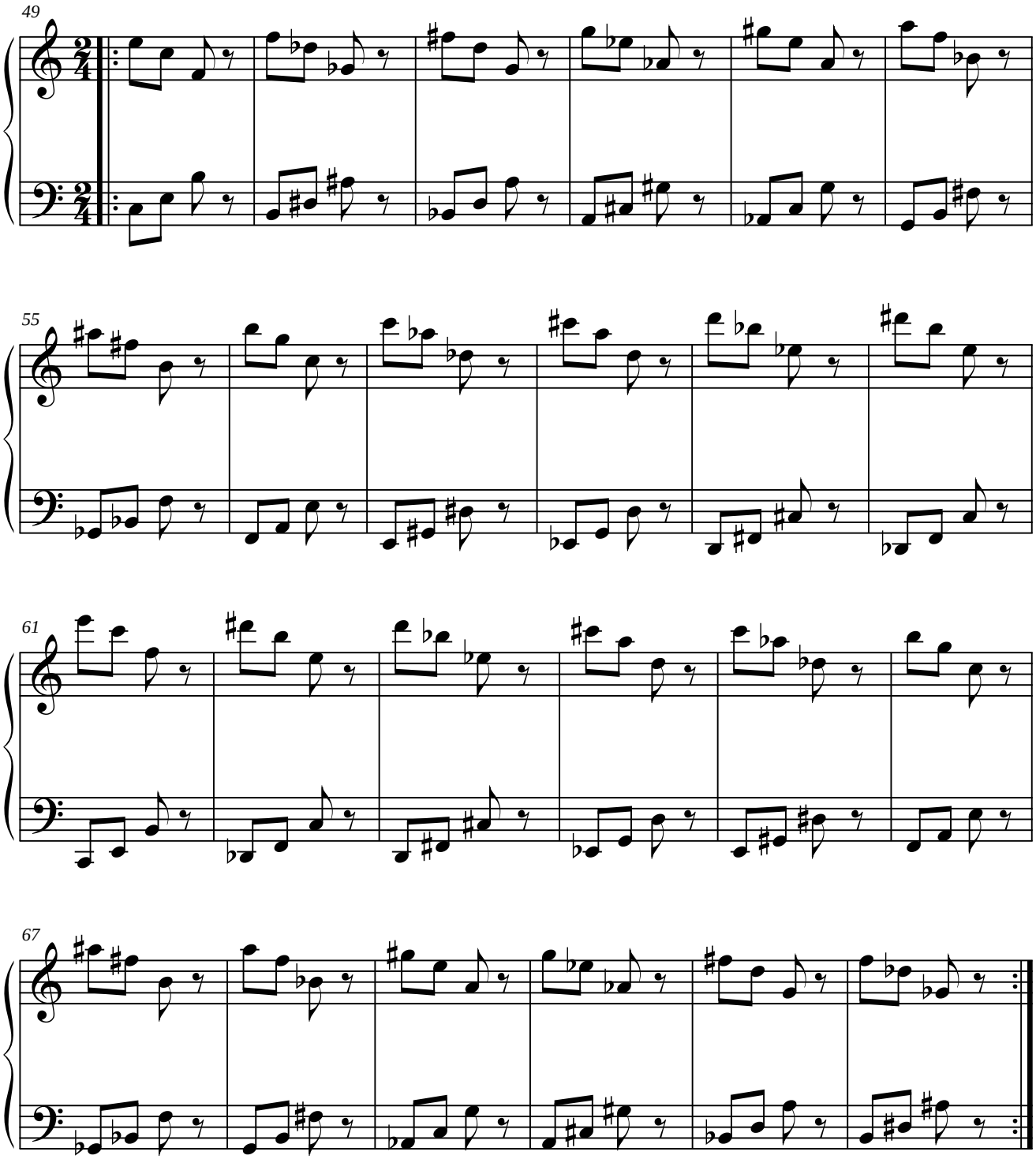


5.6.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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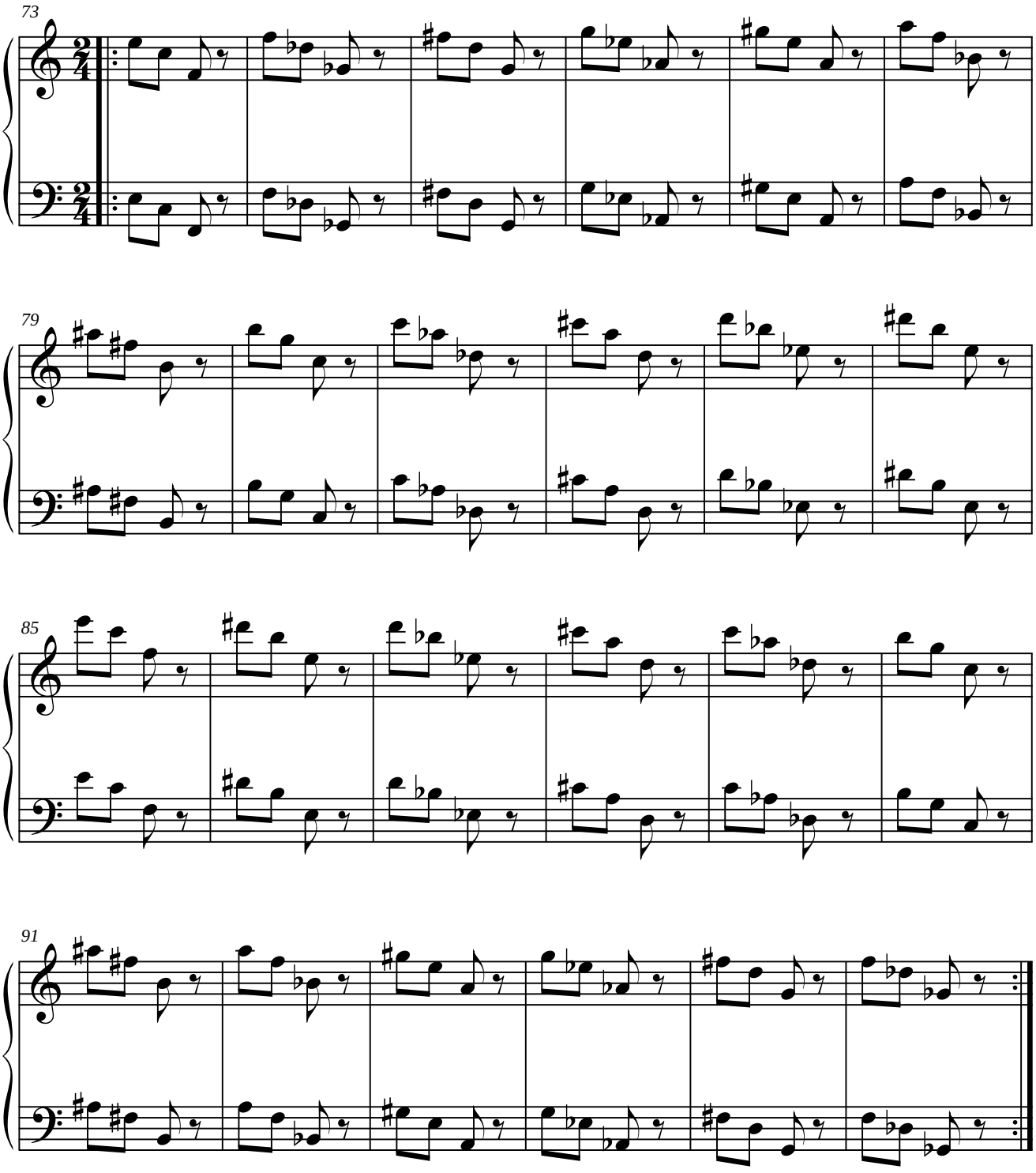
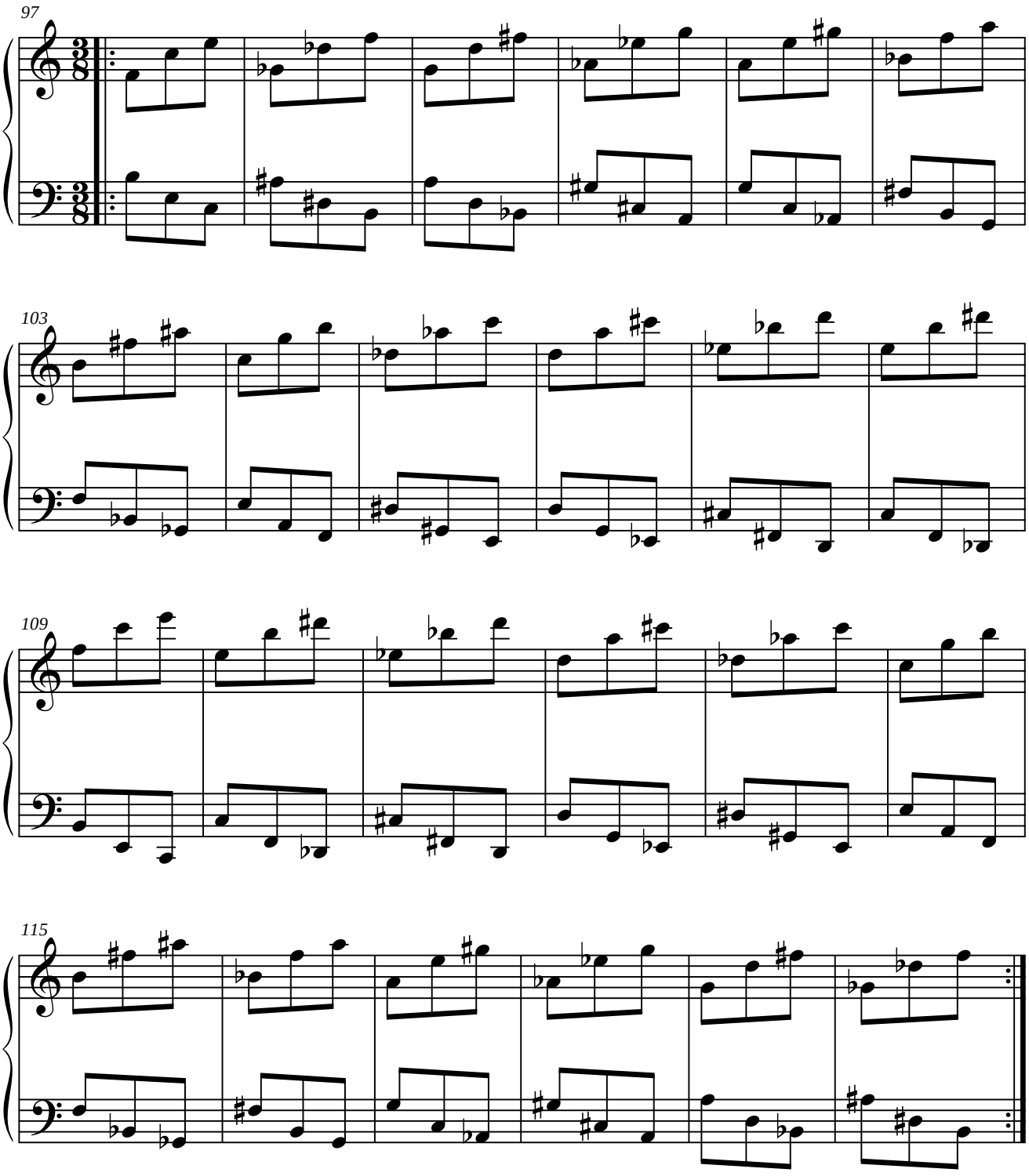


5.6.2. MÓDULO 2.

5.6.2.1. SIMÉTRICO DEL ORIGINAL.



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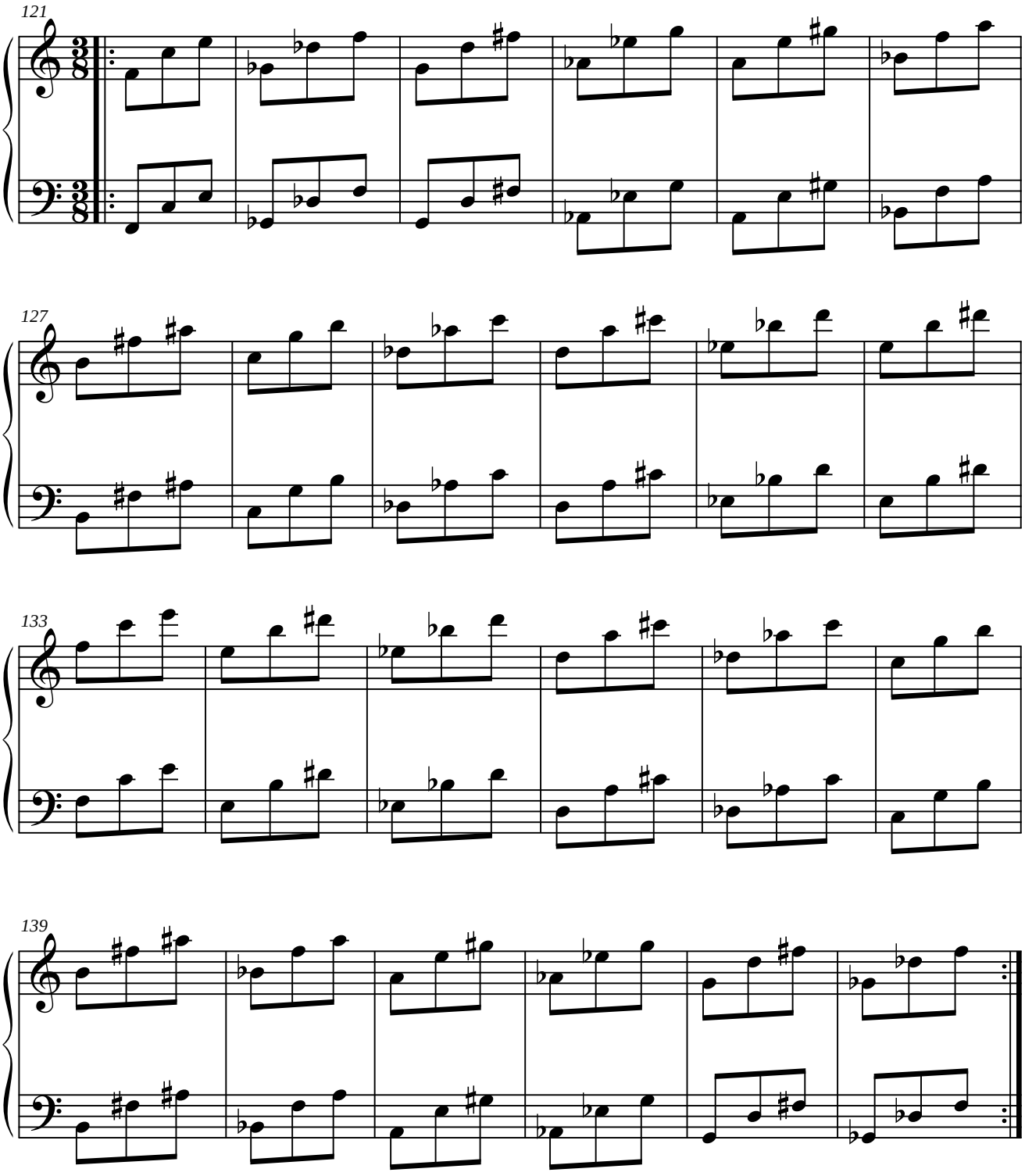
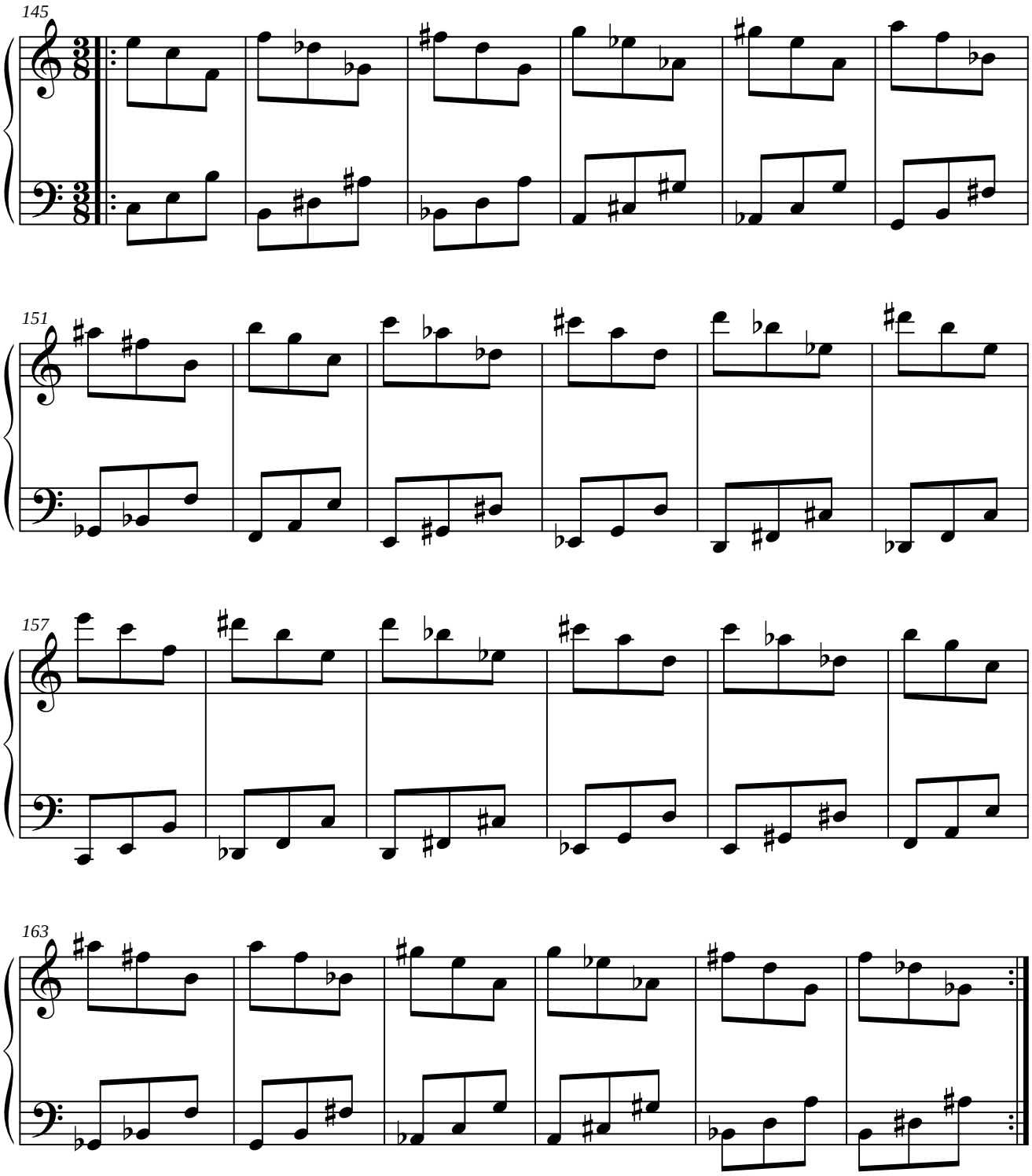


5.6.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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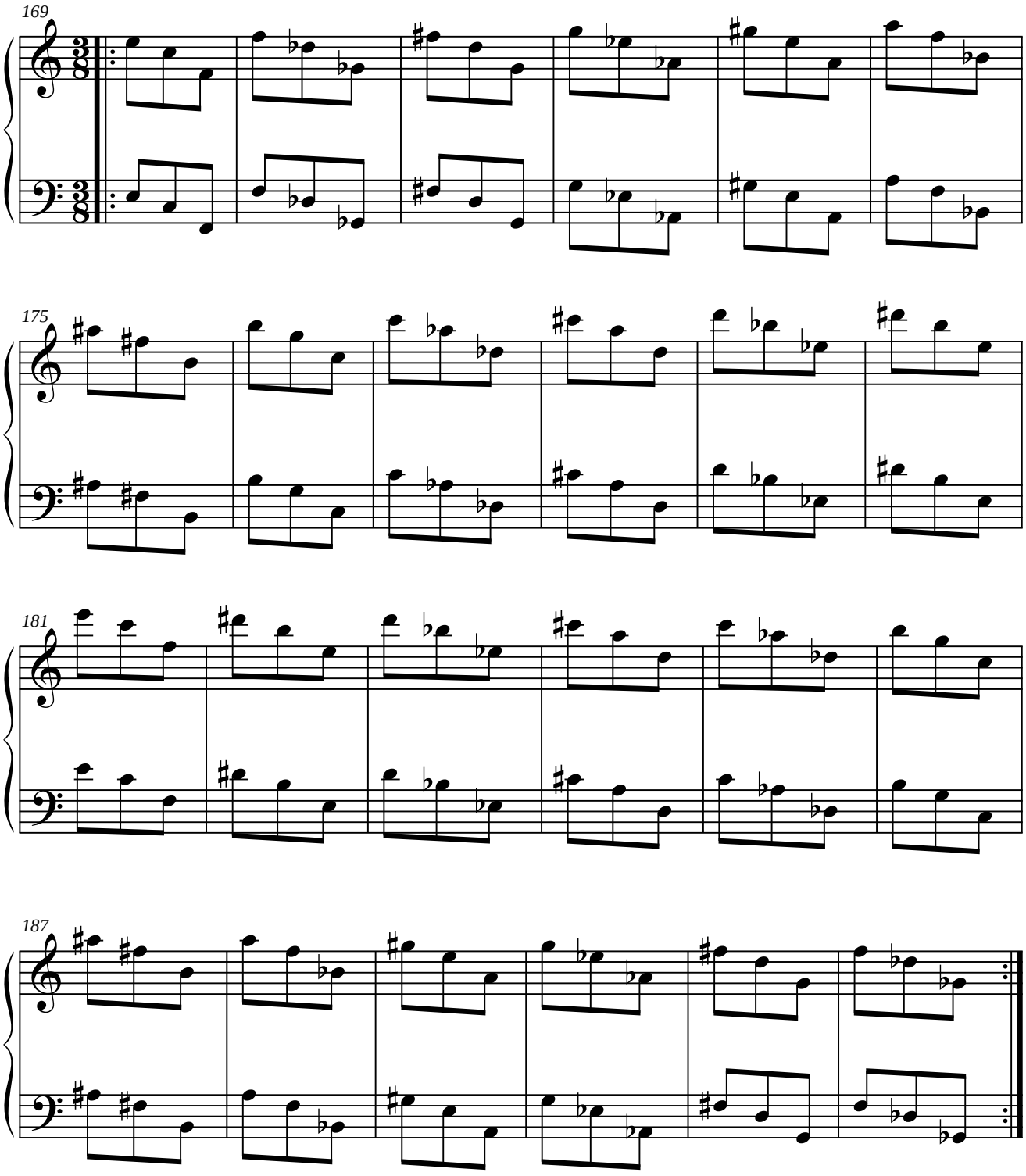
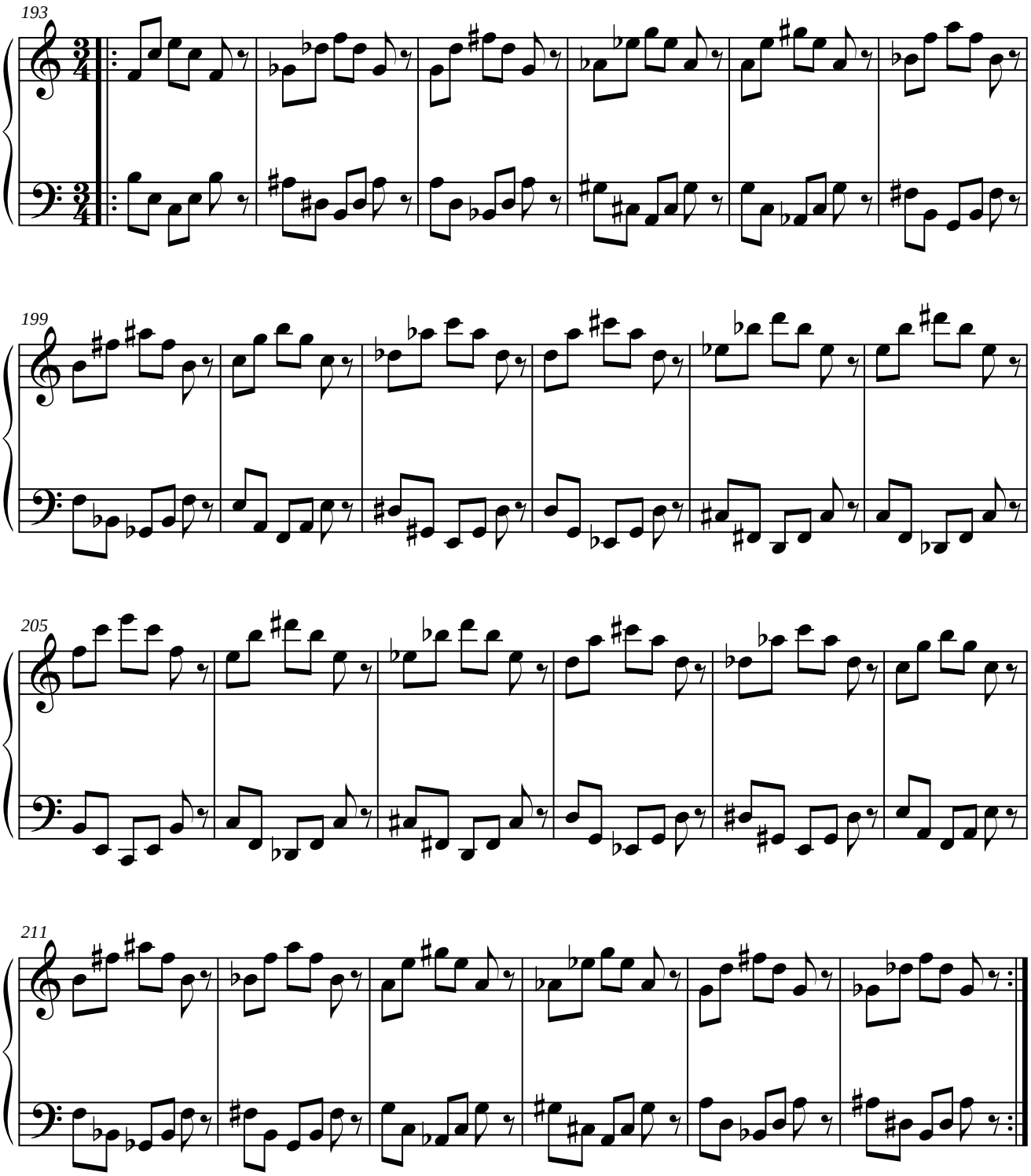


5.6.3. MÓDULO 3.

5.6.3.1. SIMÉTRICO DEL ORIGINAL.



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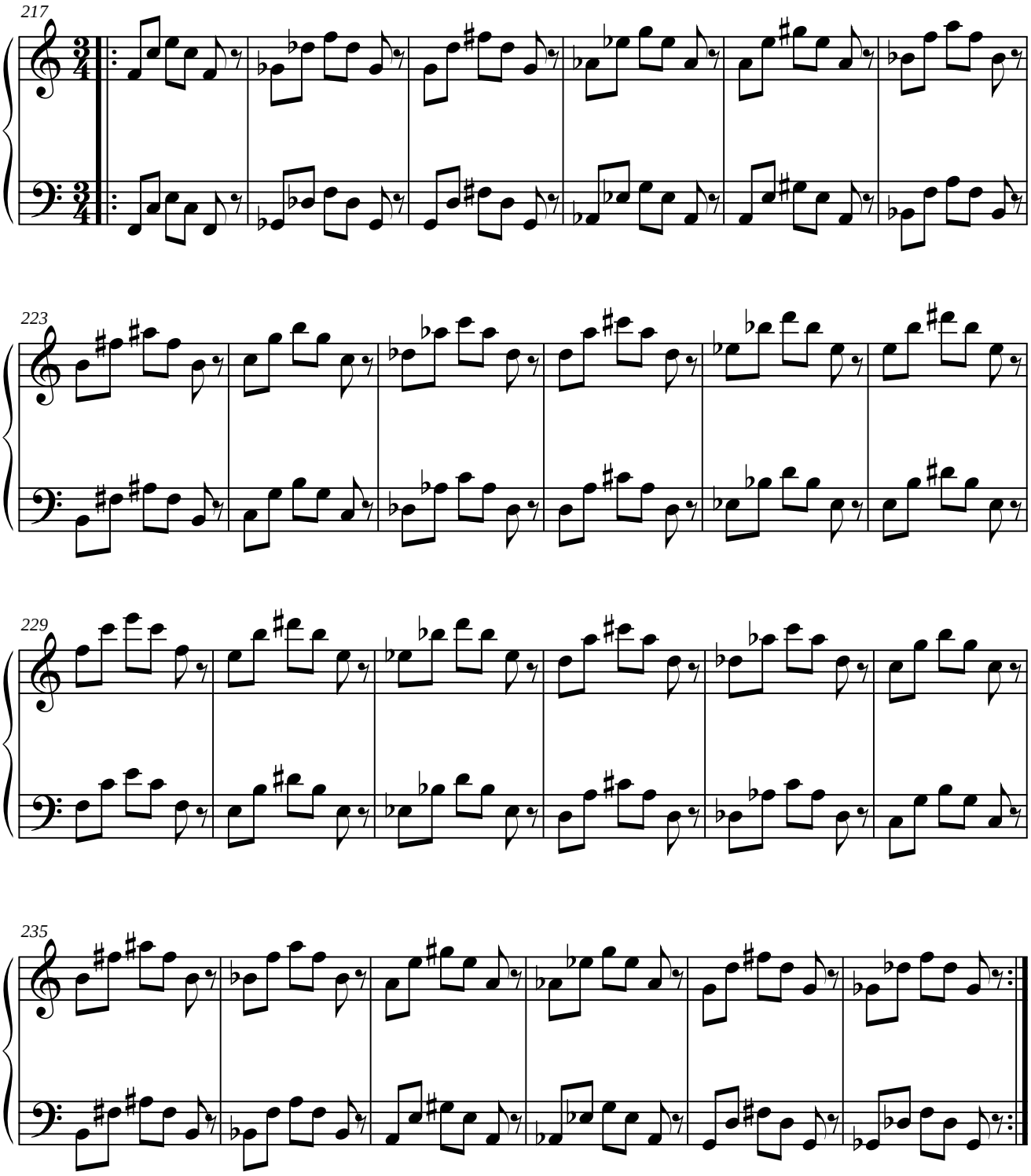

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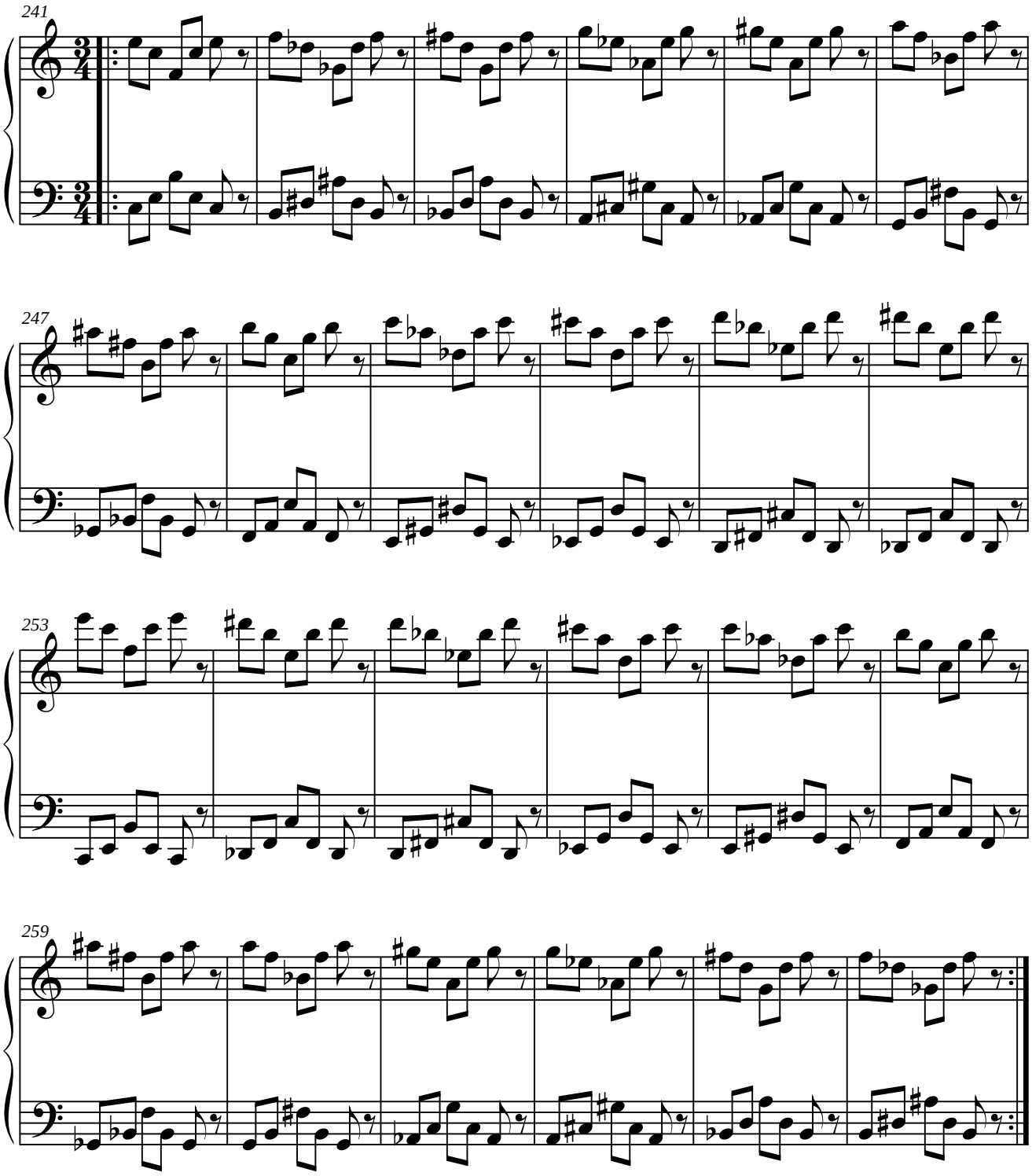

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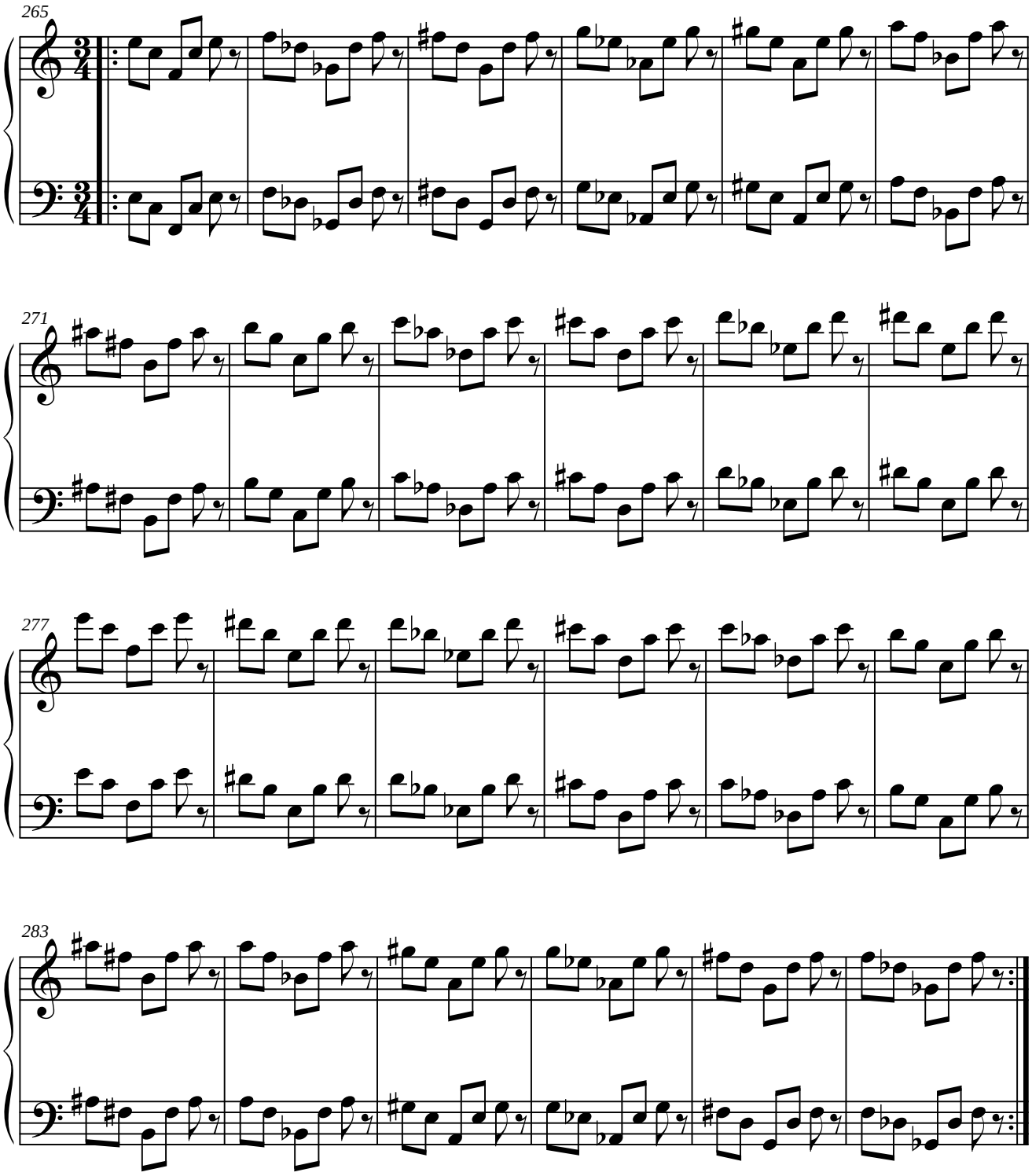
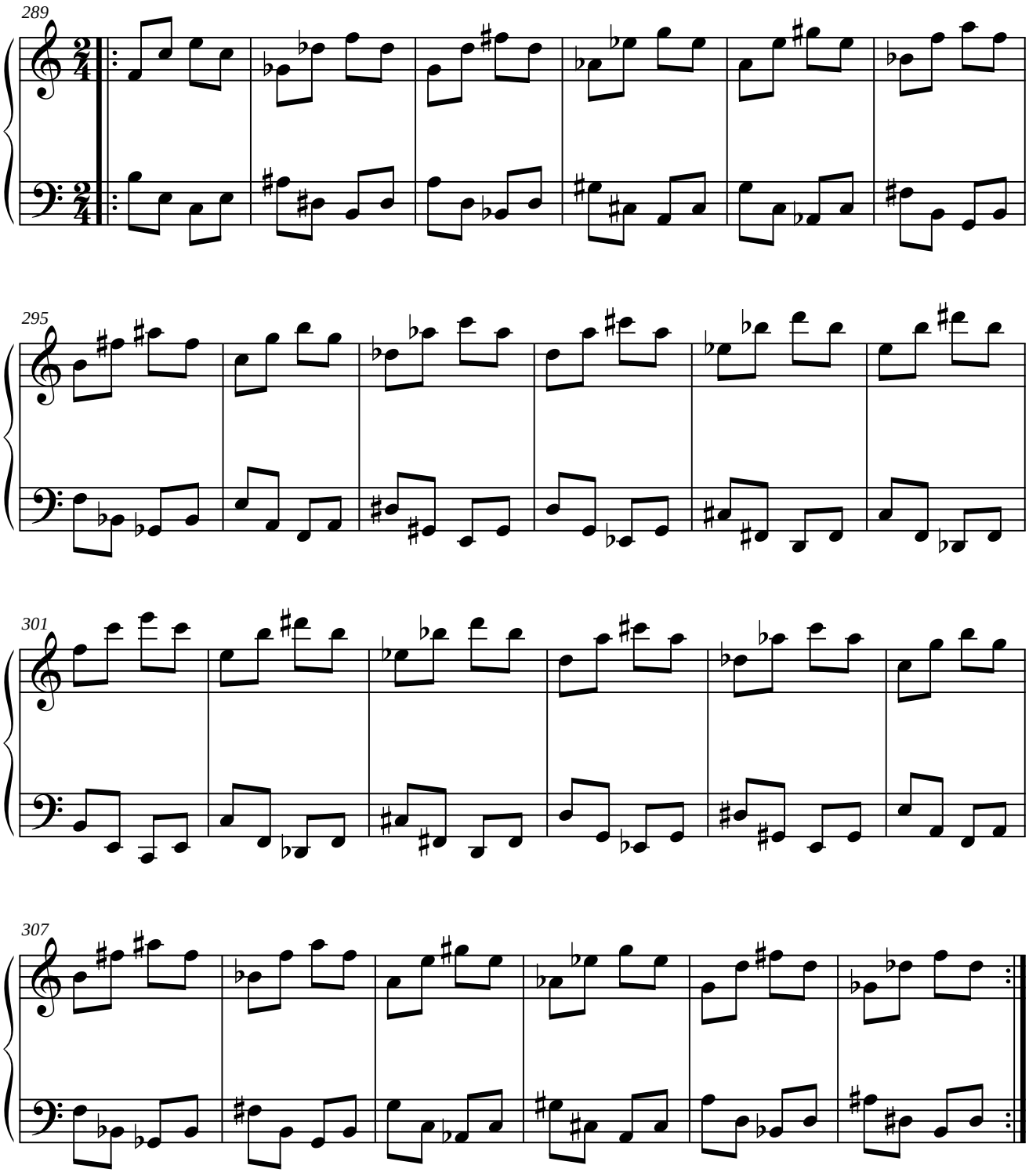


5.6.4. MÓDULO 4.

5.6.4.1. SIMÉTRICO DEL ORIGINAL.



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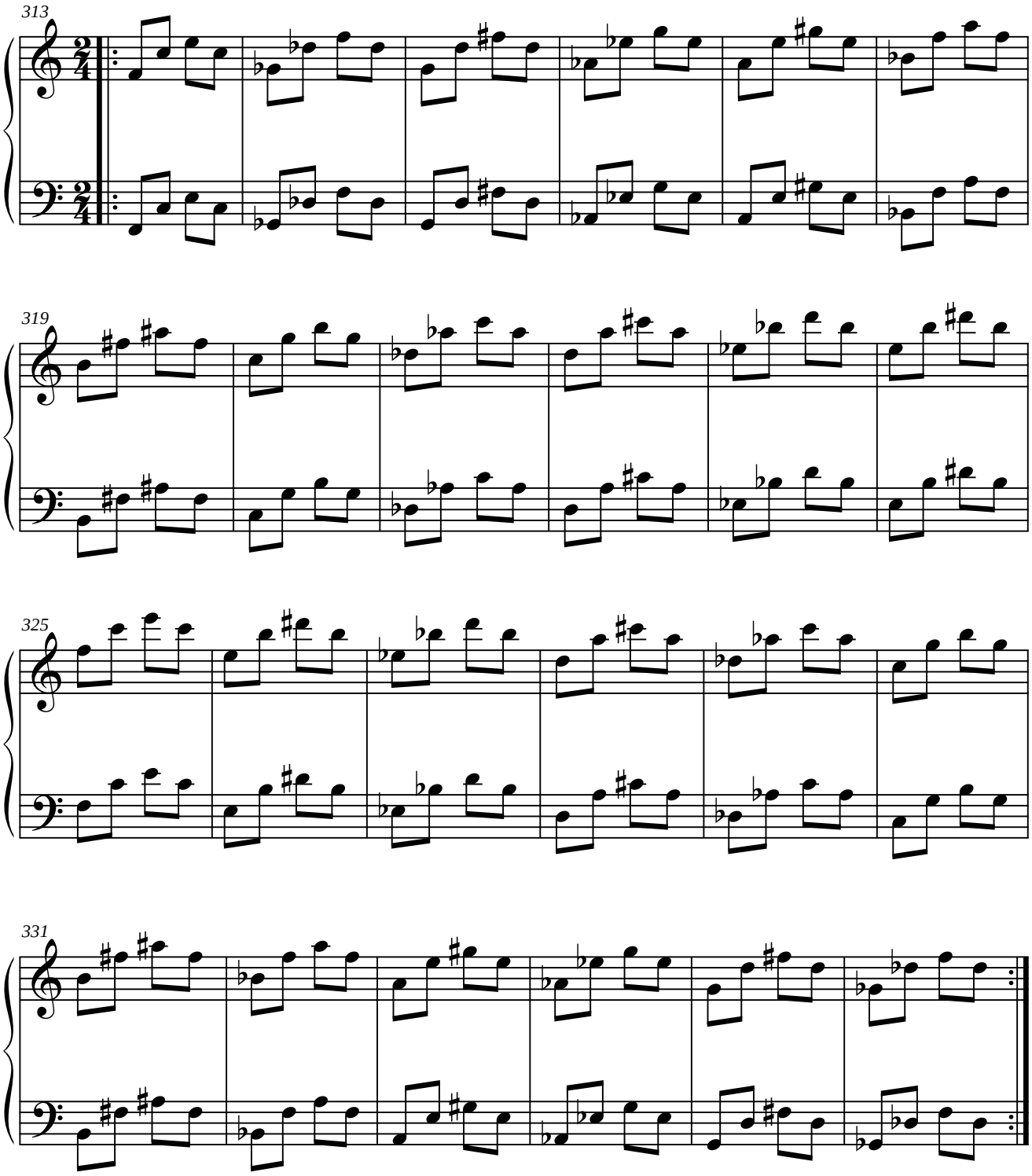
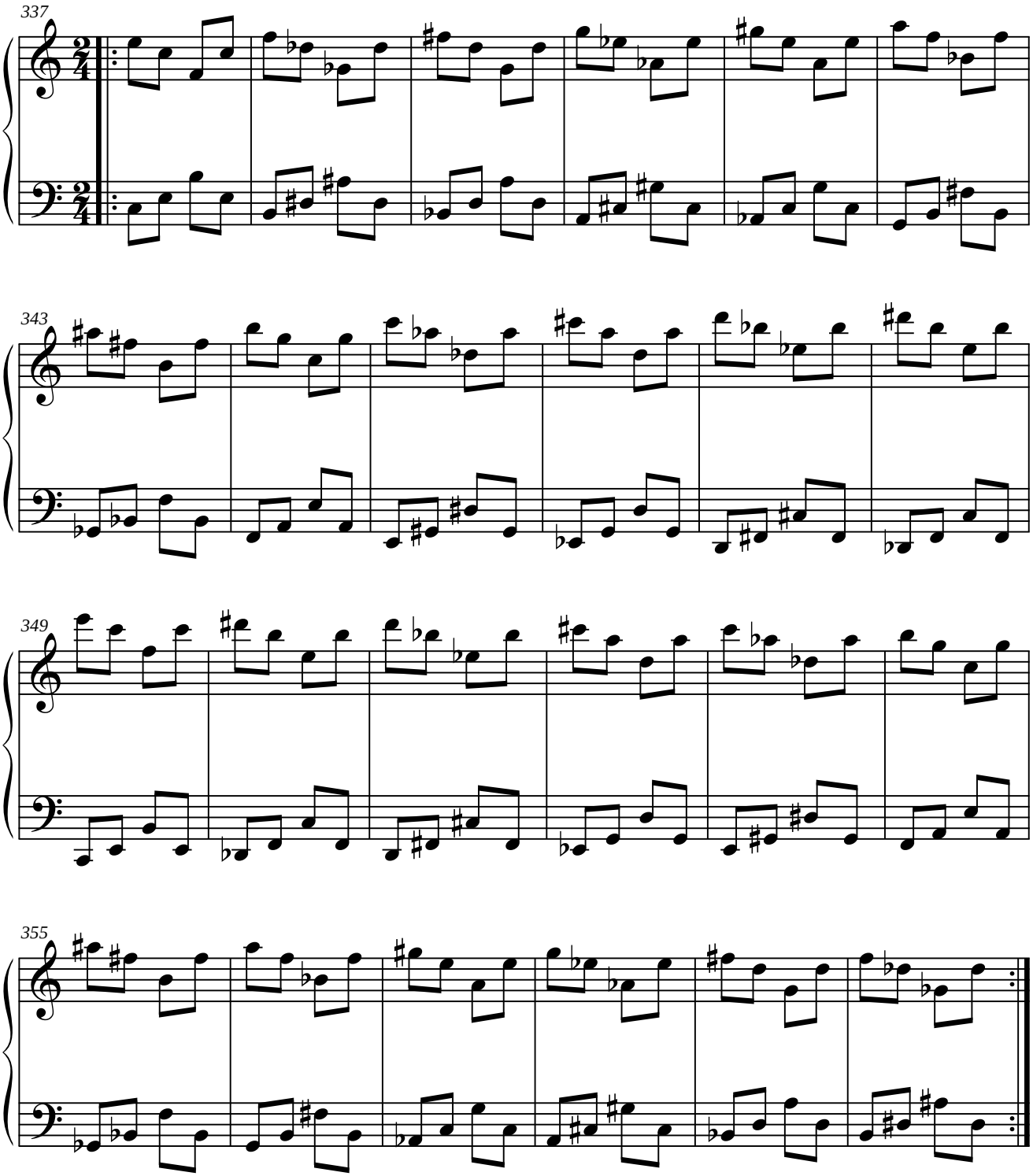


5.6.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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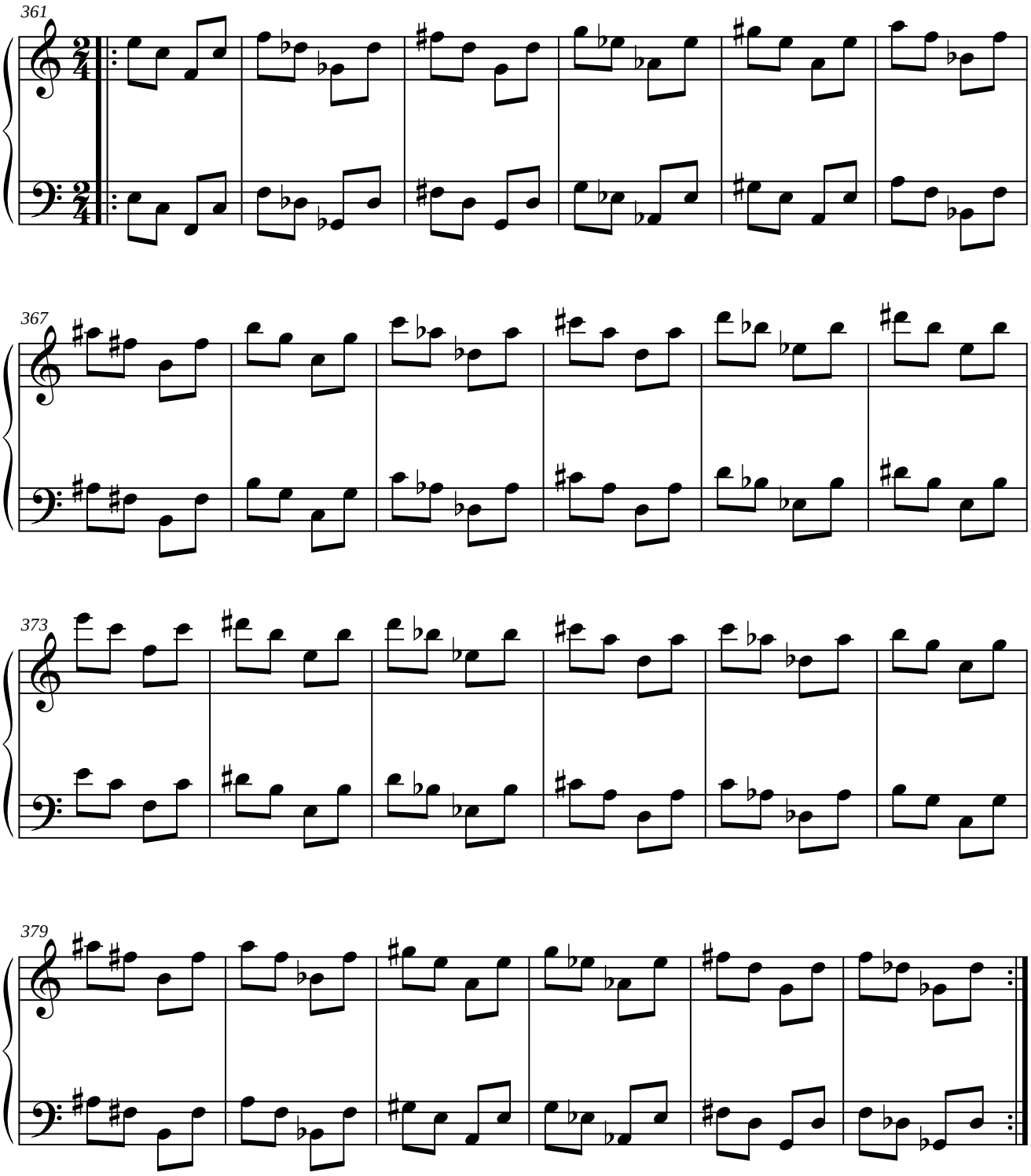
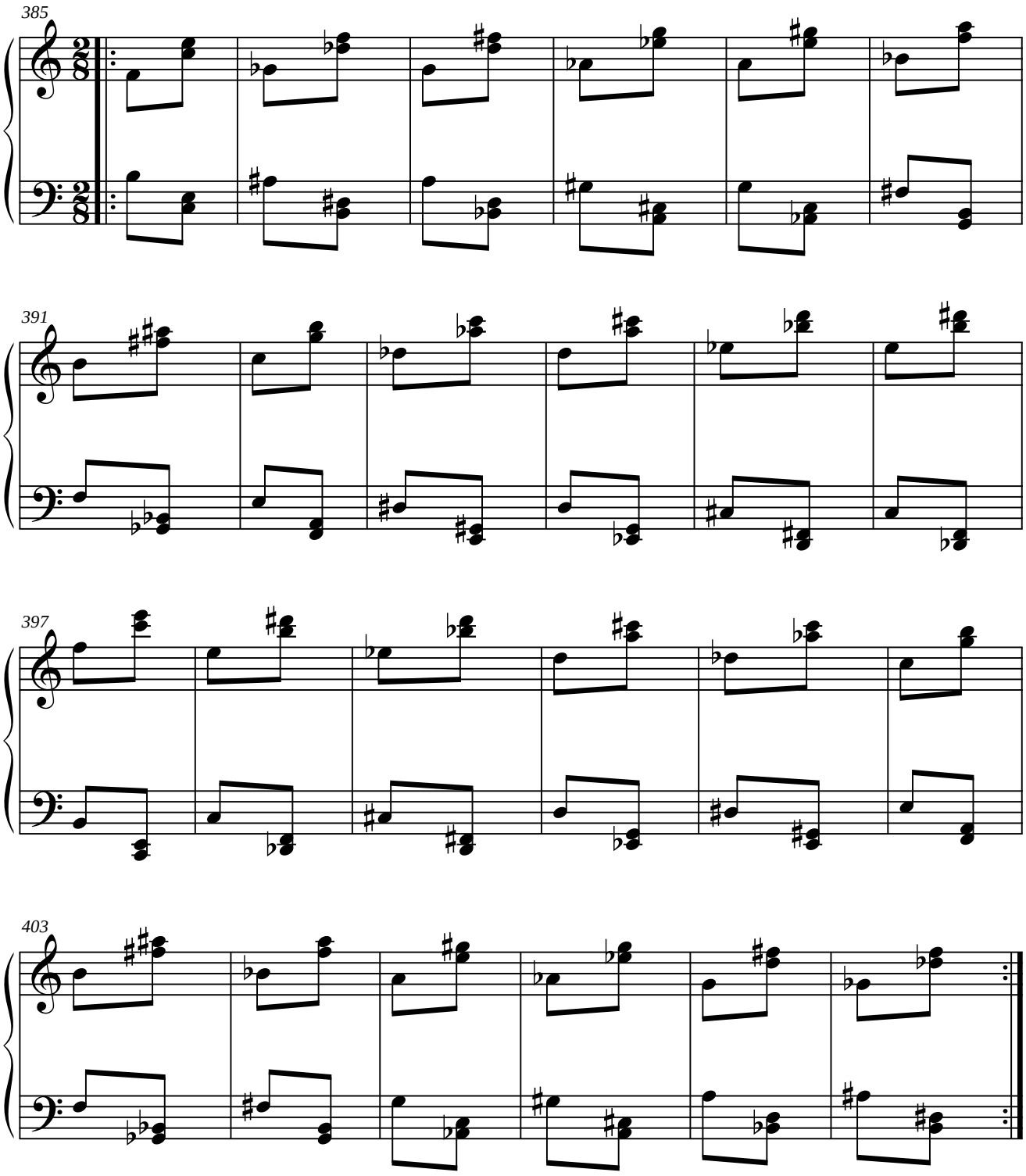


5.6.5. MÓDULO 5.

5.6.5.1. SIMÉTRICO DEL ORIGINAL.



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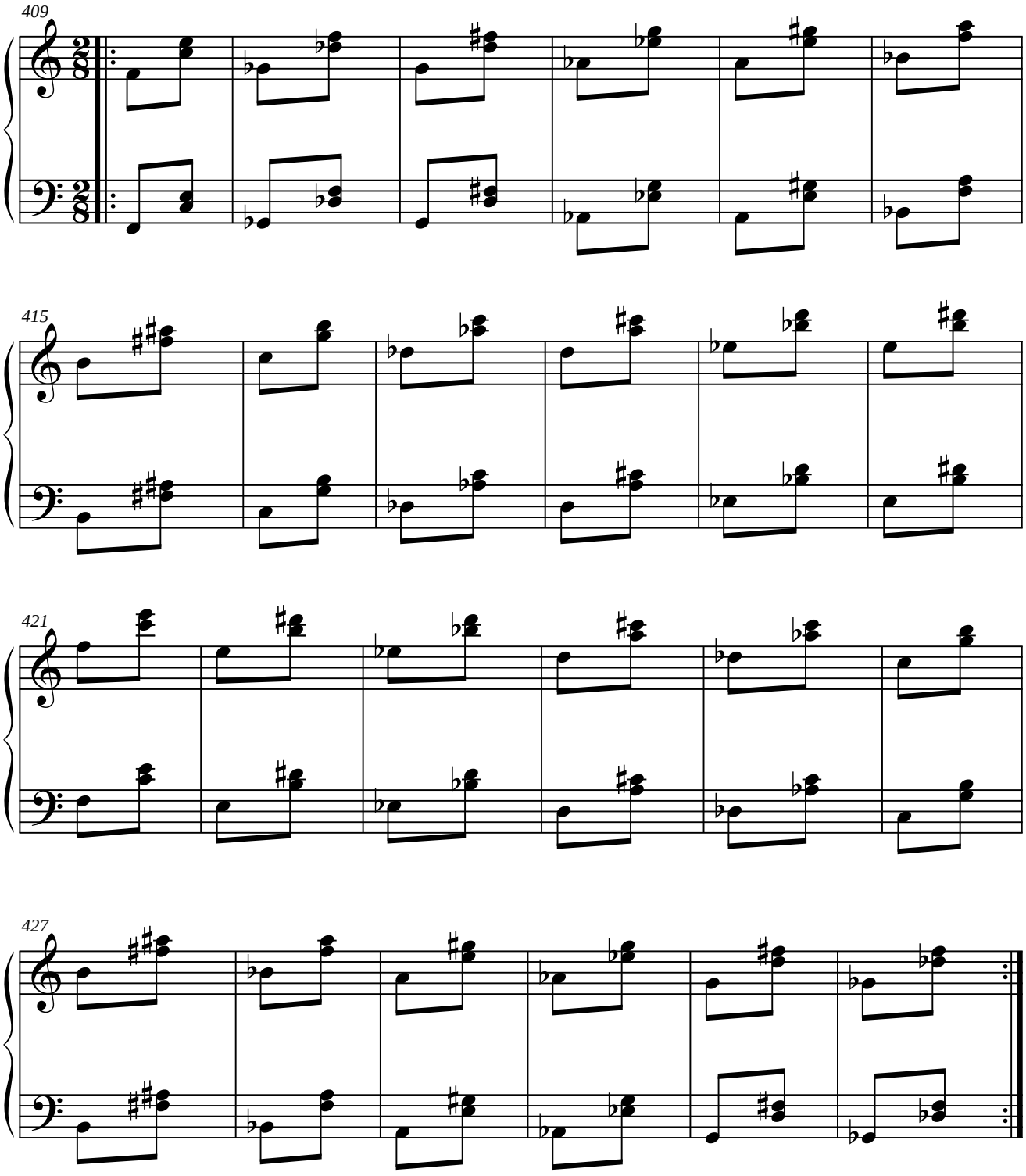

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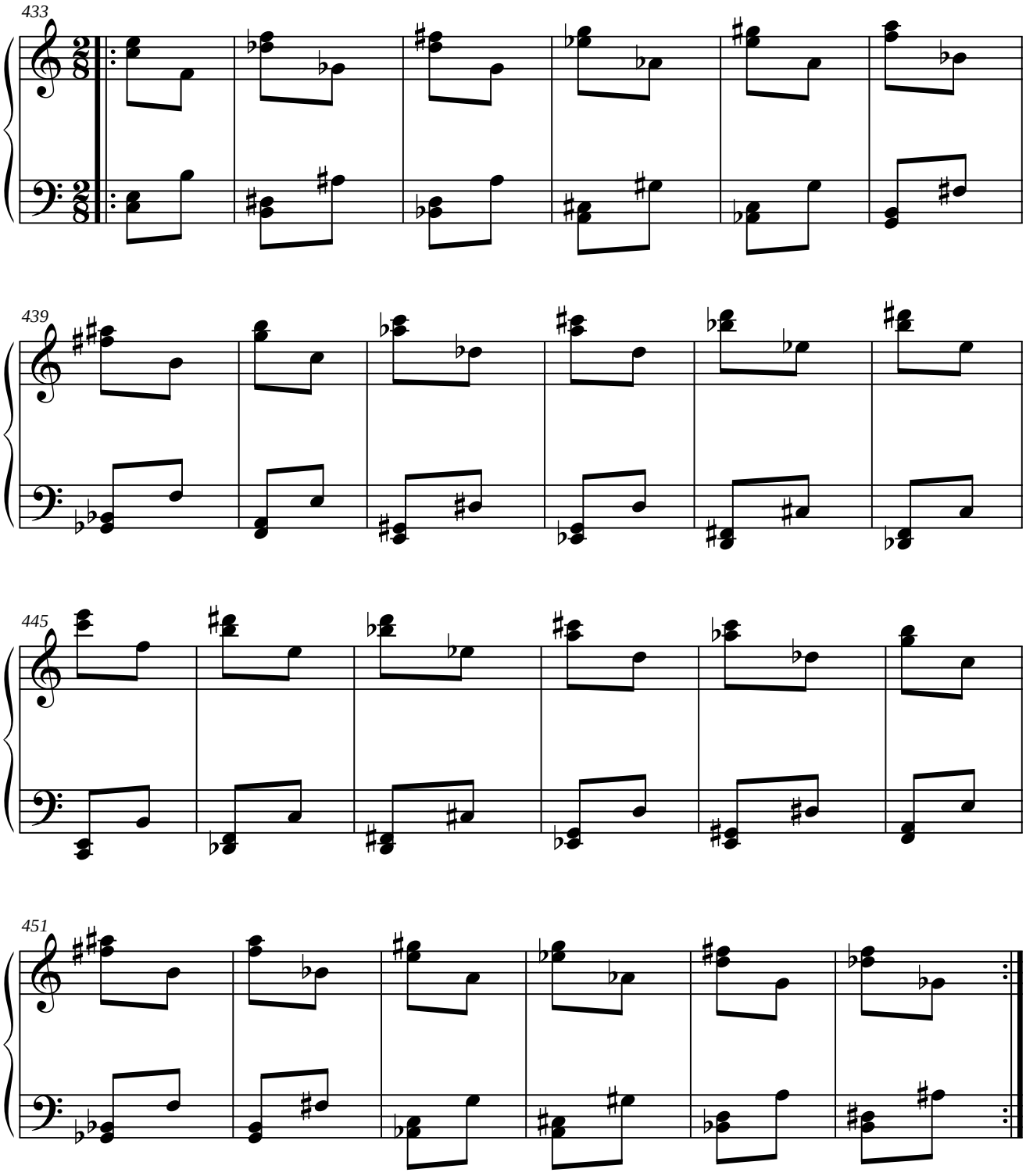

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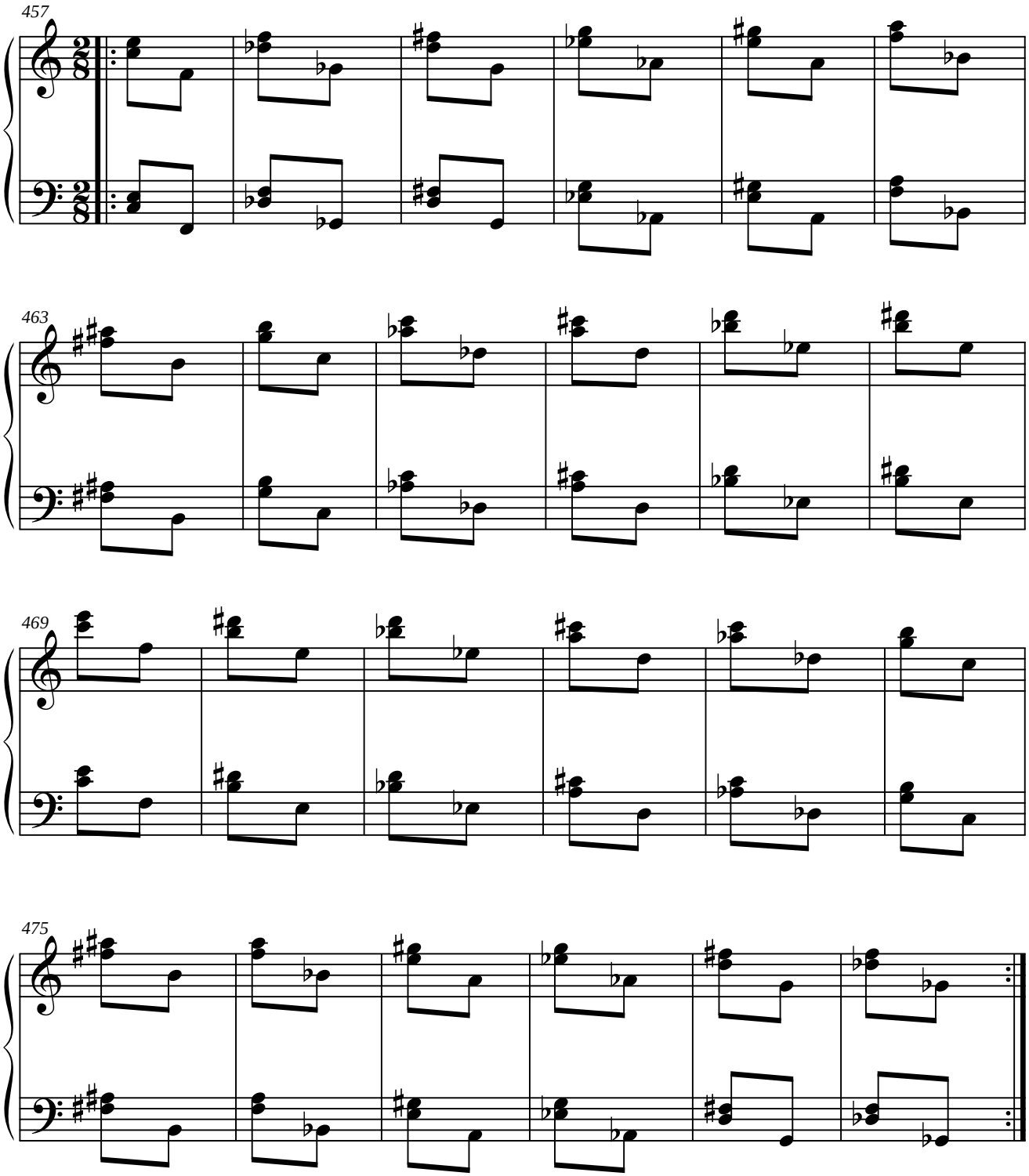
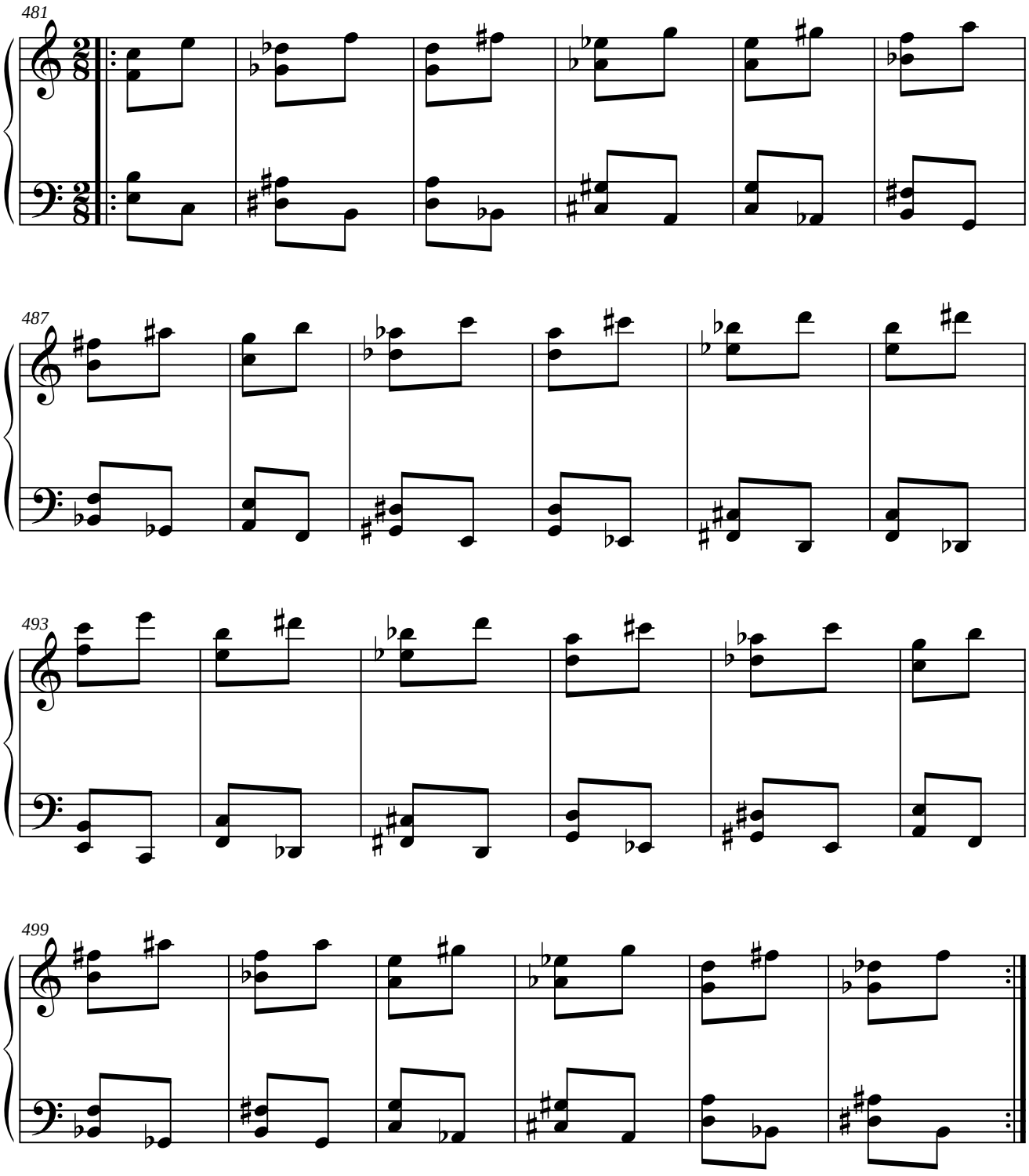


5.6.6. MÓDULO 6.

5.6.6.1. SIMÉTRICO DEL ORIGINAL.



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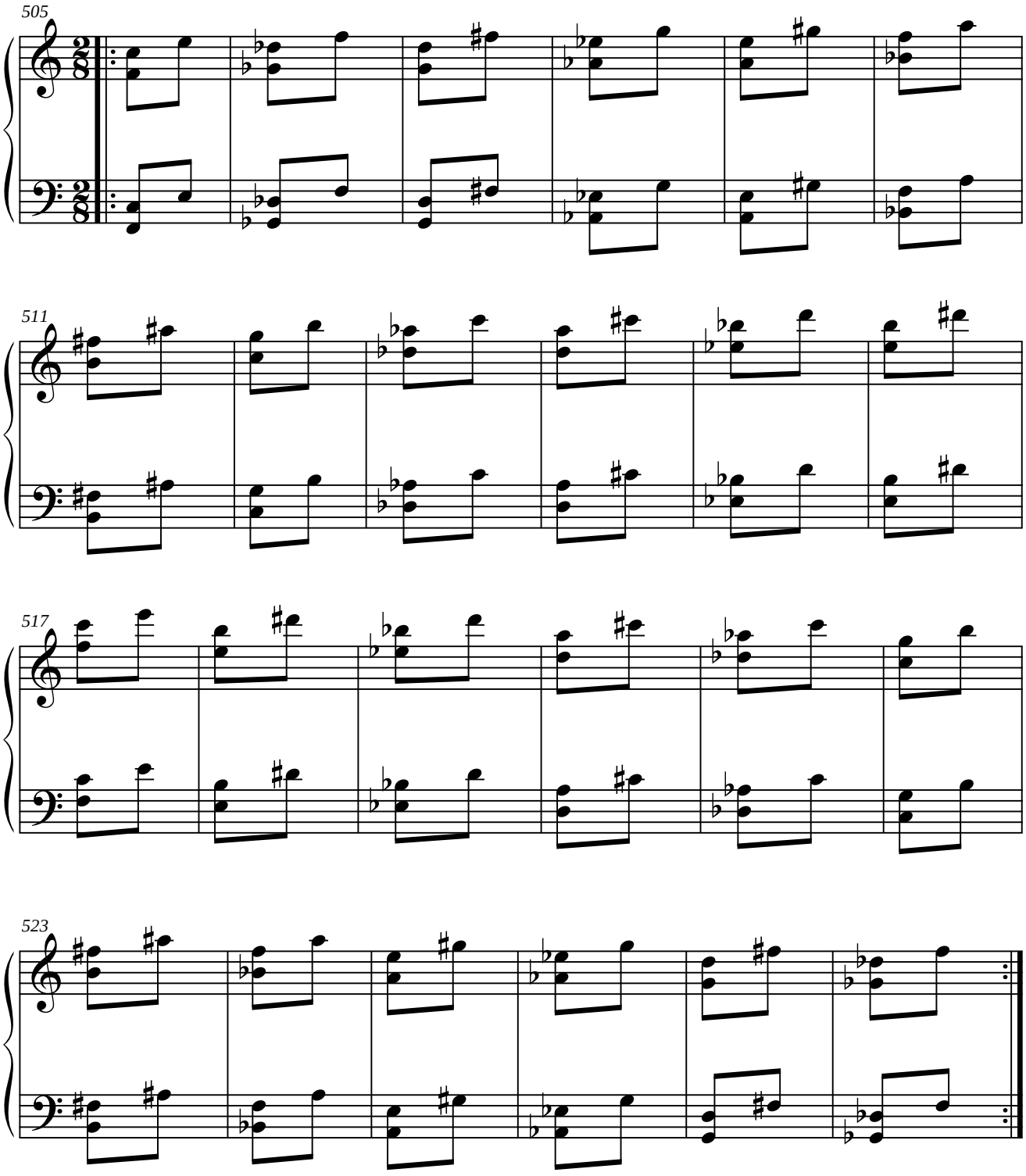

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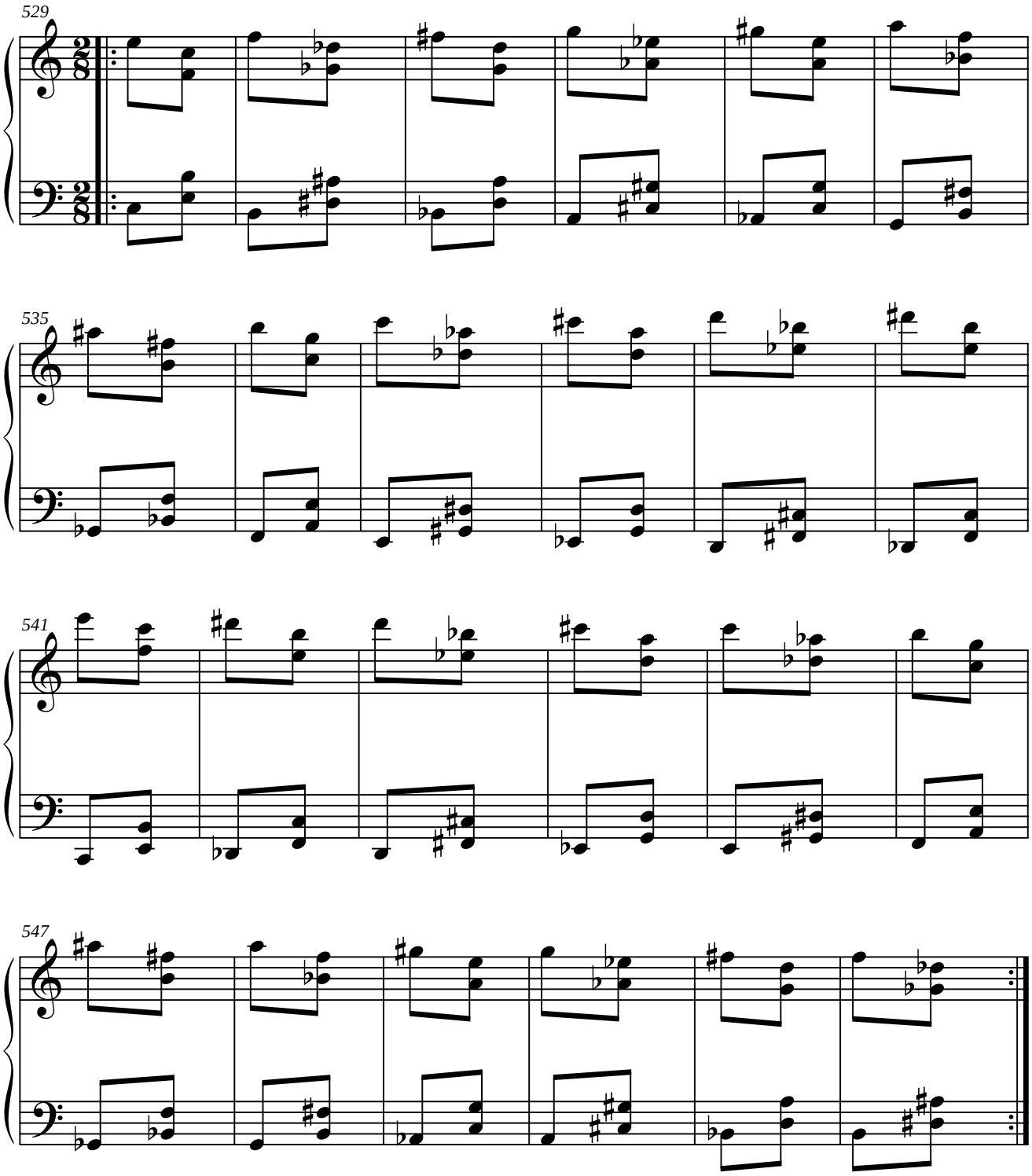

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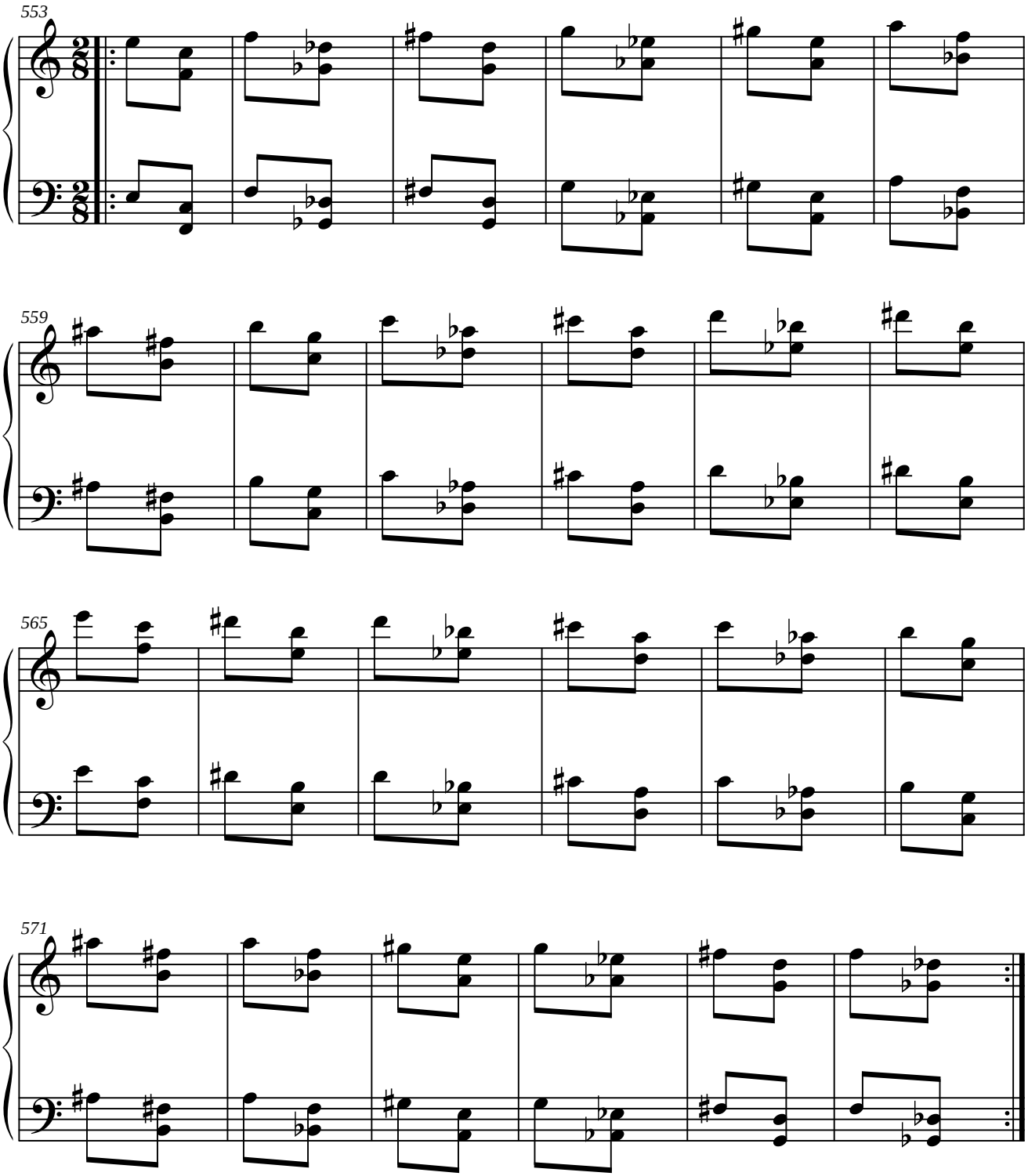
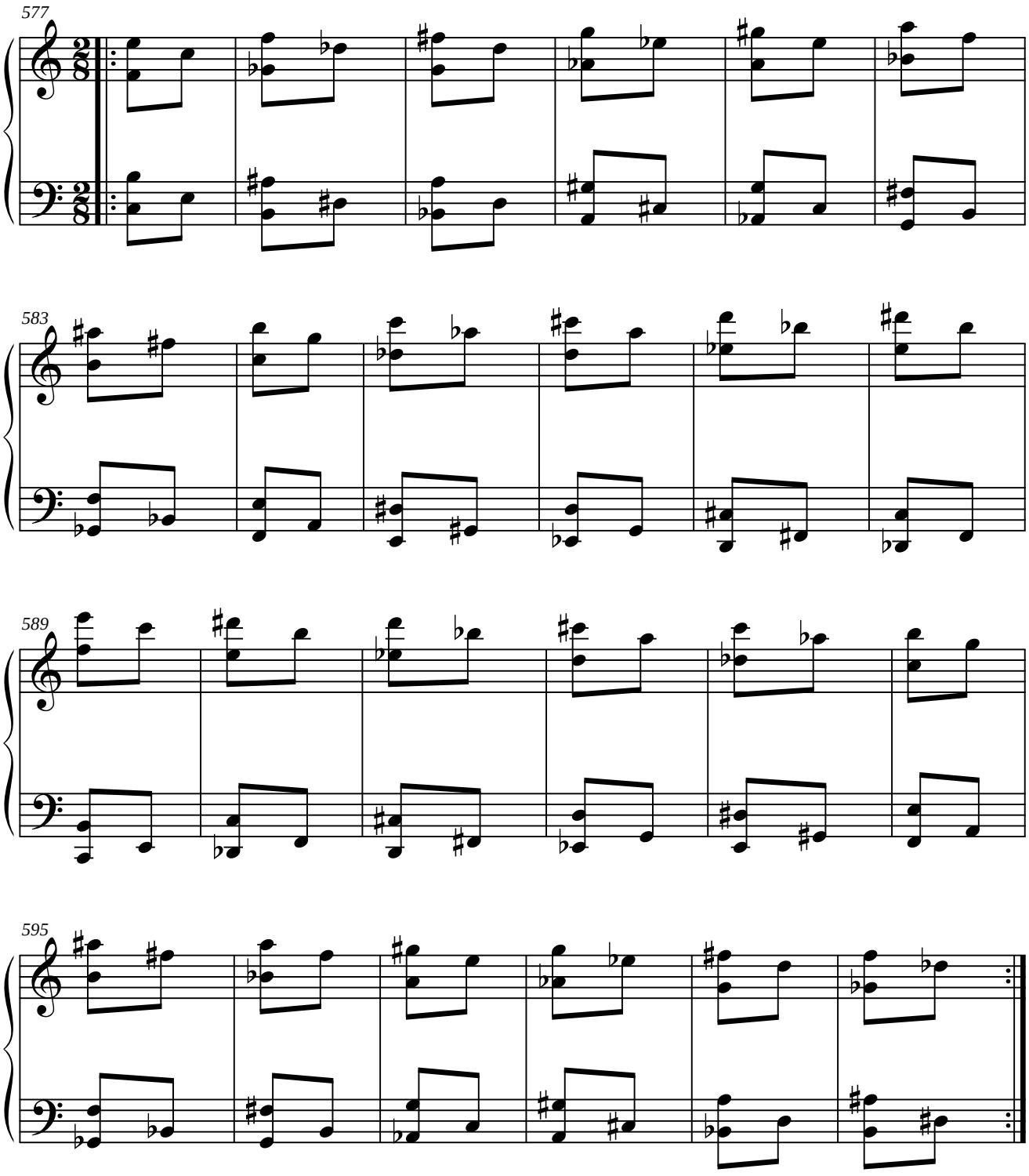


5.6.7. MÓDULO 7.

5.6.7.1. SIMÉTRICO DEL ORIGINAL.



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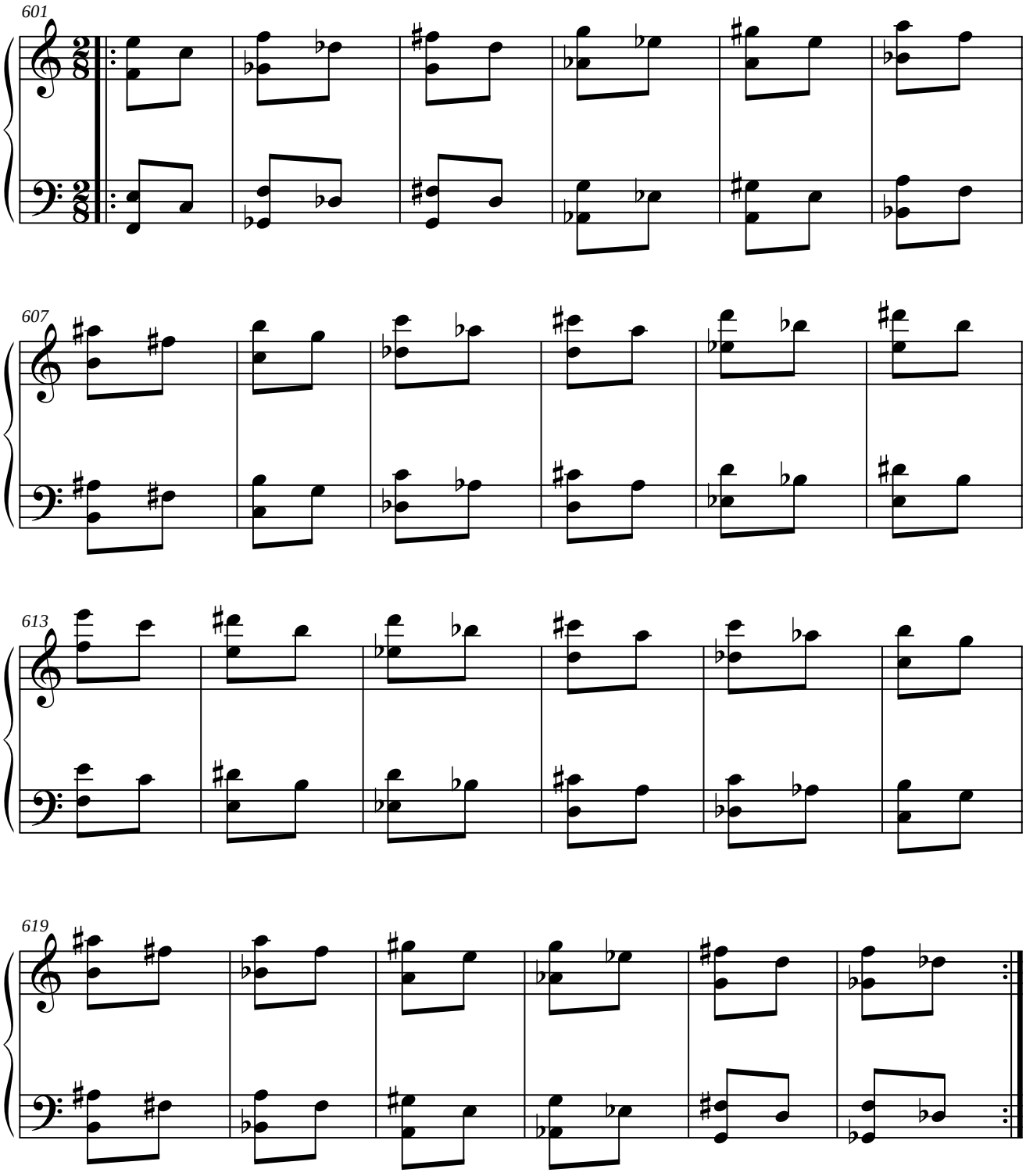
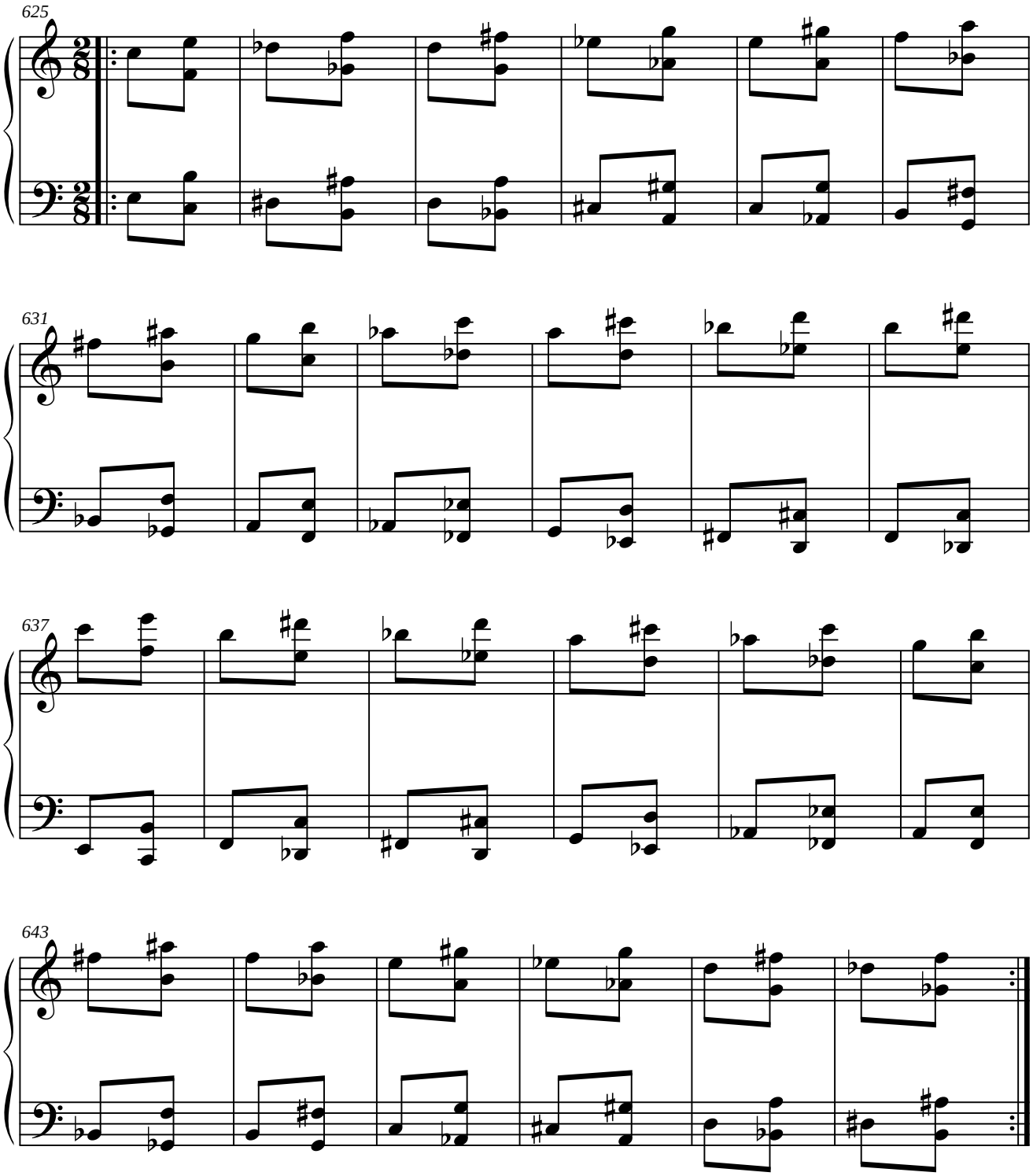


5.6.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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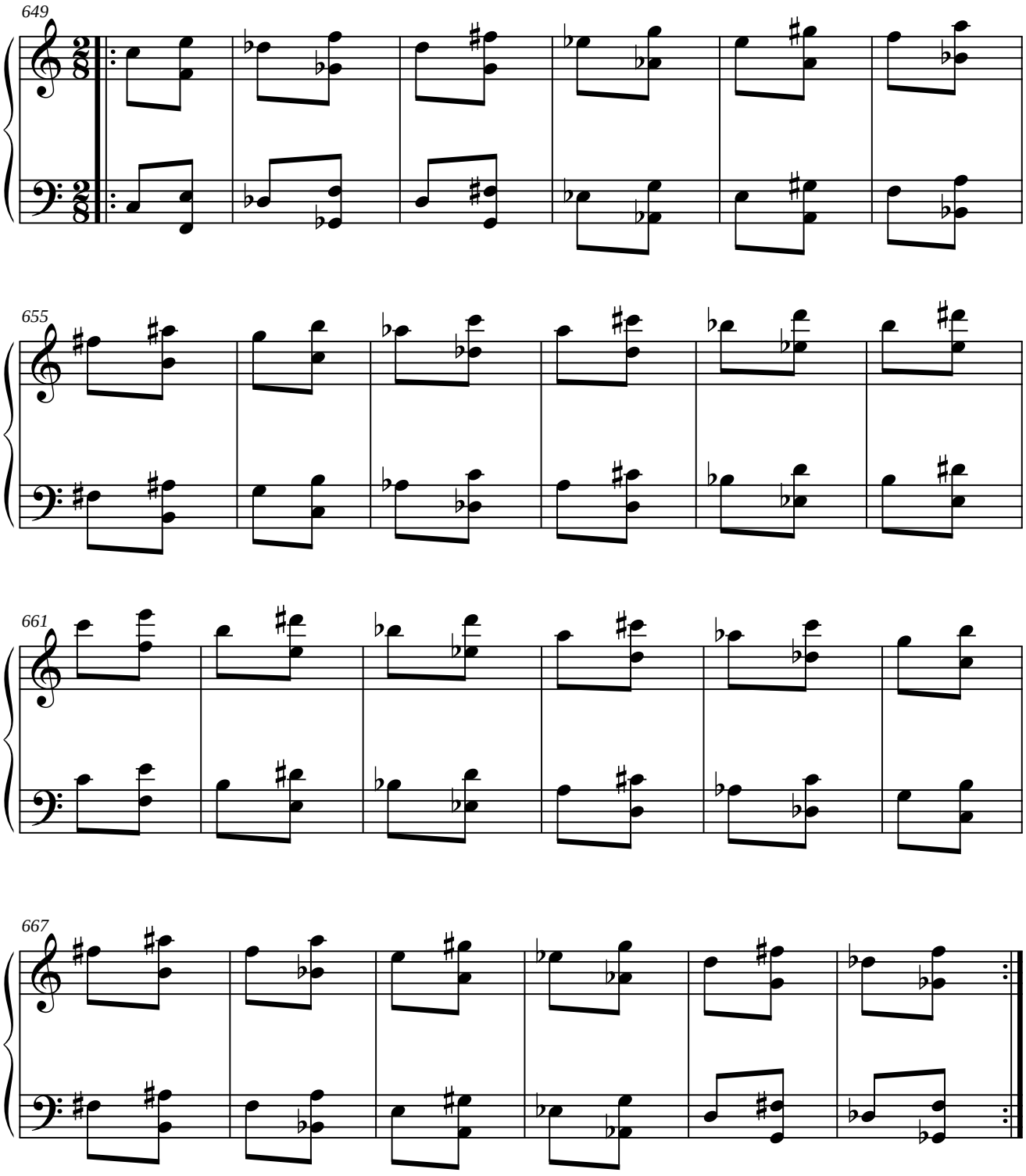
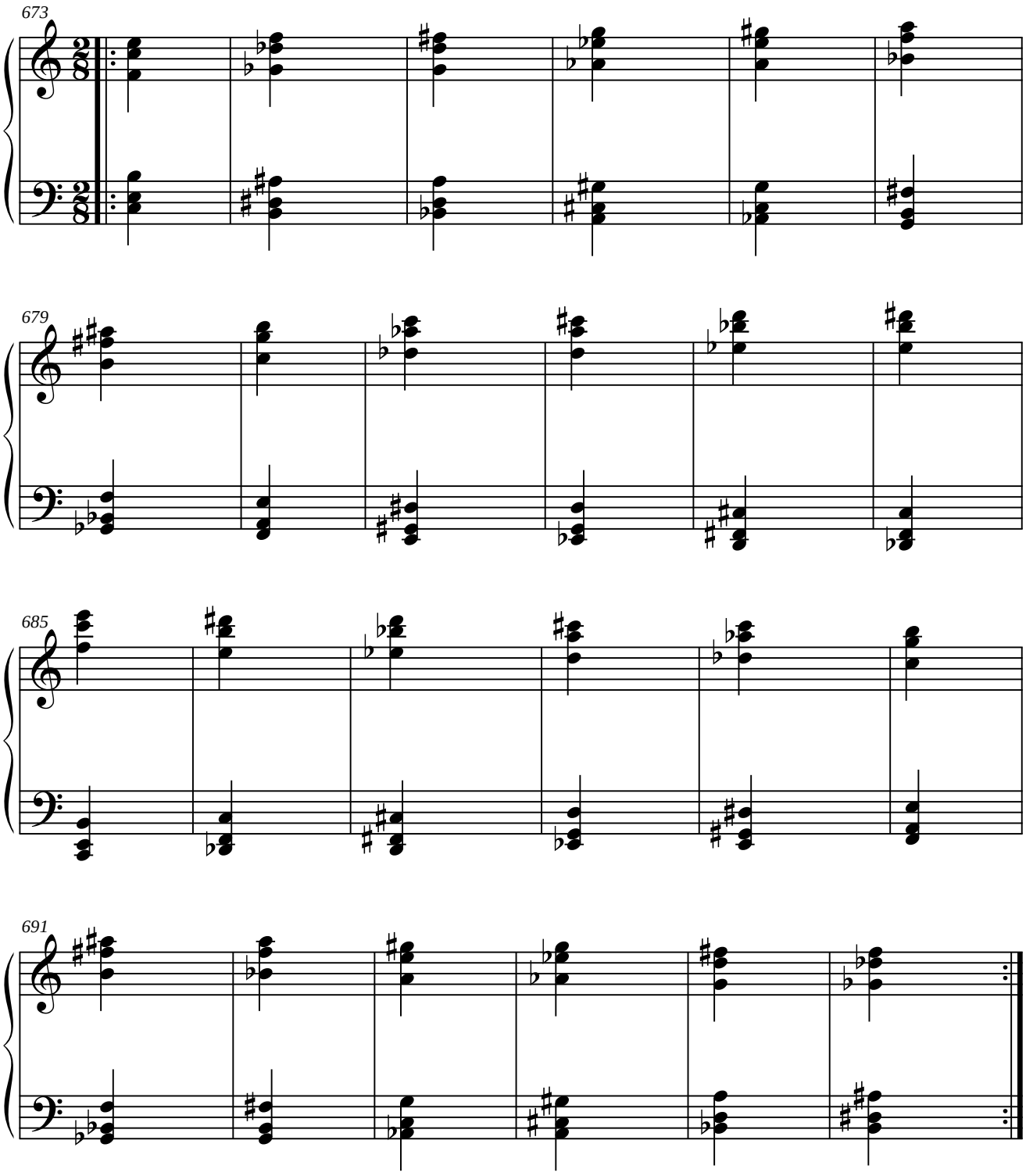


5.6.8. MÓDULO 8.

5.6.8.1. SIMÉTRICO DEL ORIGINAL.



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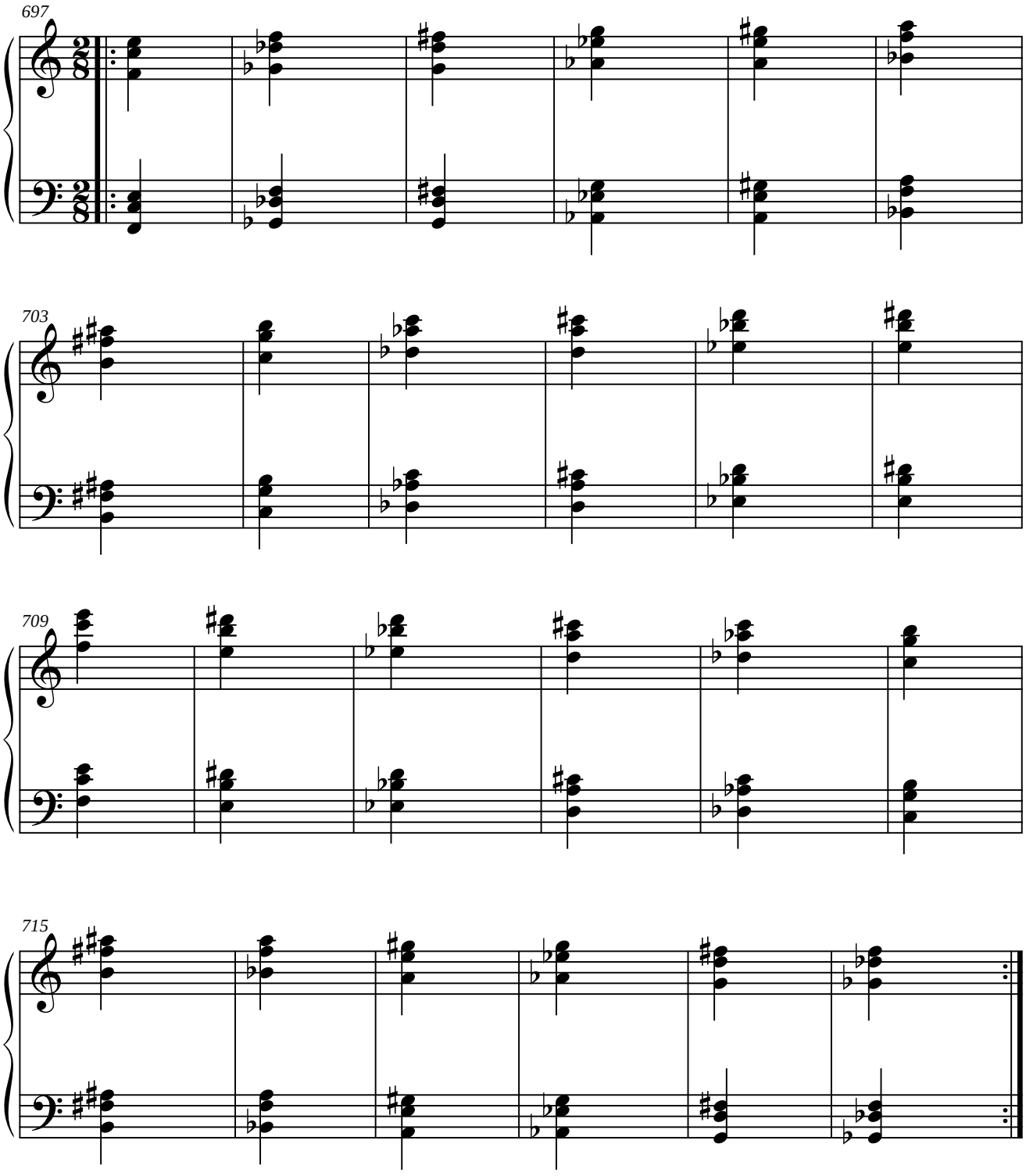
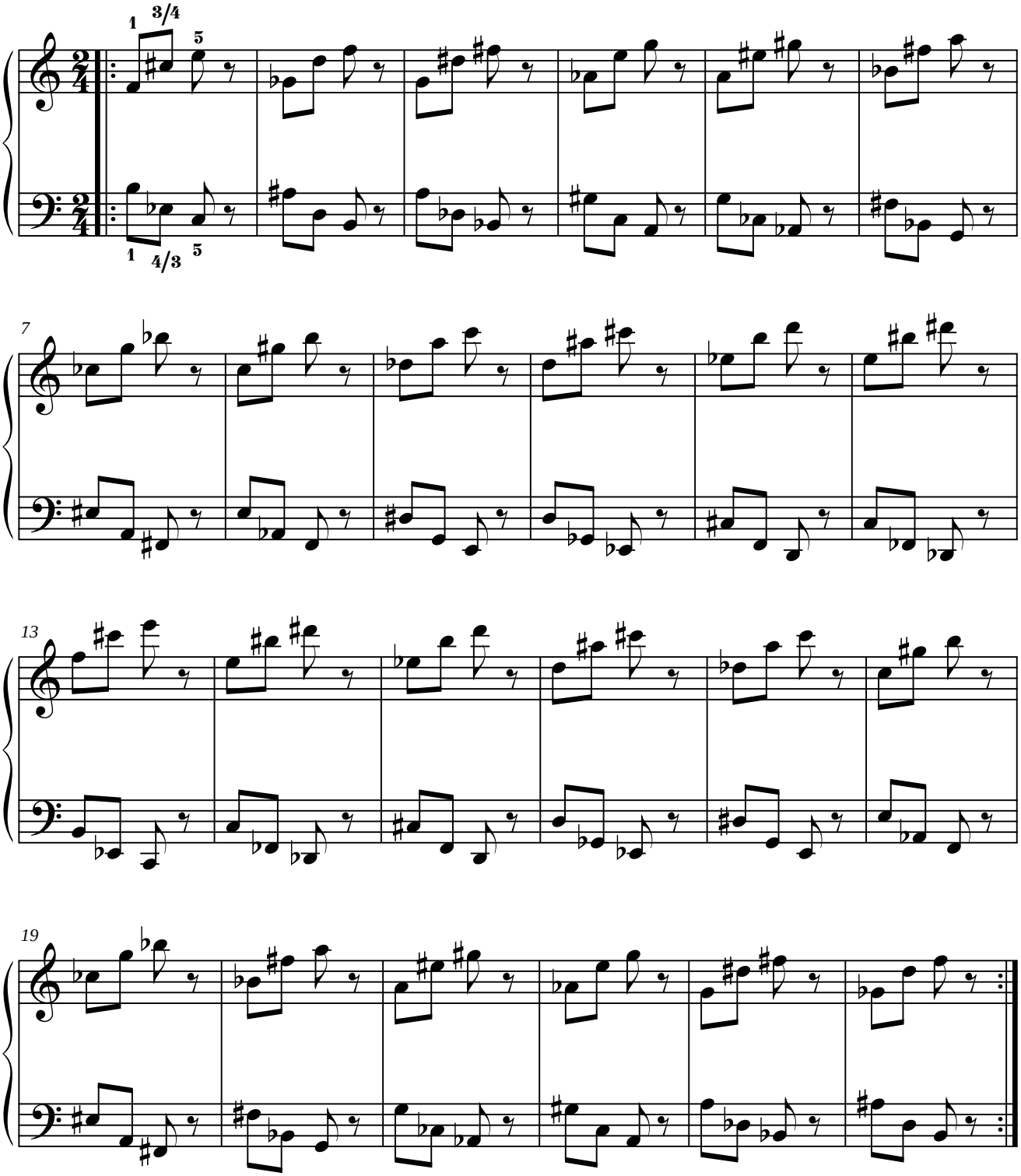


5.7. ACORDE: fa-do sostenido-mi.

5.7.1. MÓDULO 1.

5.7.1.1. SIMÉTRICO DEL ORIGINAL.



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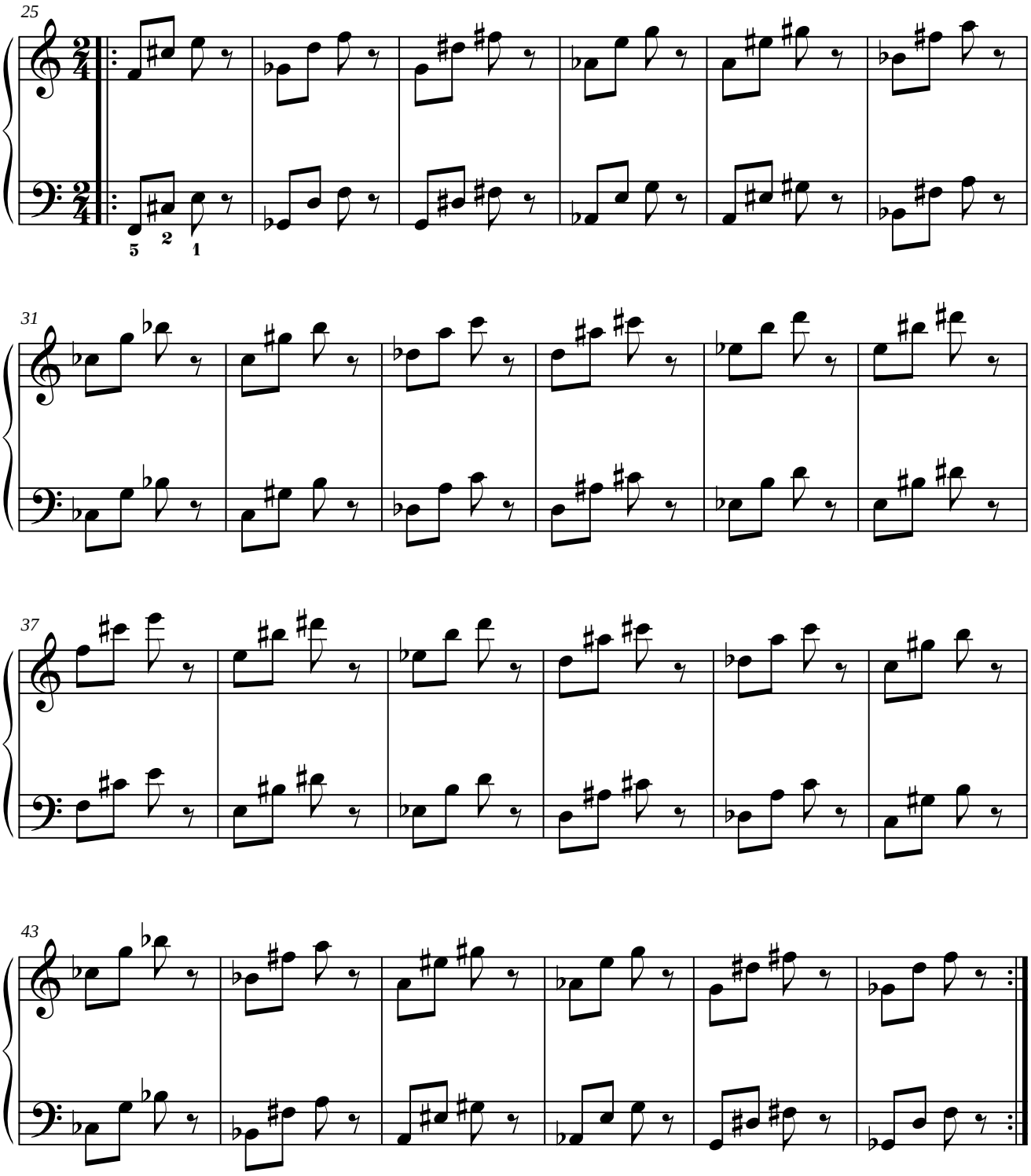
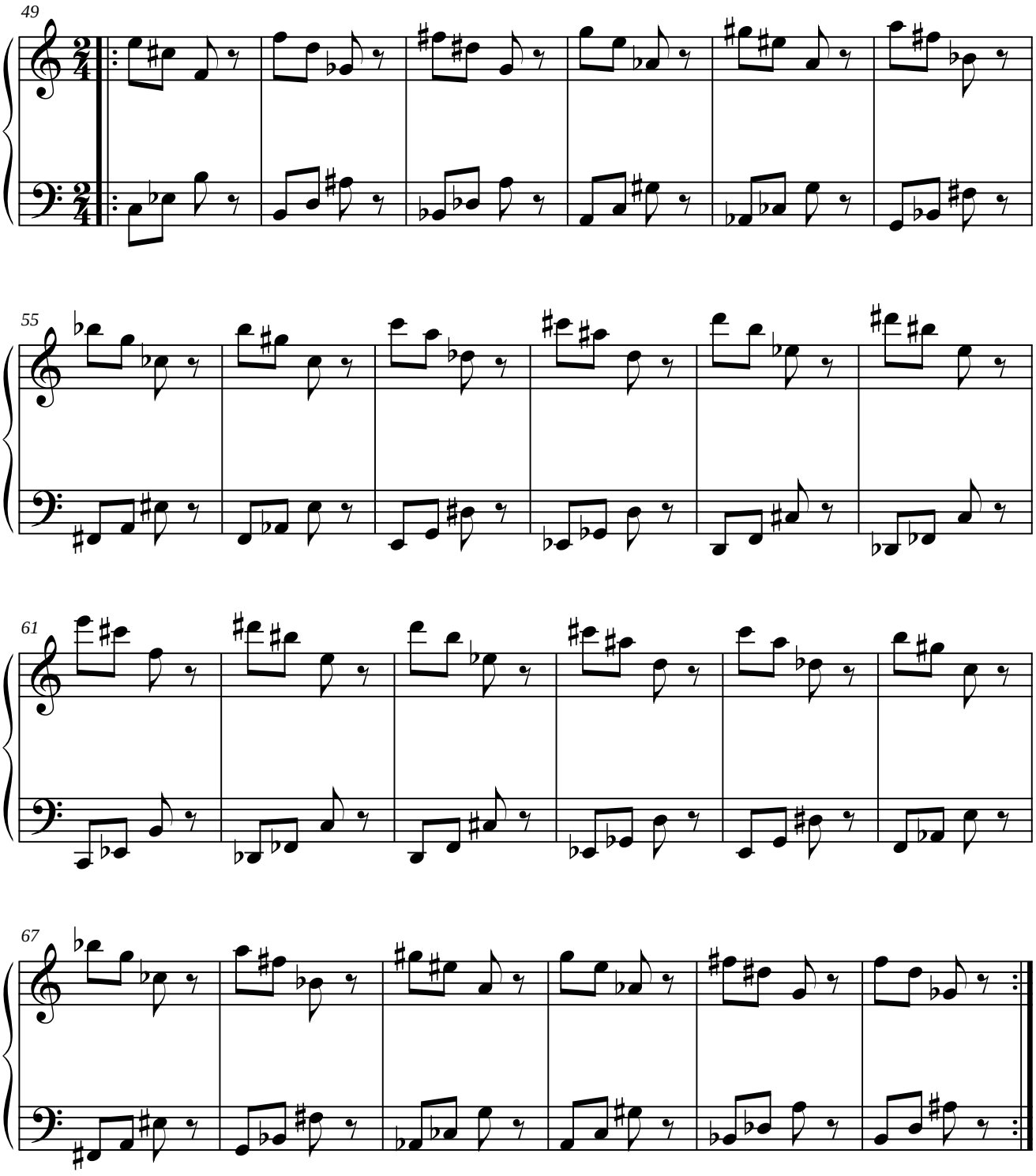


5.7.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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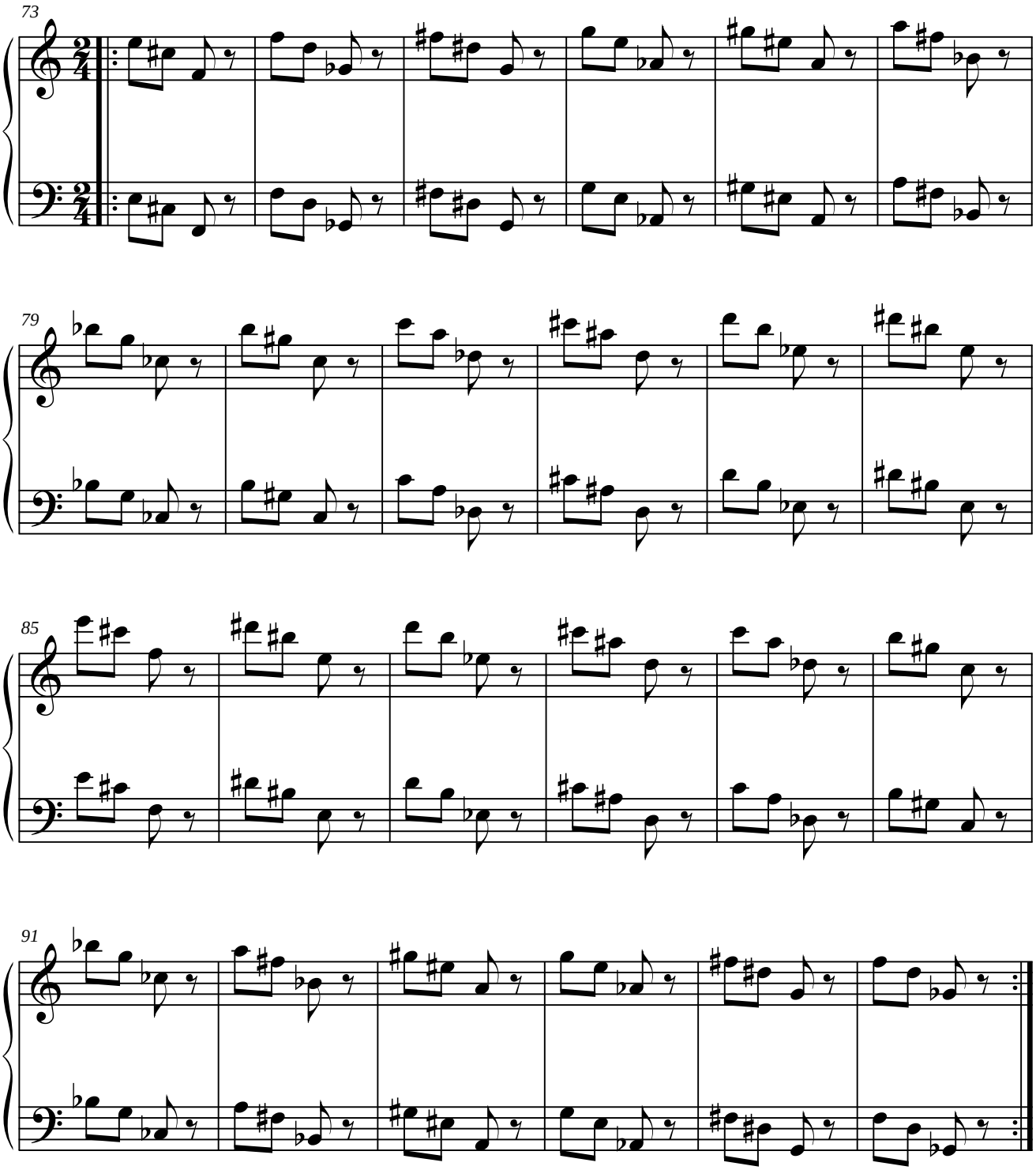
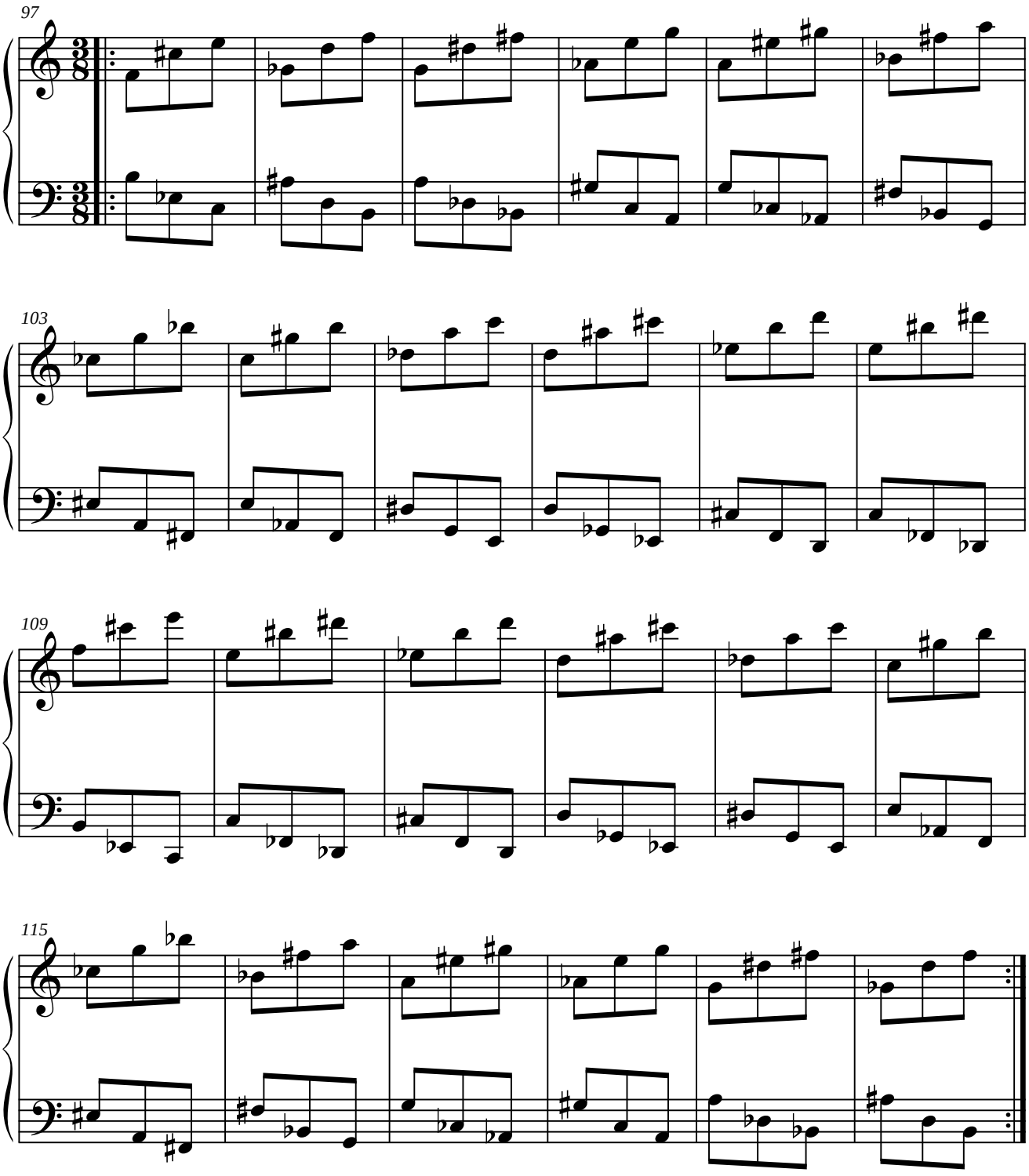


5.7.2. MÓDULO 2.

5.7.2.1. SIMÉTRICO DEL ORIGINAL.



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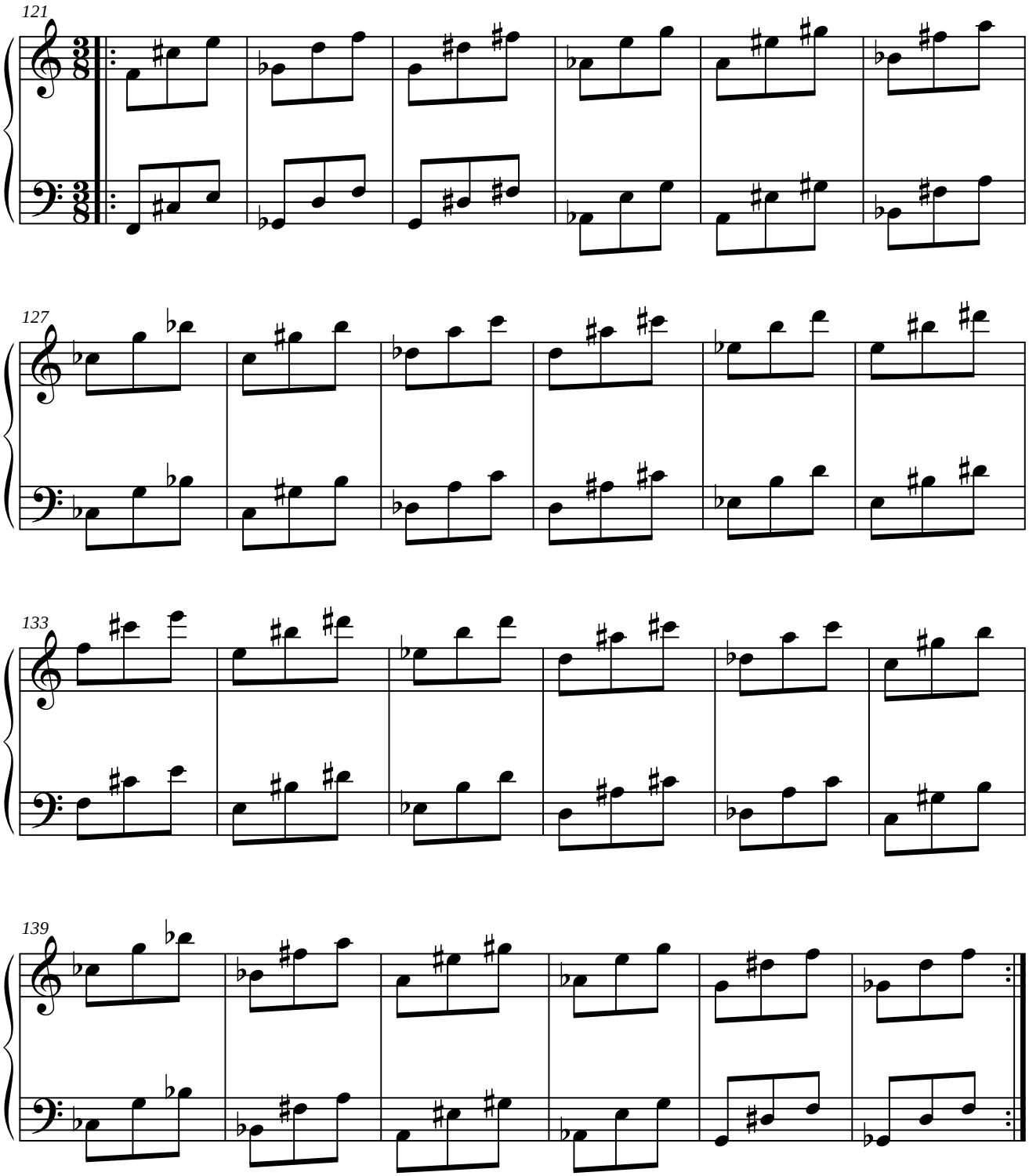

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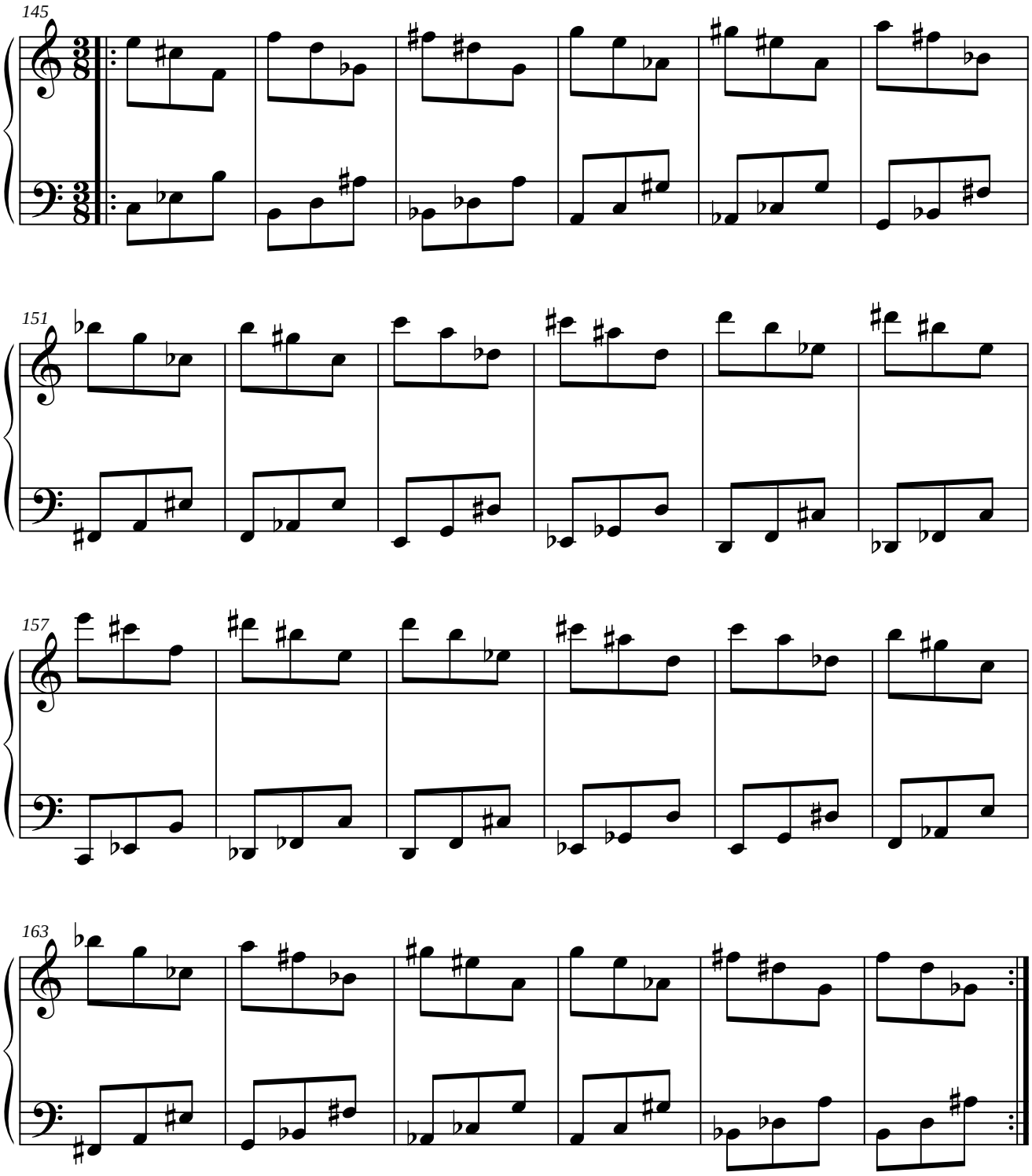

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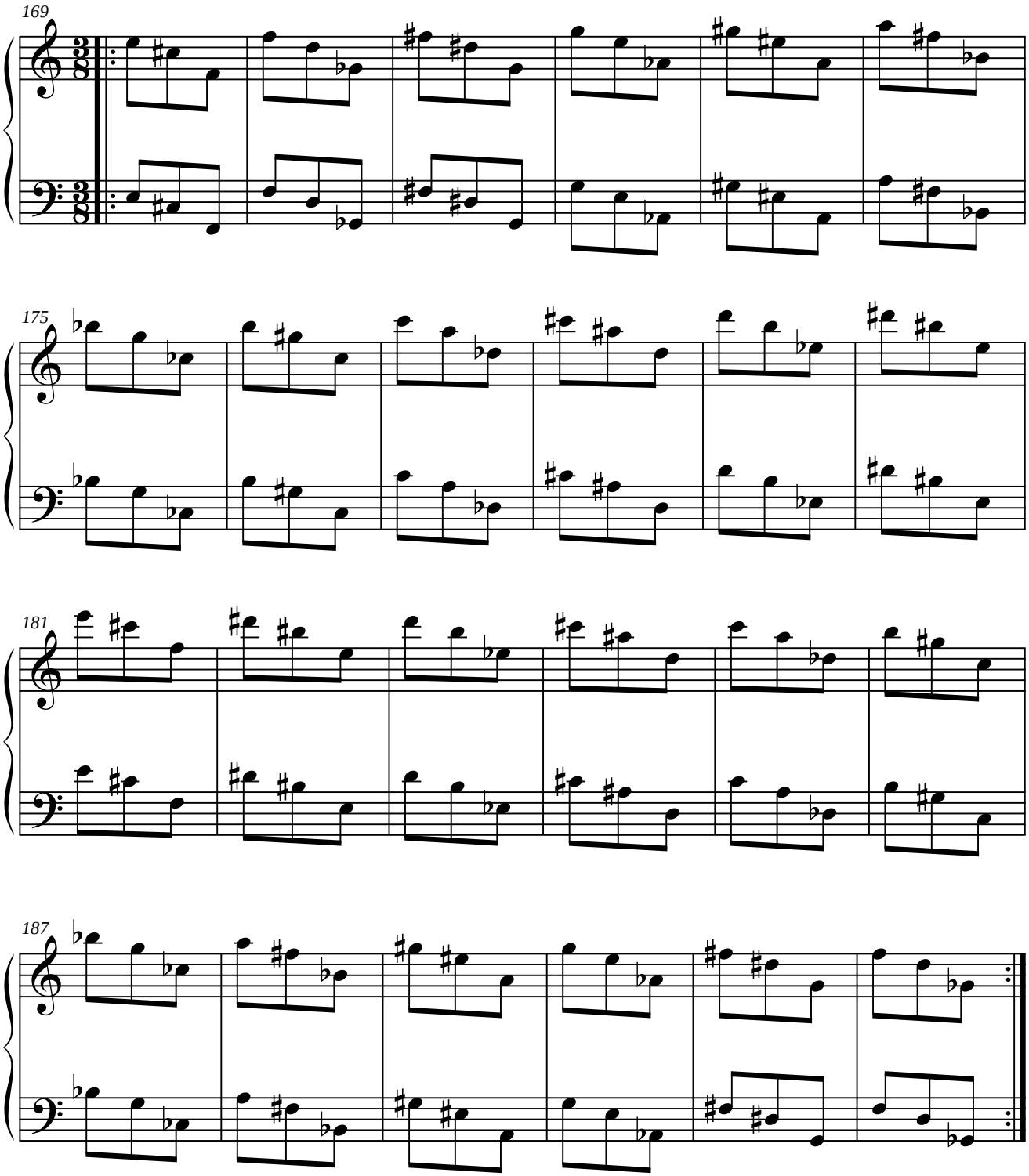
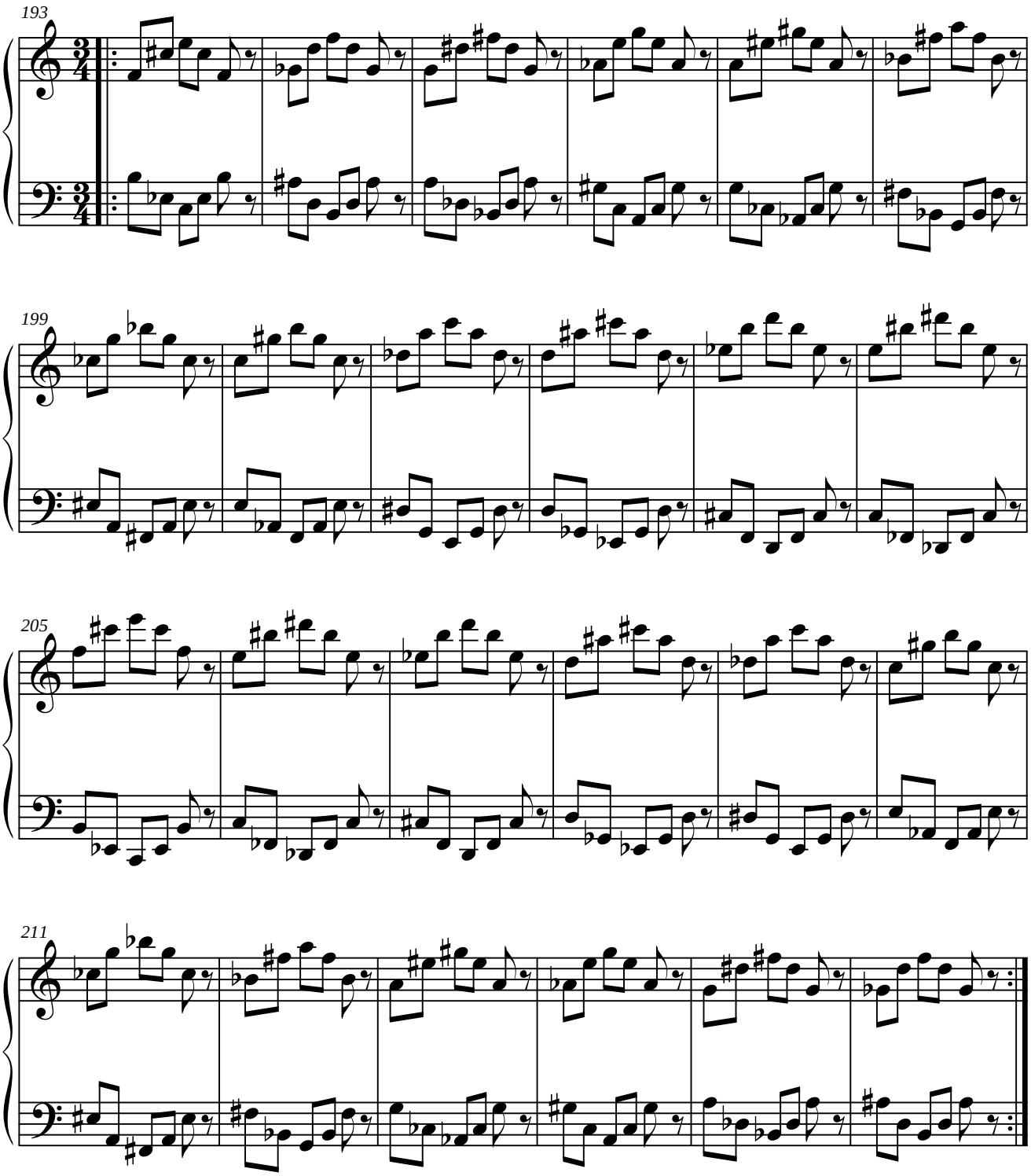


5.7.3. MÓDULO 3.

5.7.3.1. SIMÉTRICO DEL ORIGINAL.



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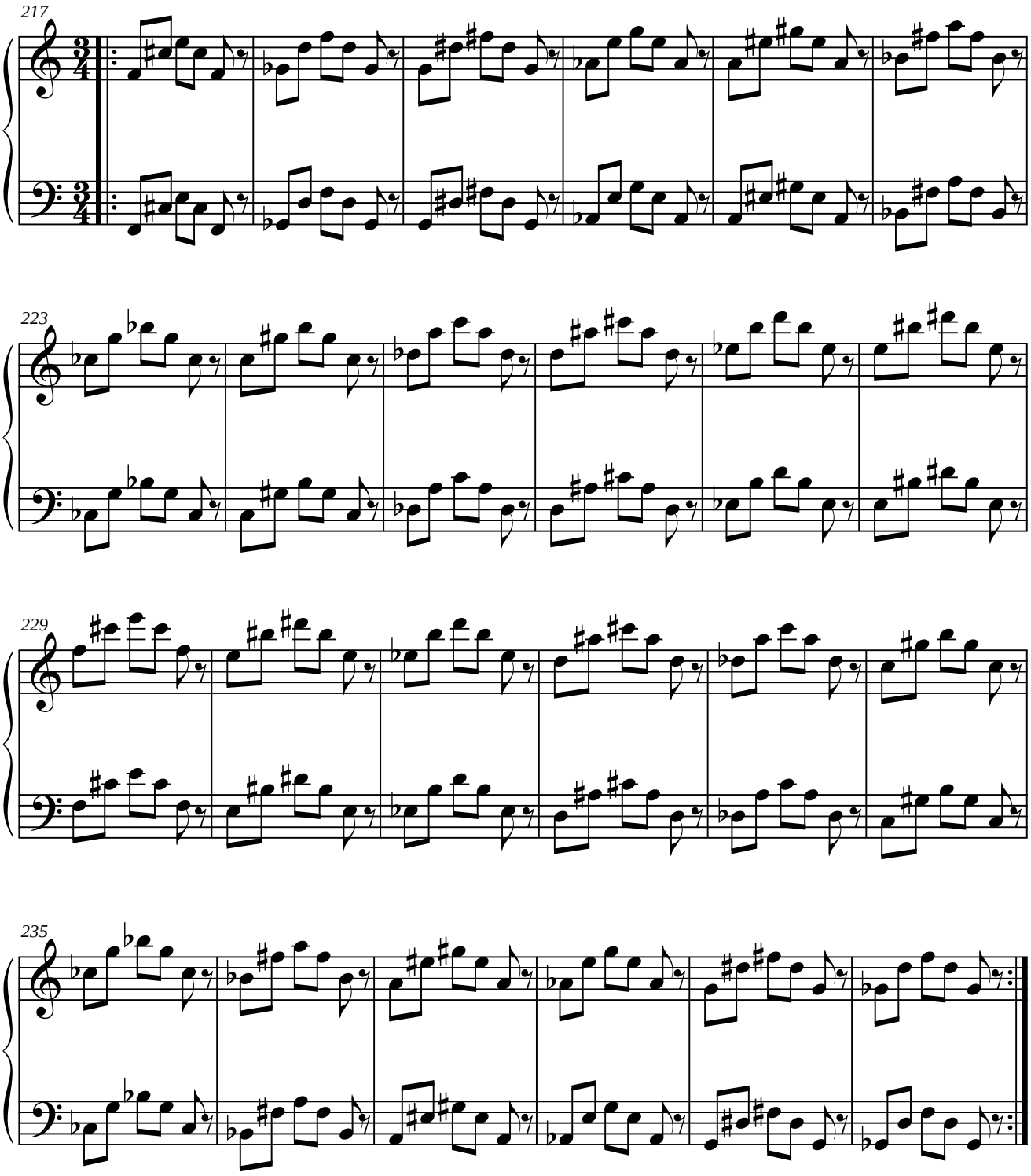
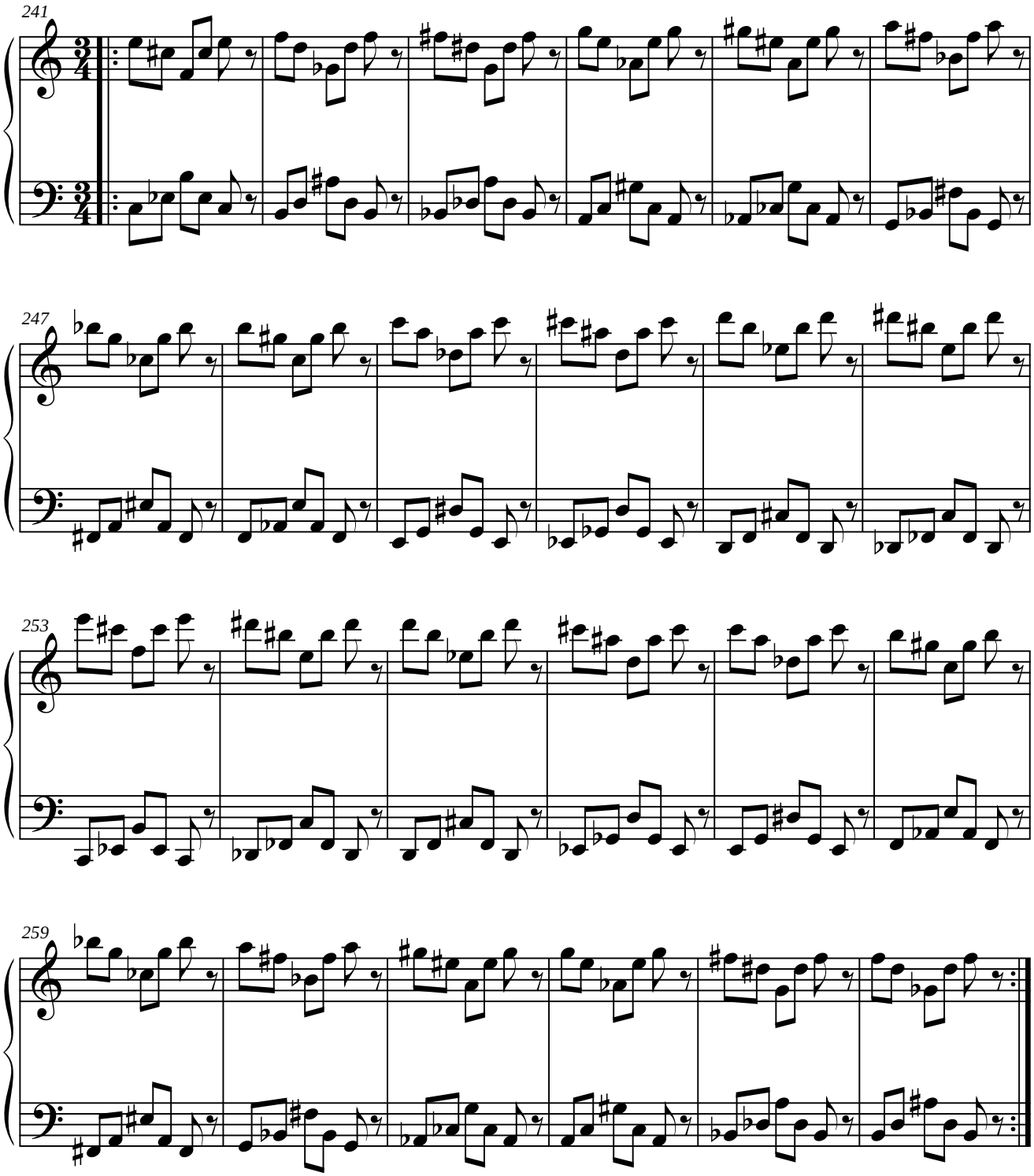


5.7.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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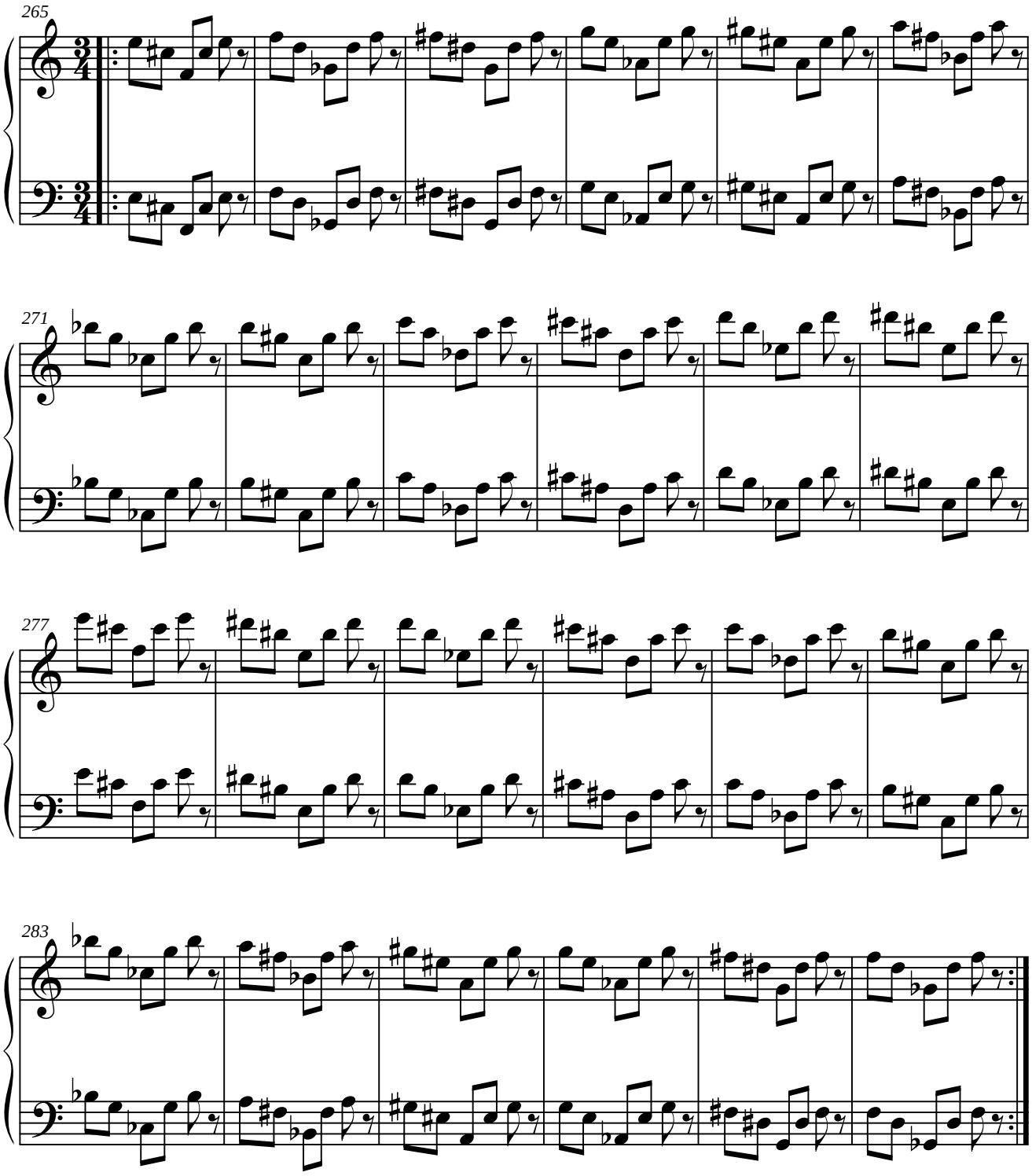
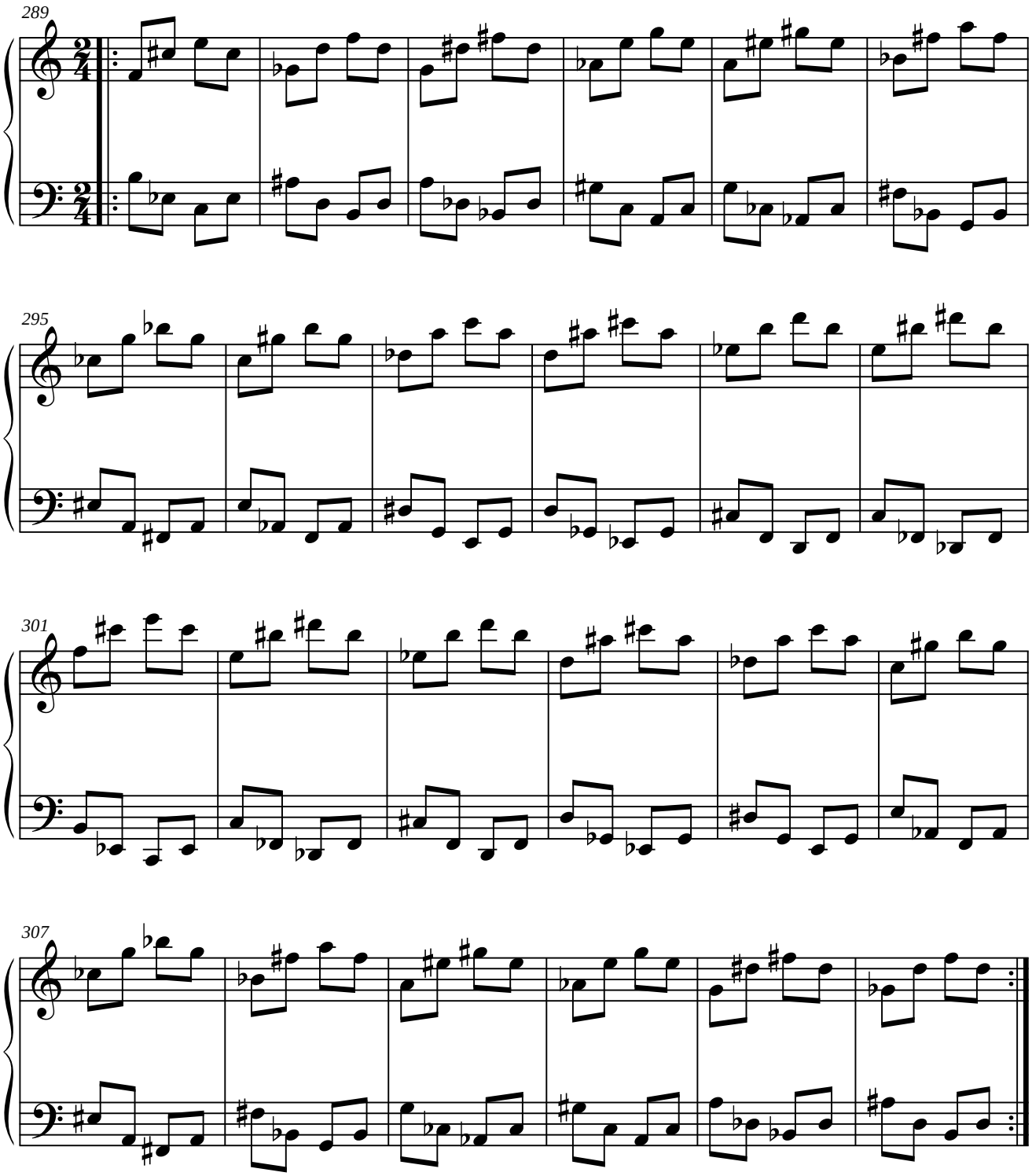


5.7.4. MÓDULO 4.

5.7.4.1. SIMÉTRICO DEL ORIGINAL.



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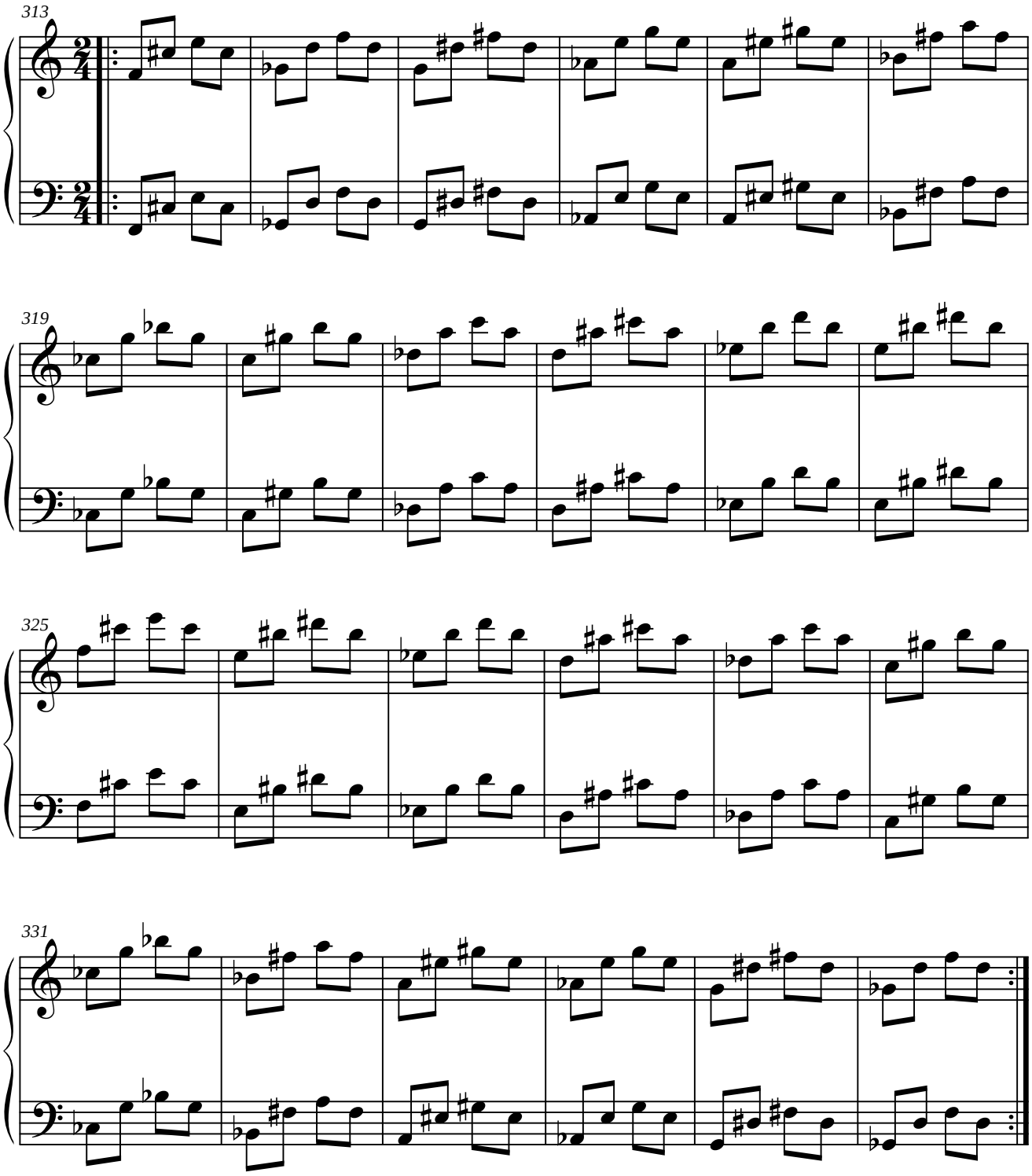
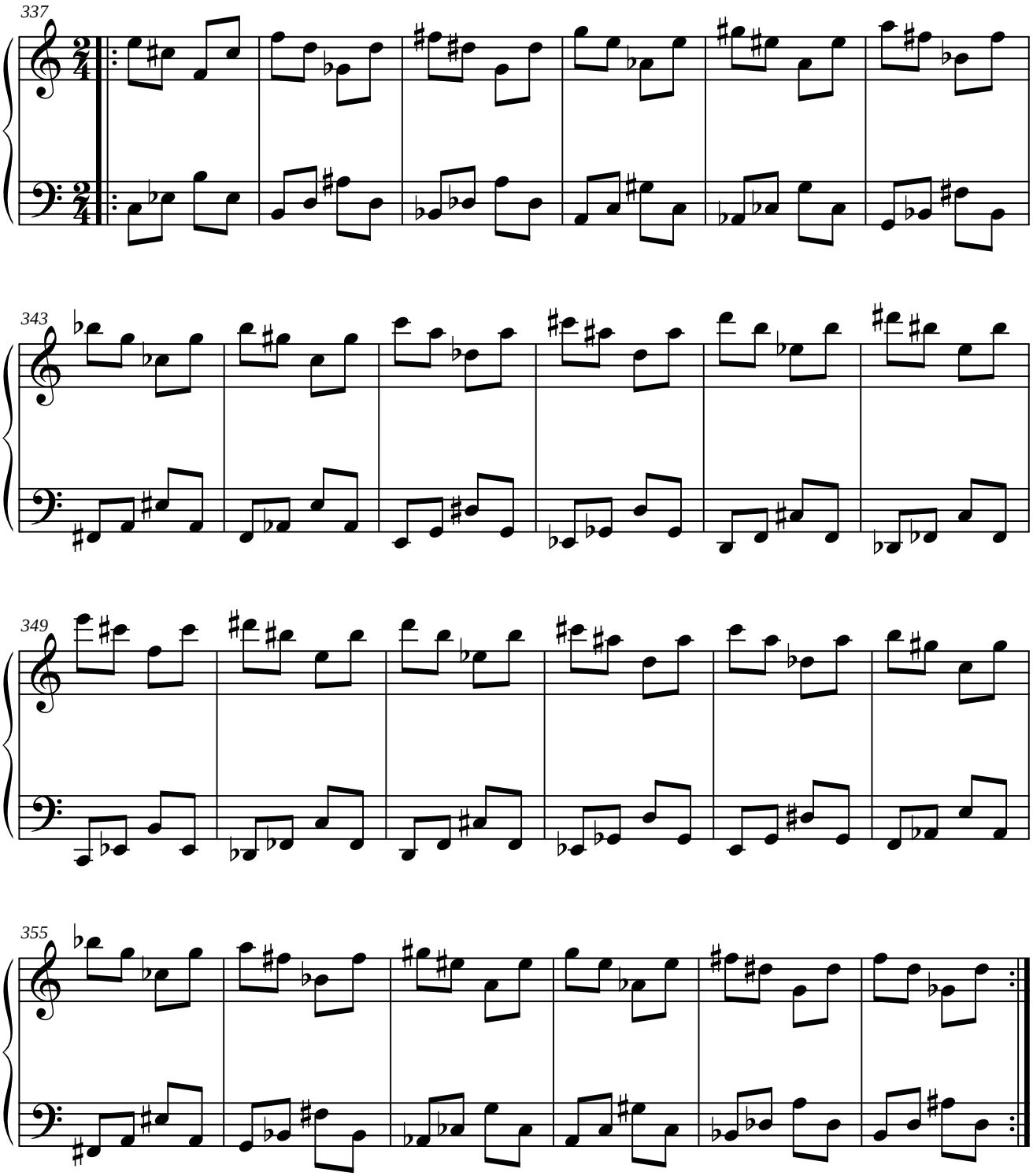
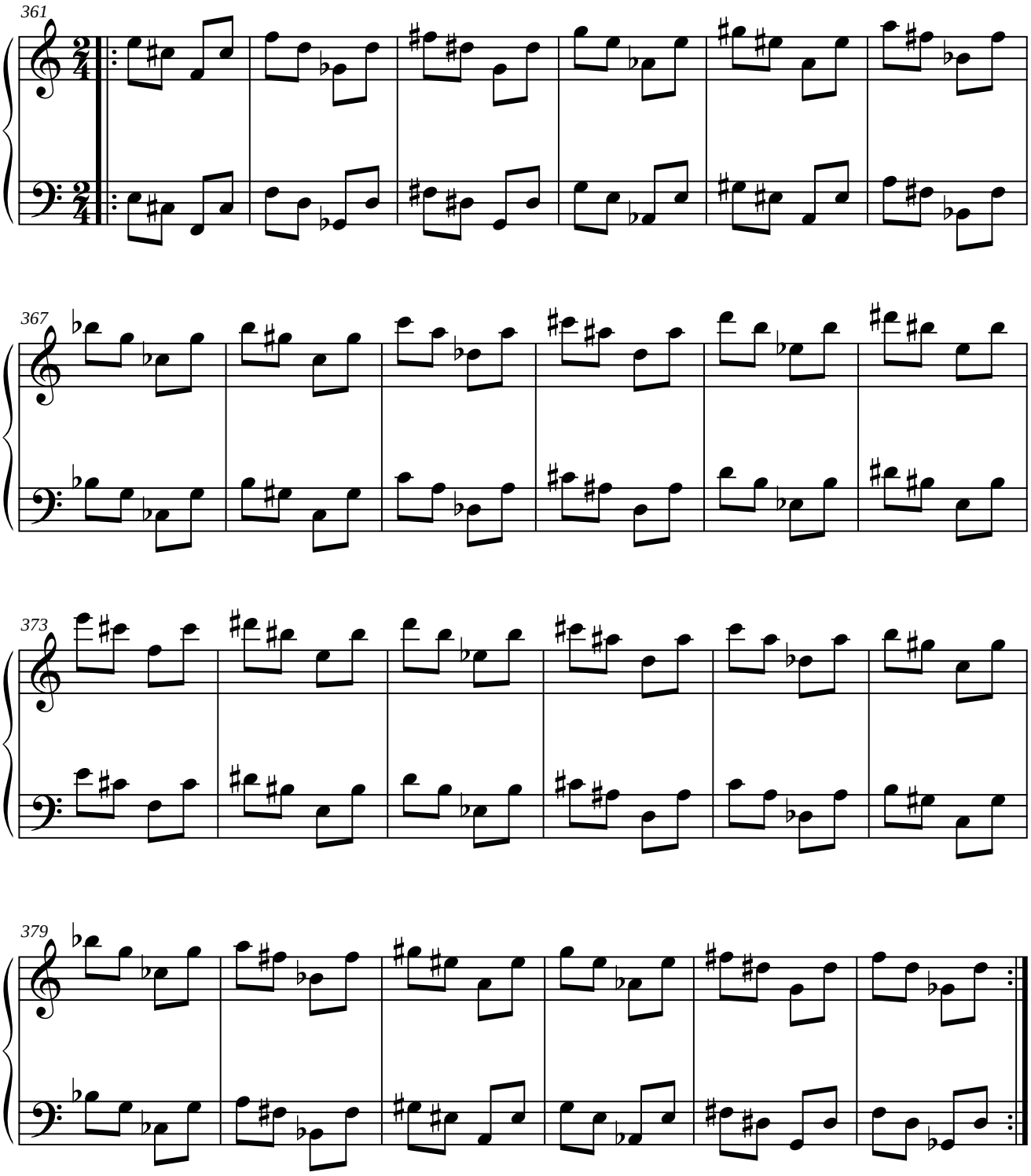


5.7.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.

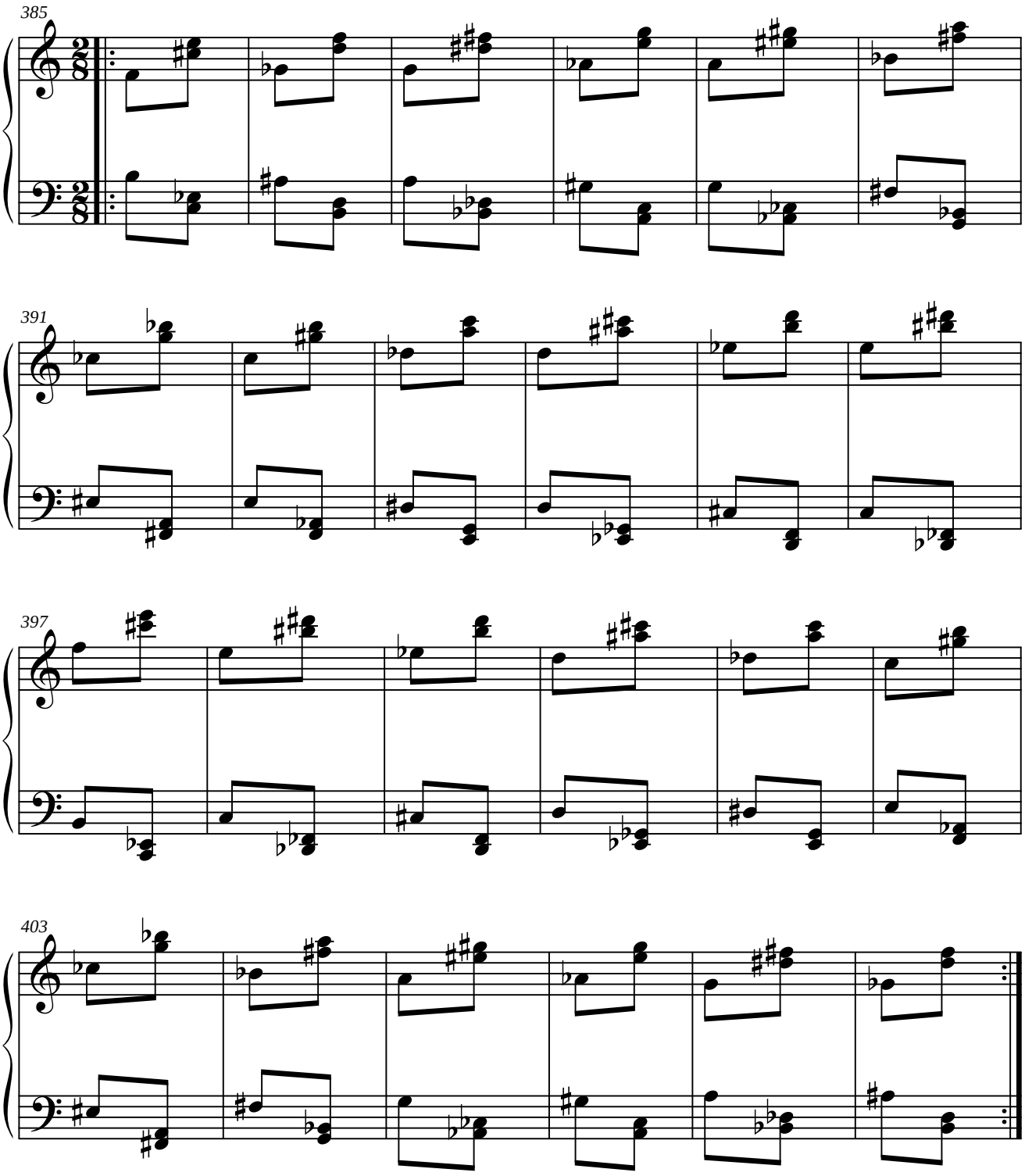


5.7.4.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



5.7.5. MÓDULO 5.

5.7.5.1. SIMÉTRICO DEL ORIGINAL.



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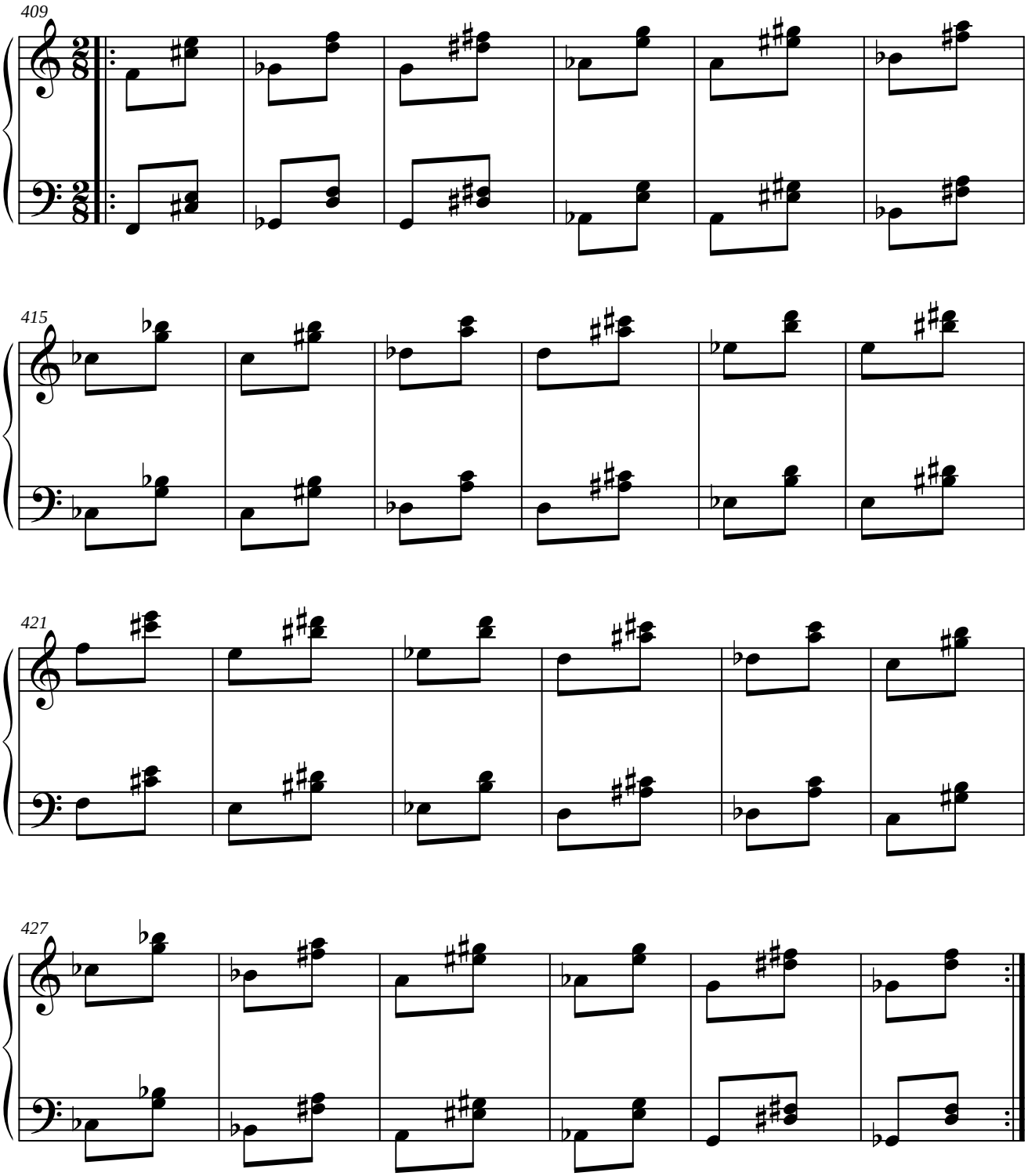
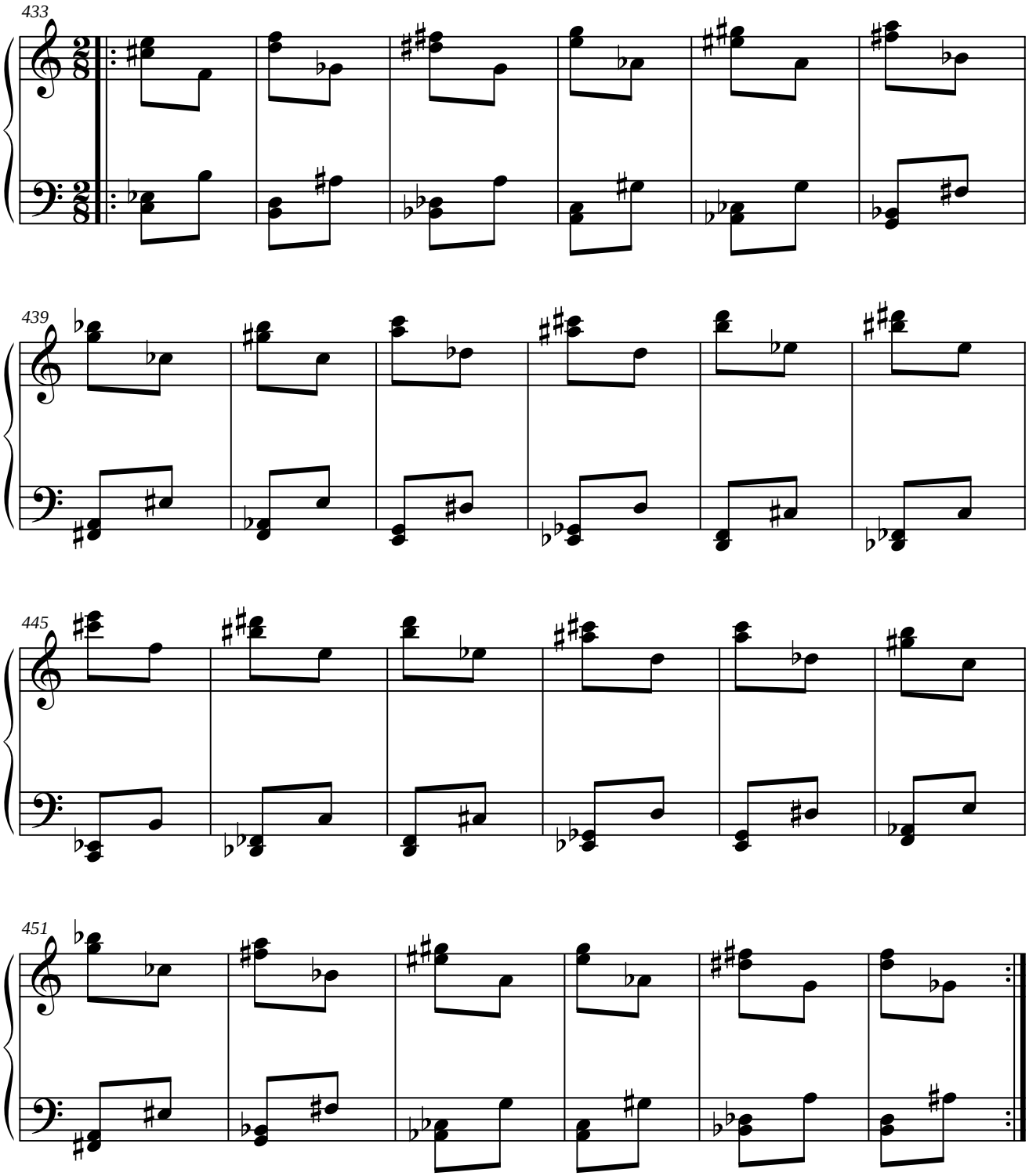
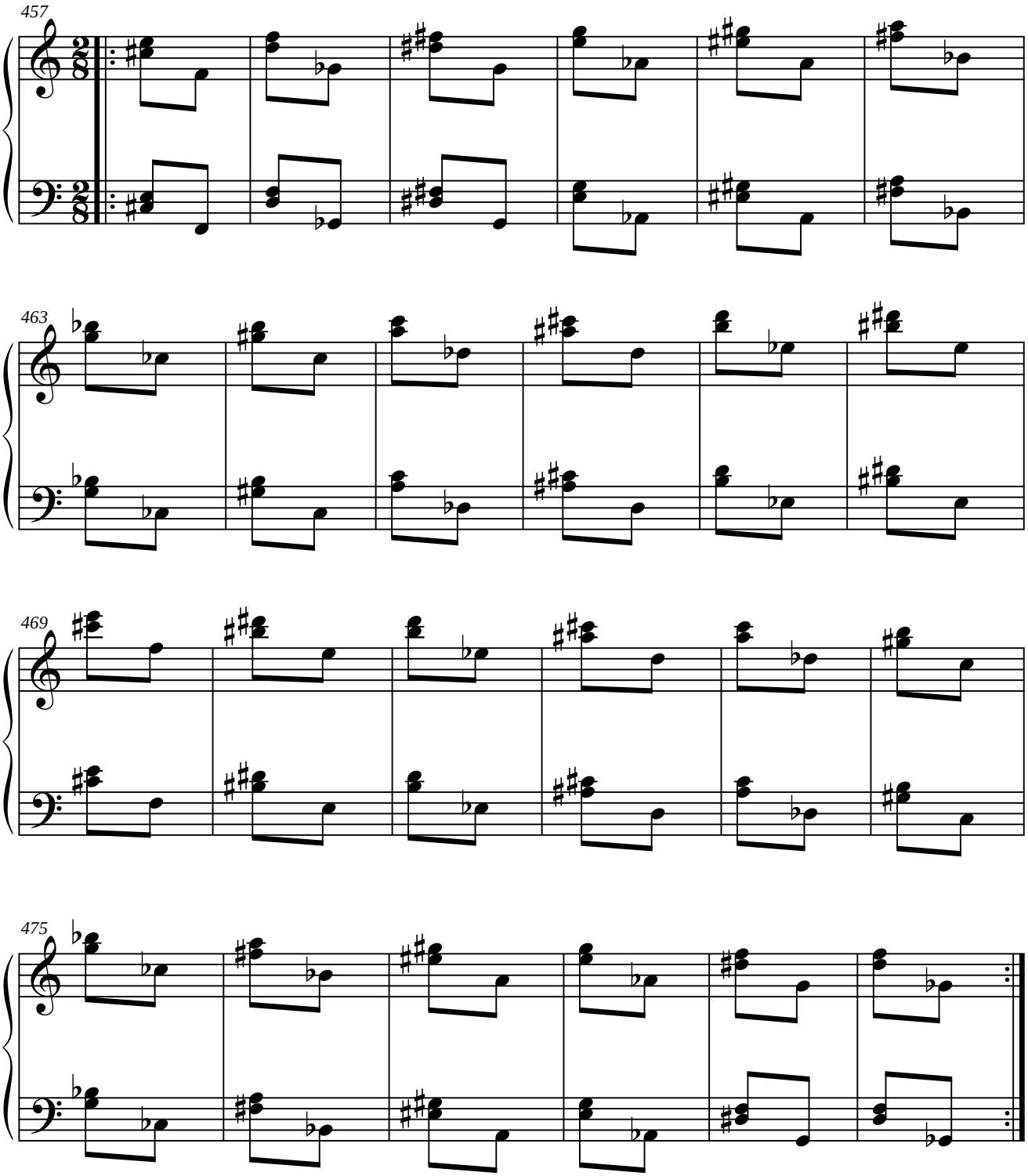


5.7.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.

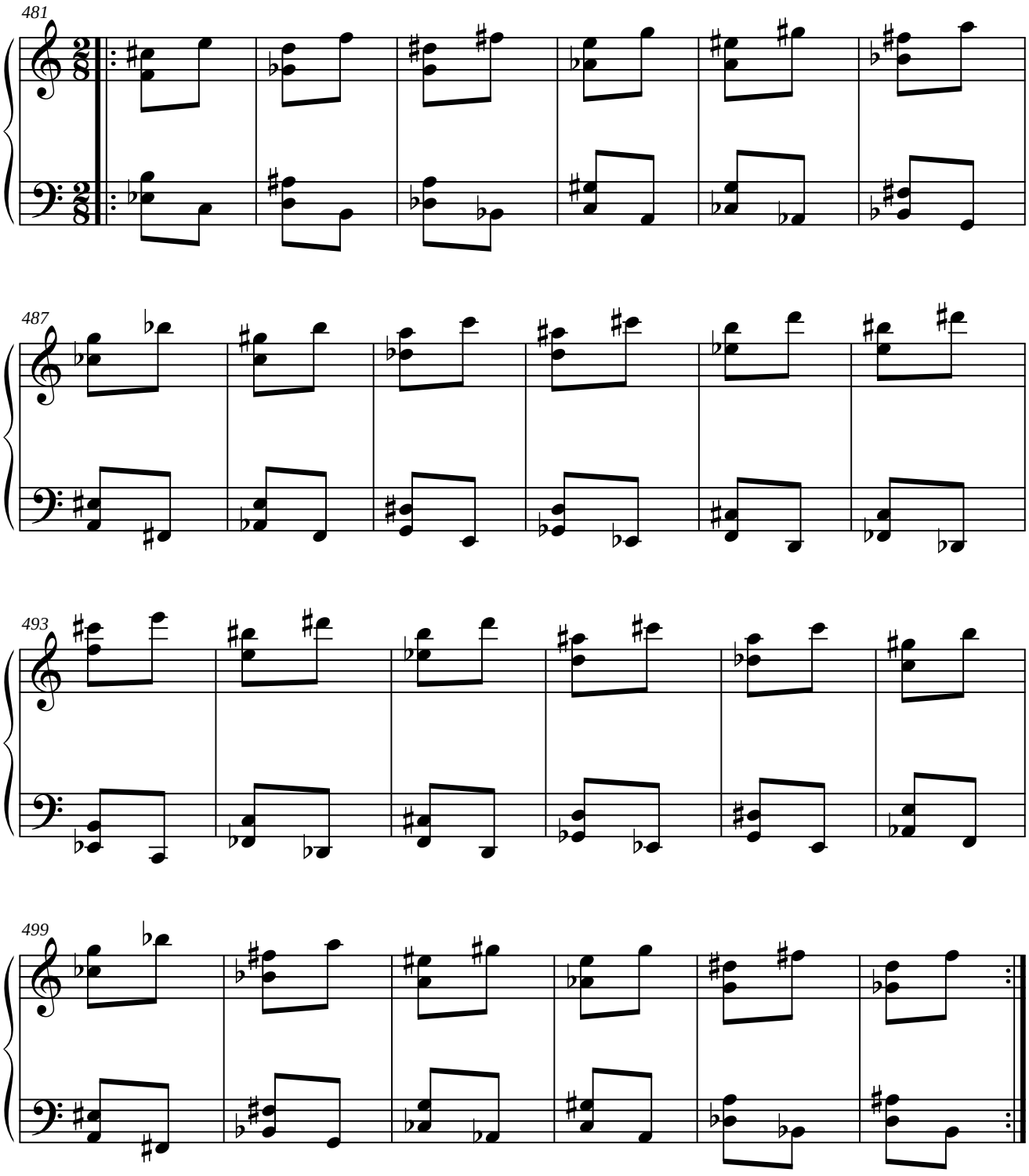


5.7.5.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



5.7.6. MÓDULO 6.

5.7.6.1. SIMÉTRICO DEL ORIGINAL.



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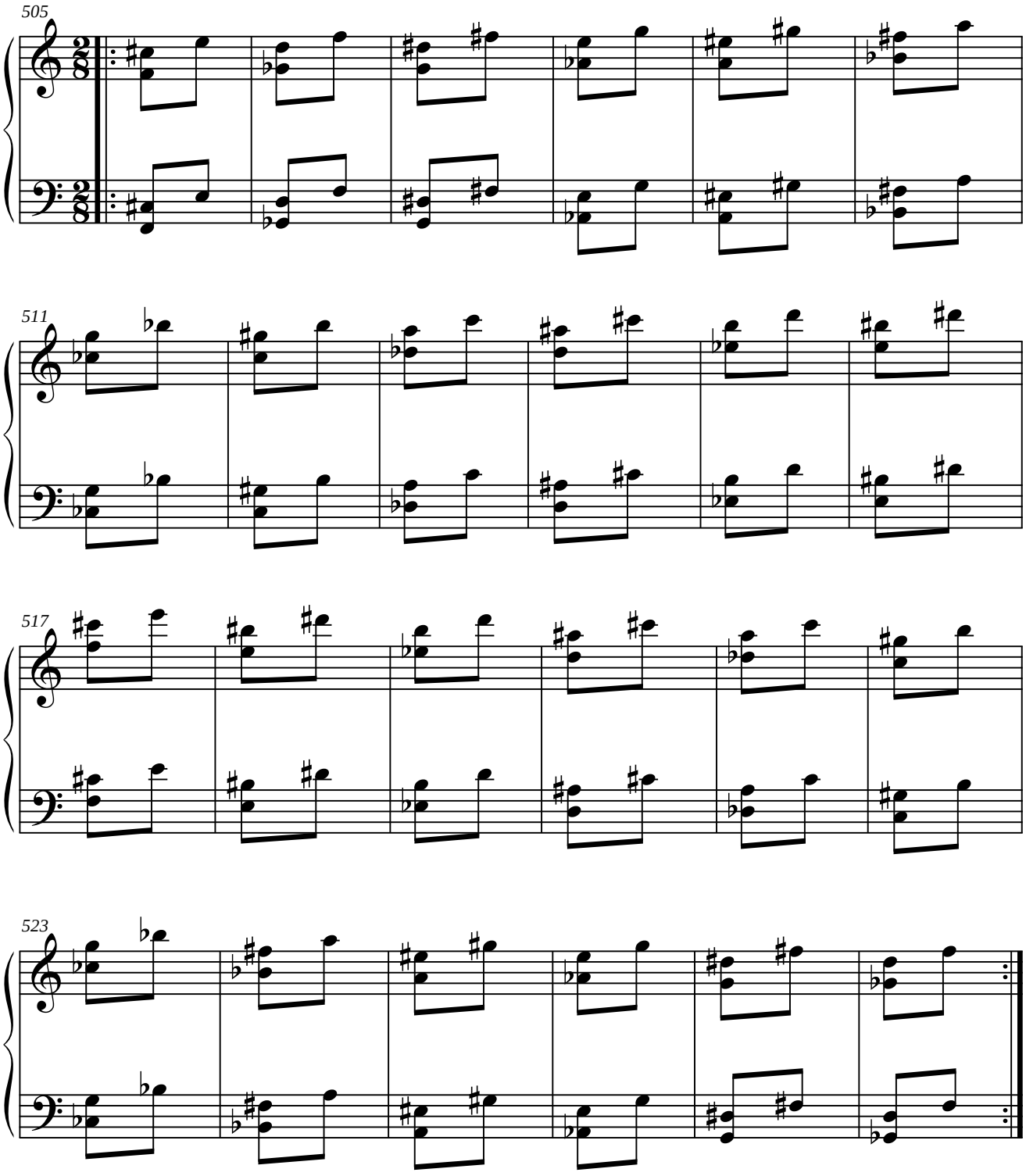

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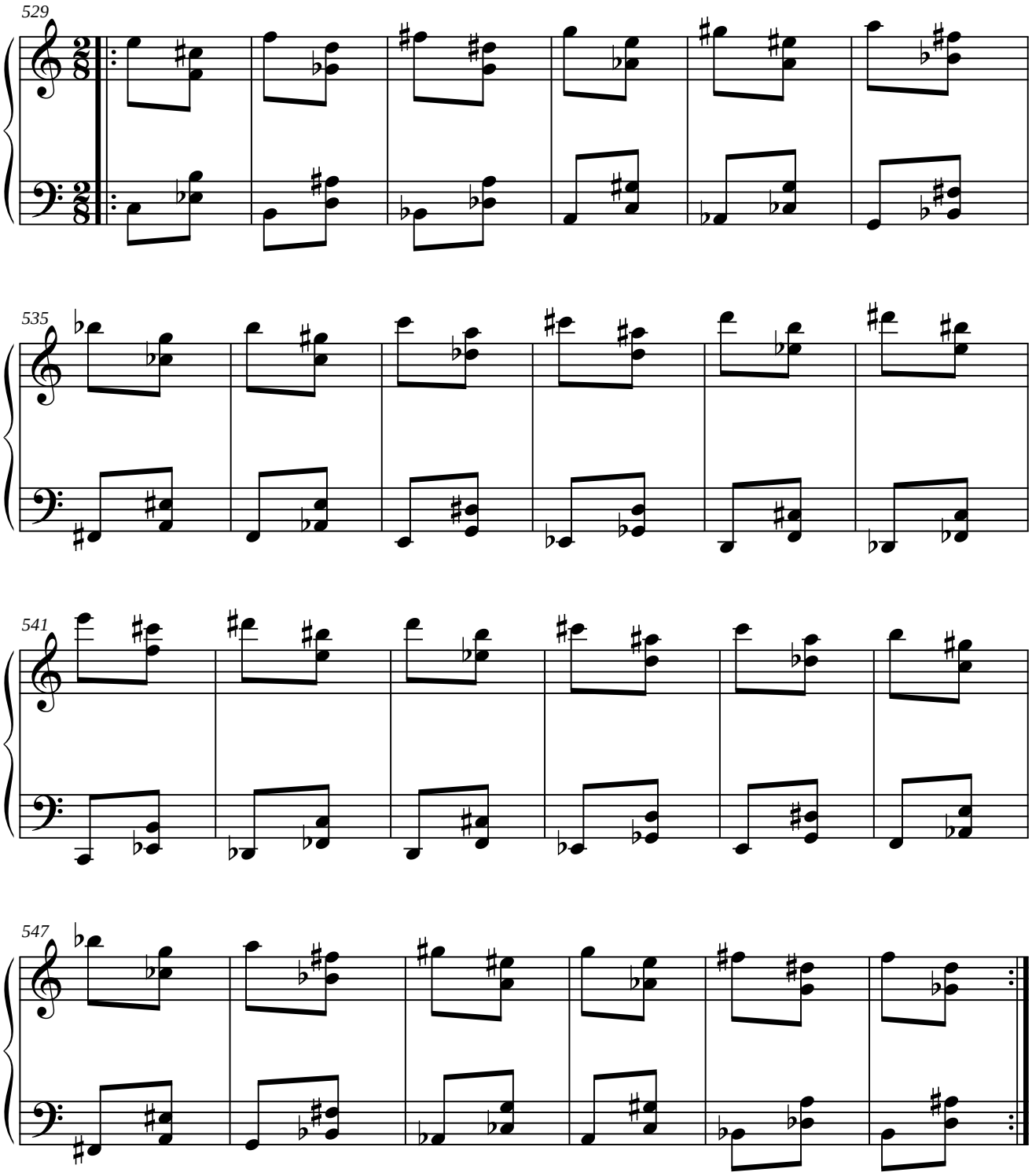

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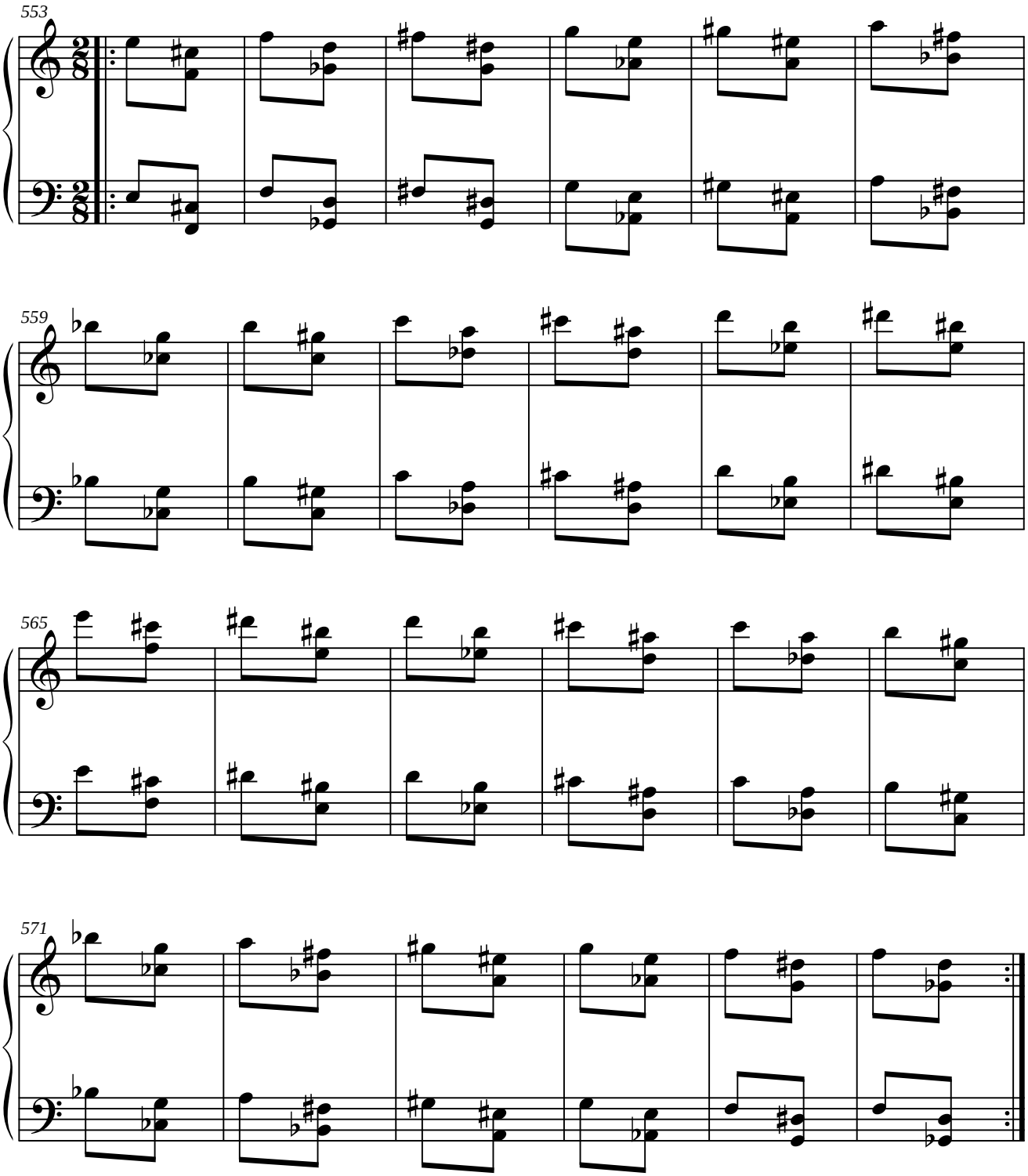
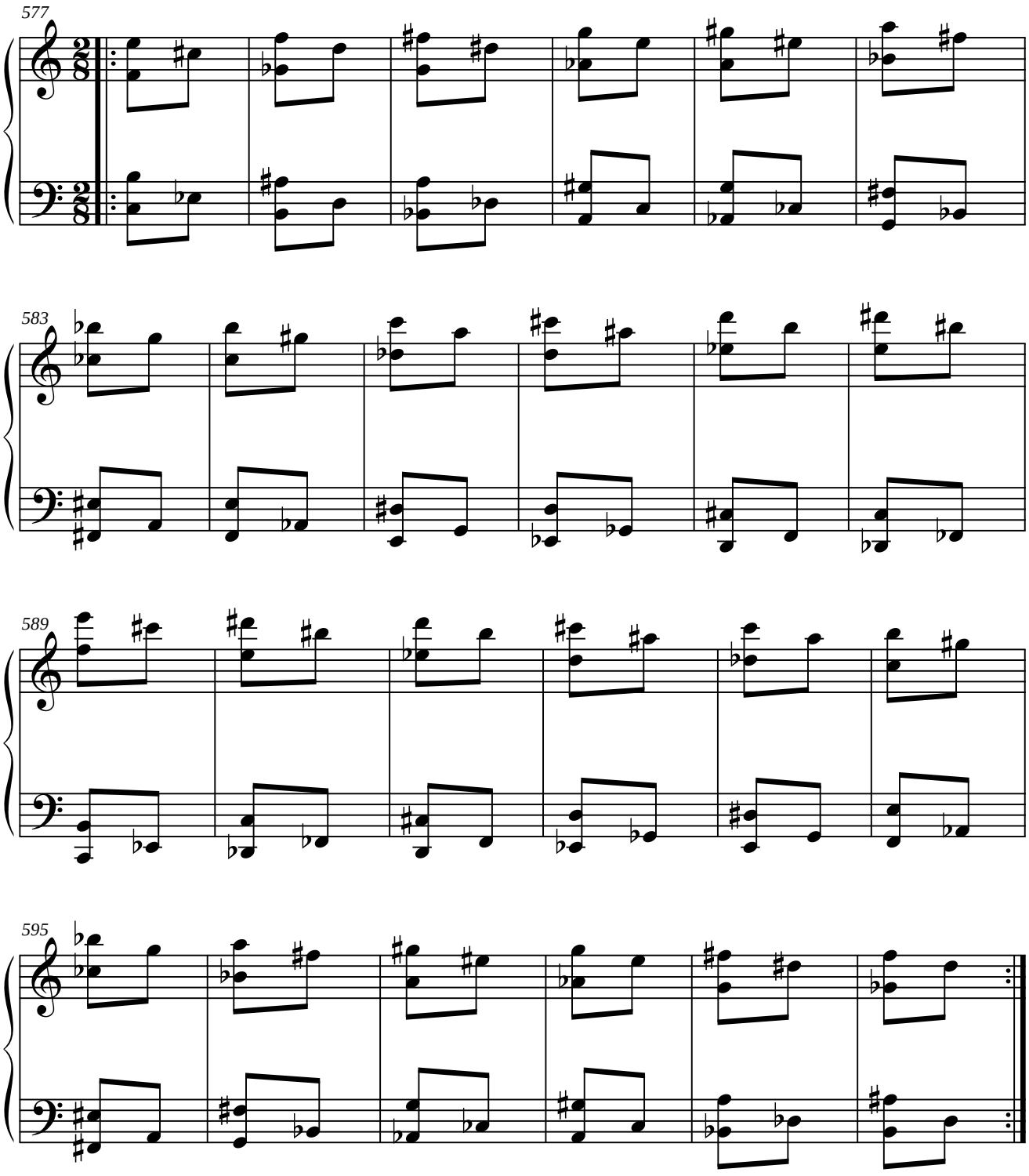


5.7.7. MÓDULO 7.

5.7.7.1. SIMÉTRICO DEL ORIGINAL.



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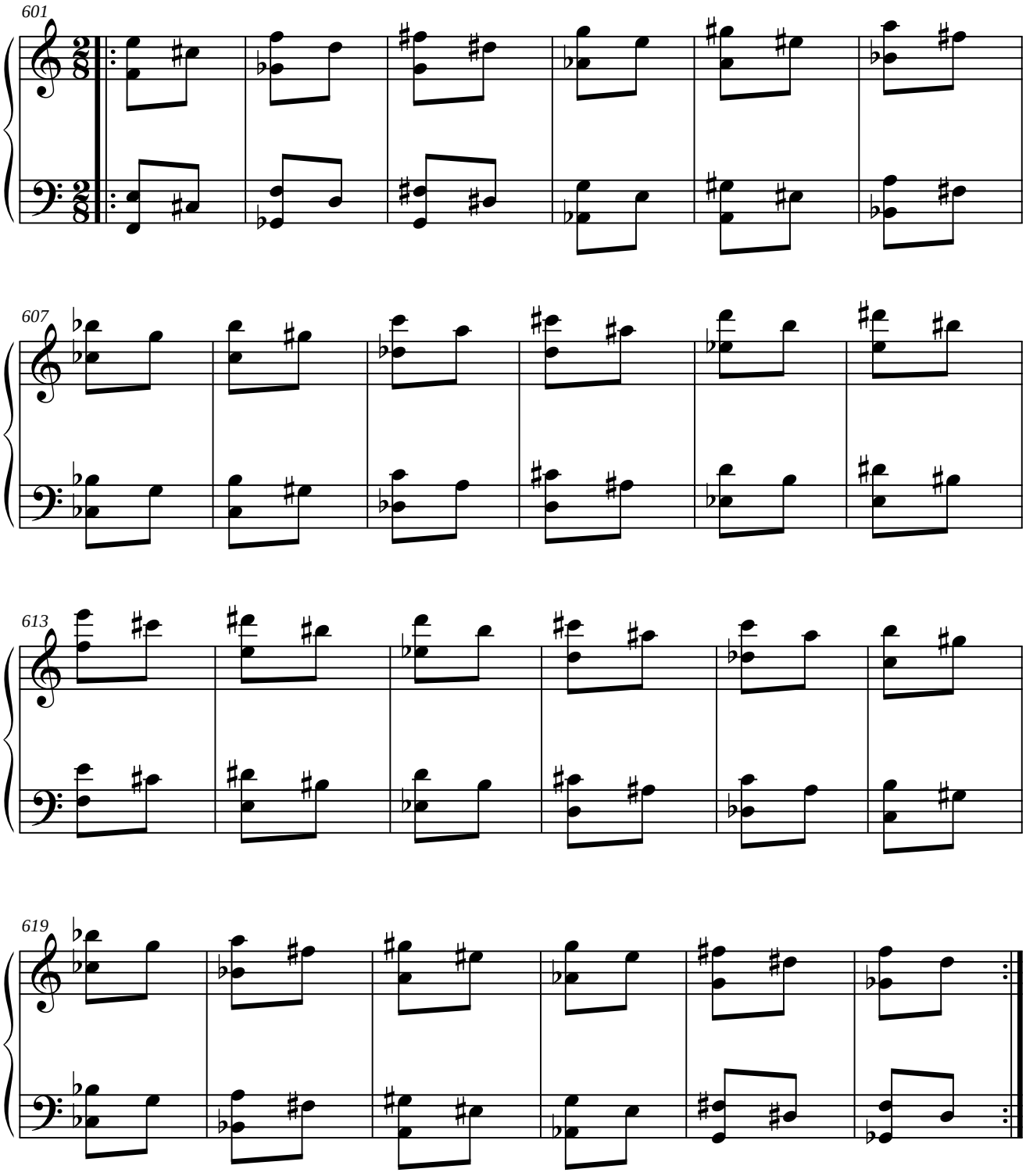
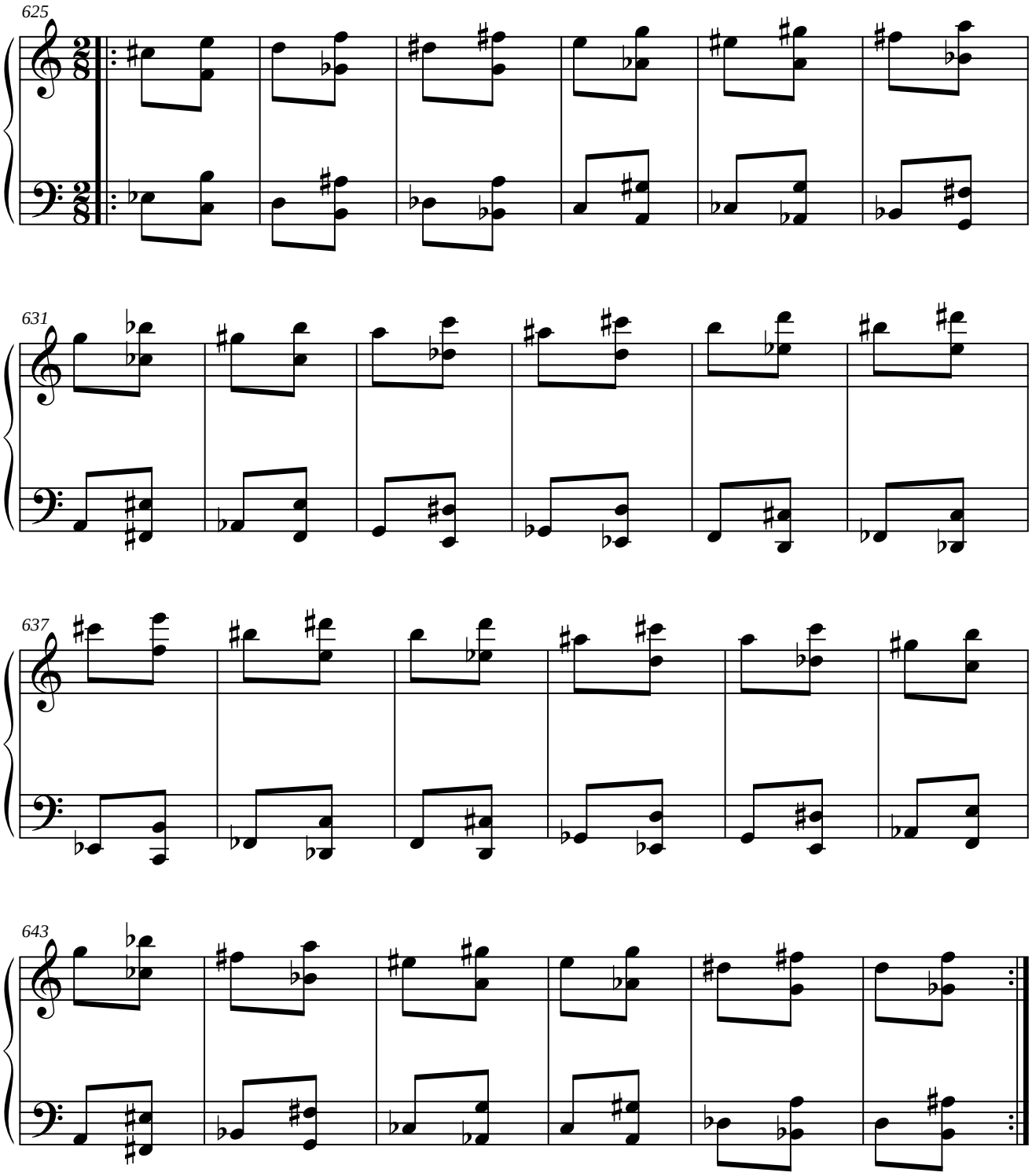


5.7.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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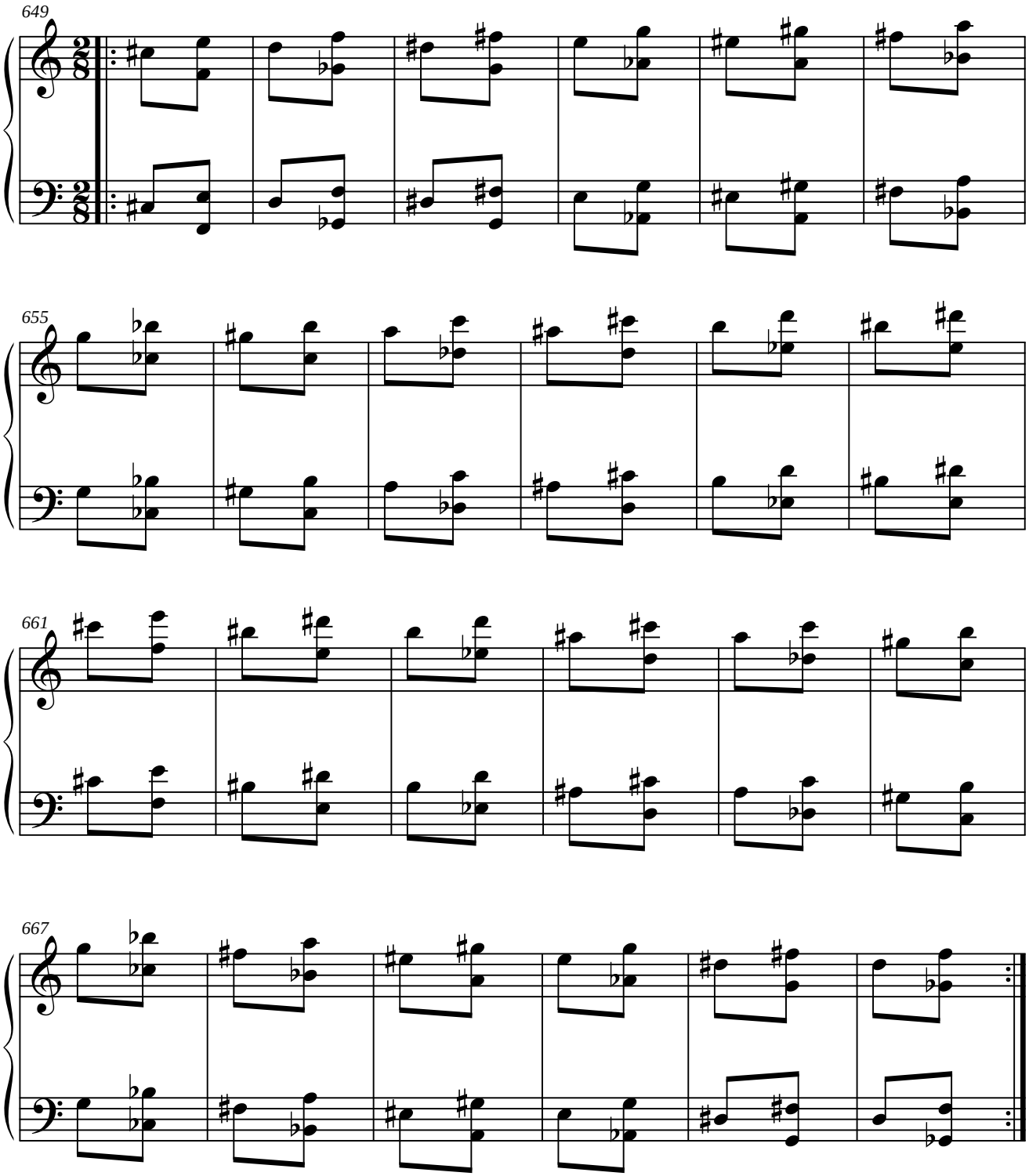
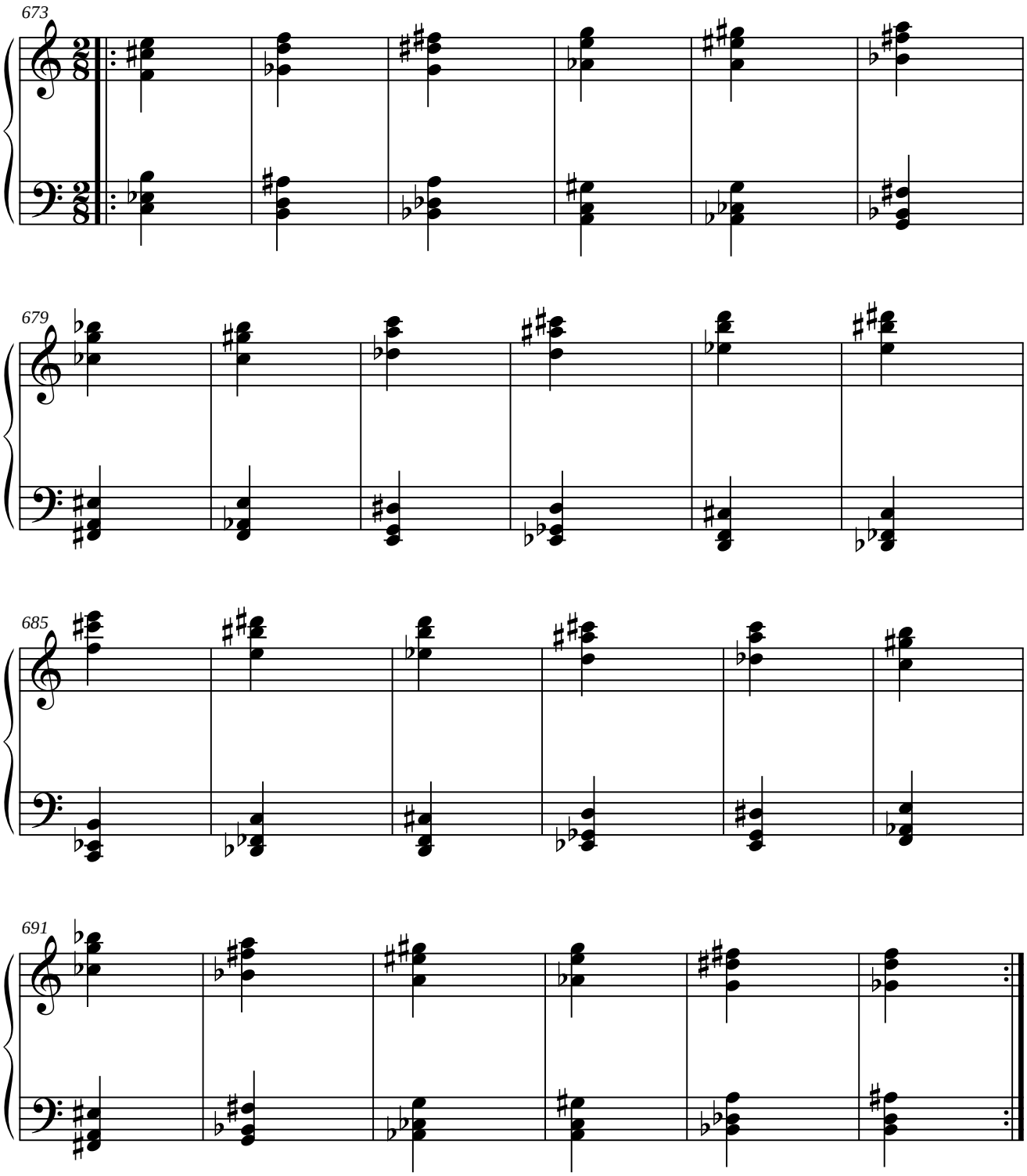


5.7.8. MÓDULO 8.

5.7.8.1. SIMÉTRICO DEL ORIGINAL.



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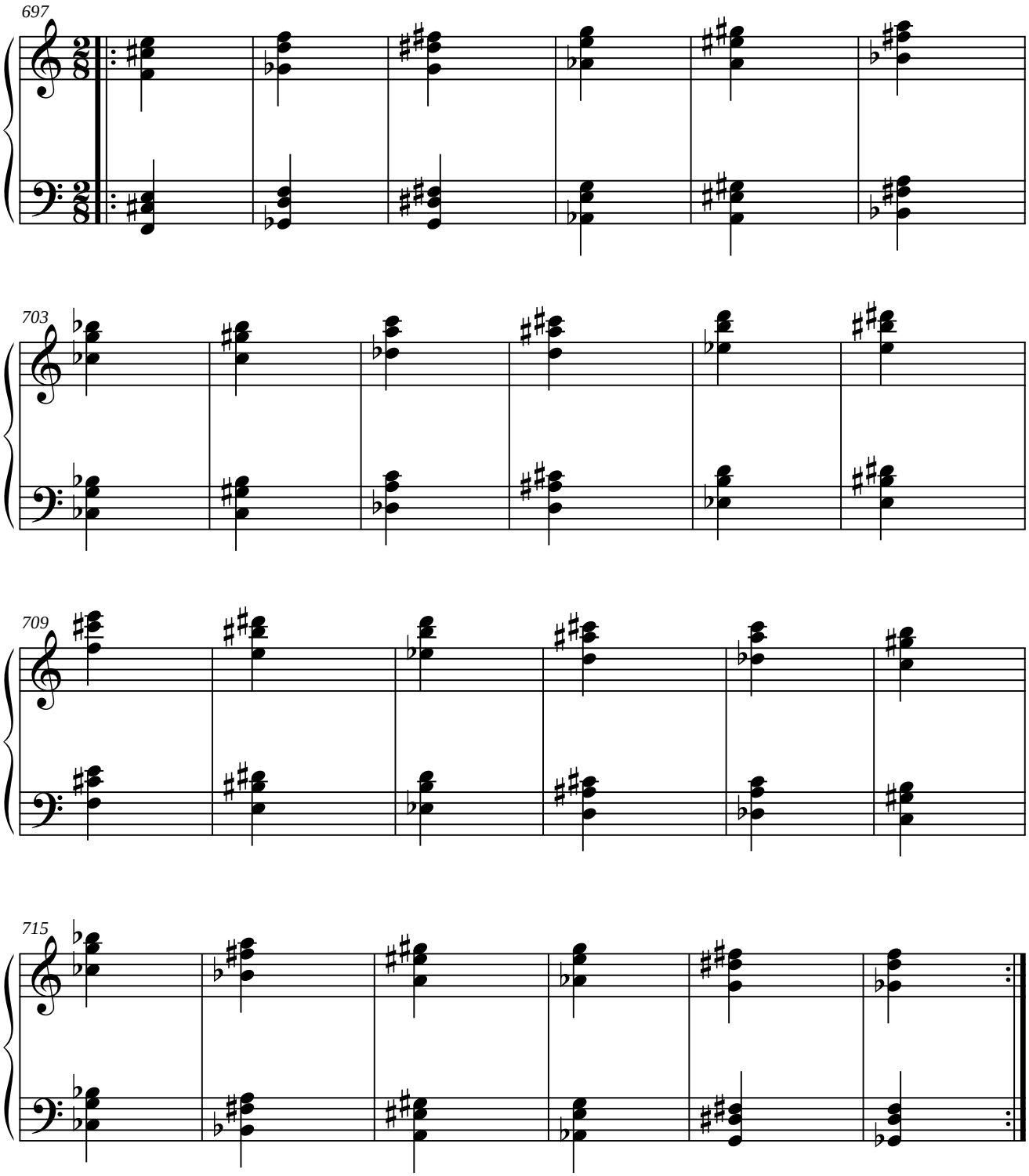
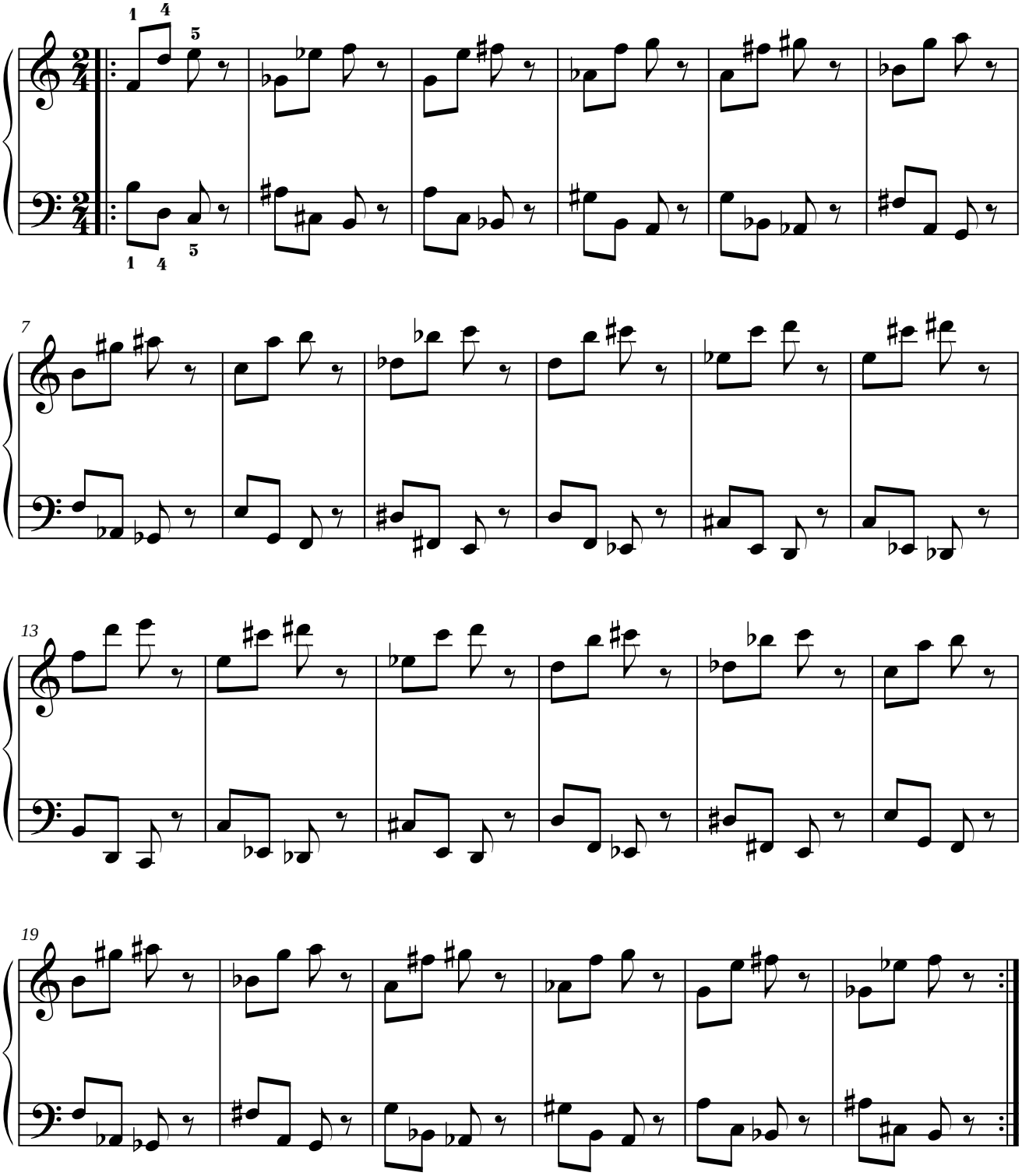


5.8. ACORDE: fa-re-mi.

5.8.1. MÓDULO 1.

5.8.1.1. SIMÉTRICO DEL ORIGINAL.



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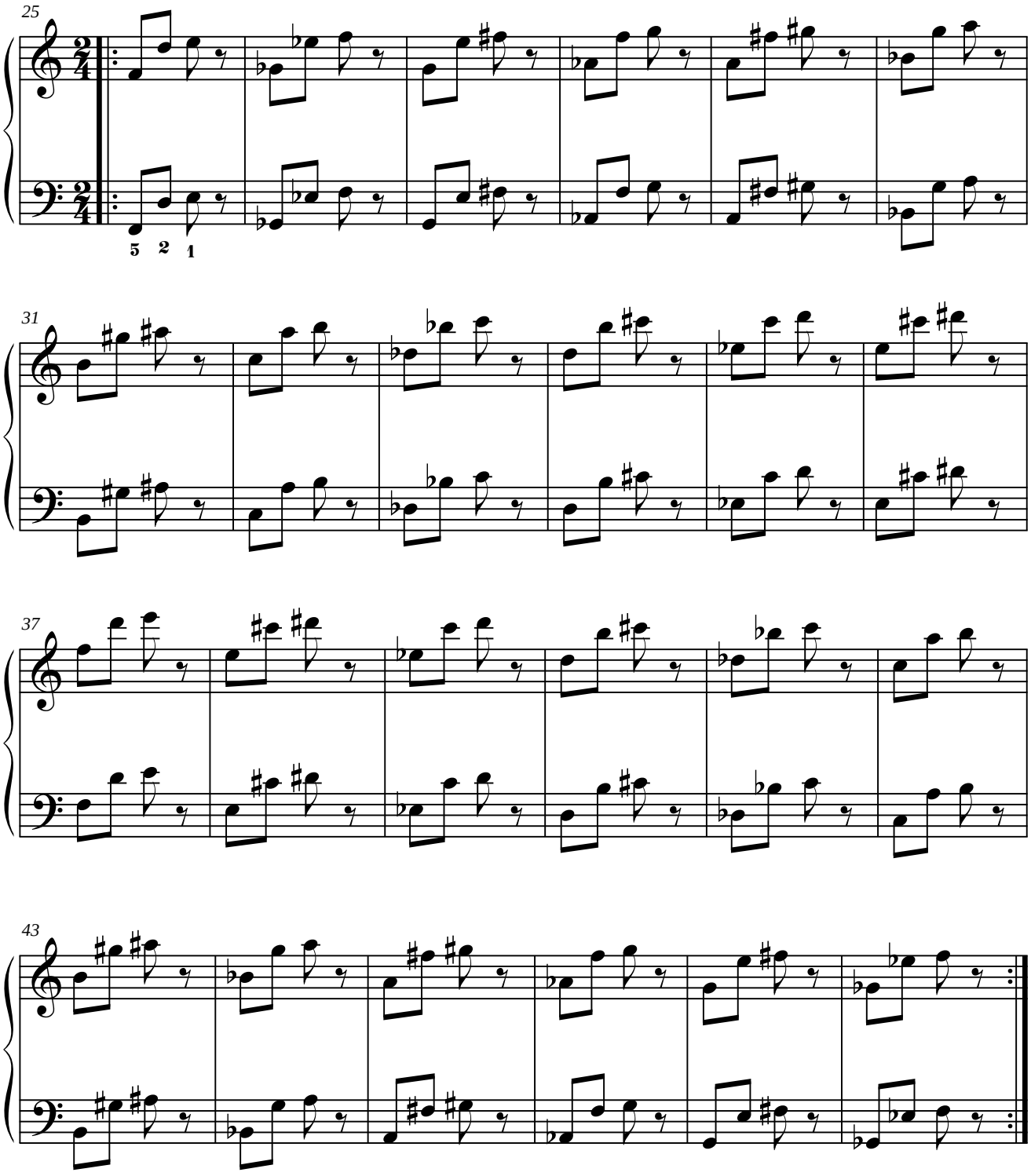

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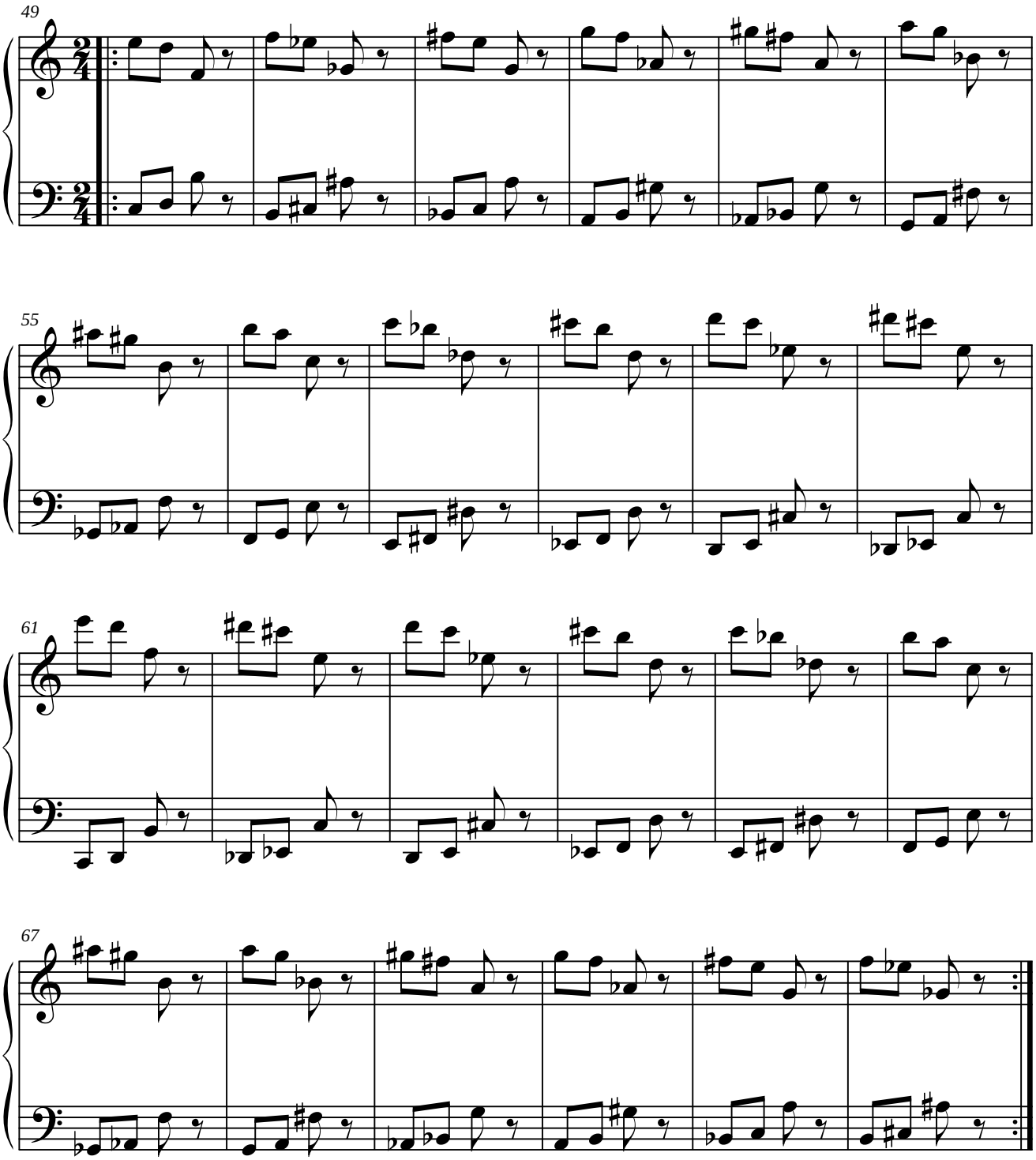

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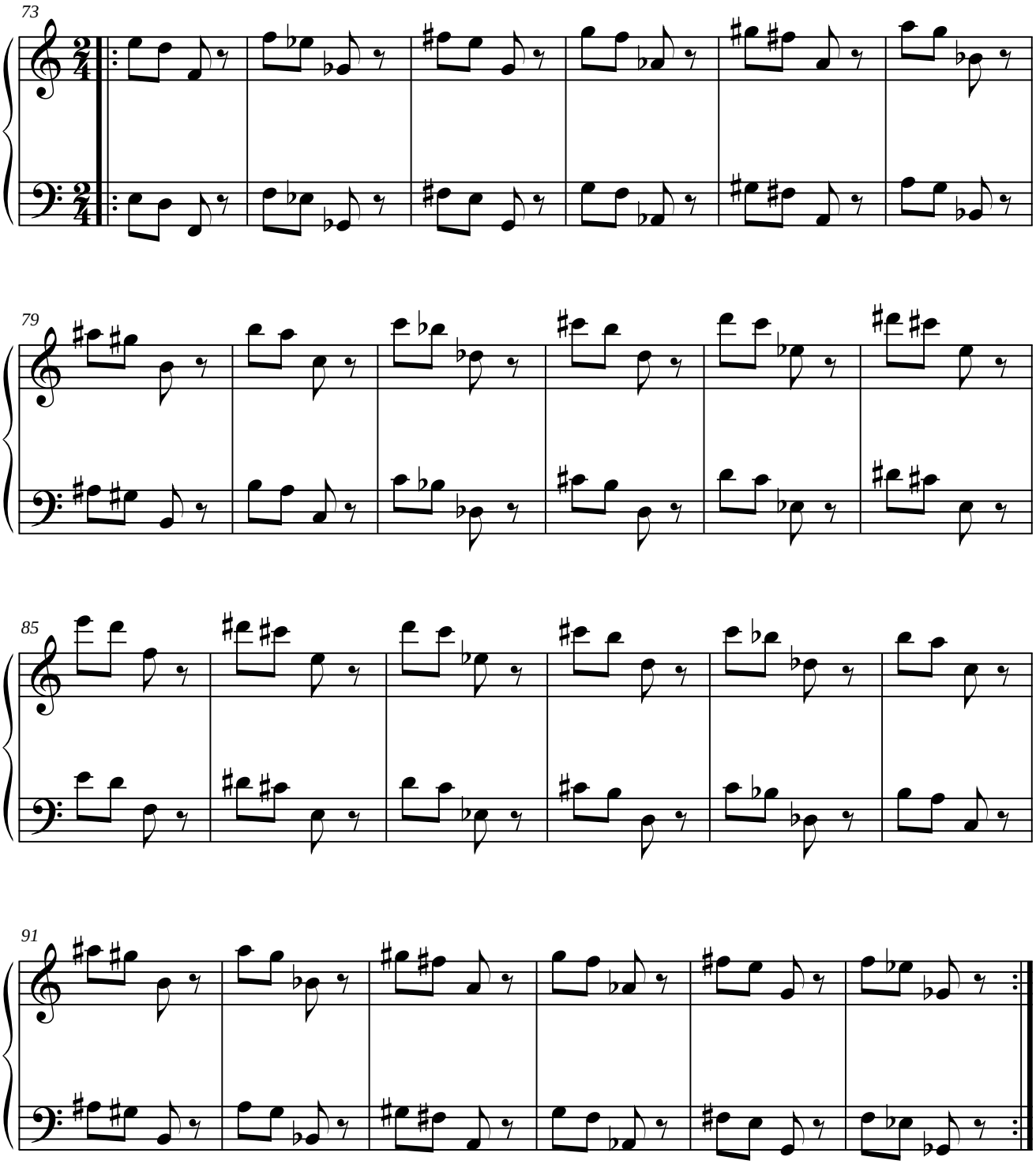
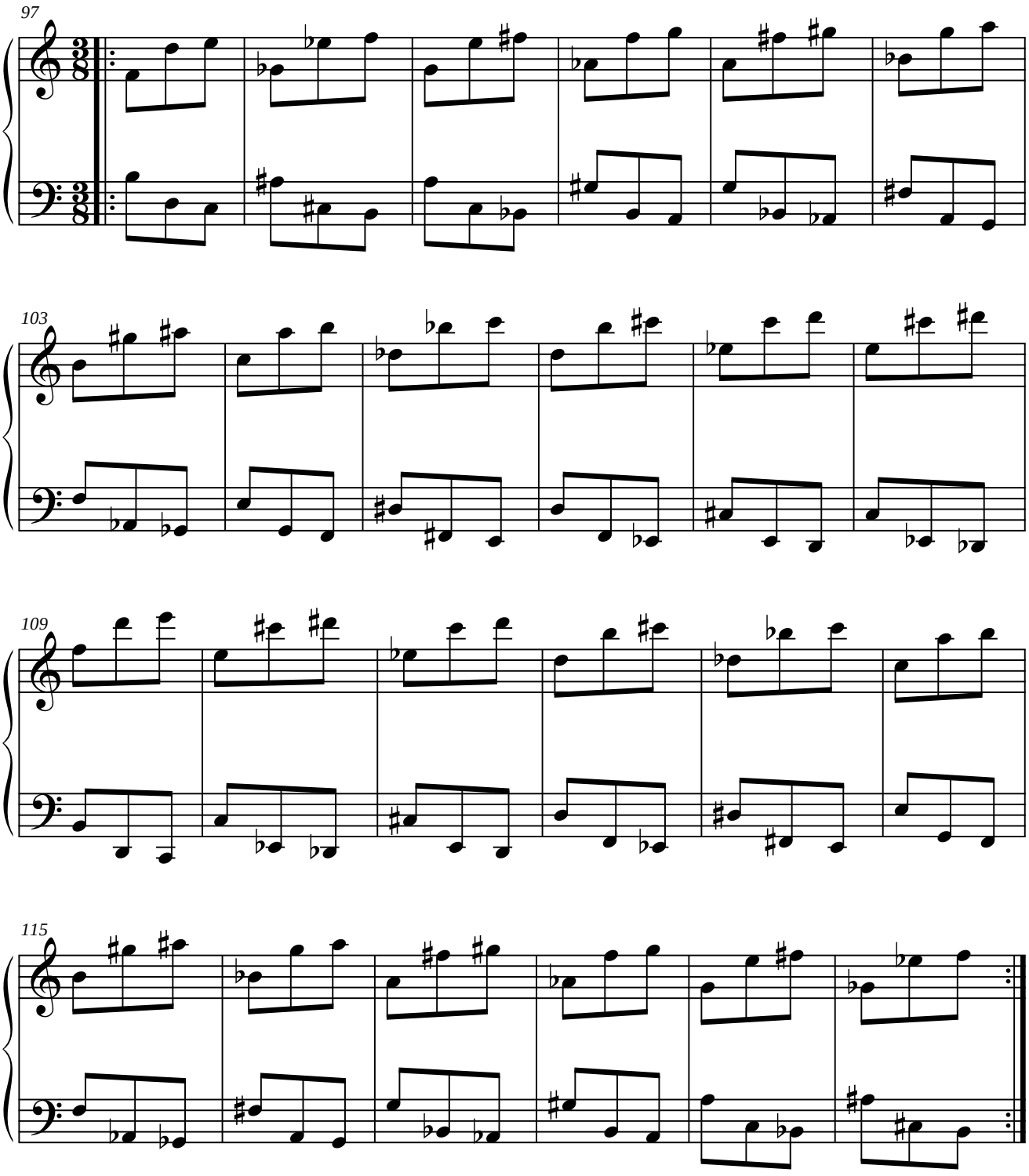


5.8.2. MÓDULO 2.

5.8.2.1. SIMÉTRICO DEL ORIGINAL.



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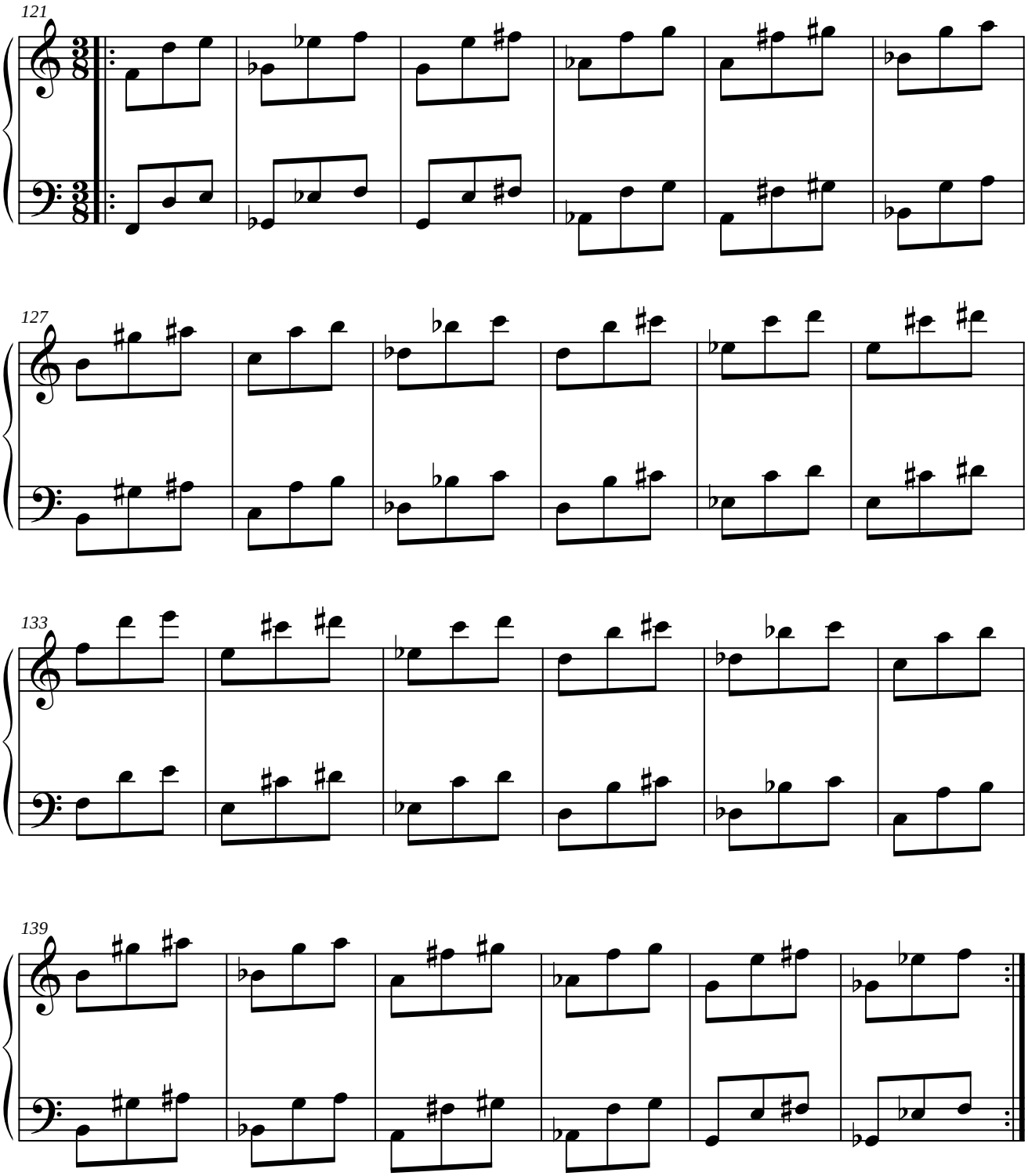
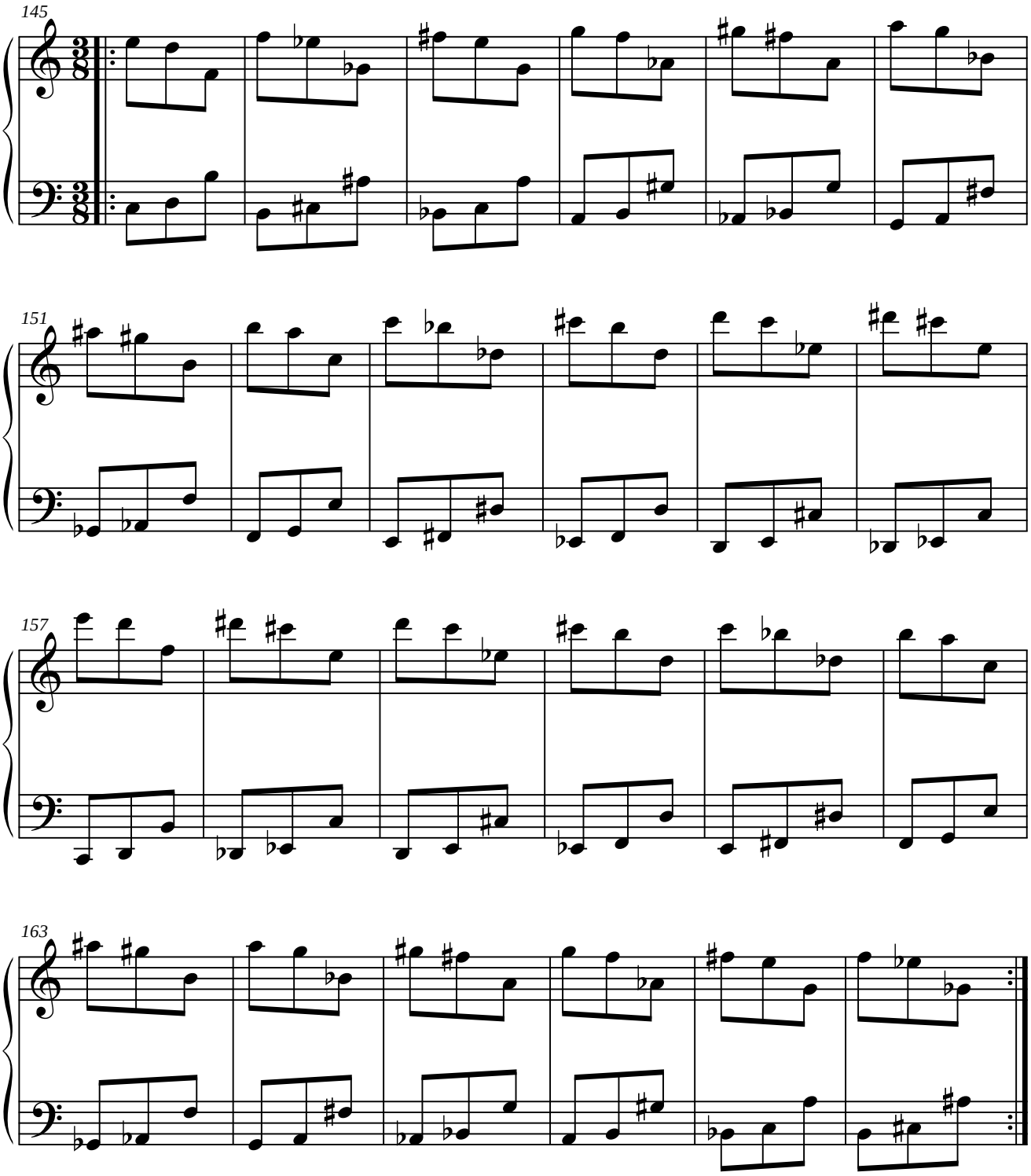


5.8.2.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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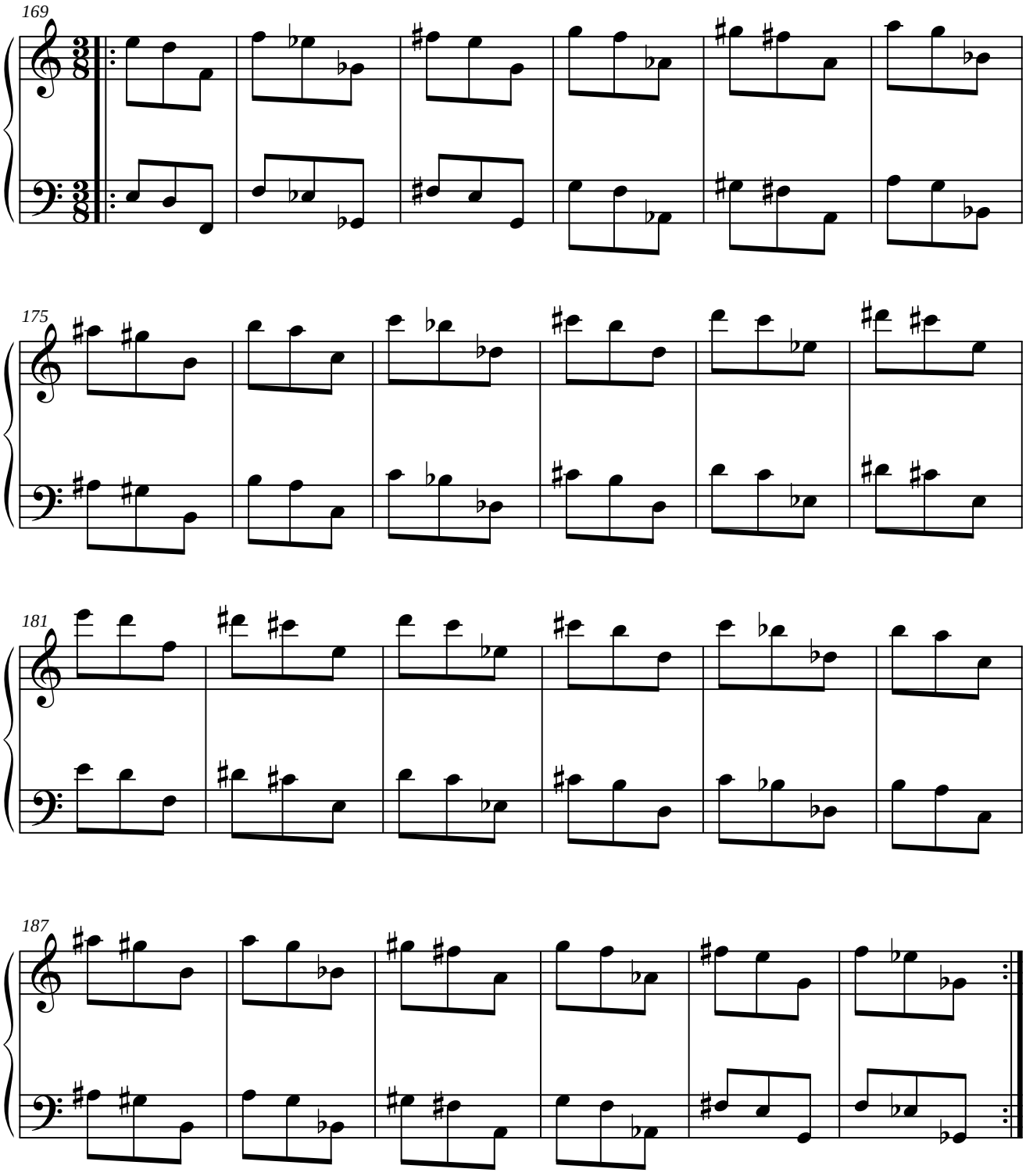
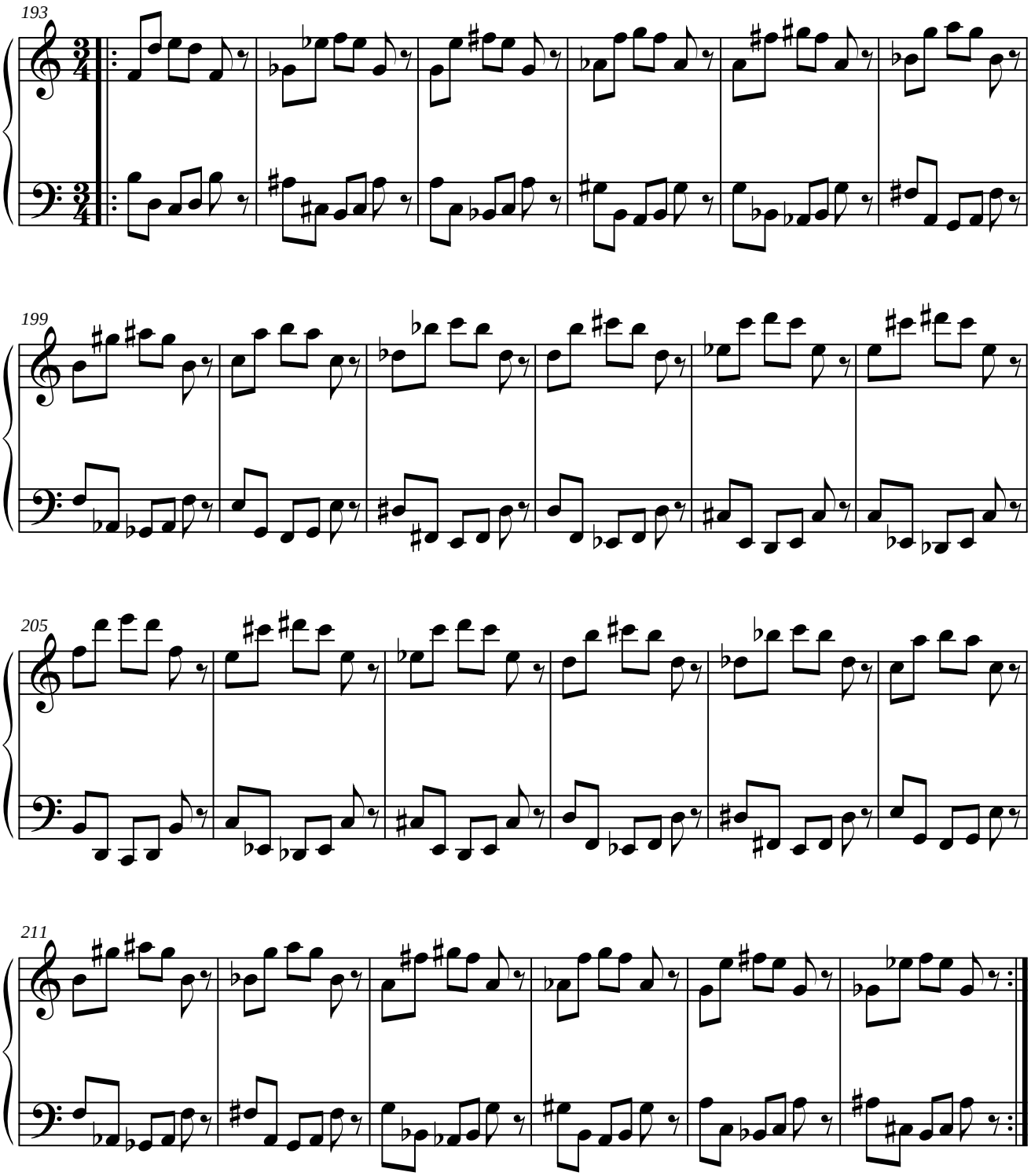


5.8.3. MÓDULO 3.

5.8.3.1. SIMÉTRICO DEL ORIGINAL.



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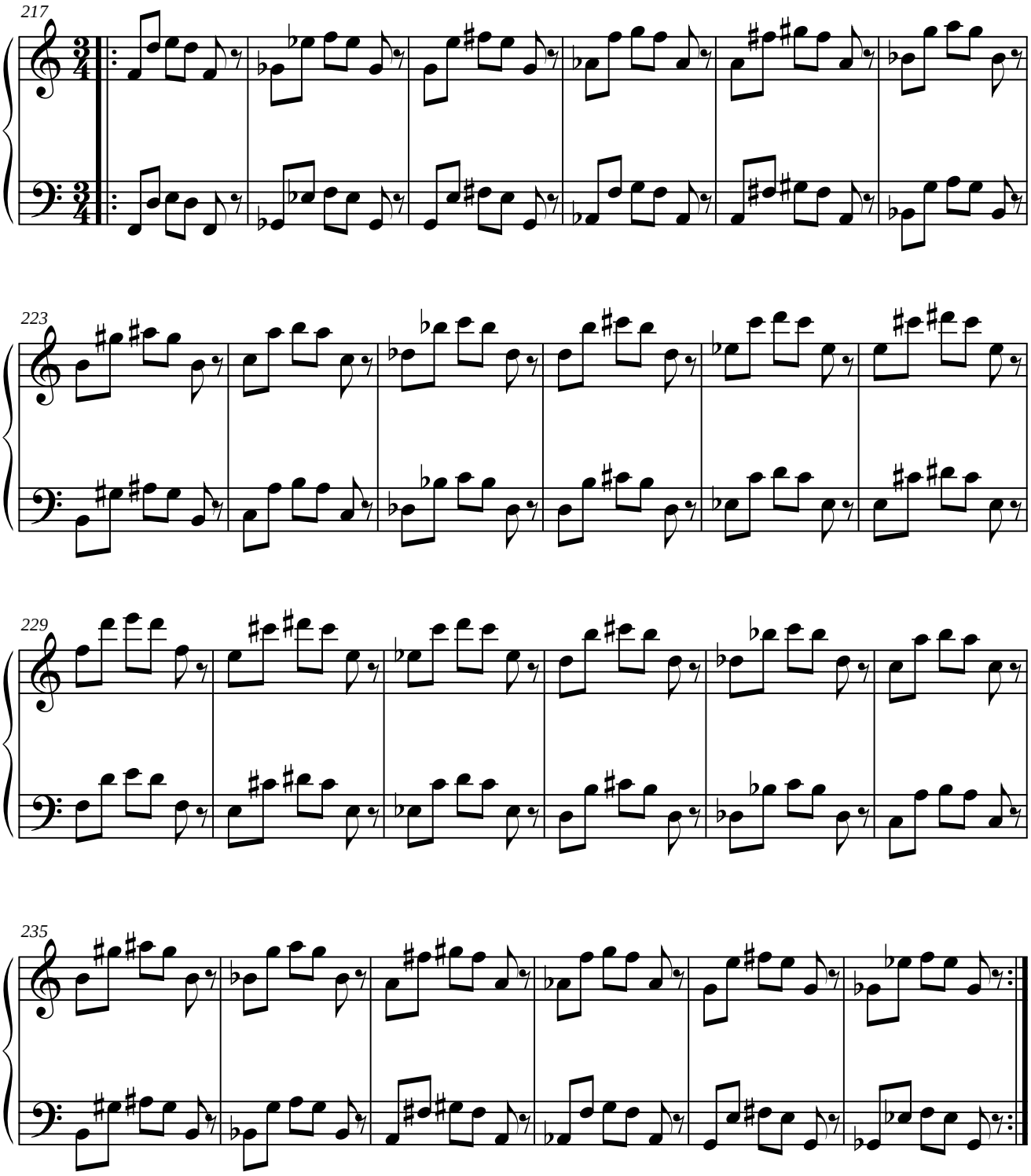
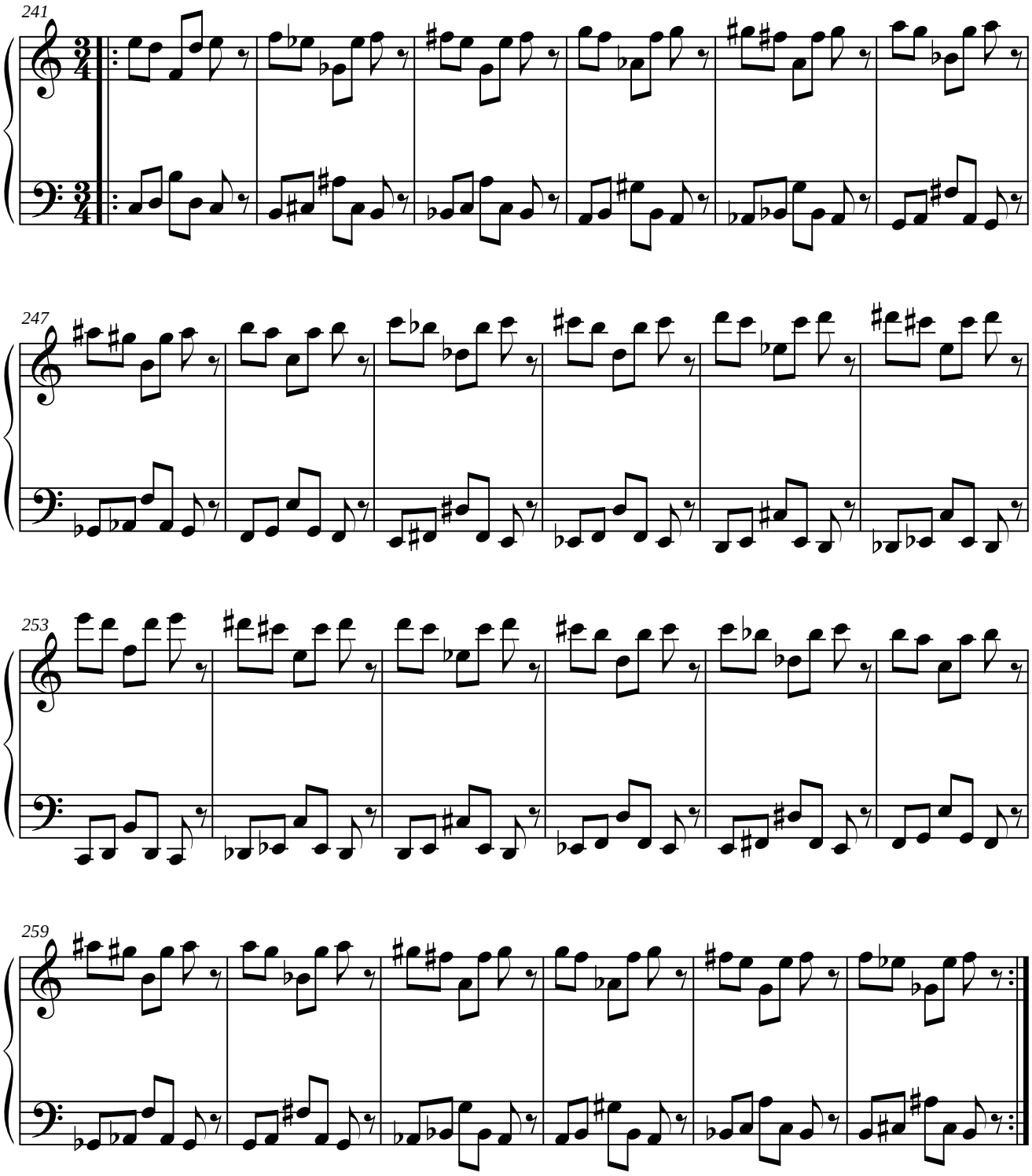


5.8.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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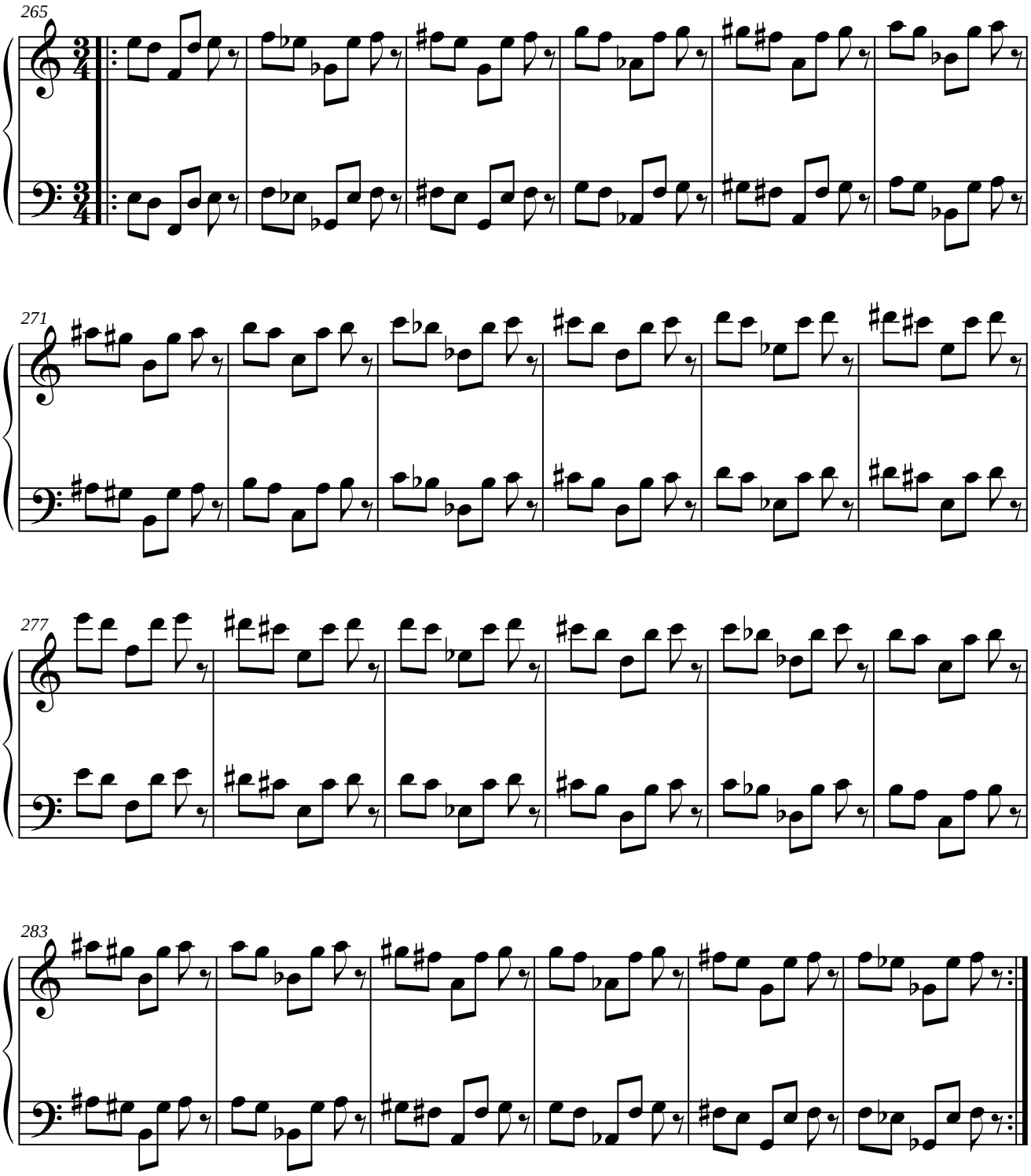
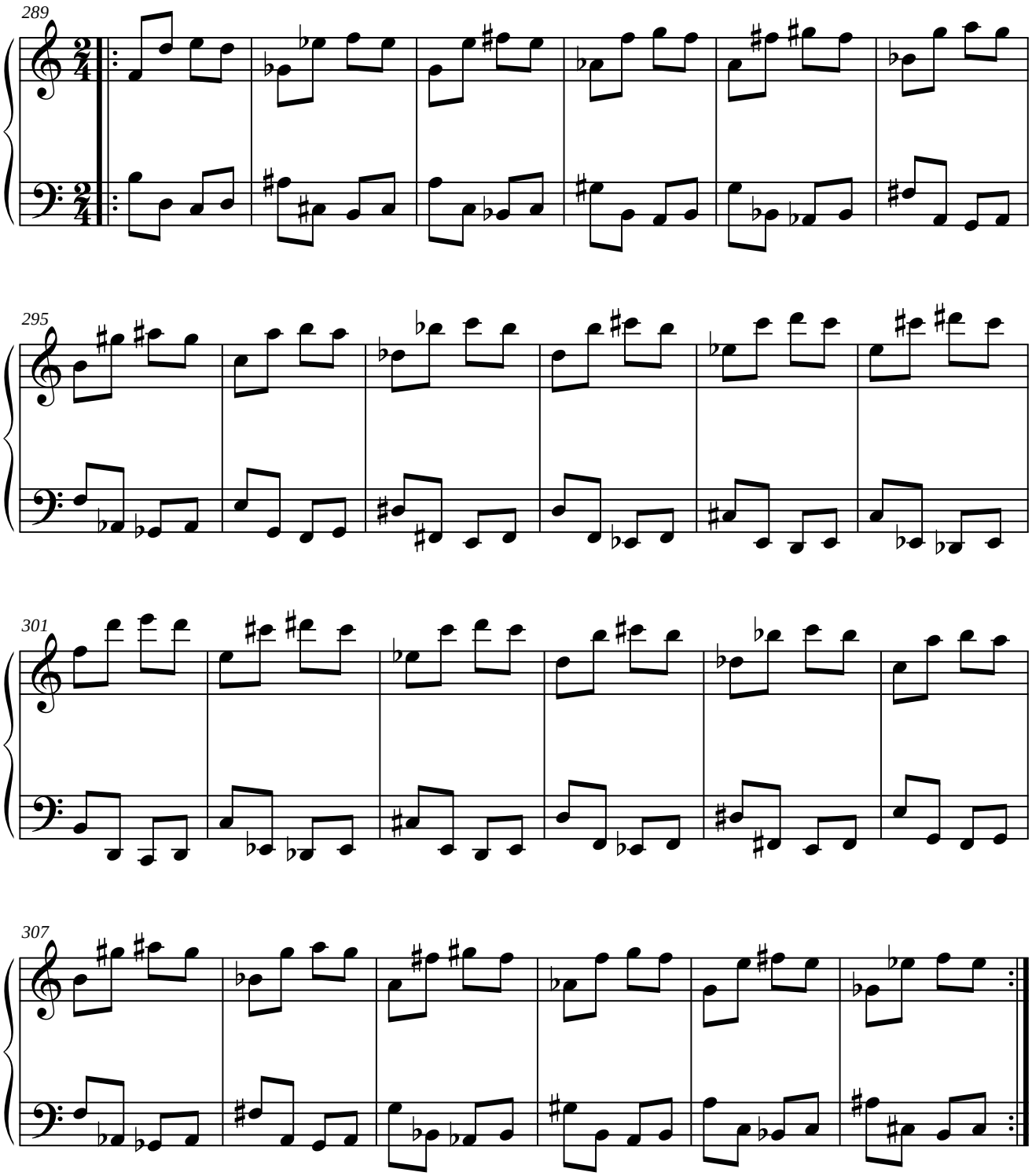


5.8.4. MÓDULO 4.

5.8.4.1. SIMÉTRICO DEL ORIGINAL.



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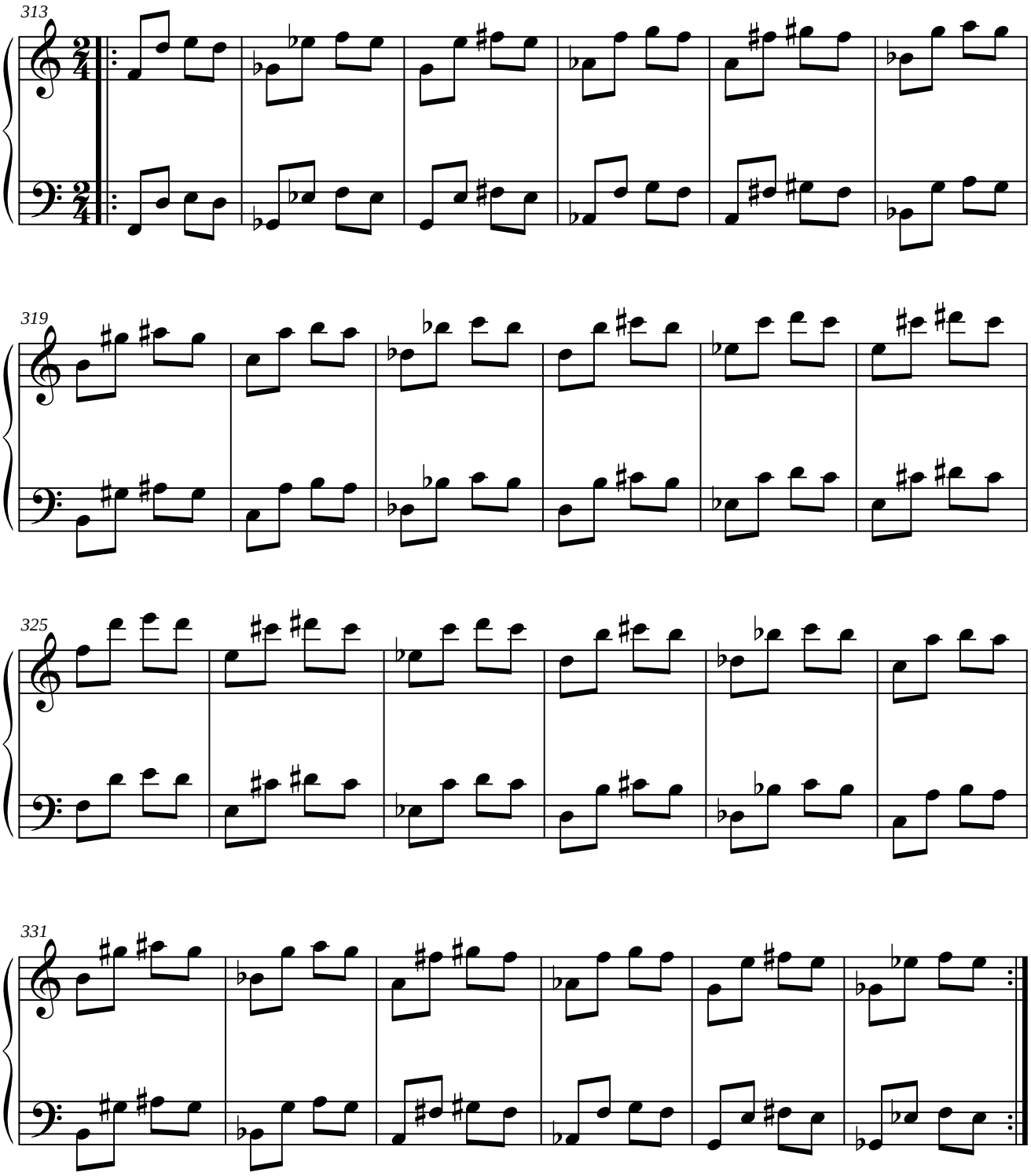
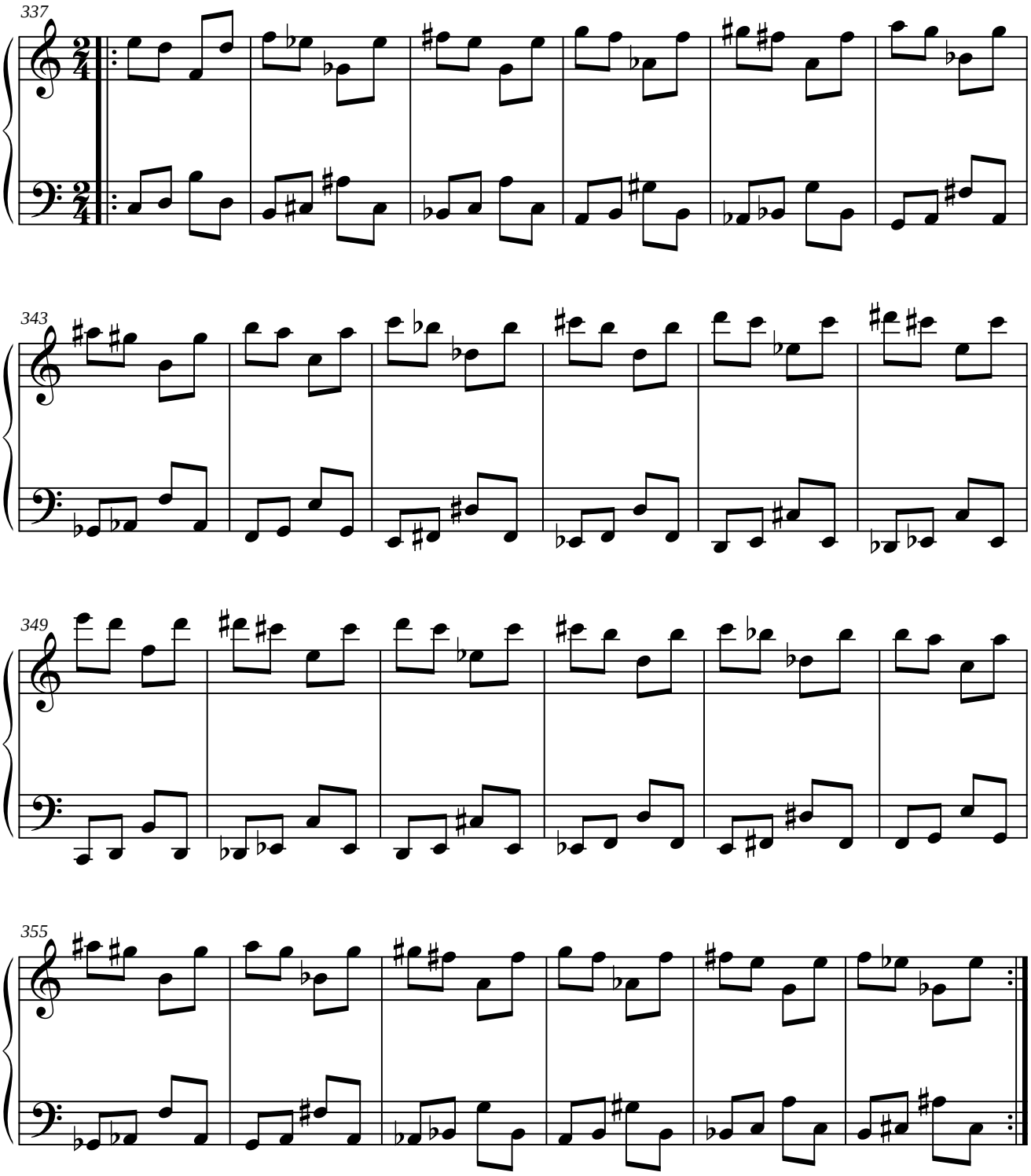


5.8.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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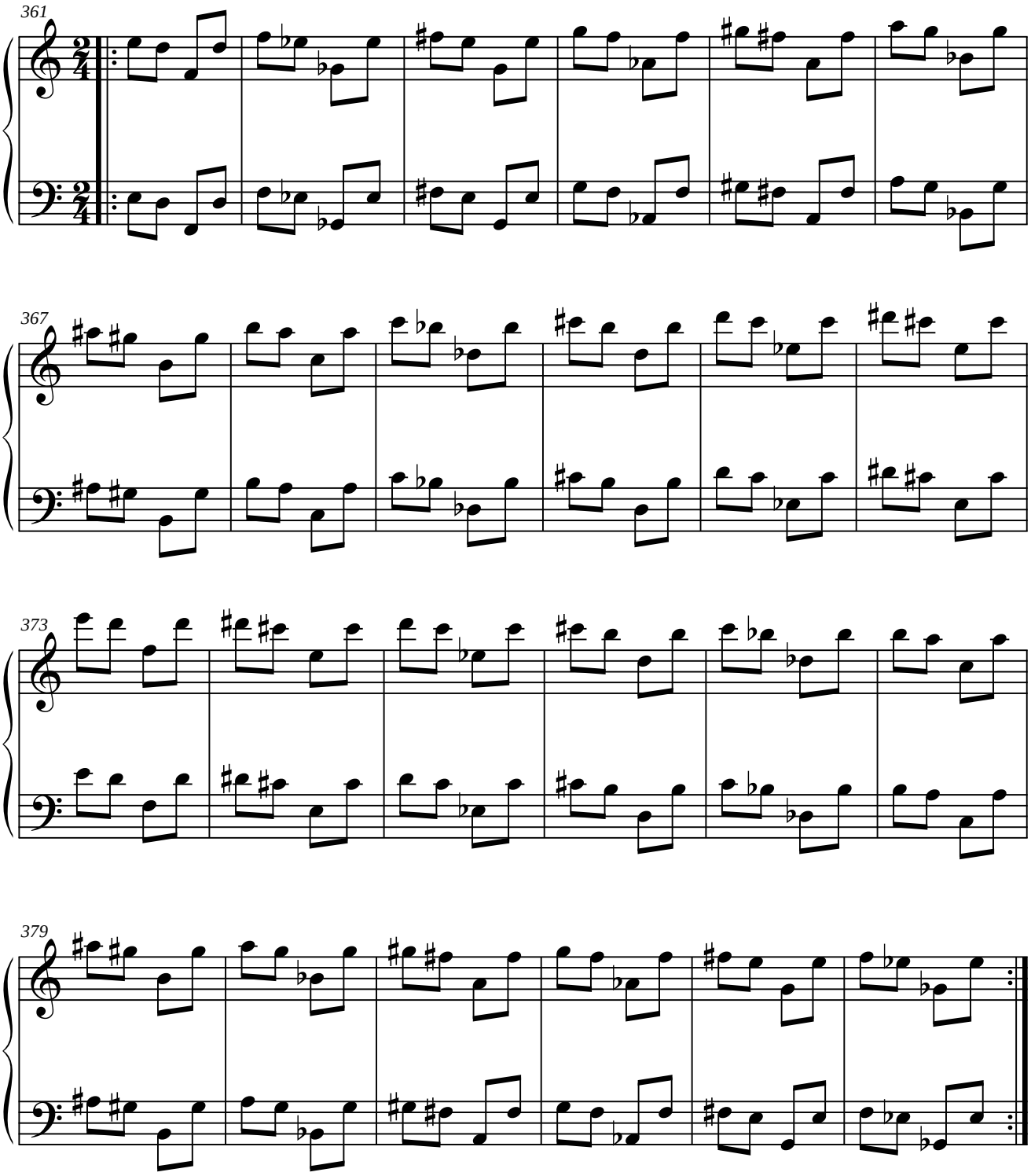
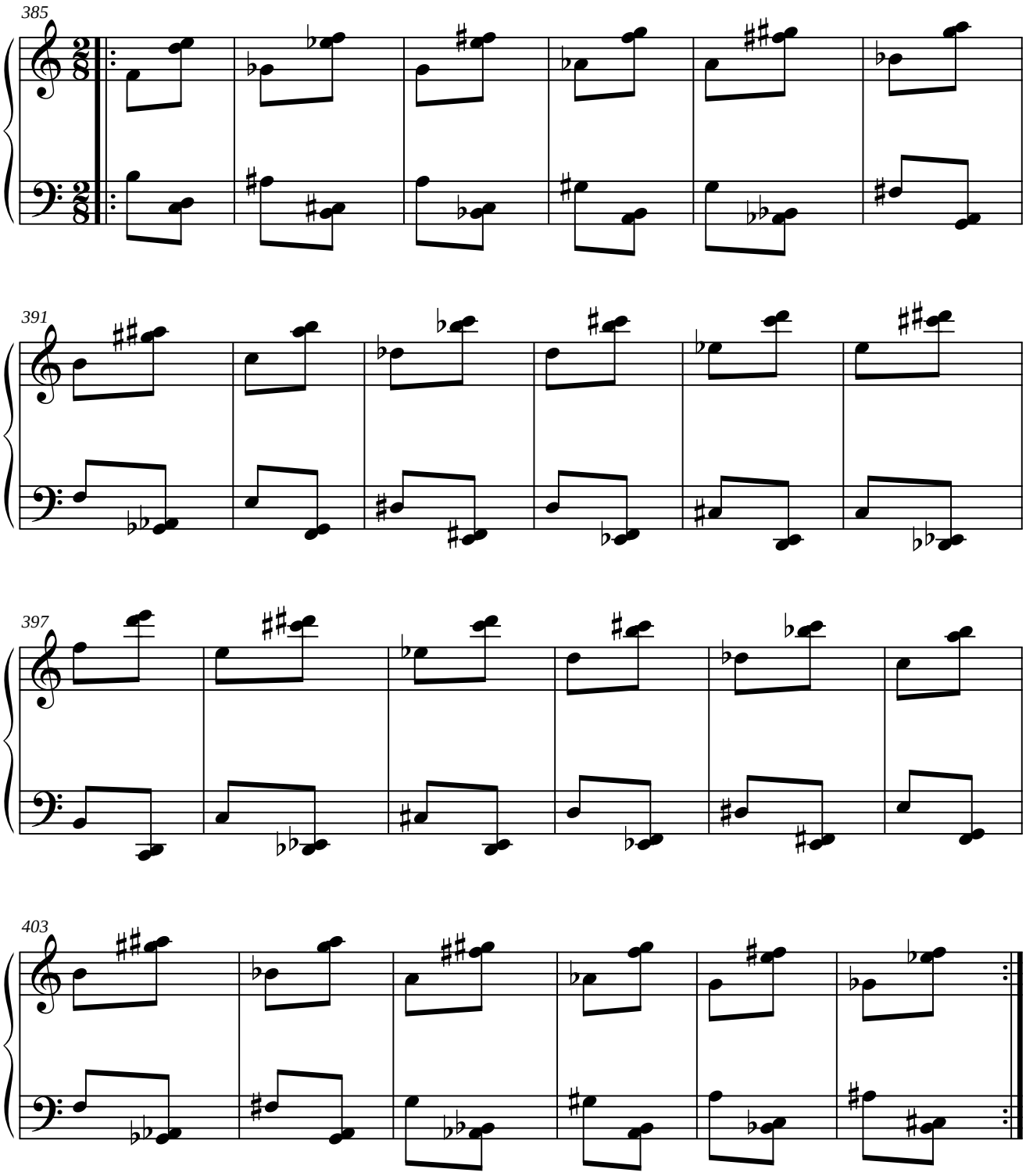


5.8.5. MÓDULO 5.

5.8.5.1. SIMÉTRICO DEL ORIGINAL.



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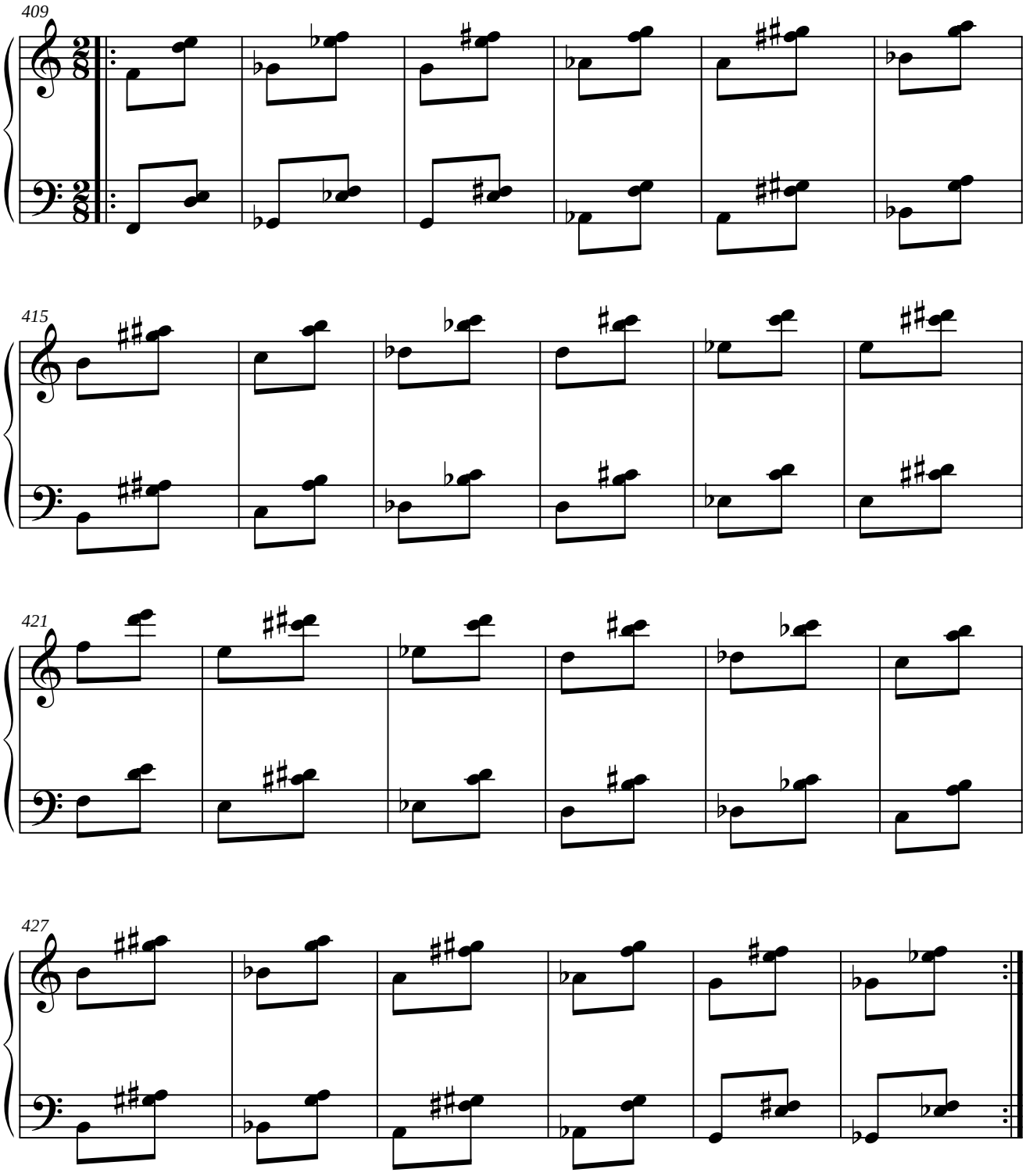

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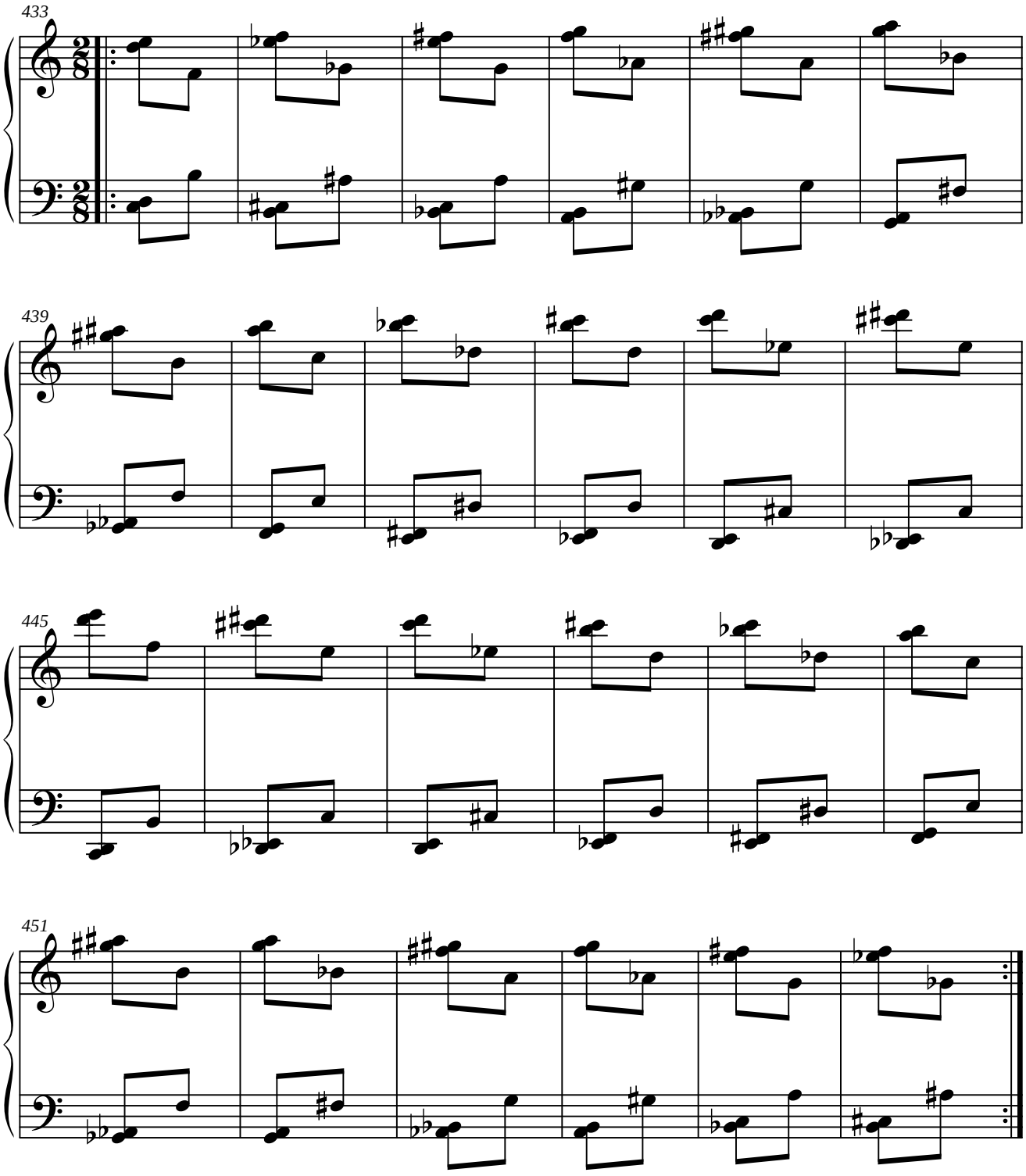

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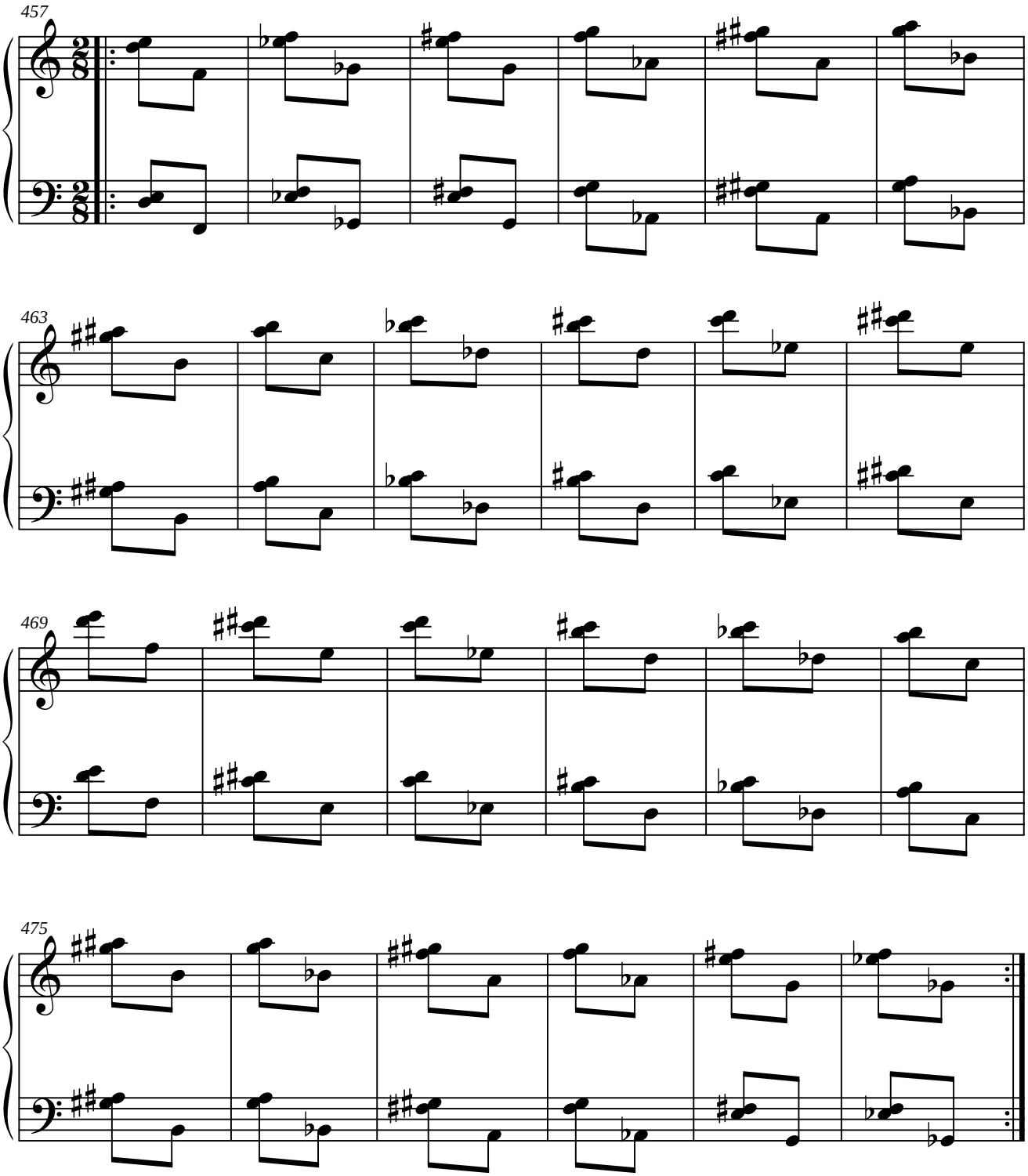

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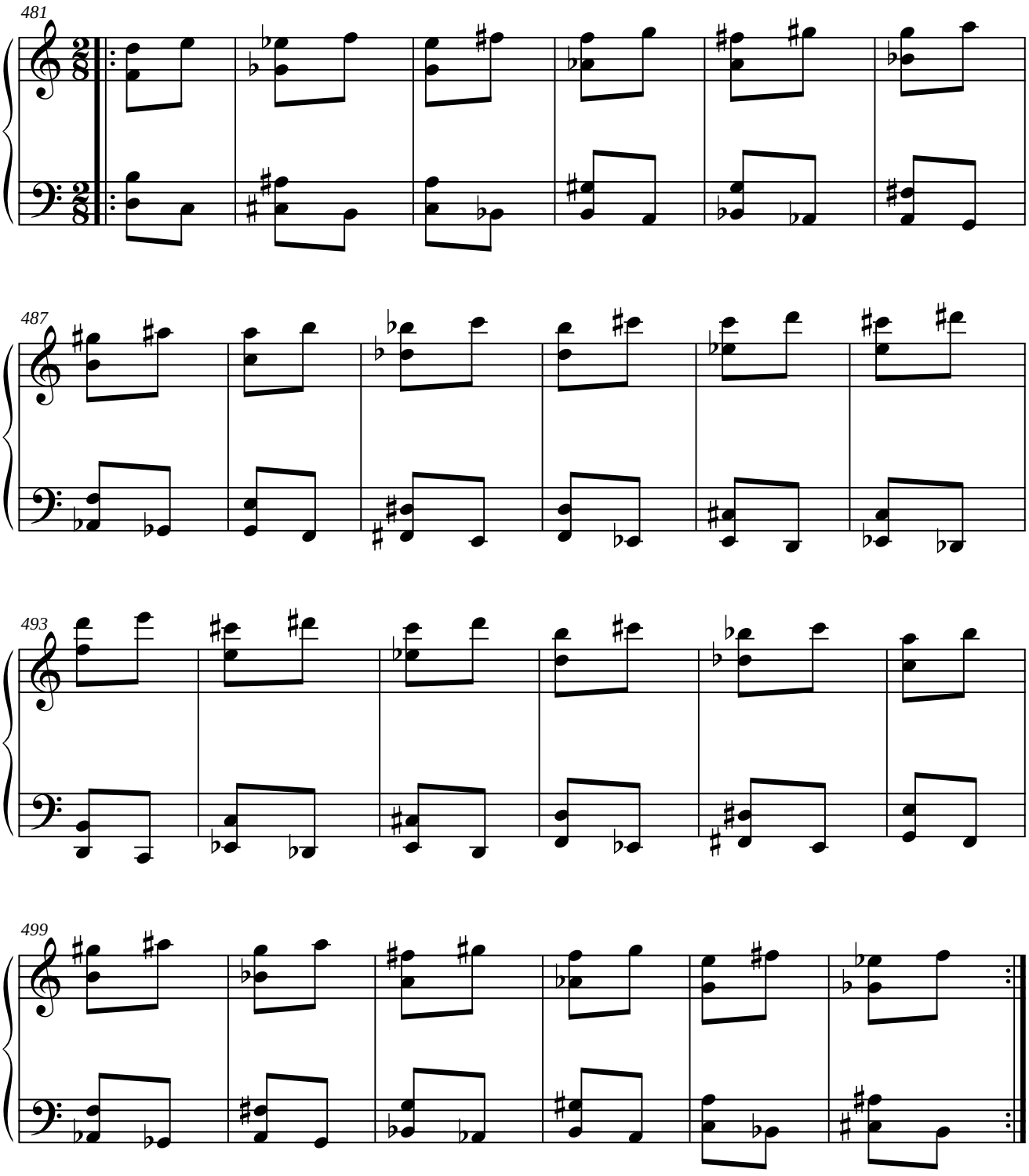
5.8.6.1. SIMÉTRICO DEL ORIGINAL.



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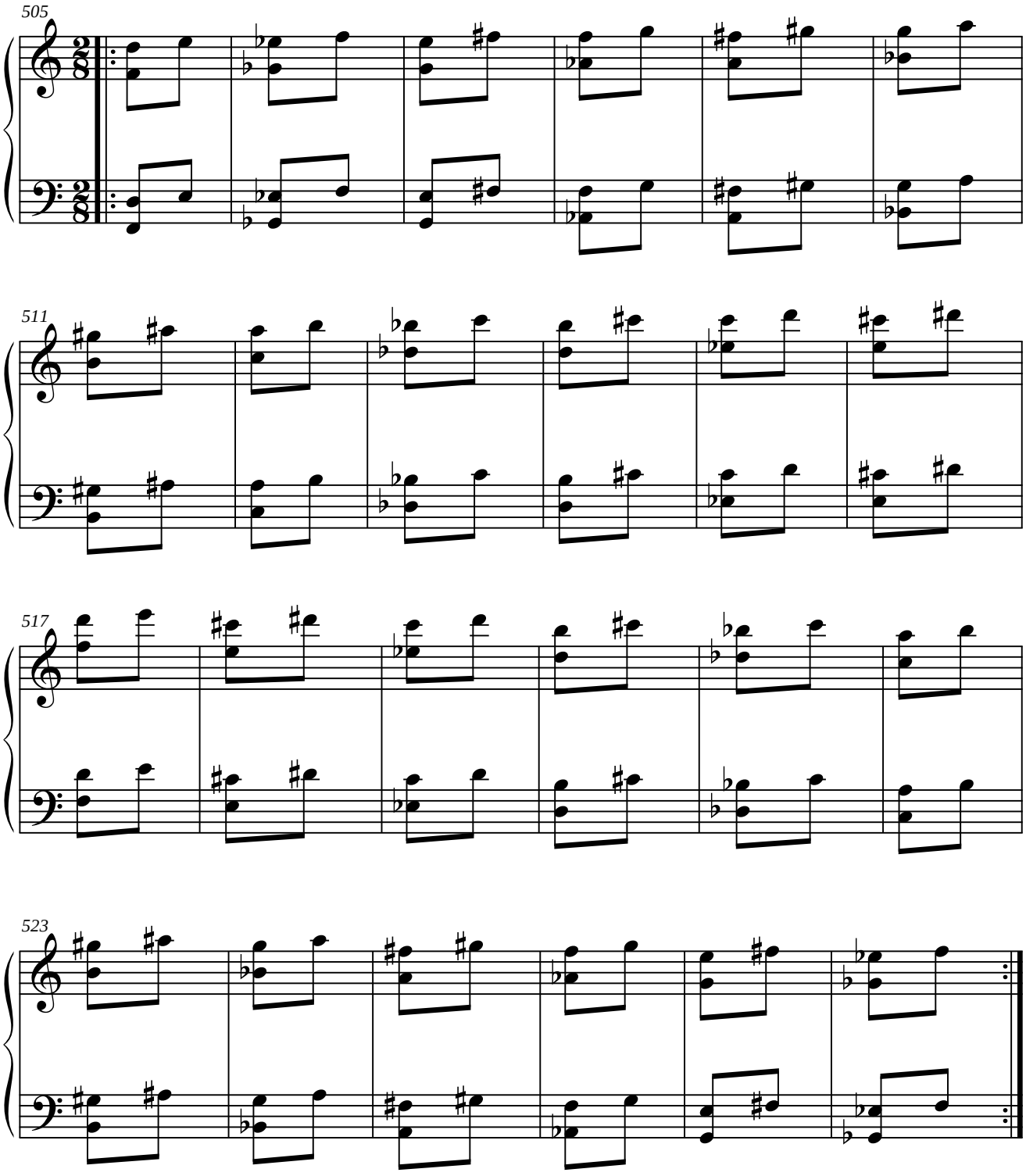

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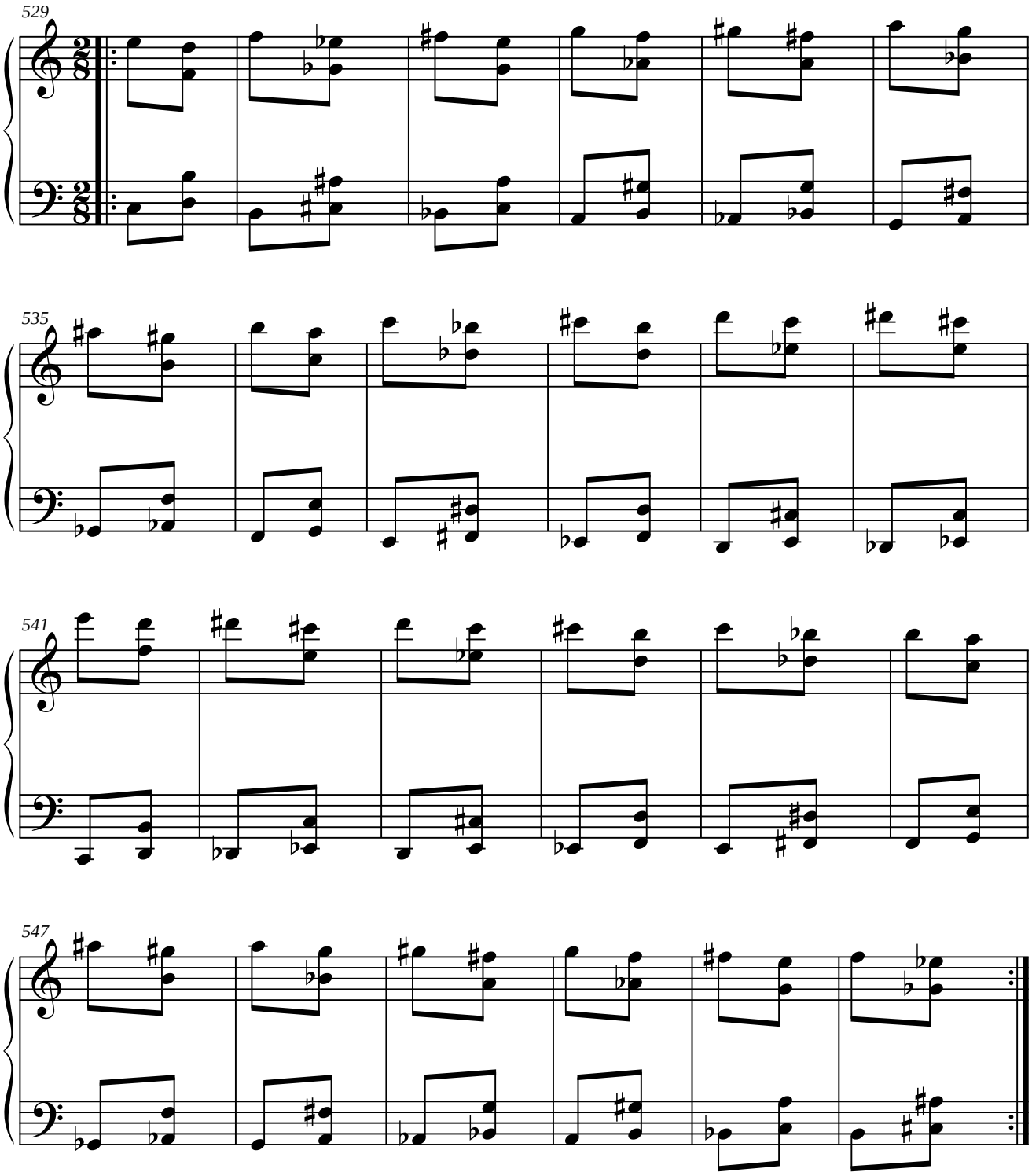

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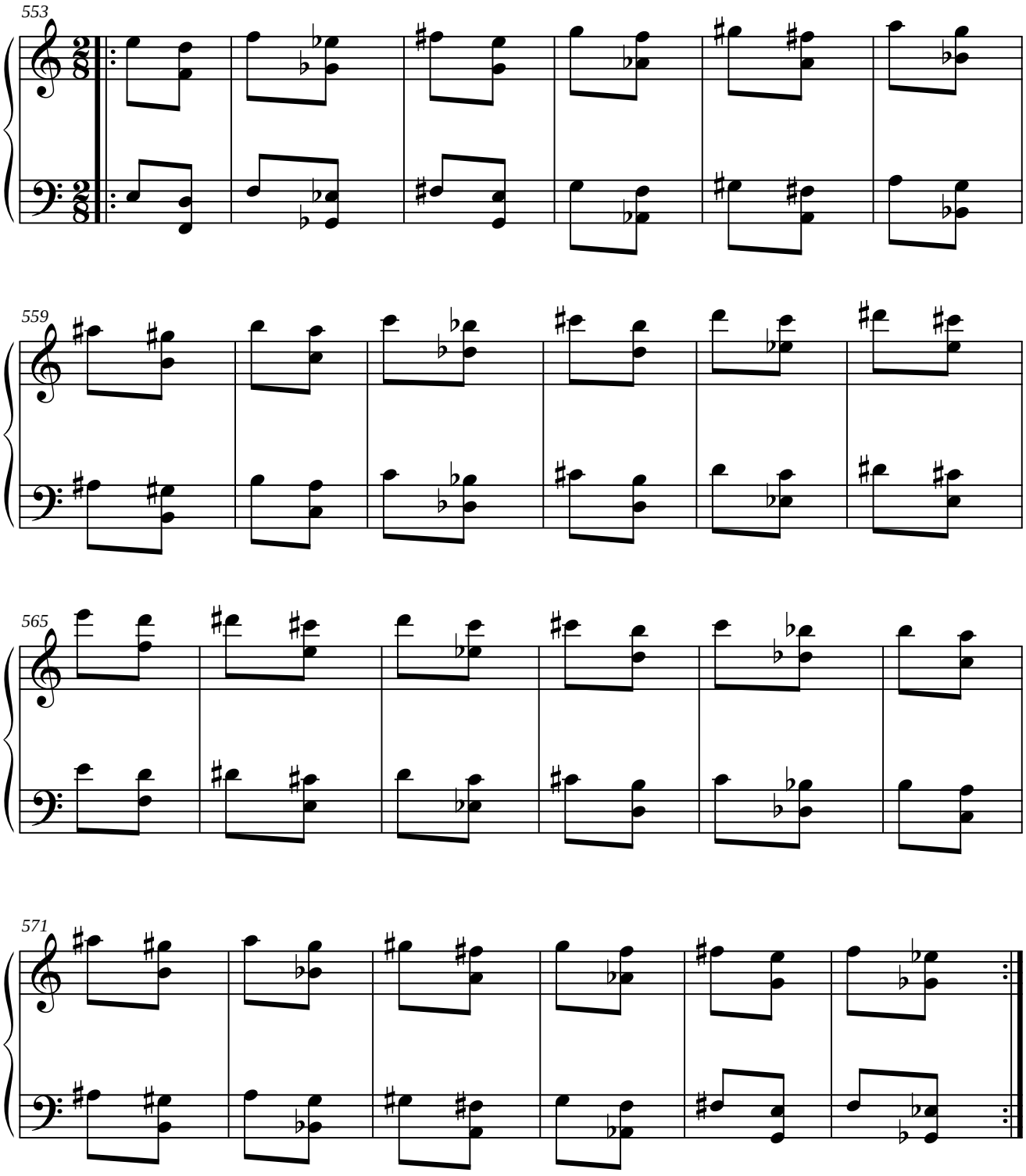
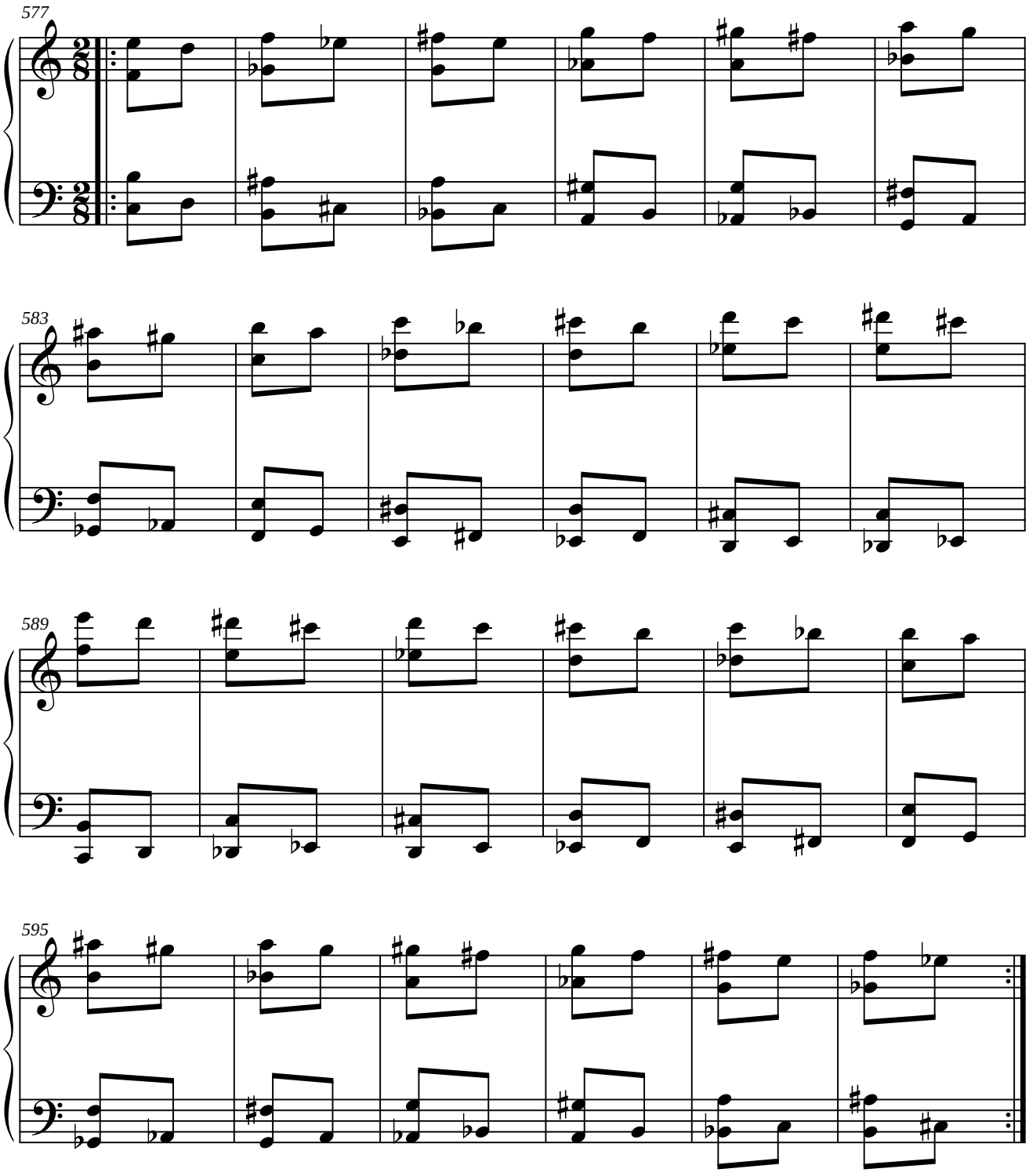


5.8.7. MÓDULO 7.

5.8.7.1. SIMÉTRICO DEL ORIGINAL.



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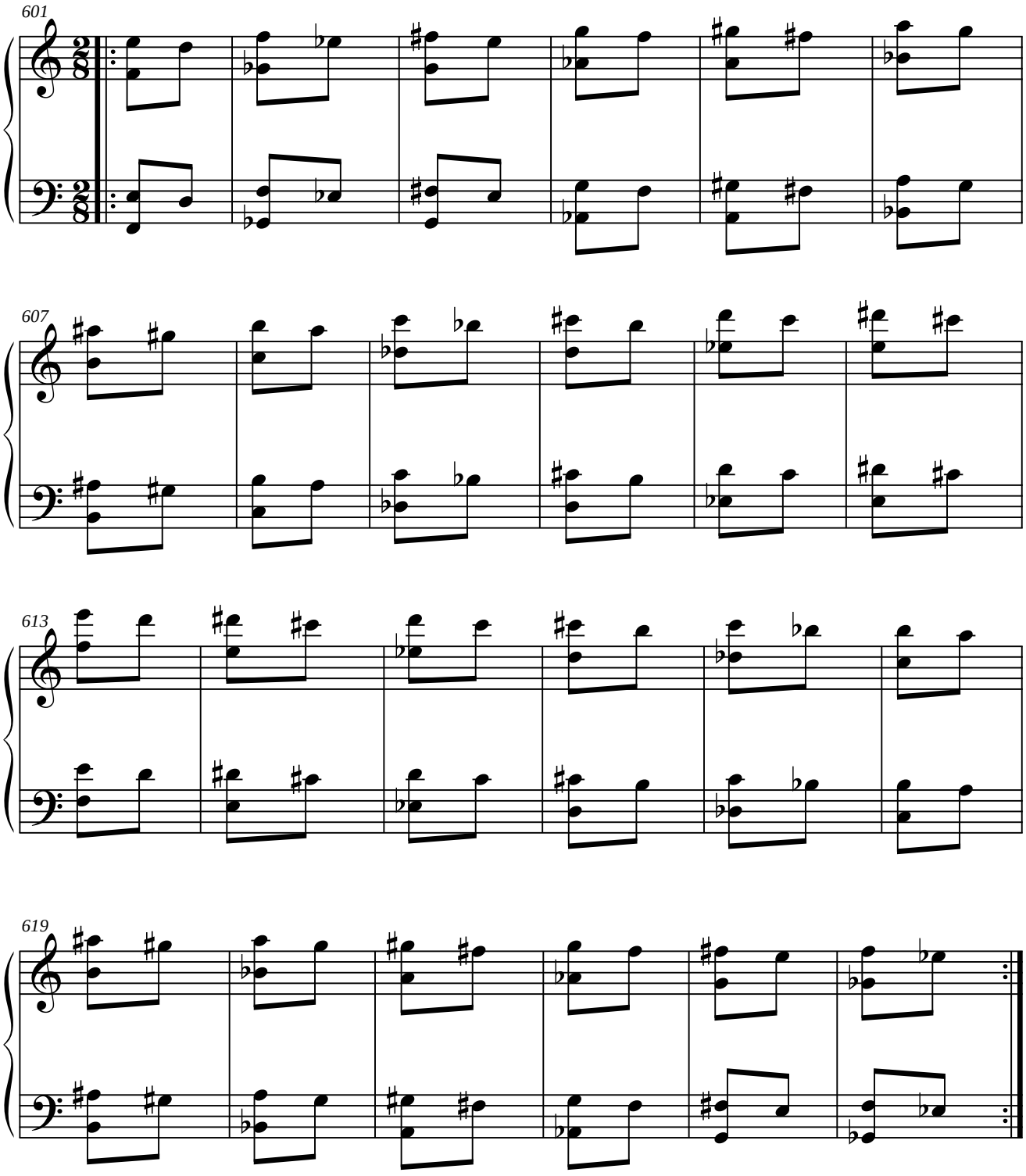

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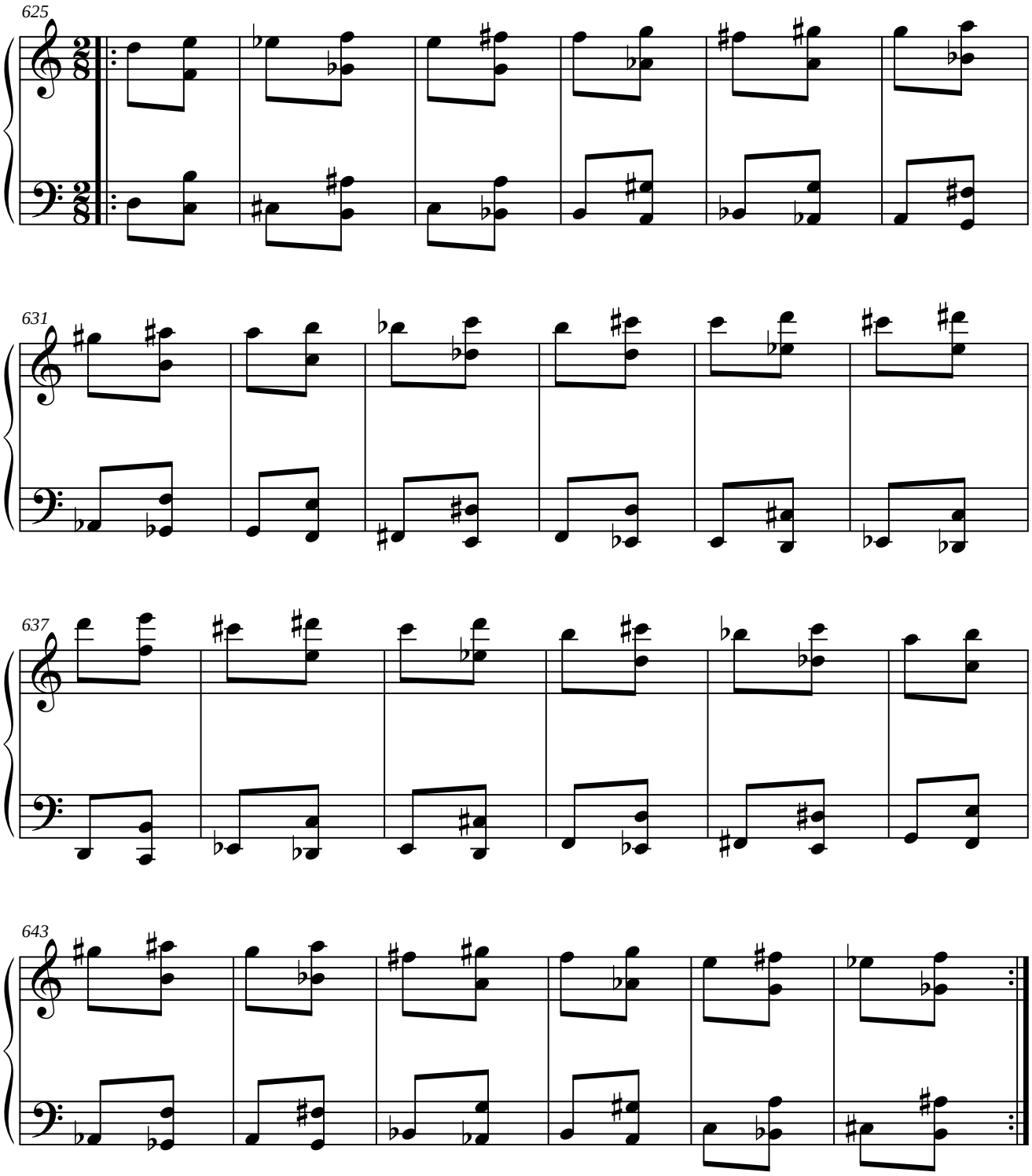

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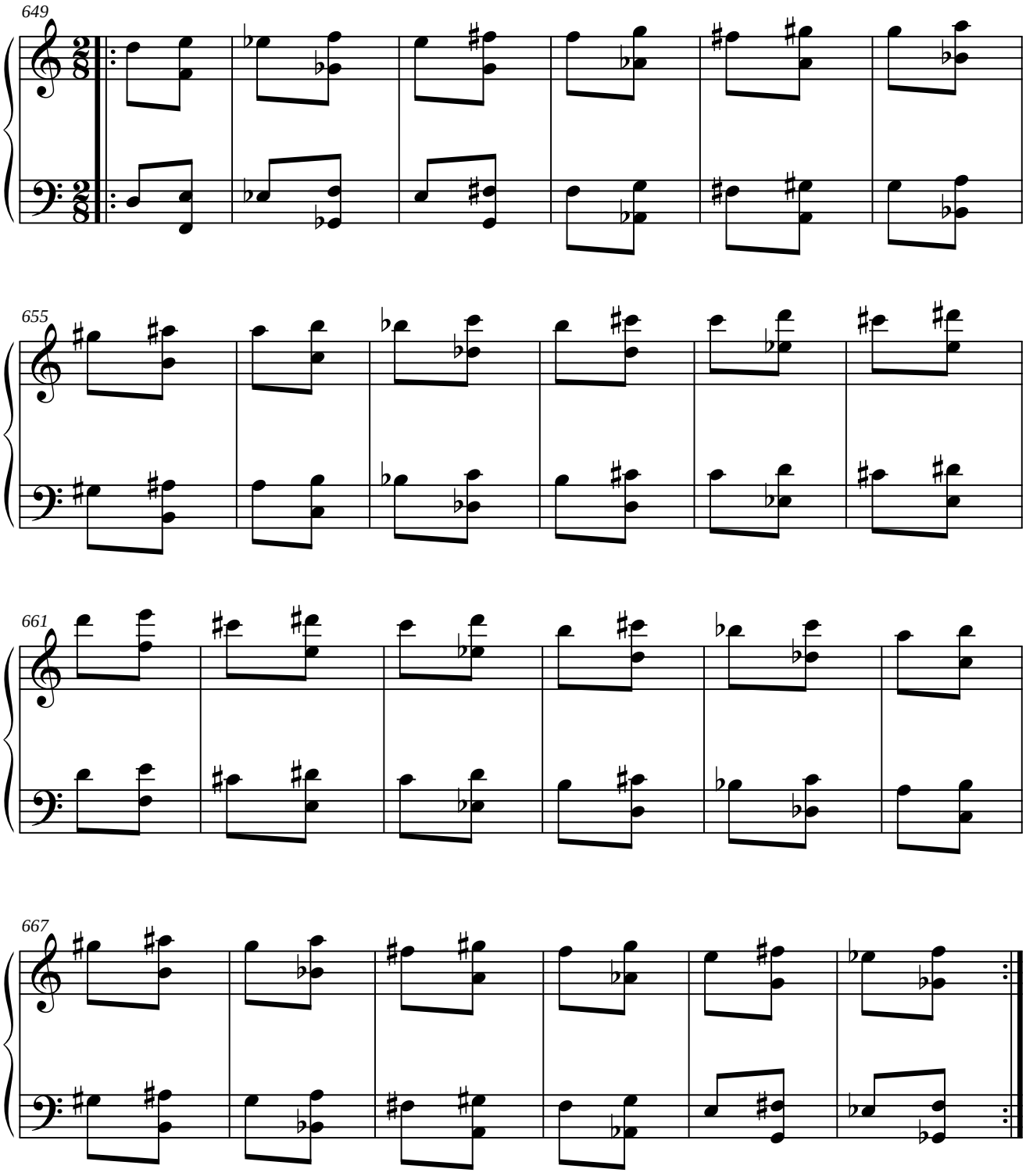
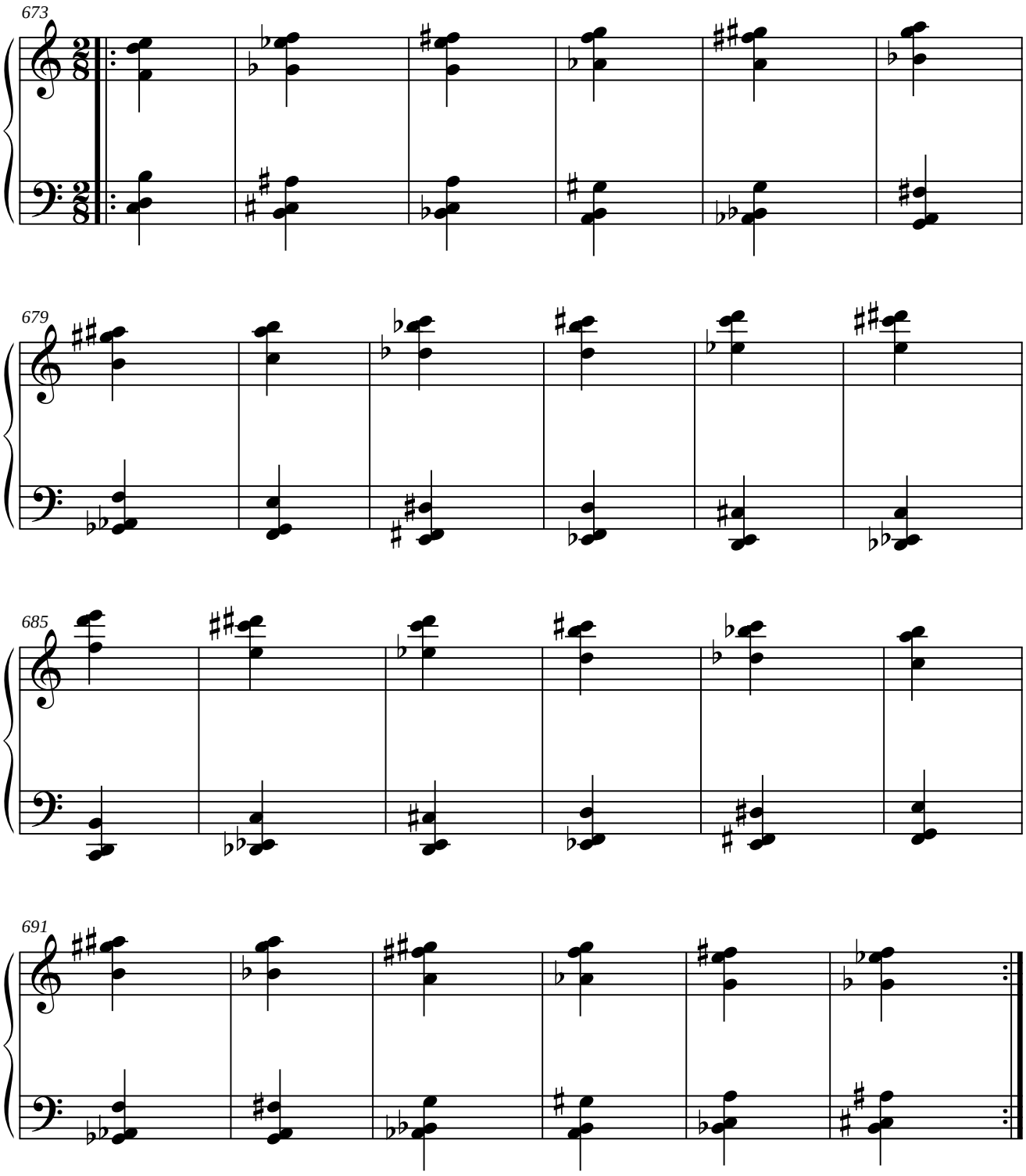


5.8.8. MÓDULO 8.

5.8.8.1. SIMÉTRICO DEL ORIGINAL.



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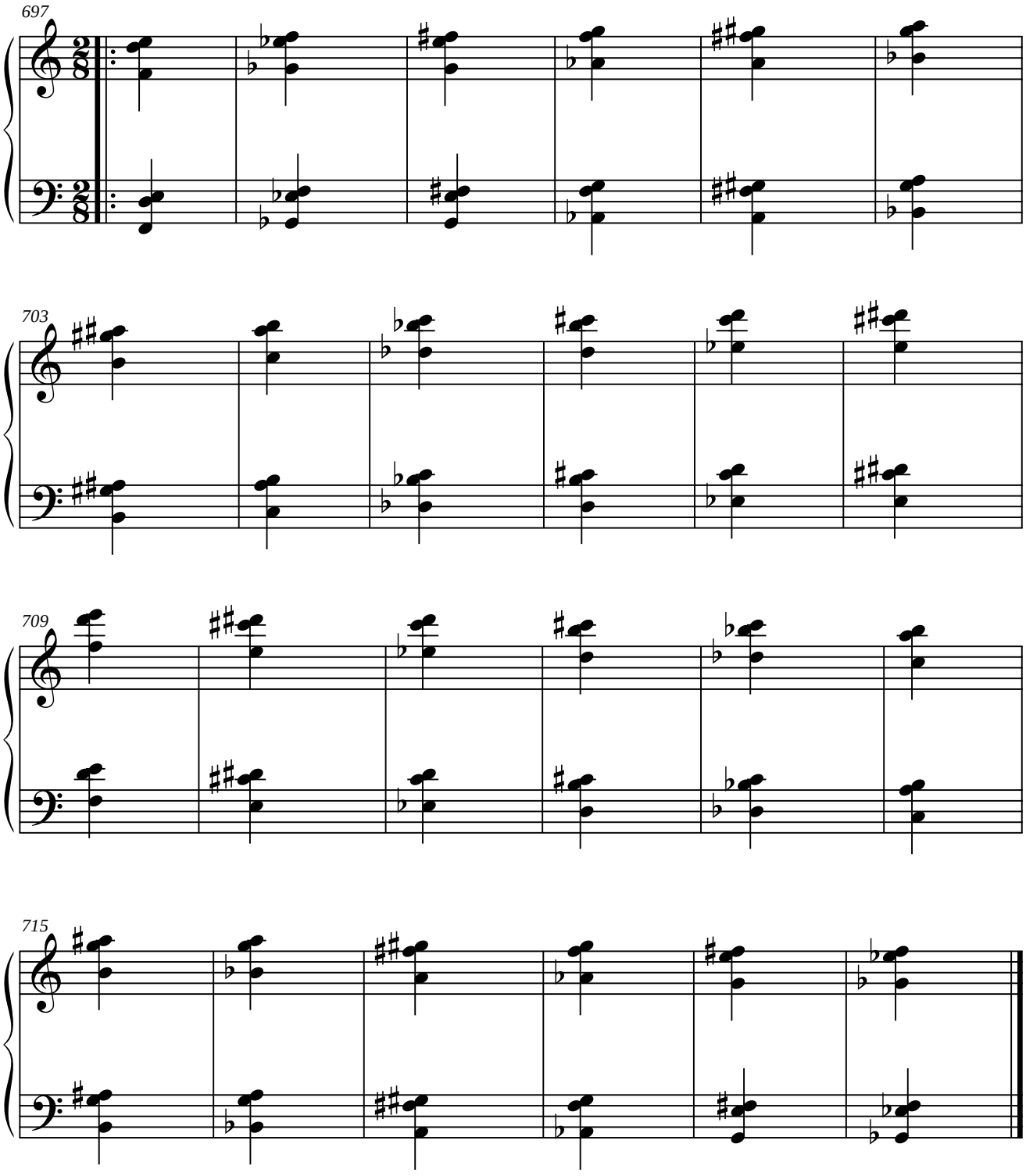
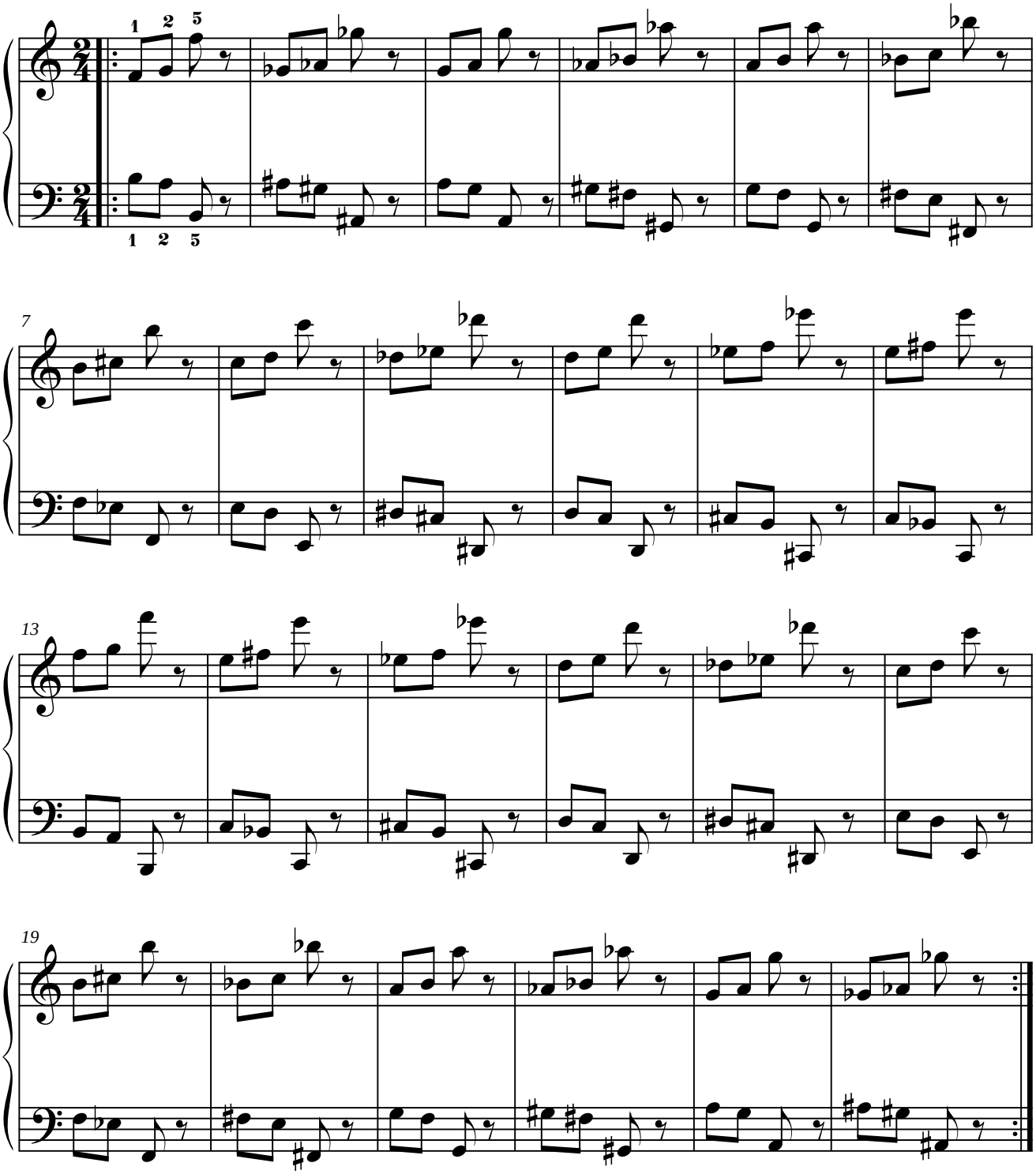


6. SECCIÓN 6: ACORDES EN EL ÁMBITO DE LA 8.ª JUSTA

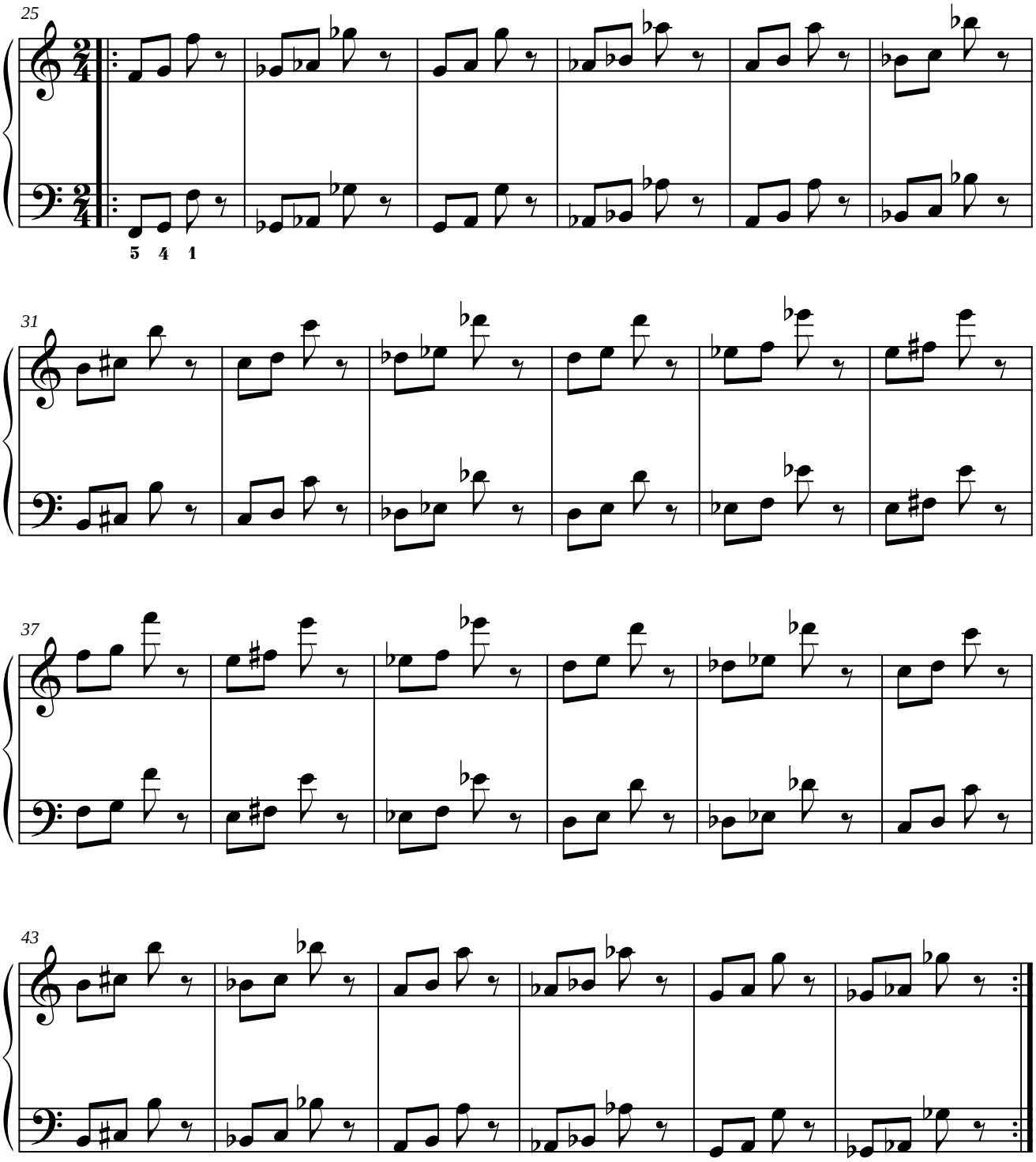
6.1. ACORDE: fa-sol-fa.

6.1.1. MÓDULO 1.

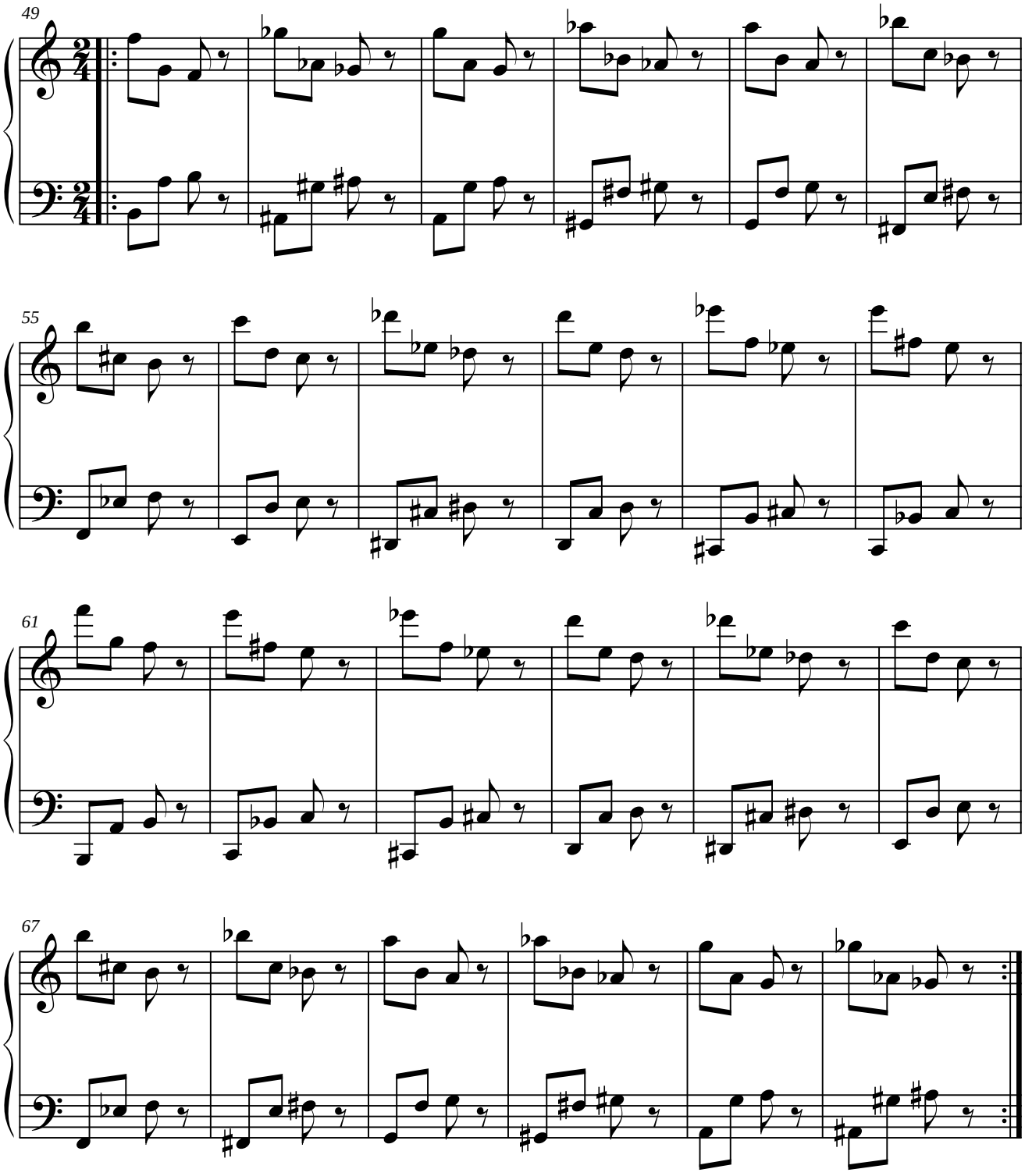
6.1.1.1. SIMÉTRICO DEL ORIGINAL.



6.1.1.2. PARALELO DEL ORIGINAL.



6.1.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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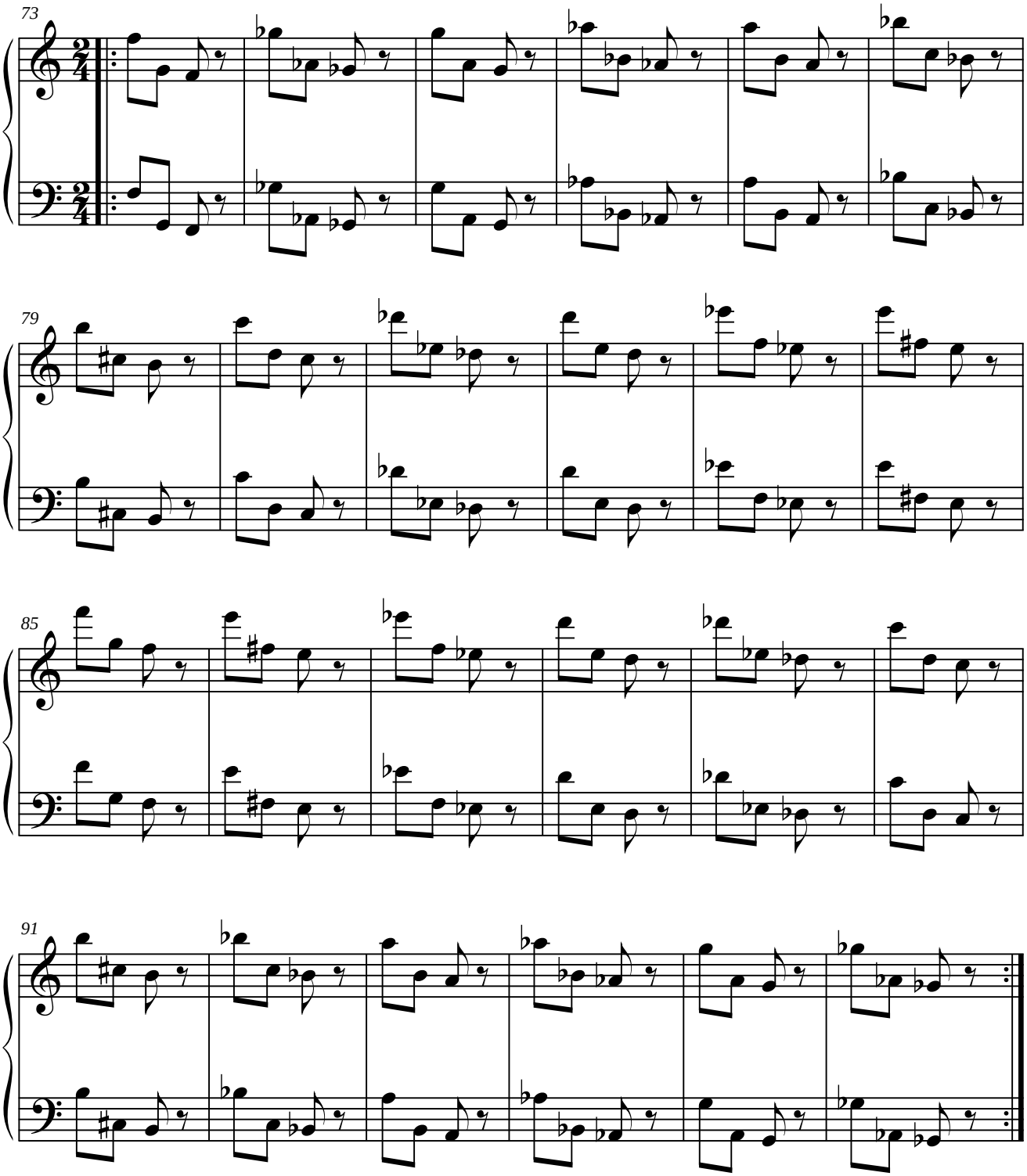

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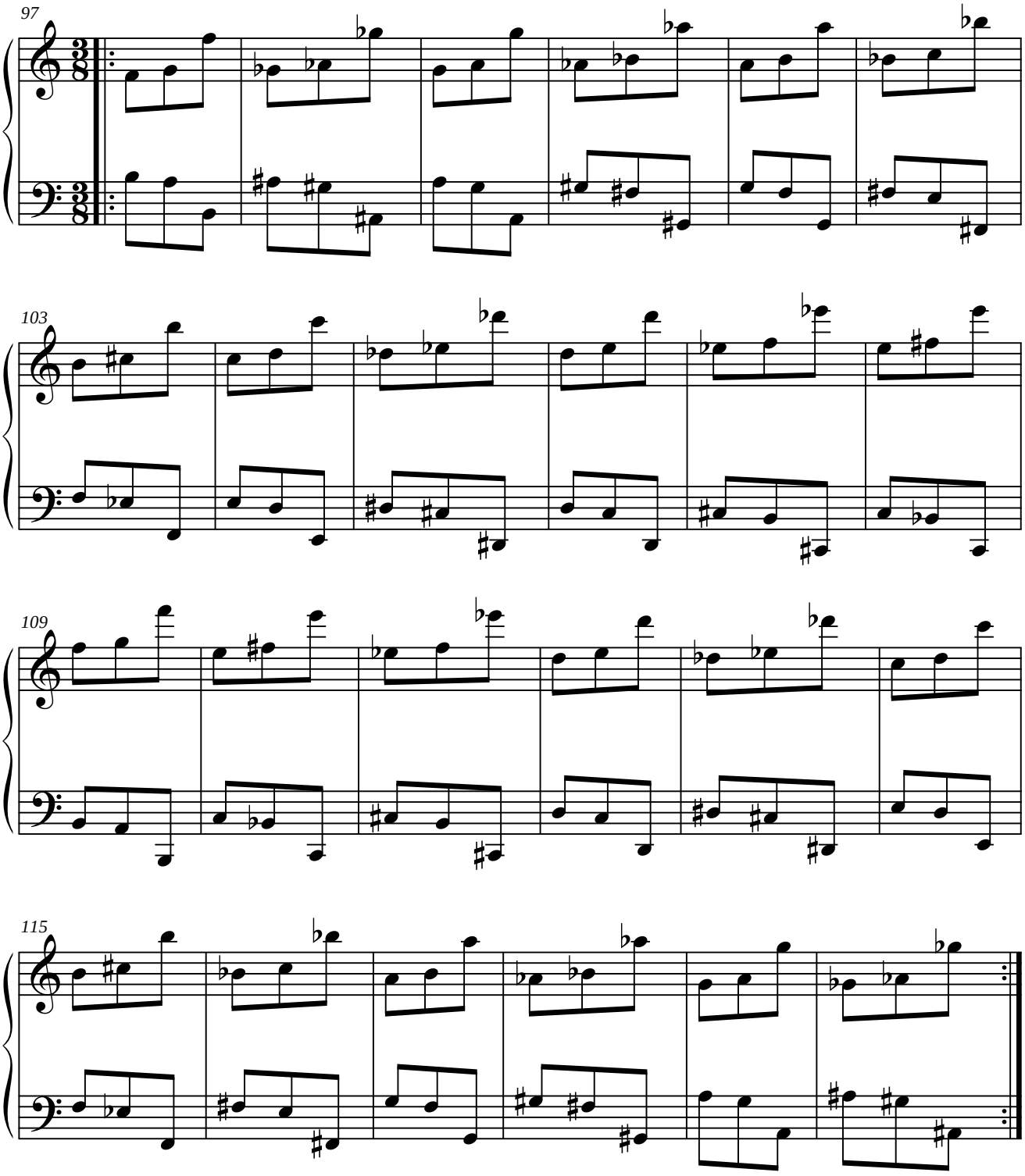
6.1.2.1. SIMÉTRICO DEL ORIGINAL.



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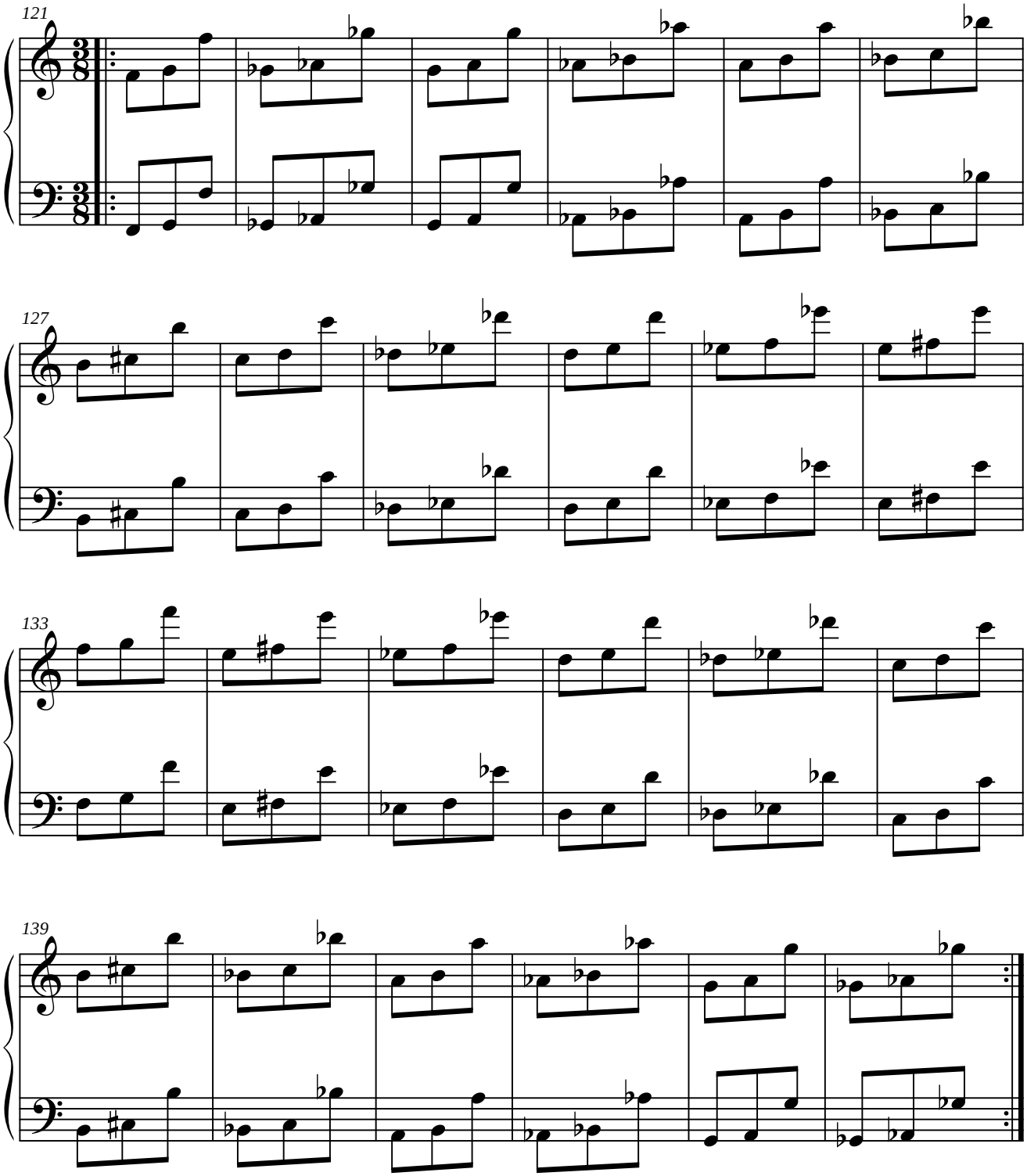

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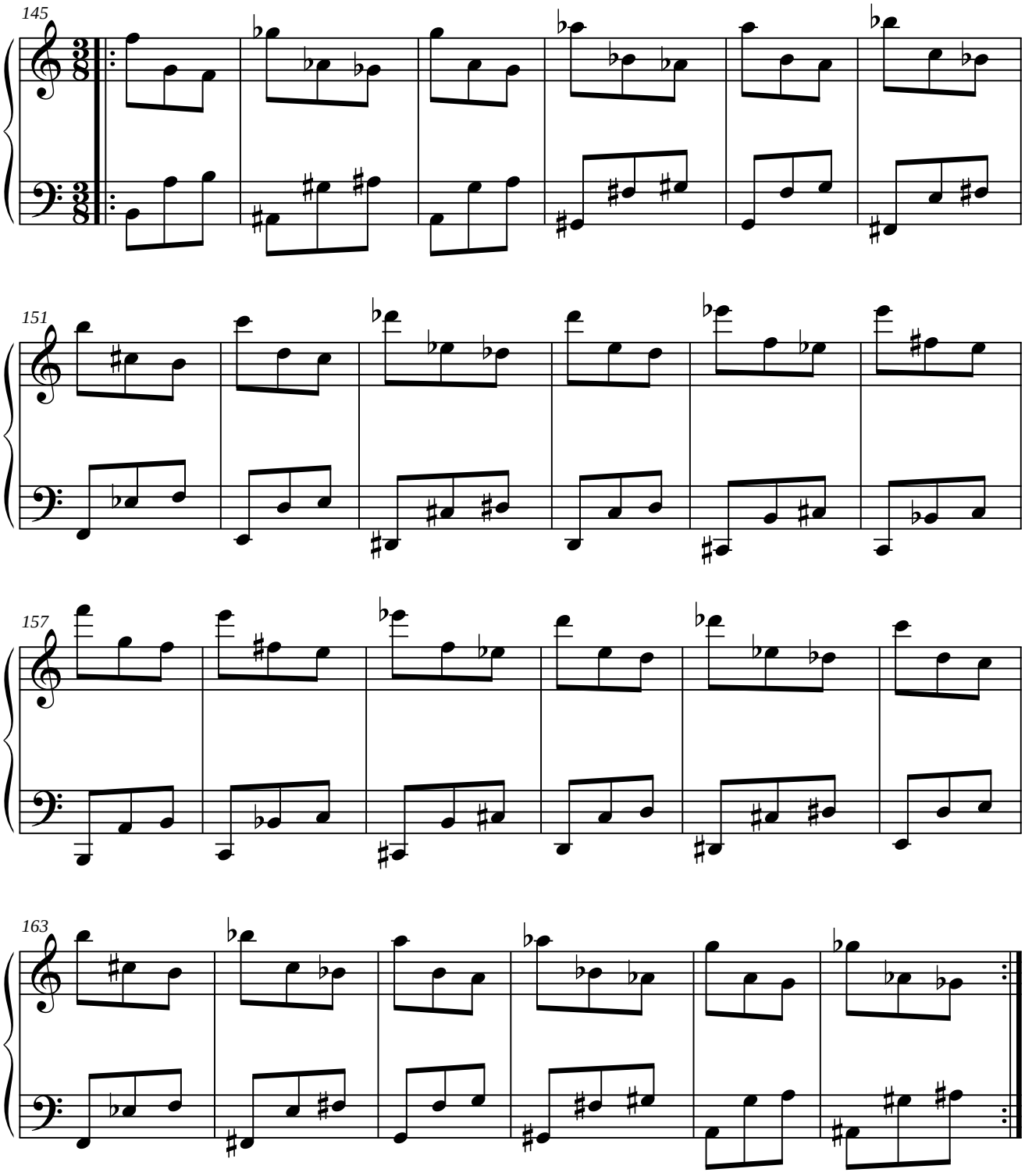

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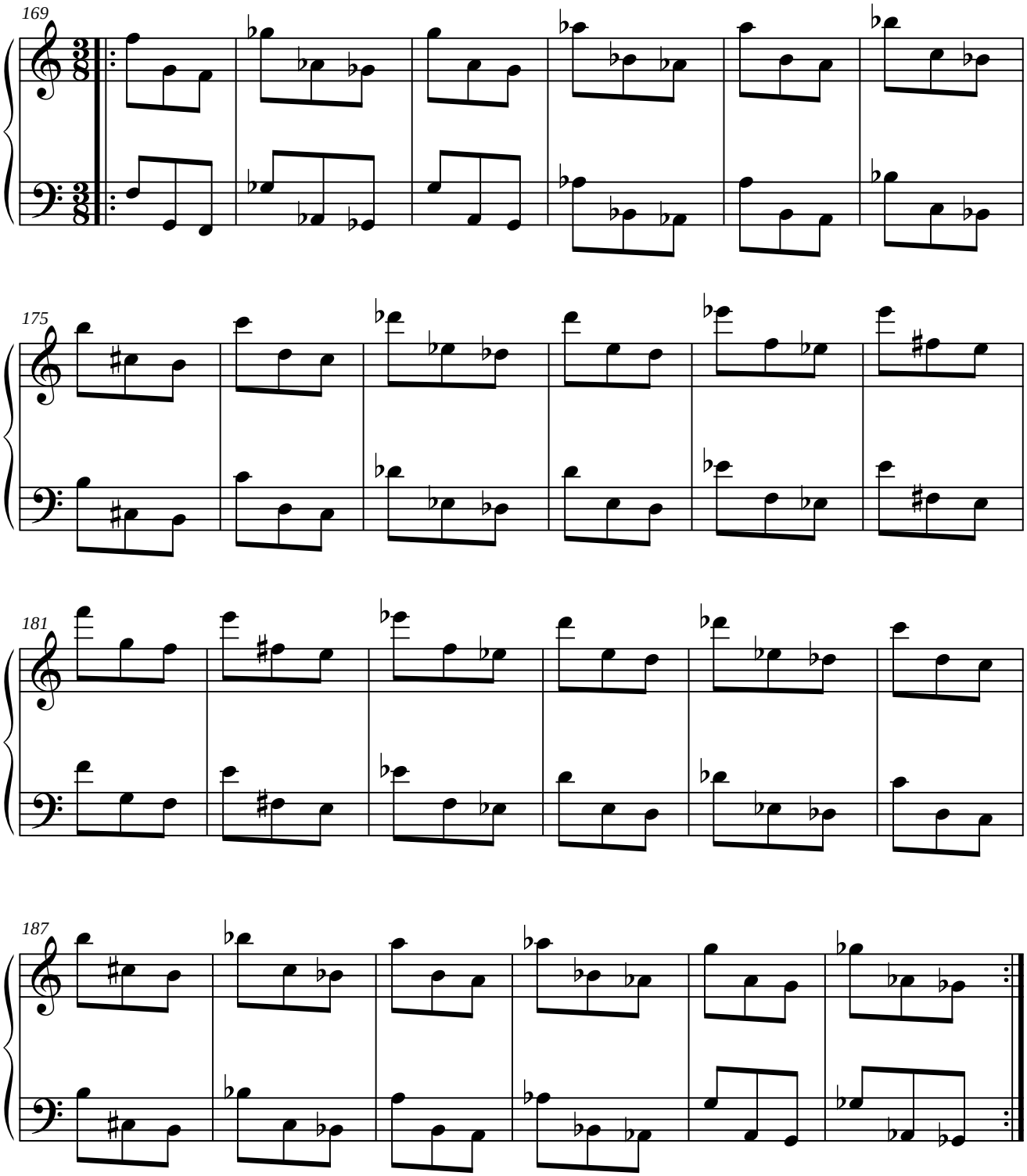

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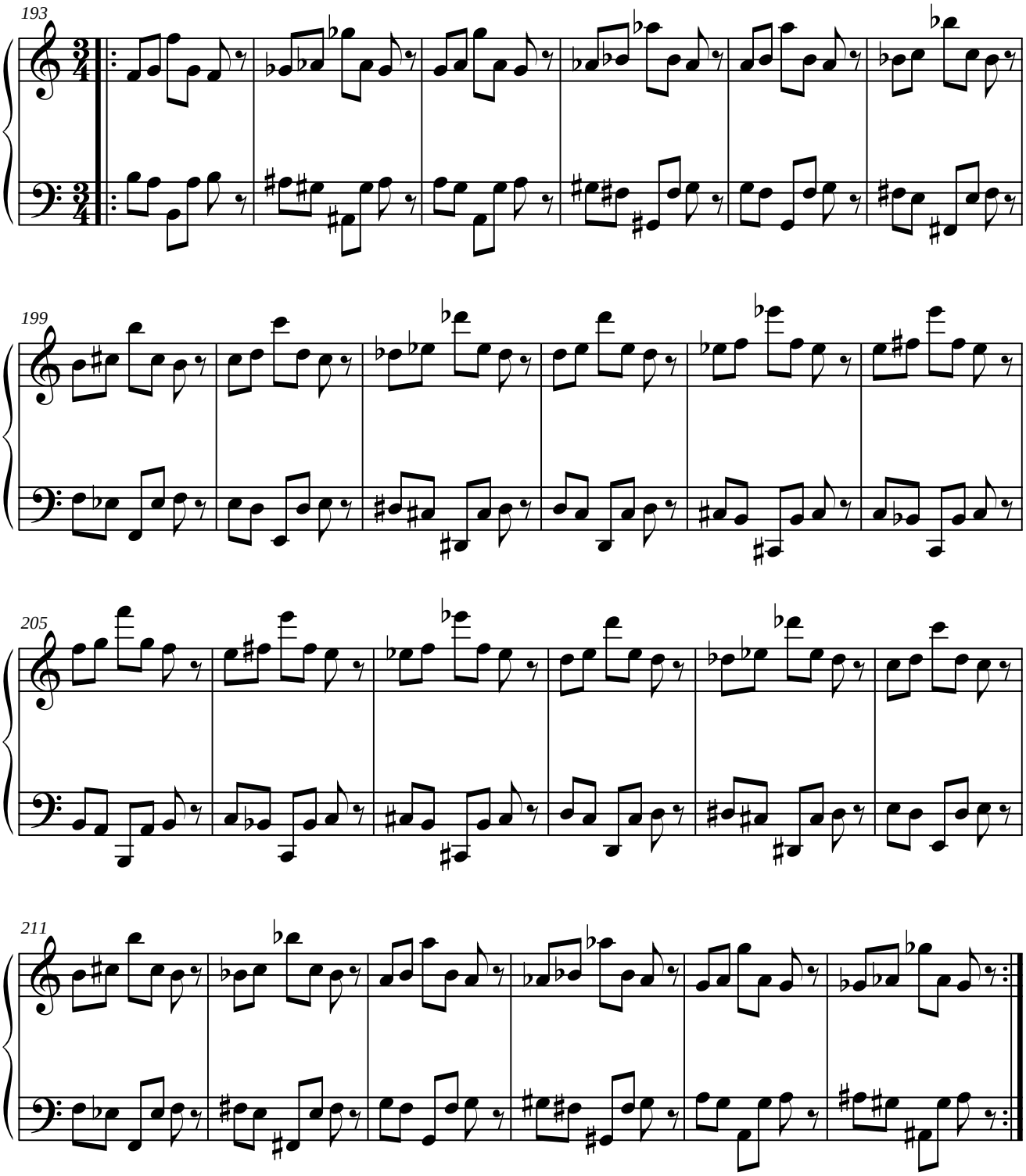
6.1.3.1. SIMÉTRICO DEL ORIGINAL.



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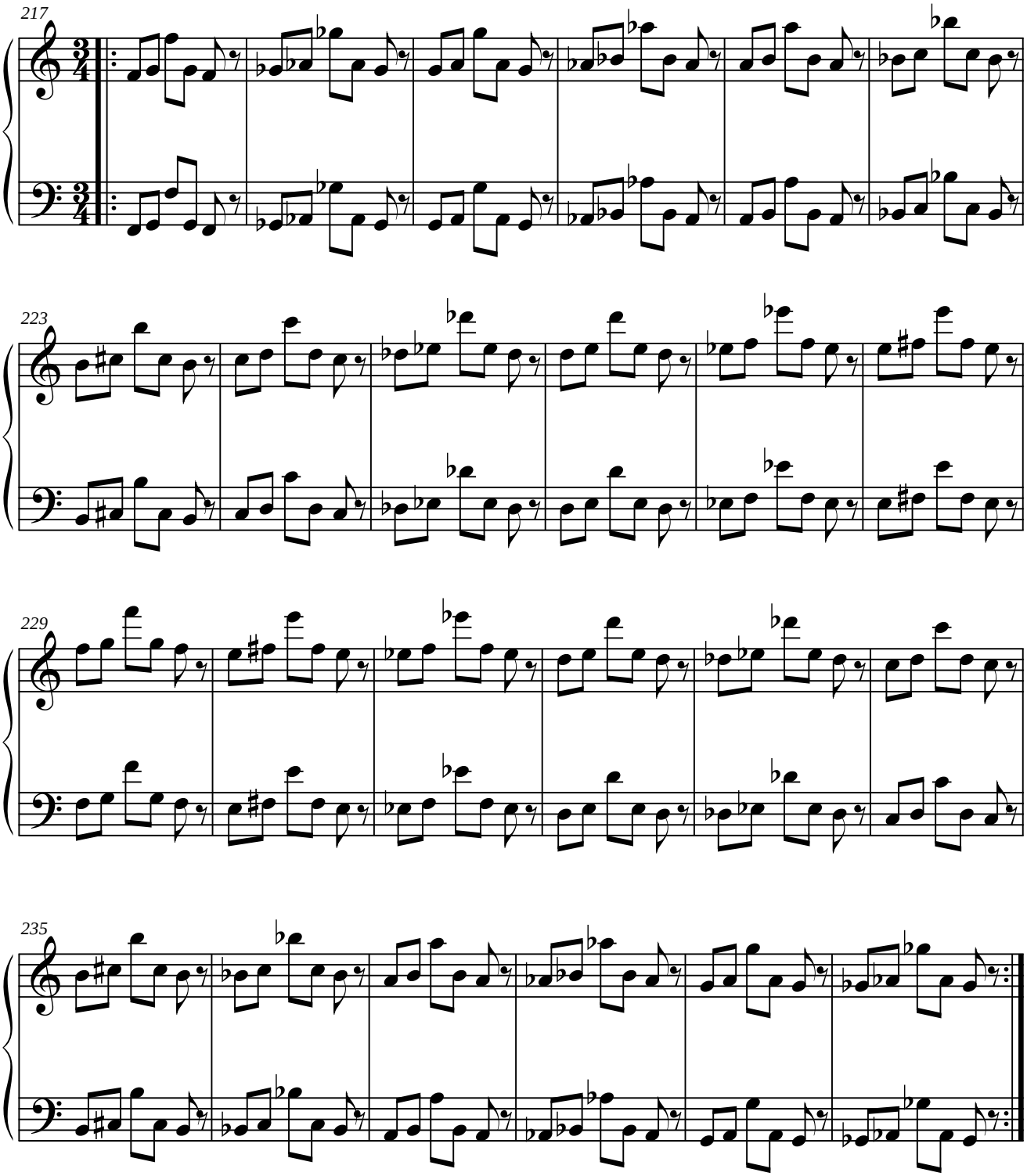

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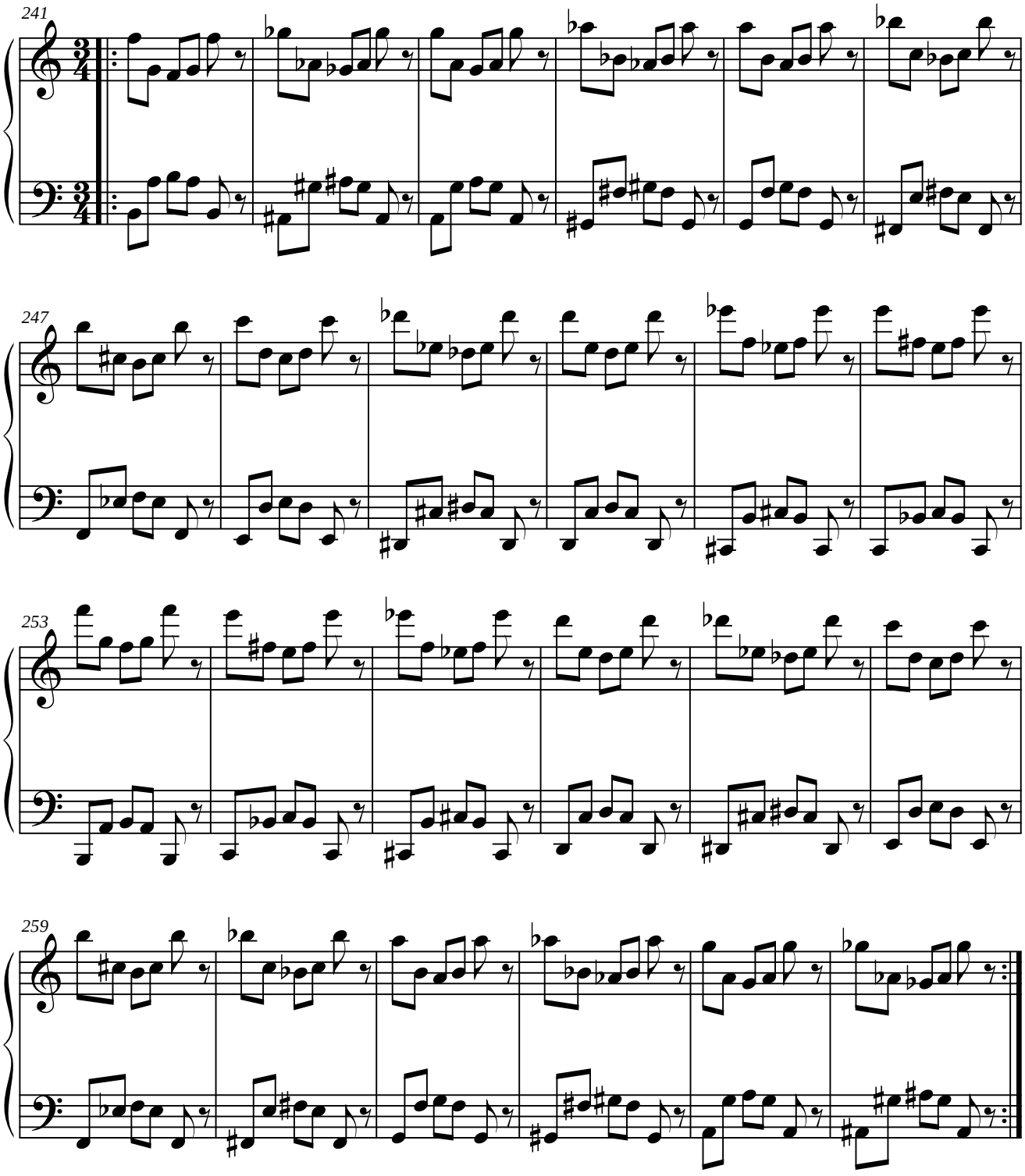

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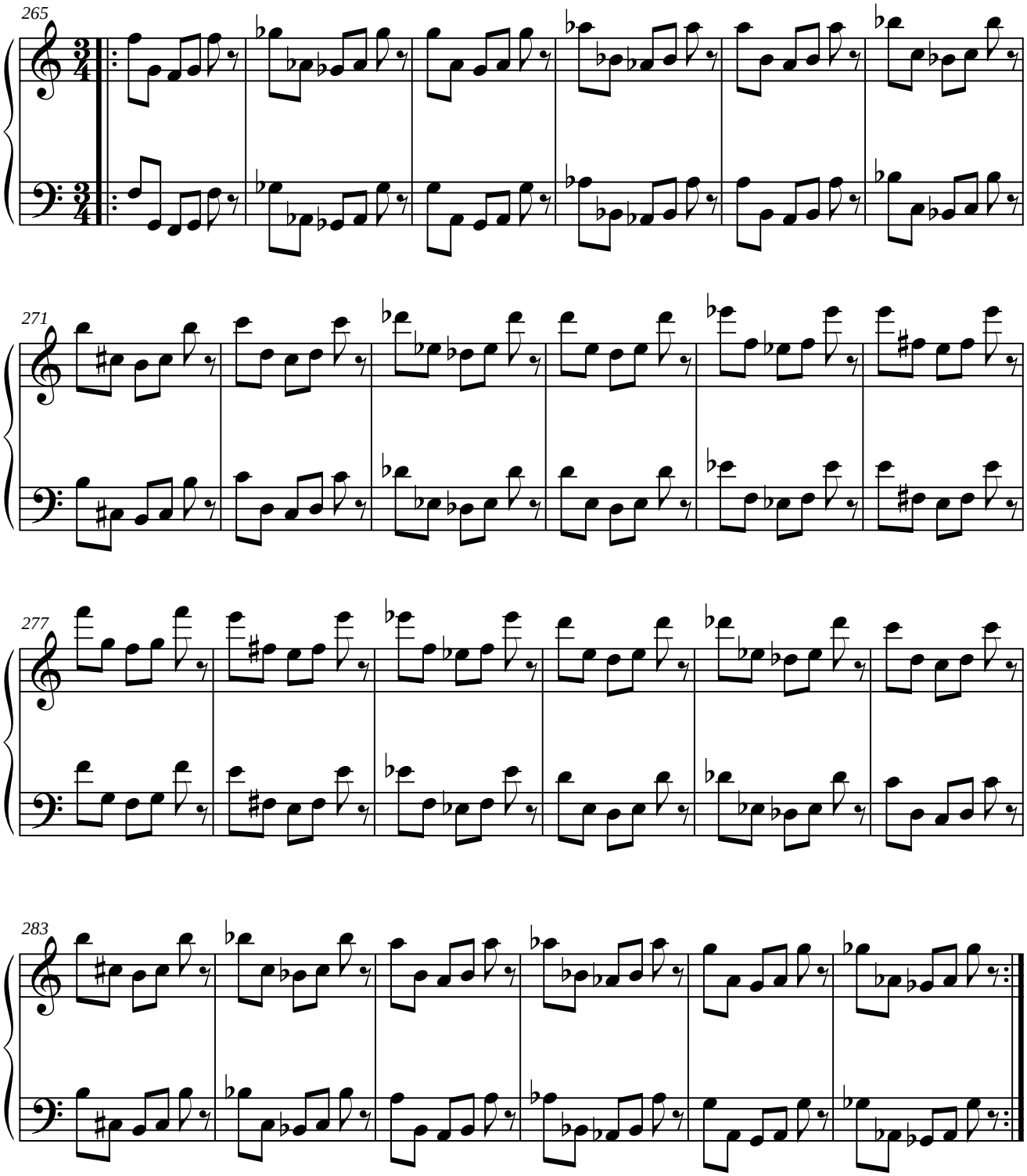

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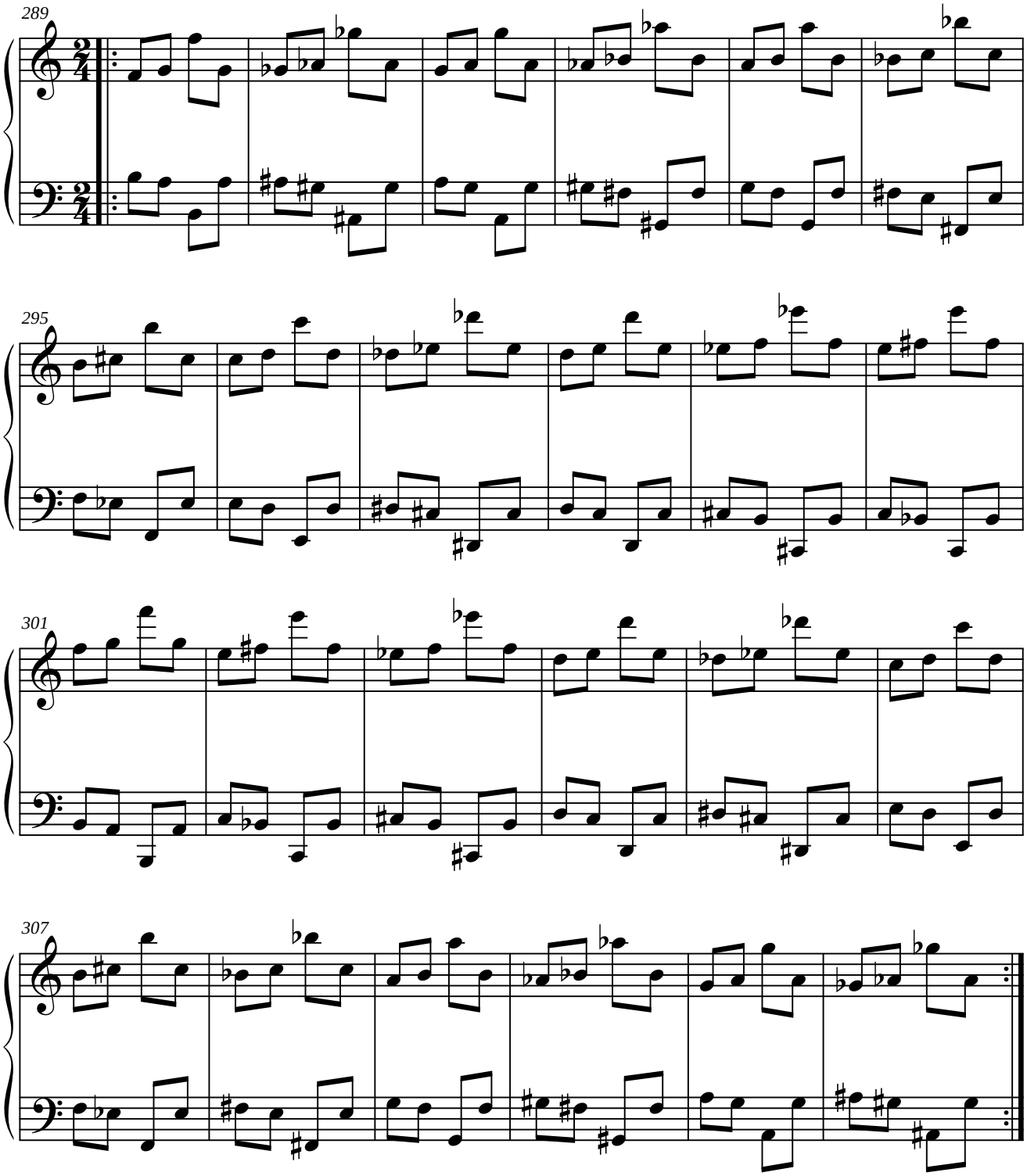
6.1.4.1. SIMÉTRICO DEL ORIGINAL.



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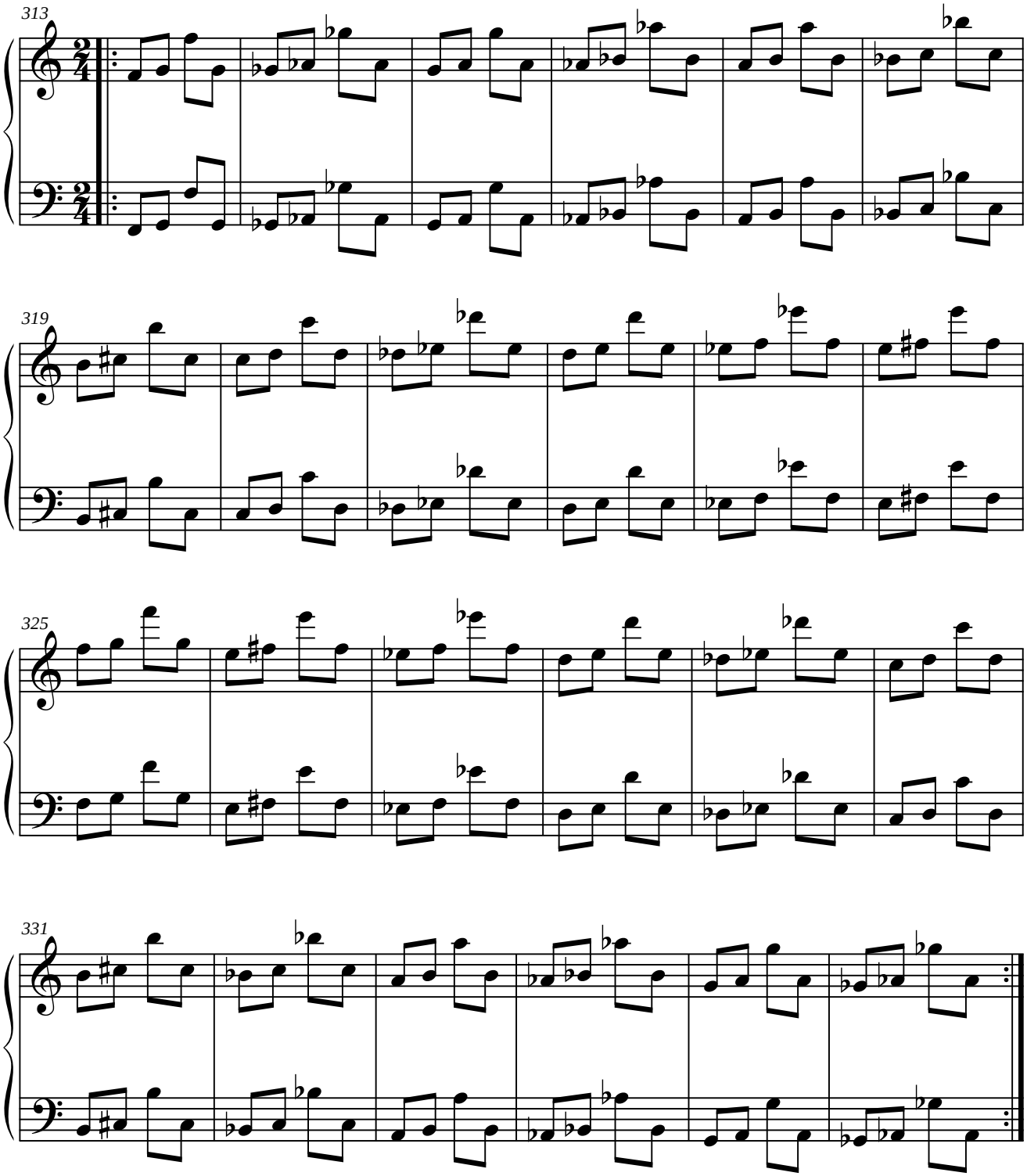

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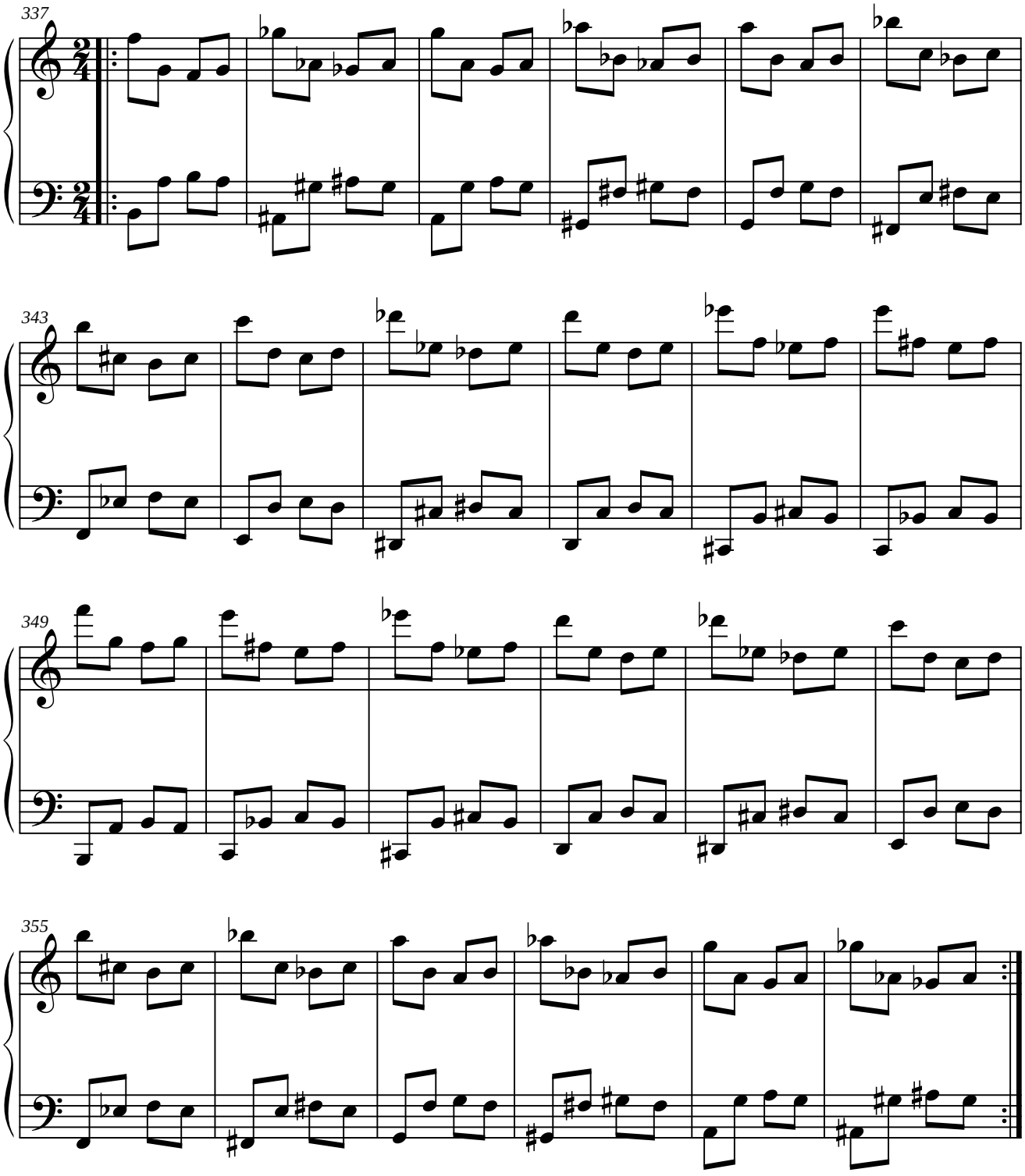

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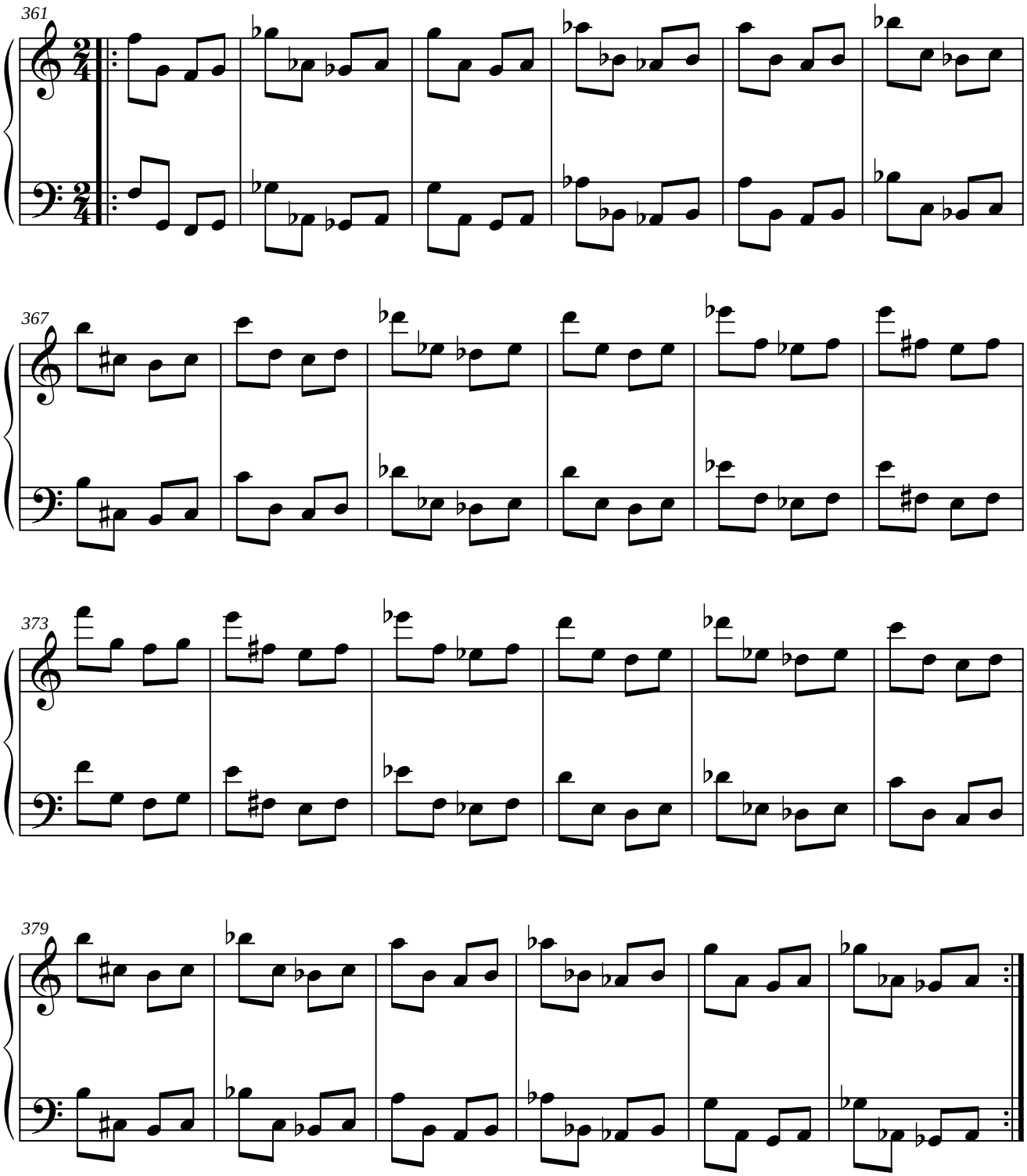
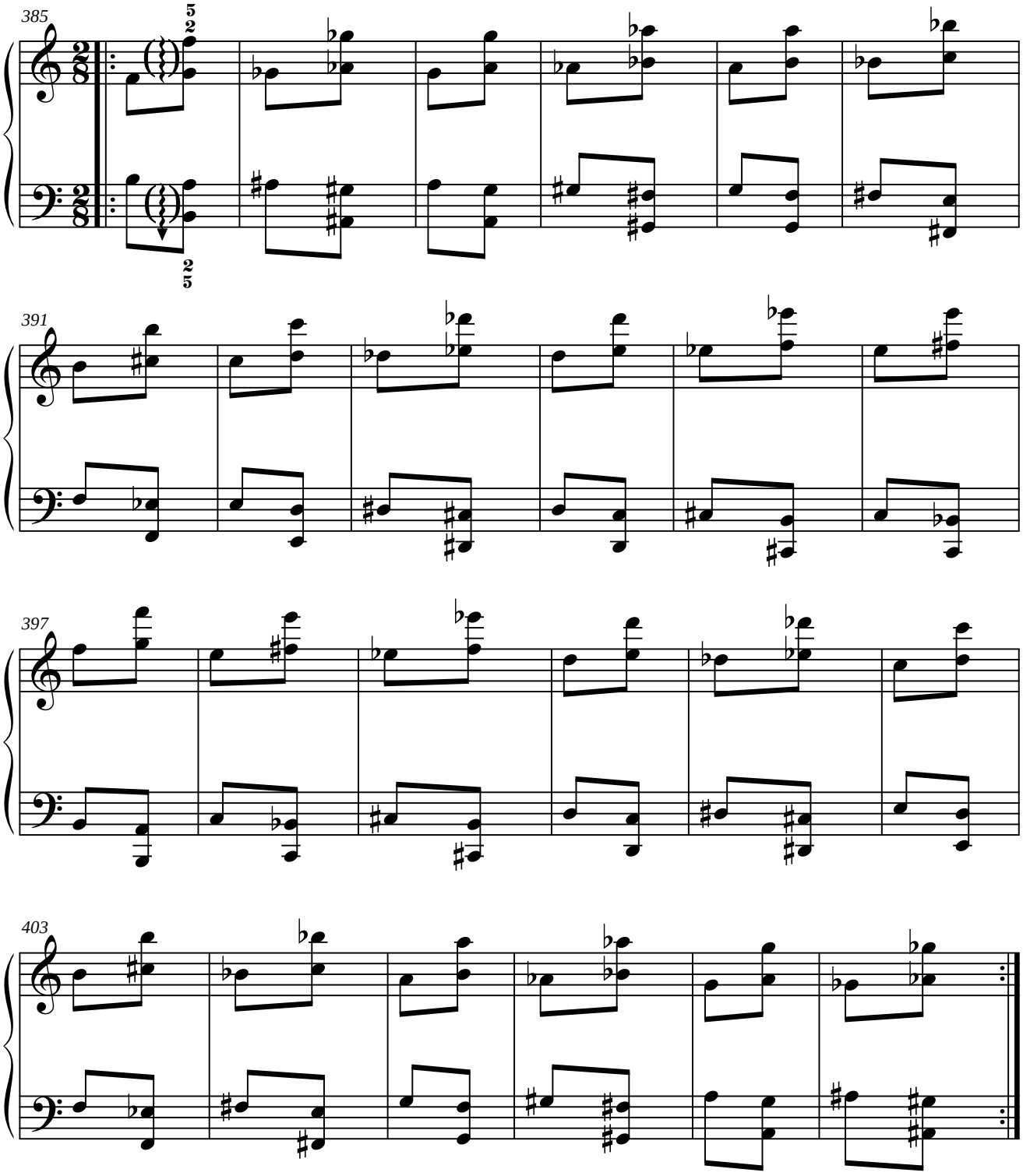


6.1.5. MÓDULO 5.

6.1.5.1. SIMÉTRICO DEL ORIGINAL.



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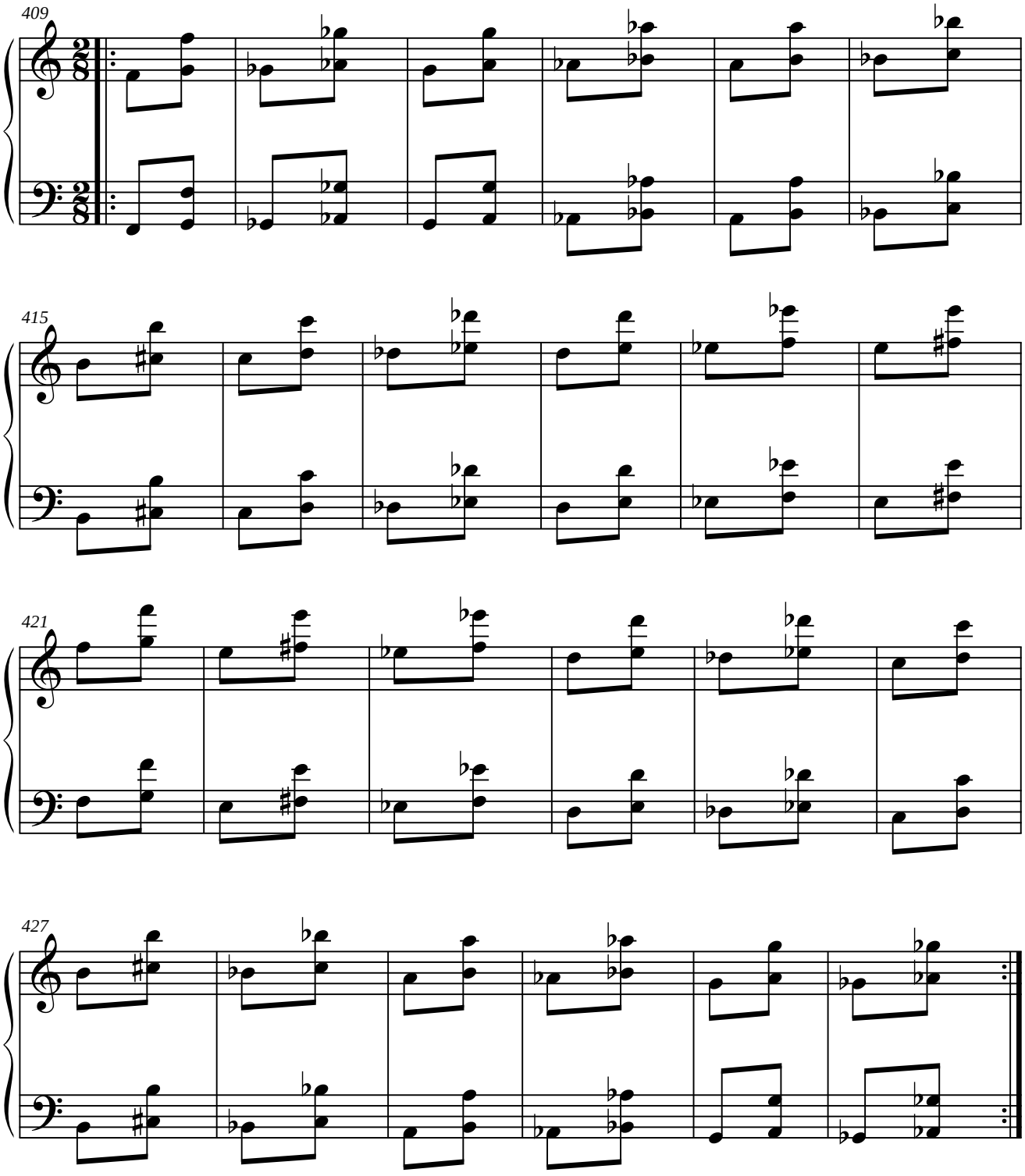

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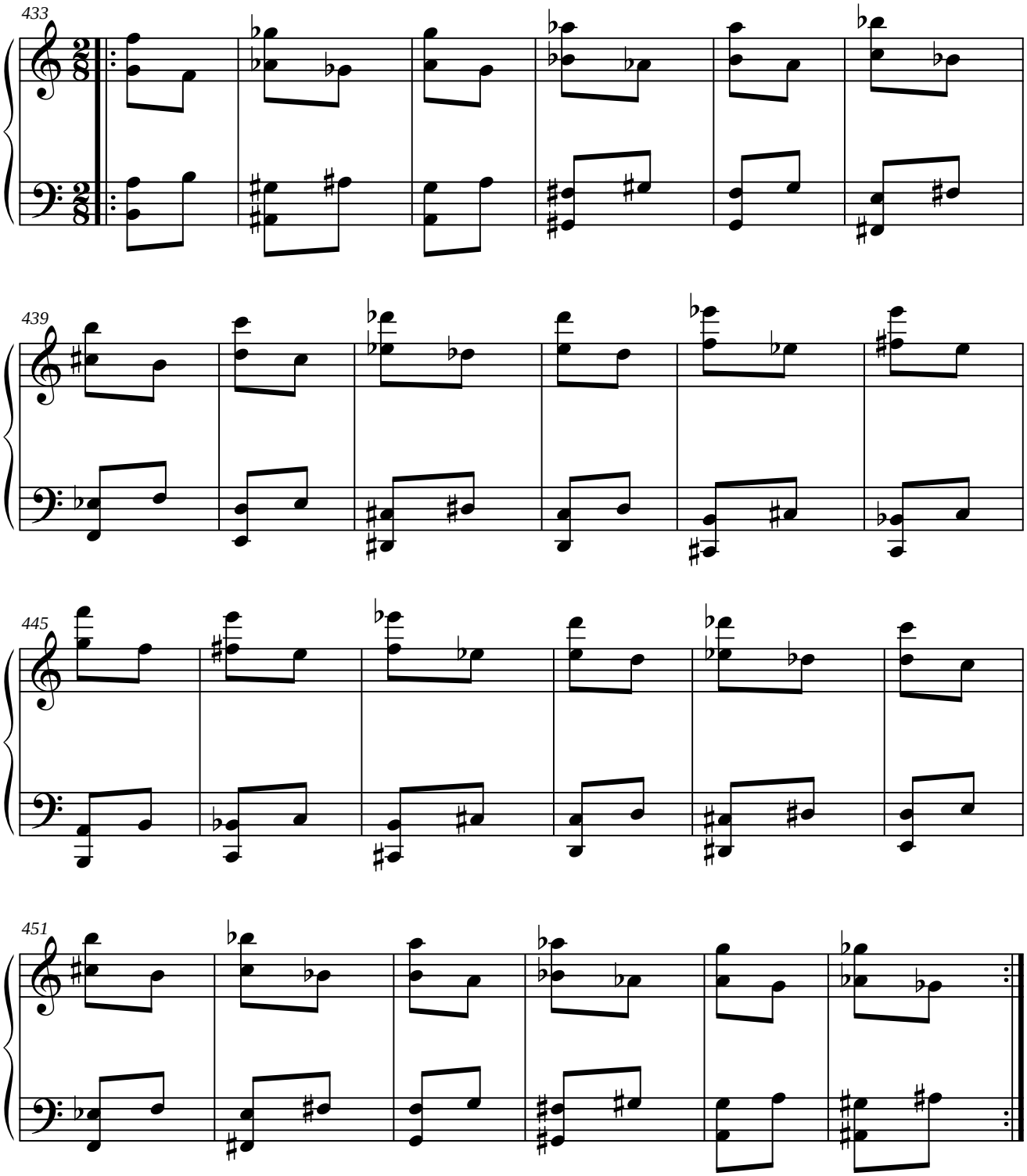

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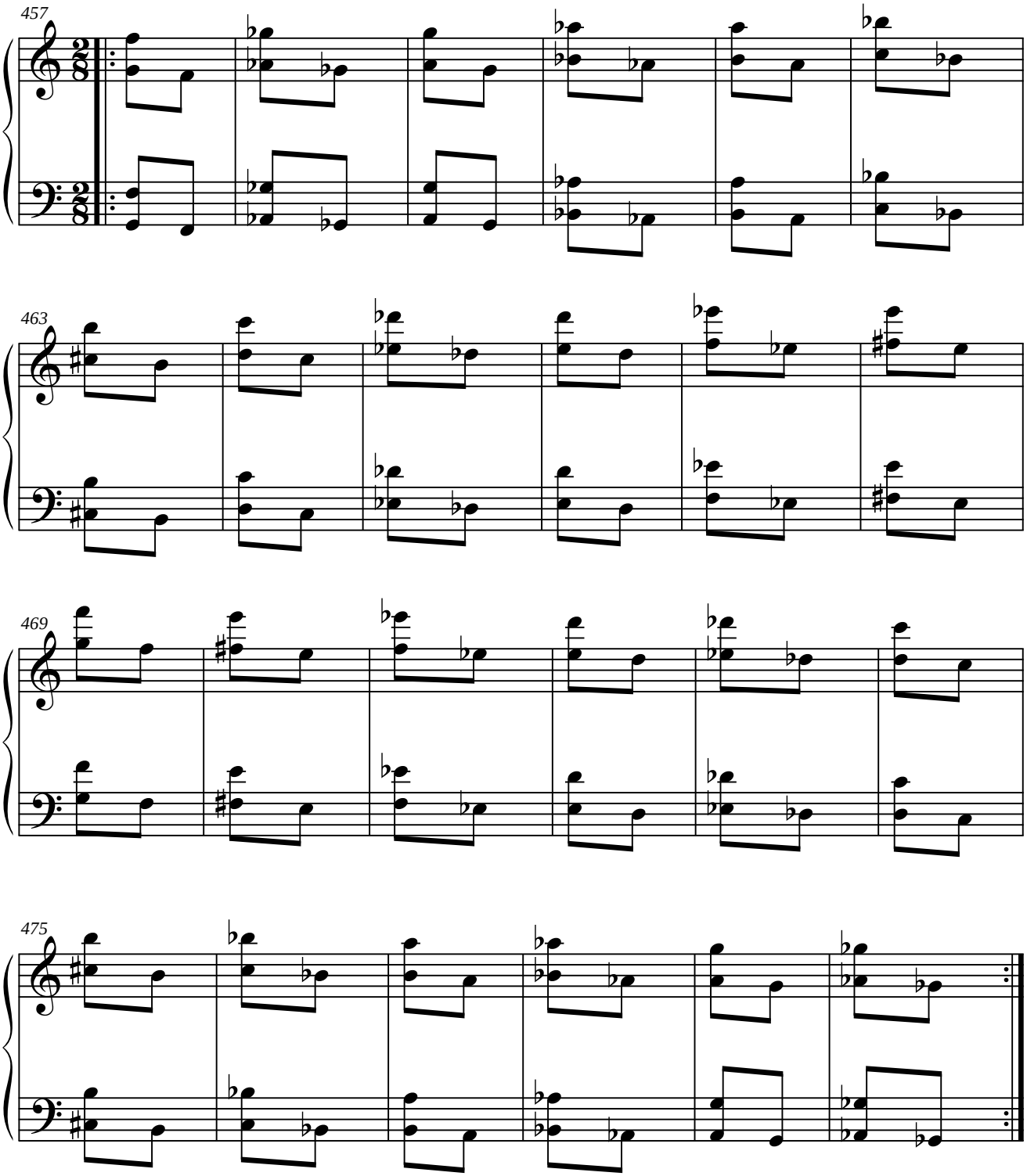
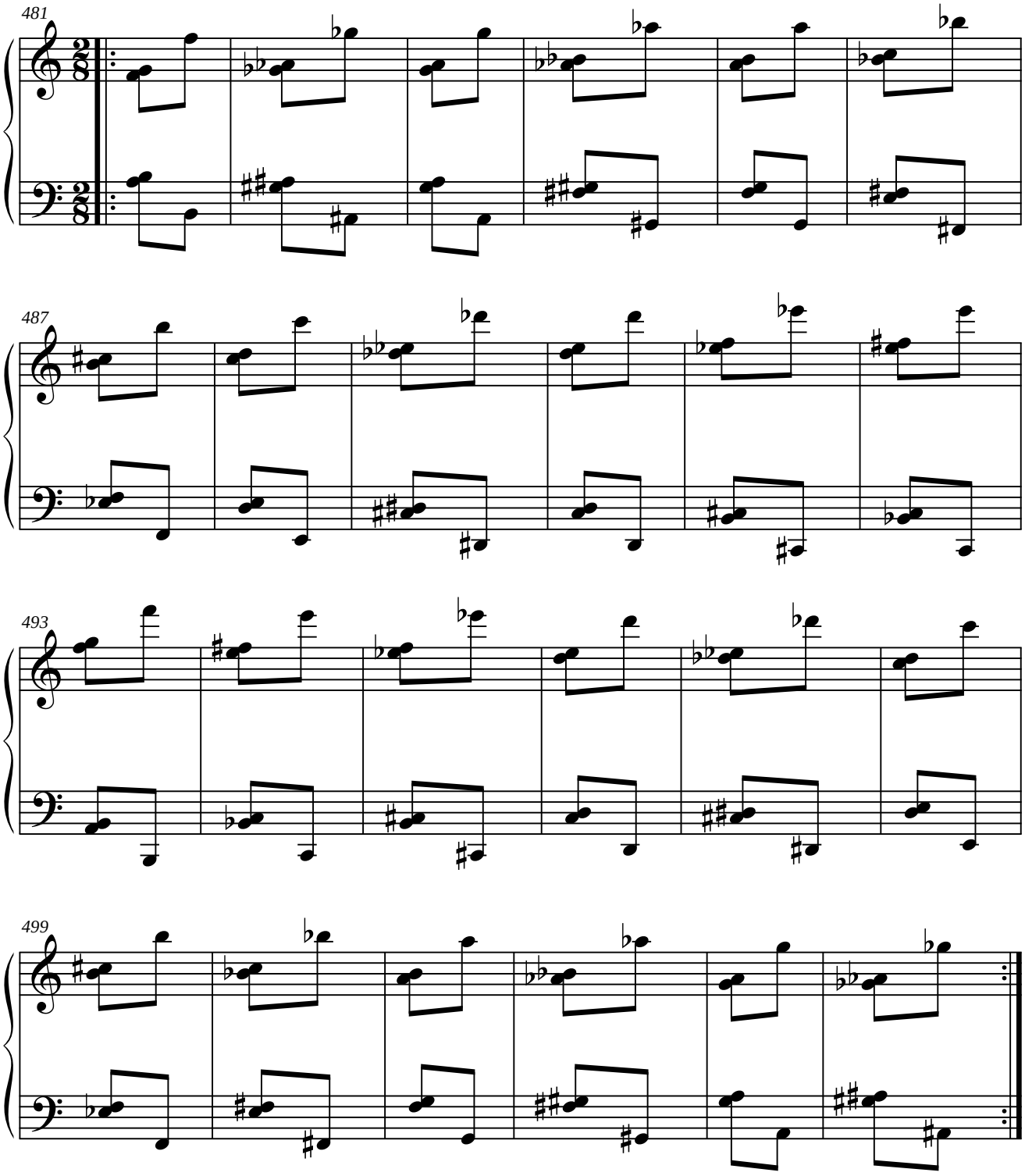


6.1.6. MÓDULO 6.

6.1.6.1. SIMÉTRICO DEL ORIGINAL.



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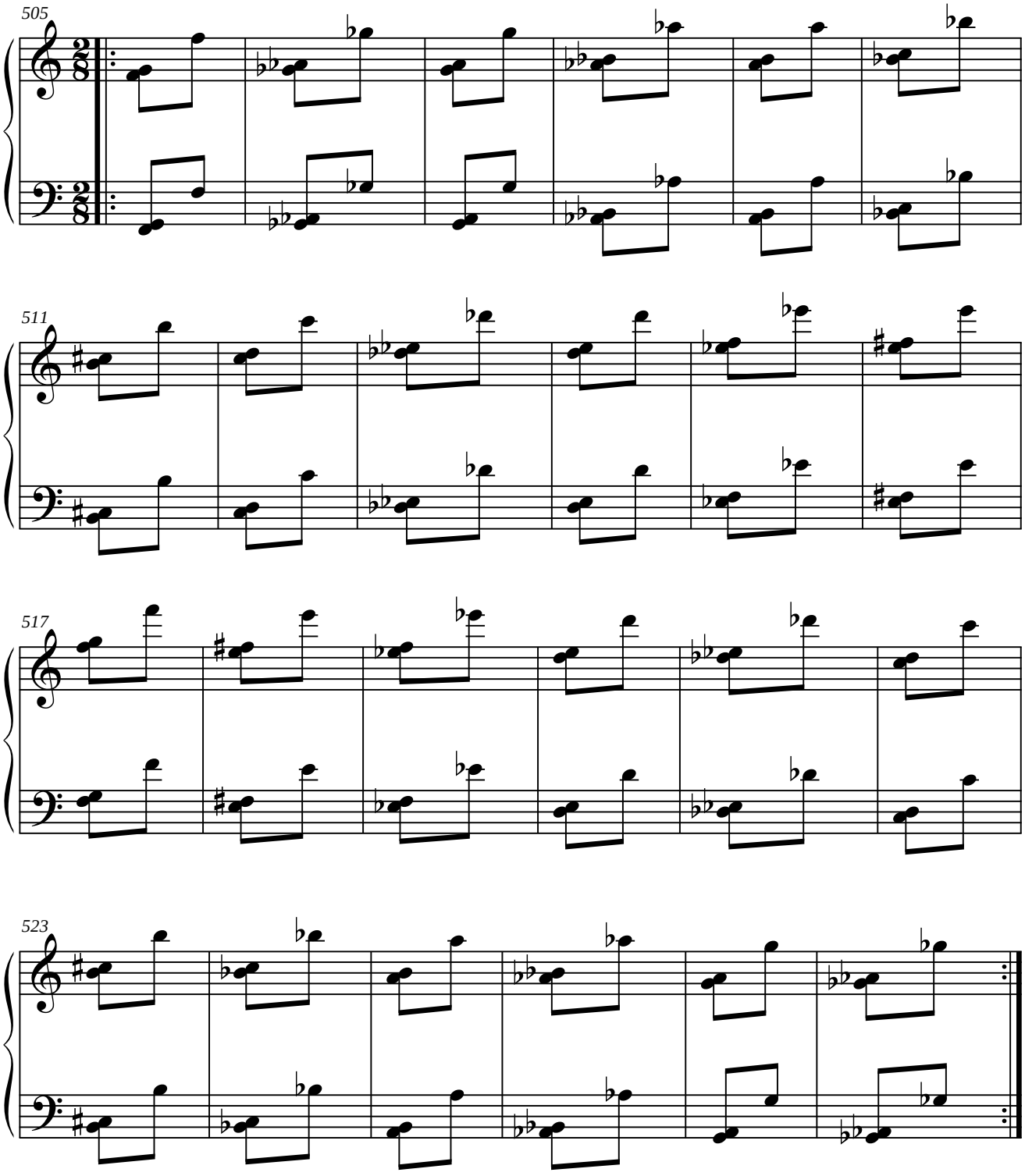

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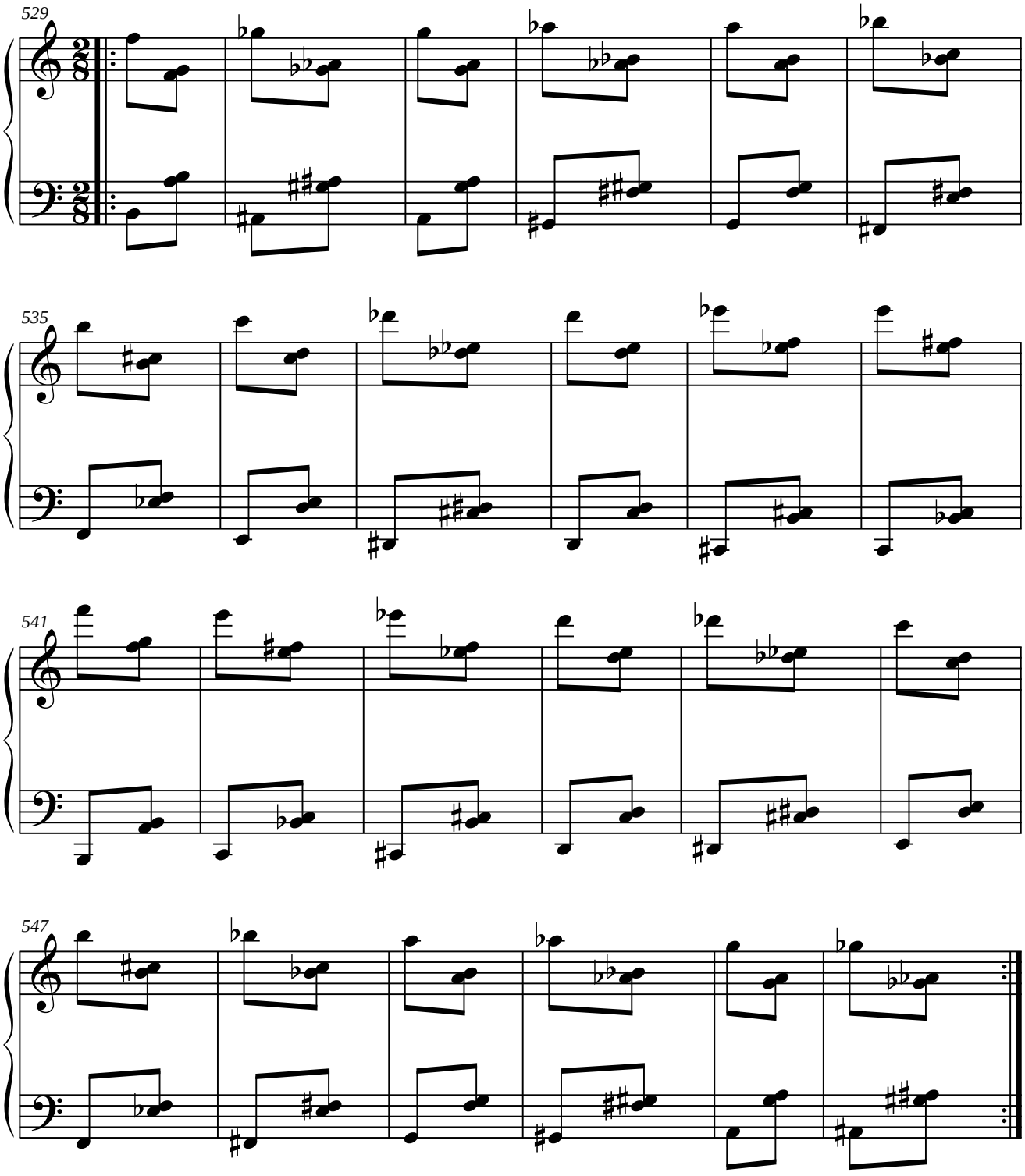

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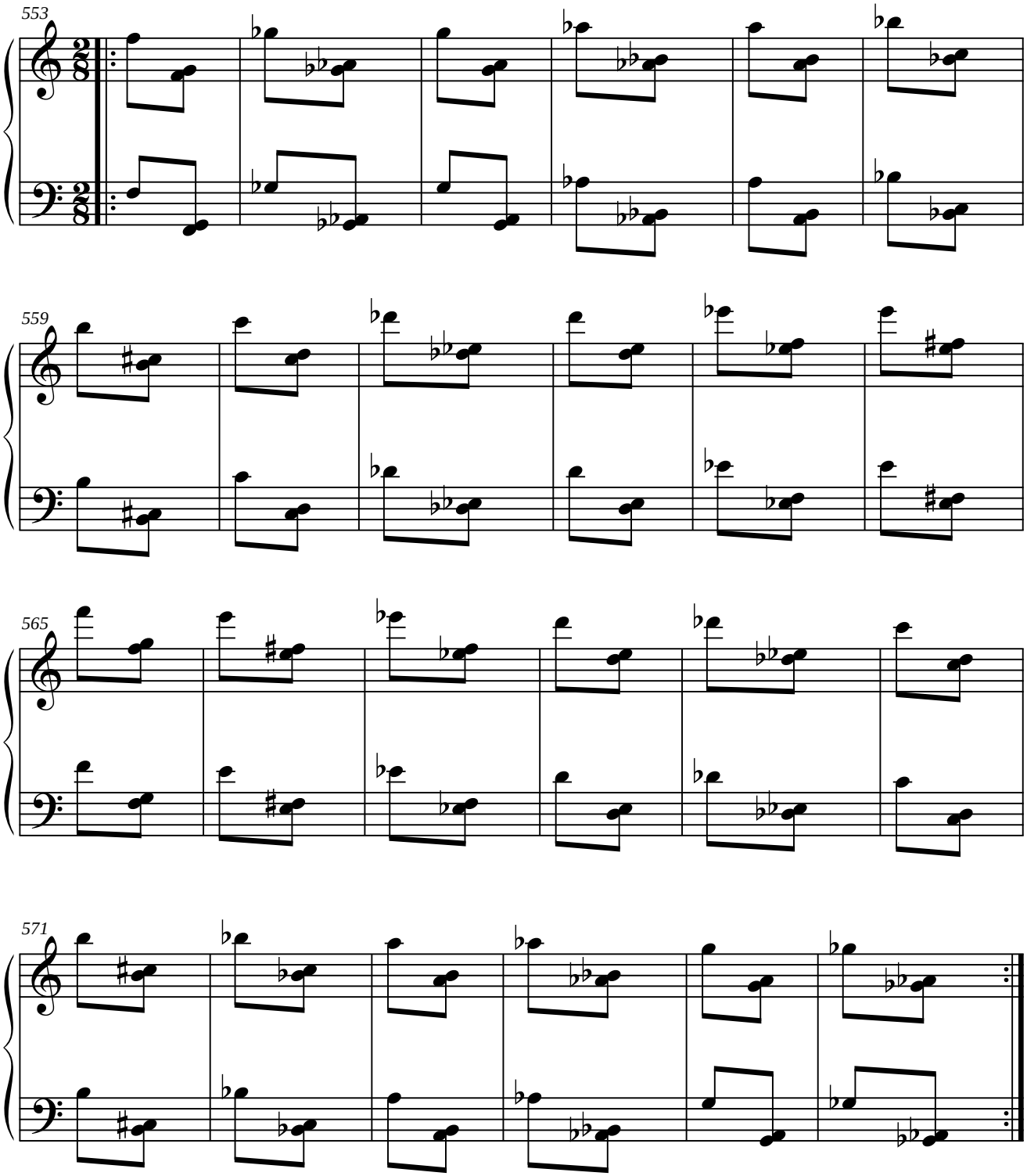

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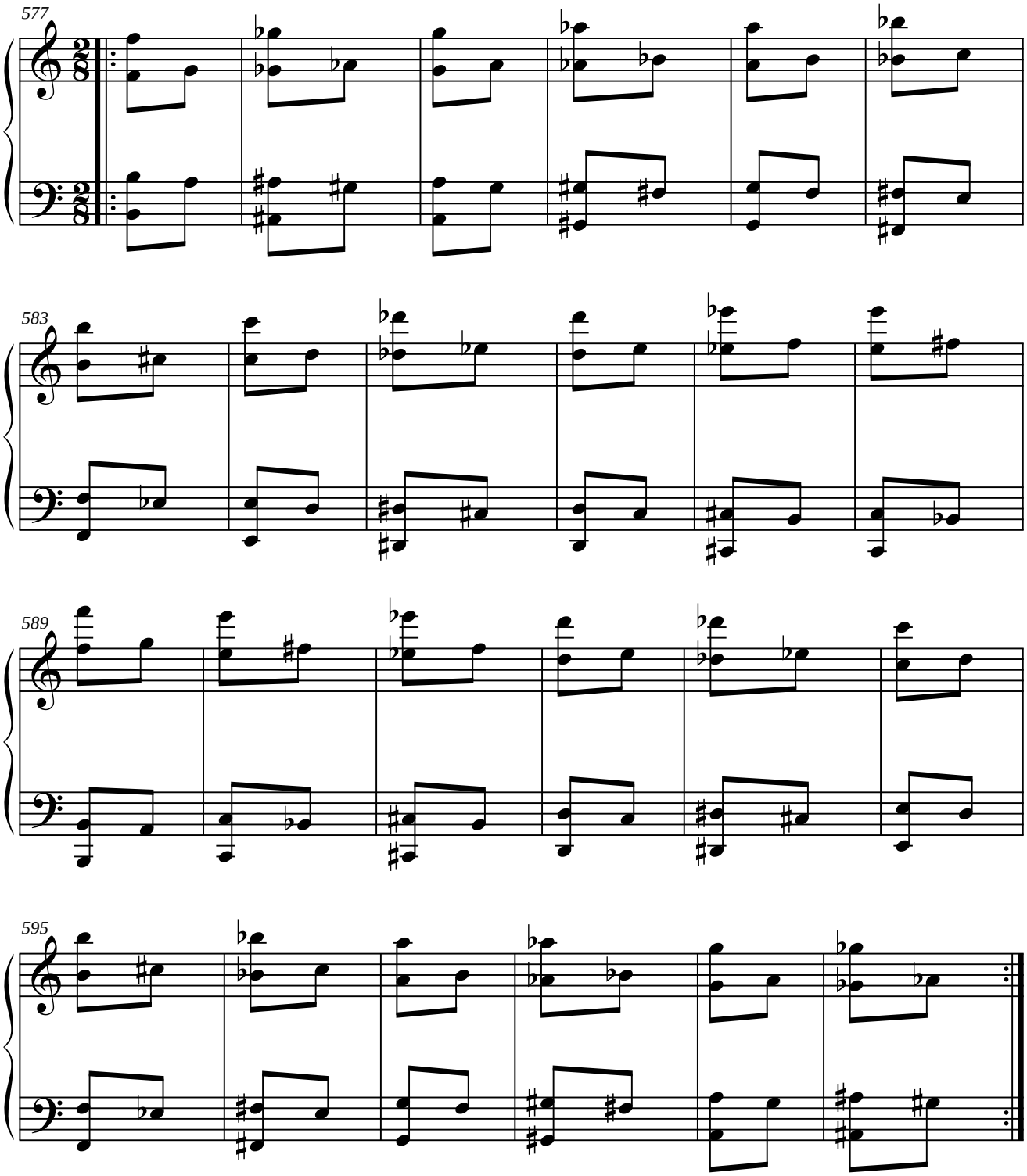

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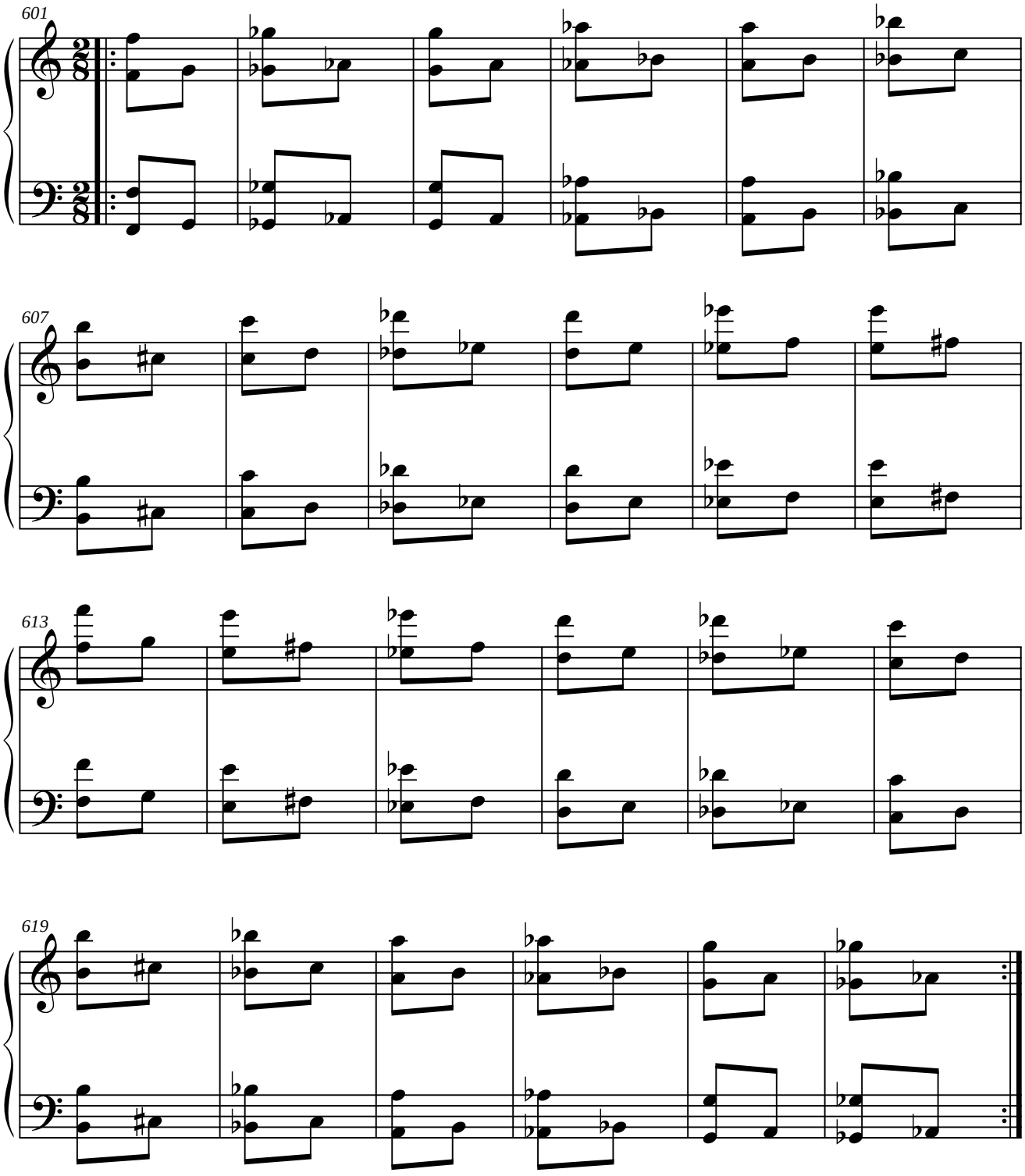

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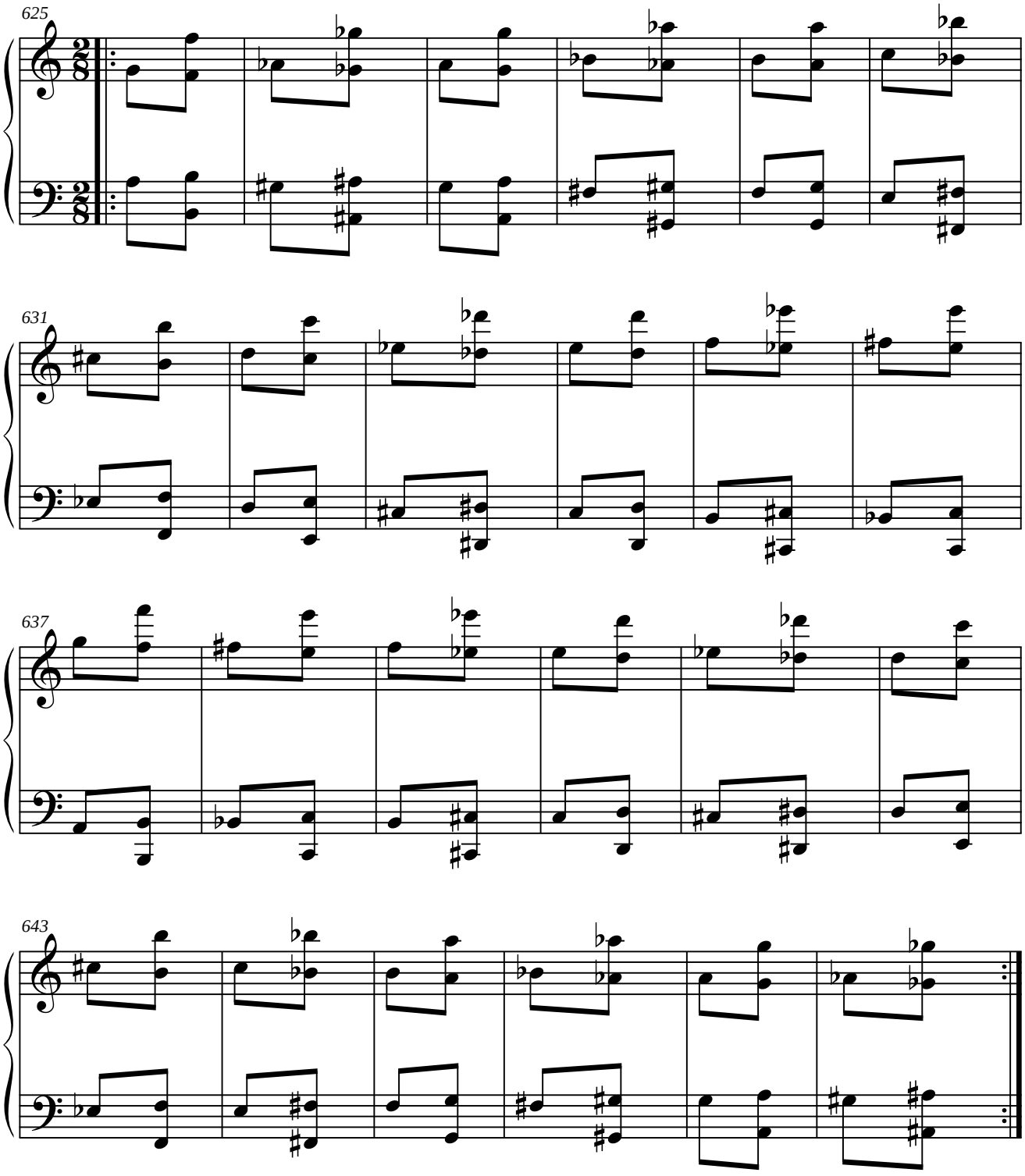

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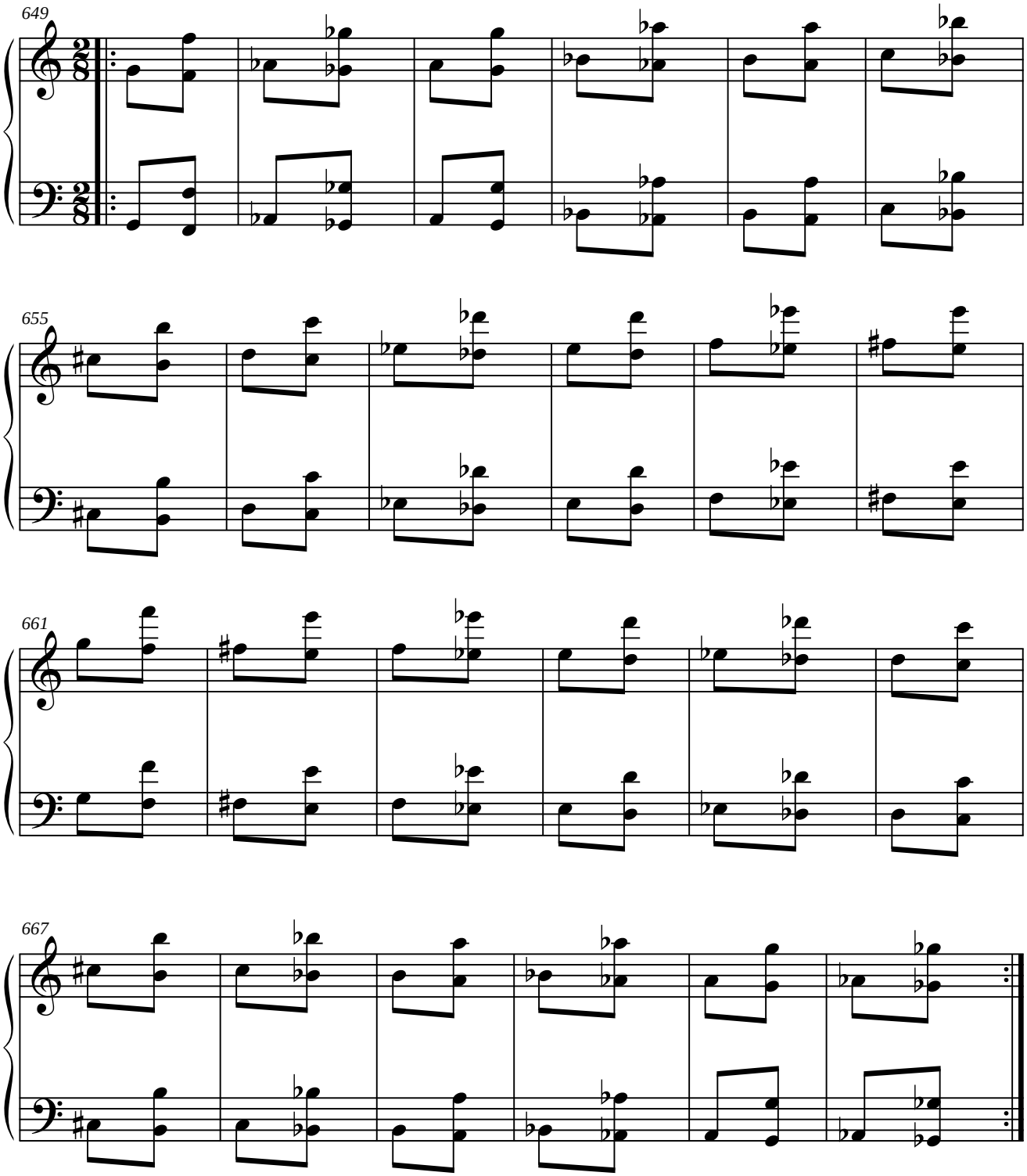

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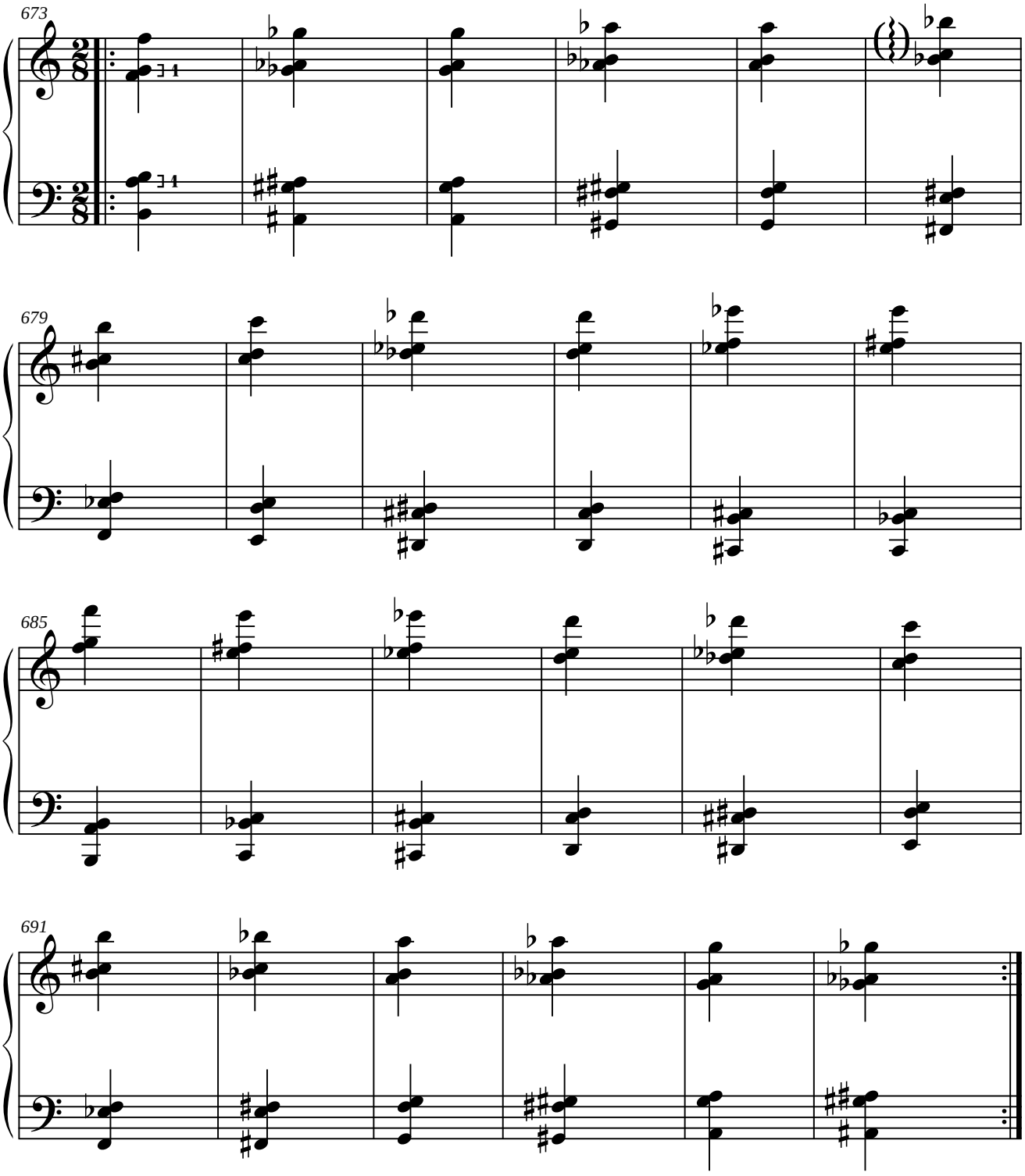

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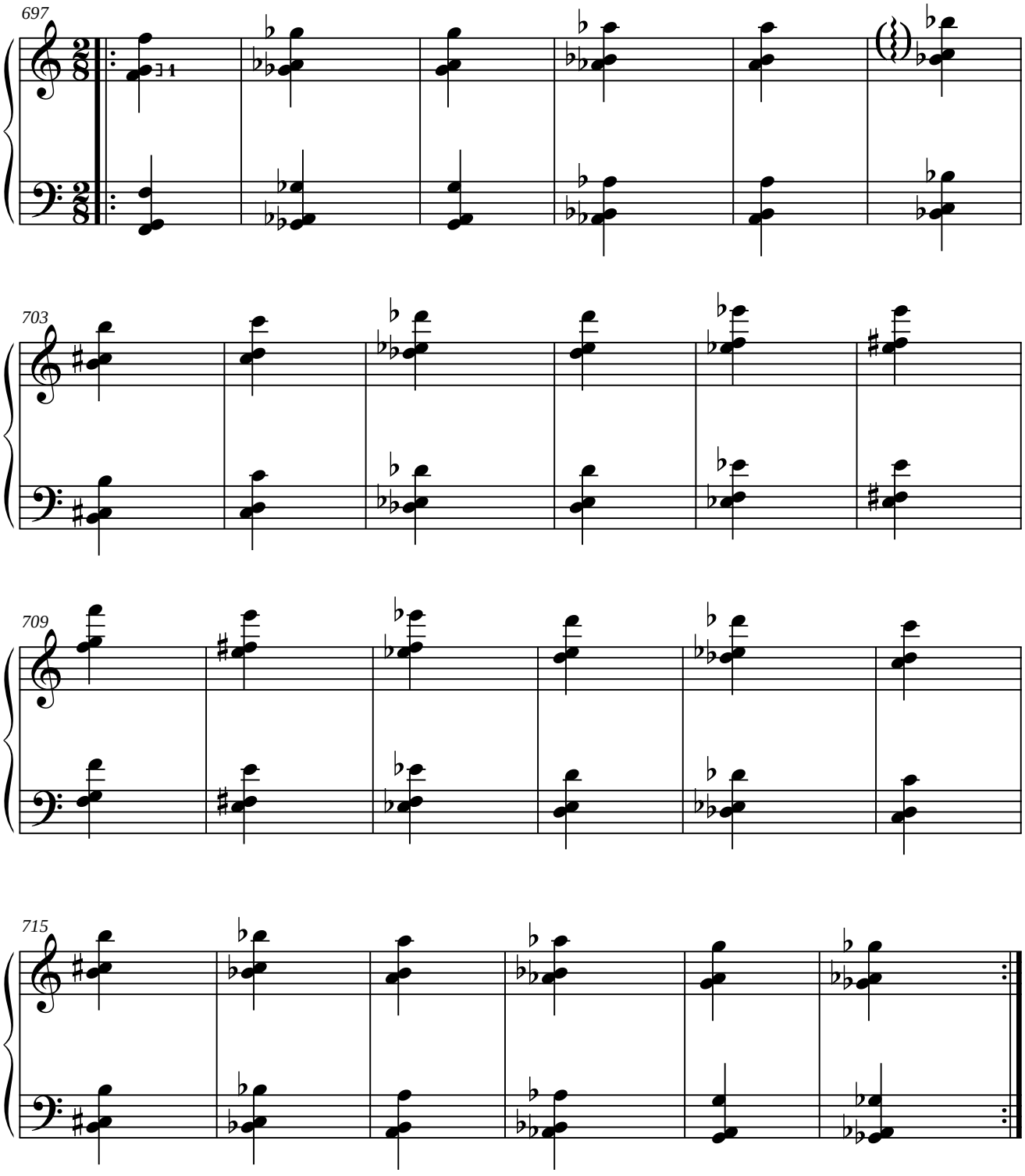
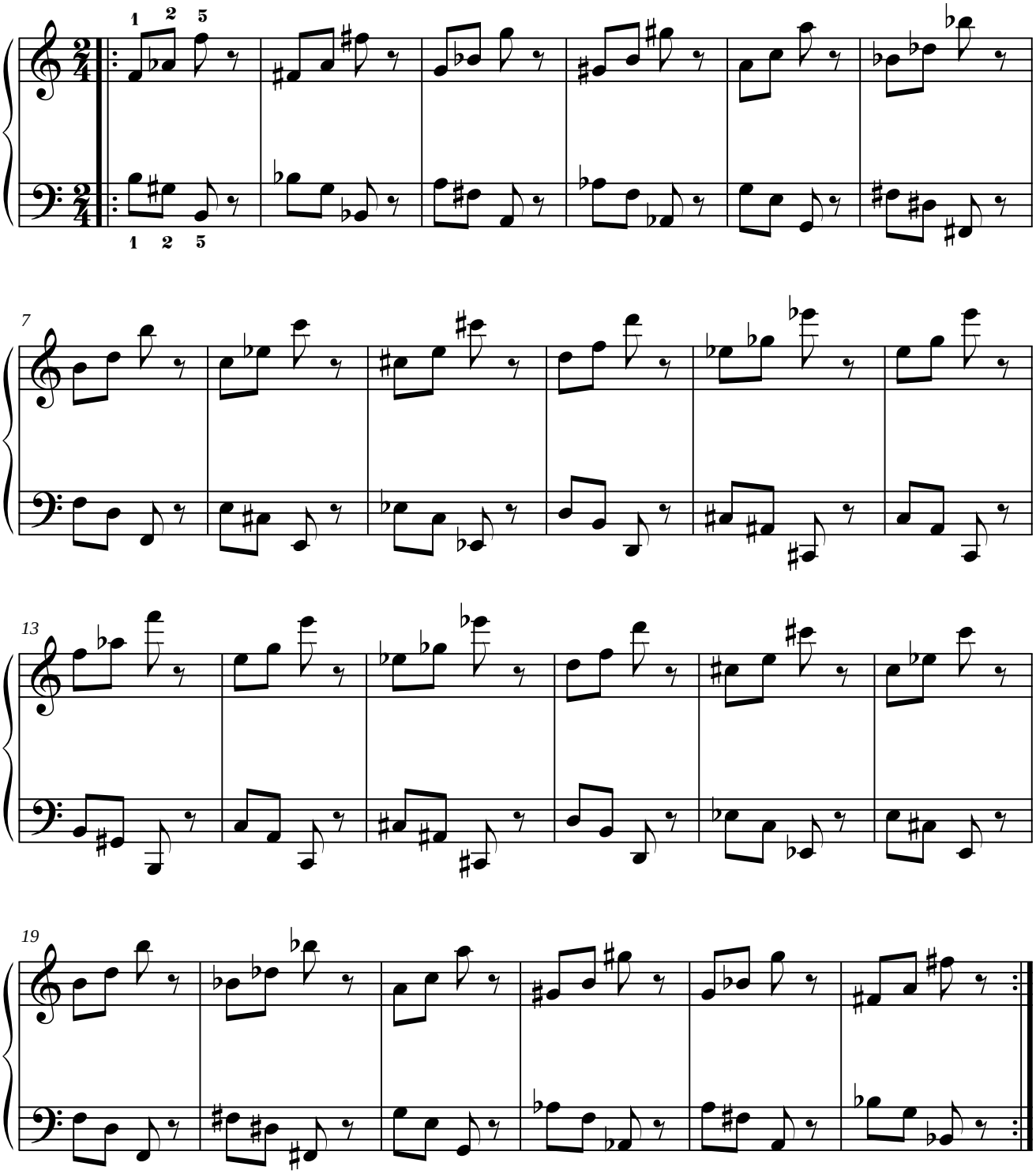


6.2. ACORDE: fa-la bemol-fa.

6.2.1. MÓDULO 1.

6.2.1.1. SIMÉTRICO DEL ORIGINAL.



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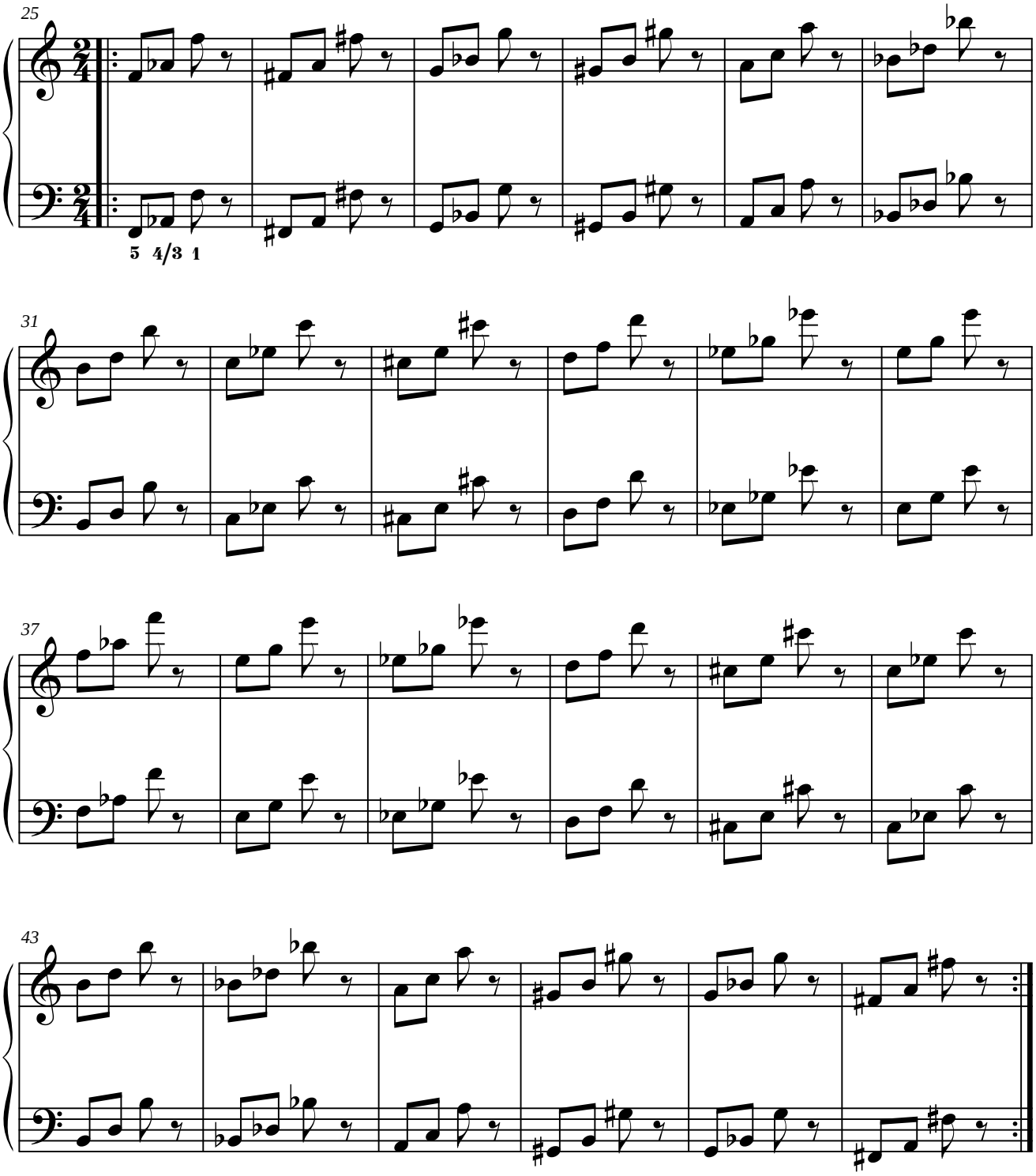

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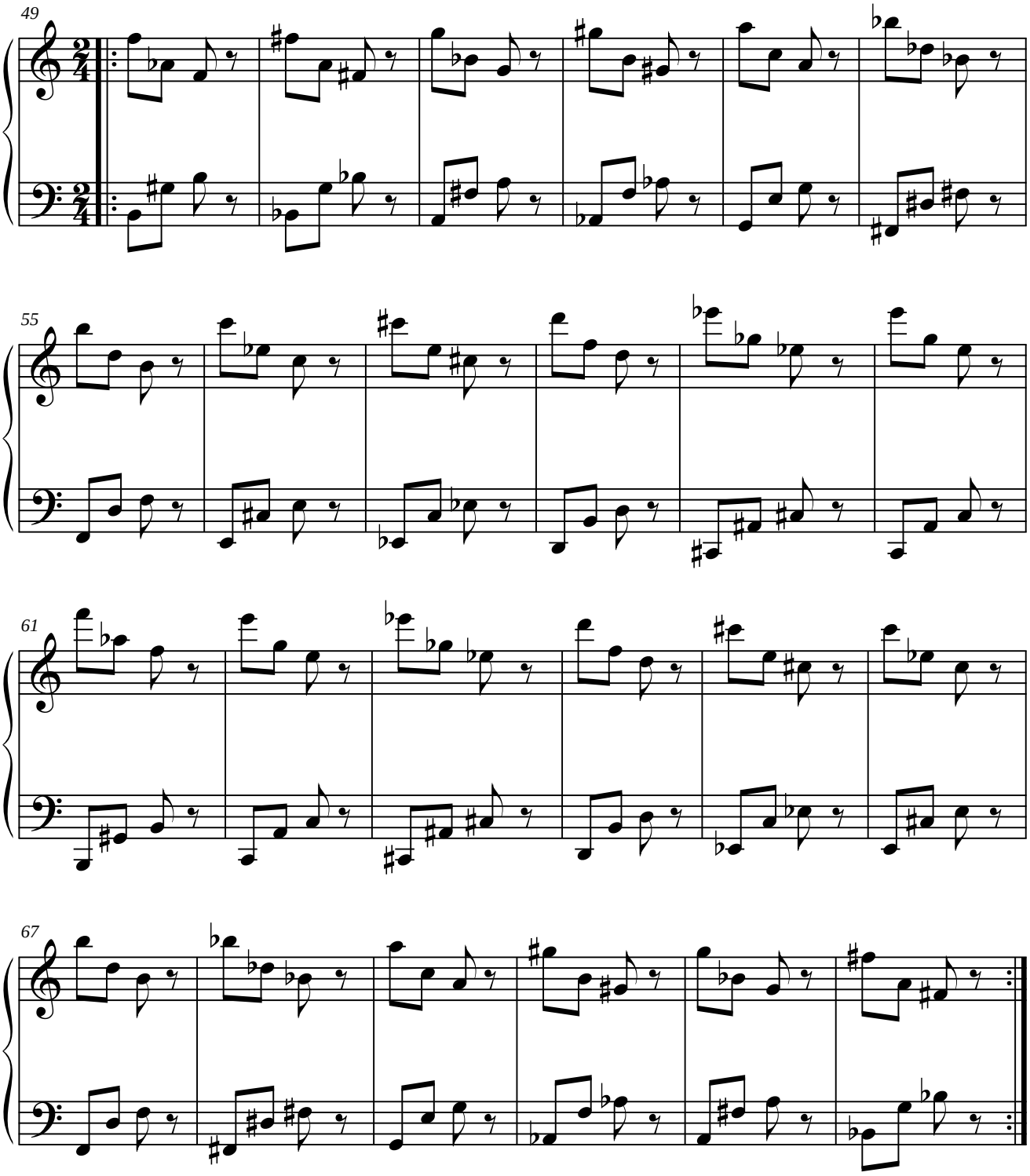

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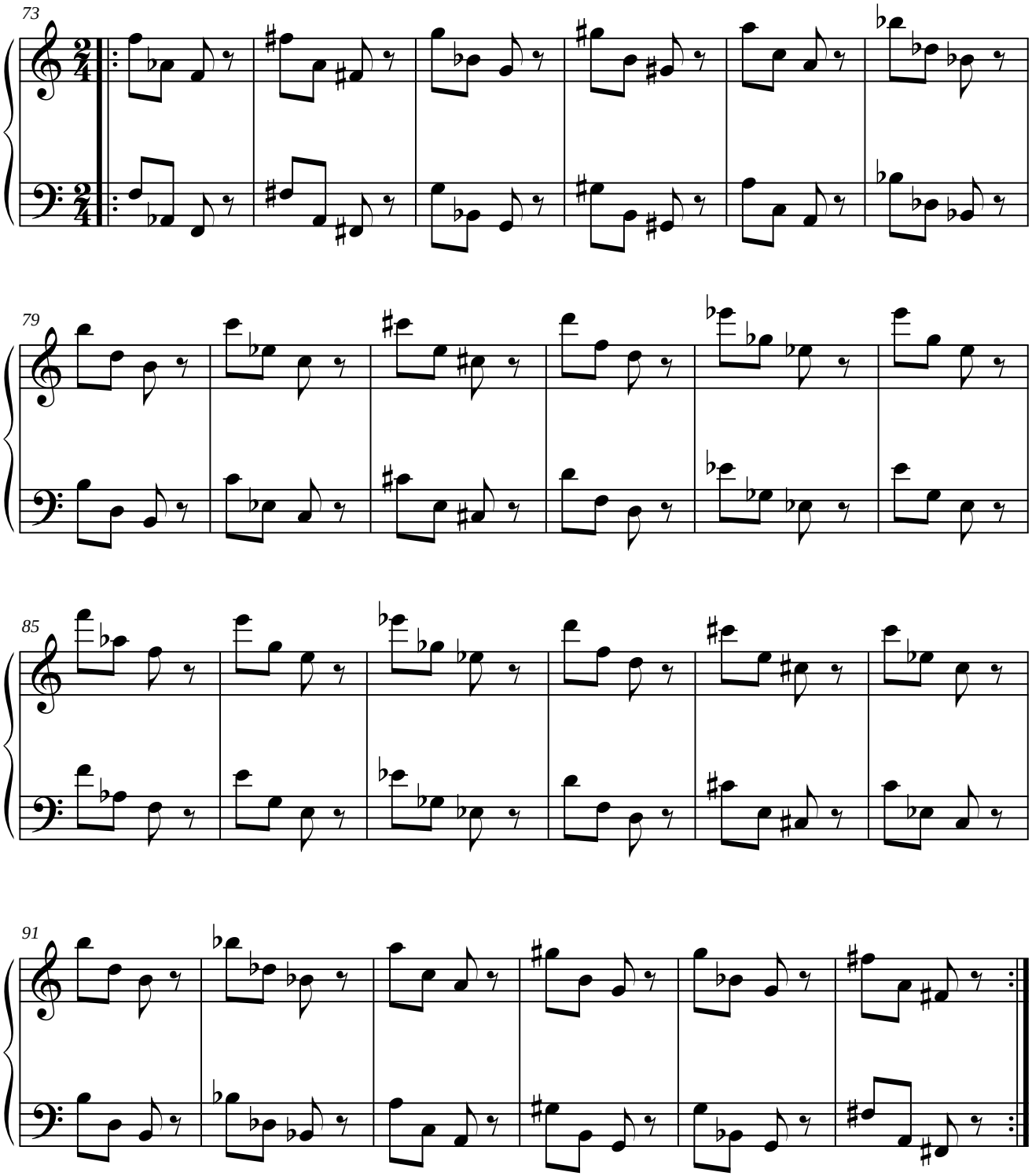

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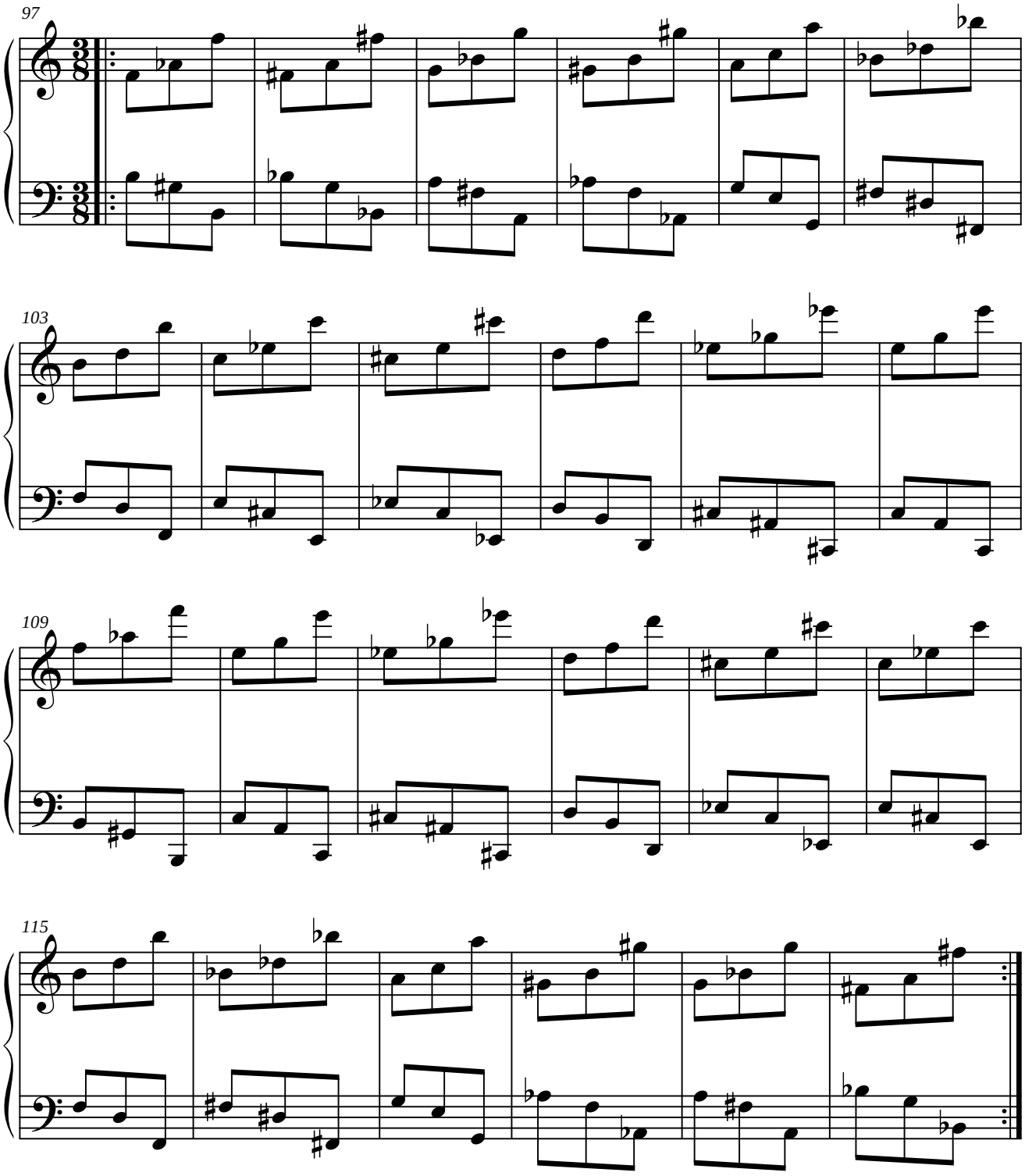

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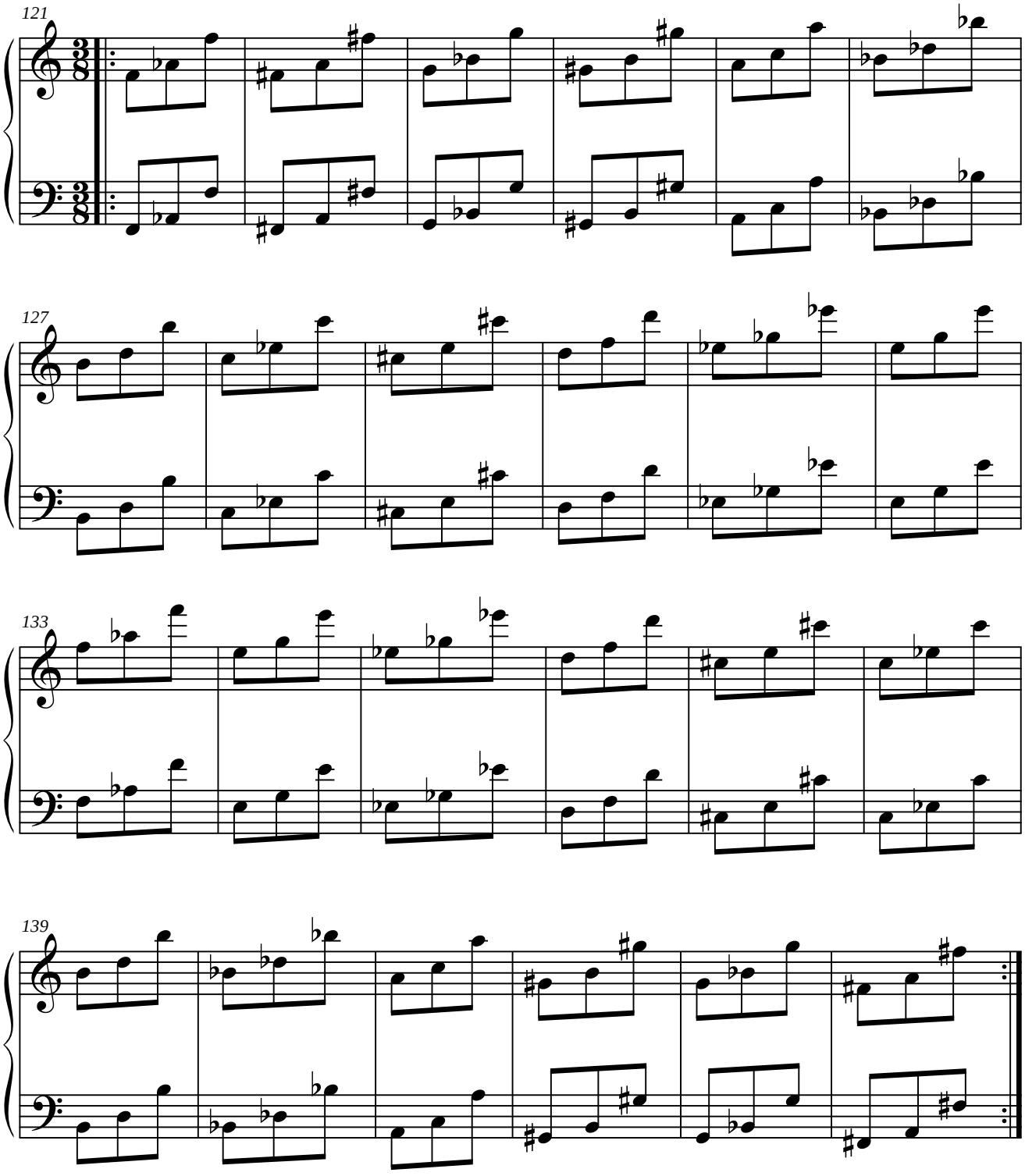

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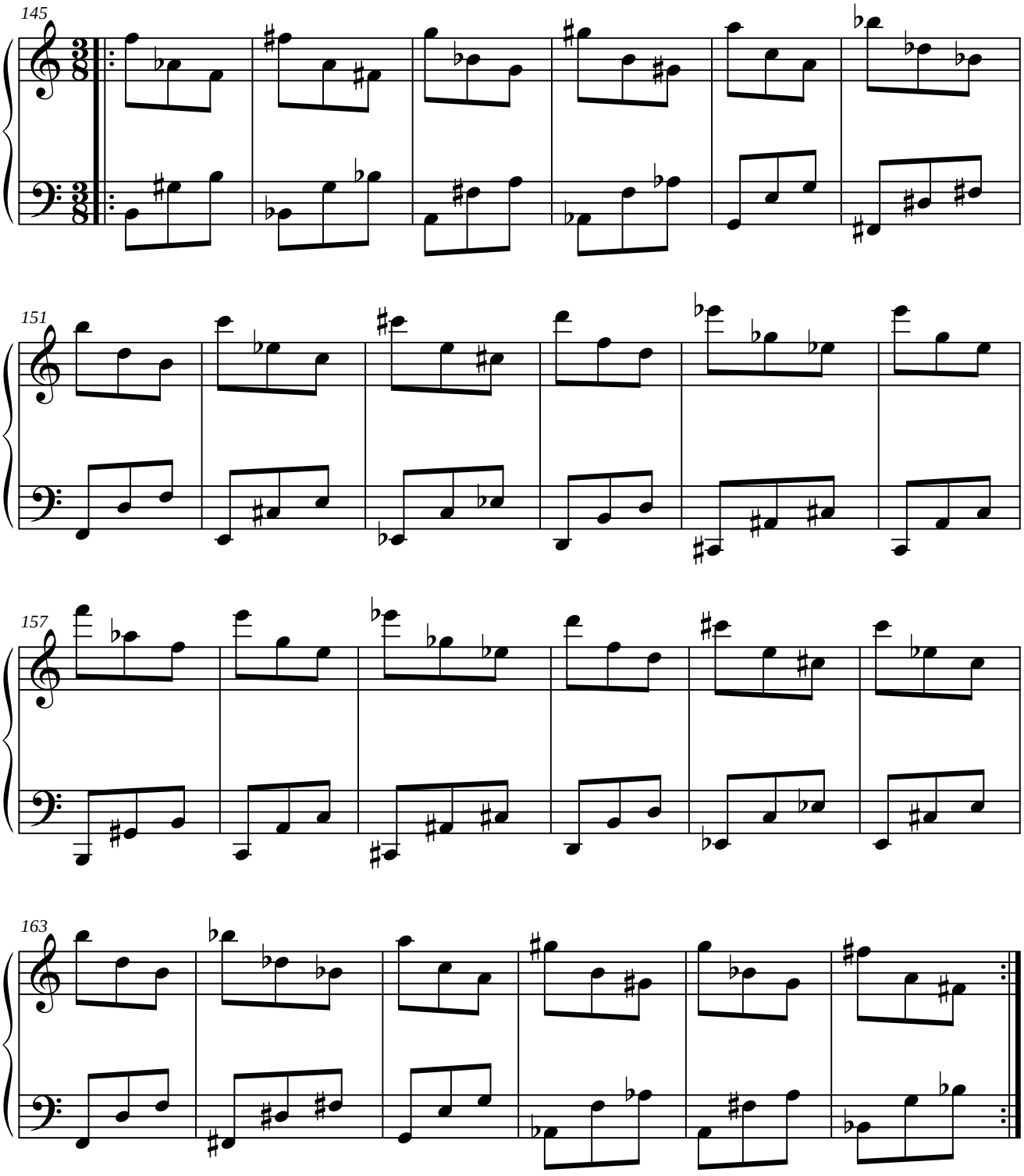

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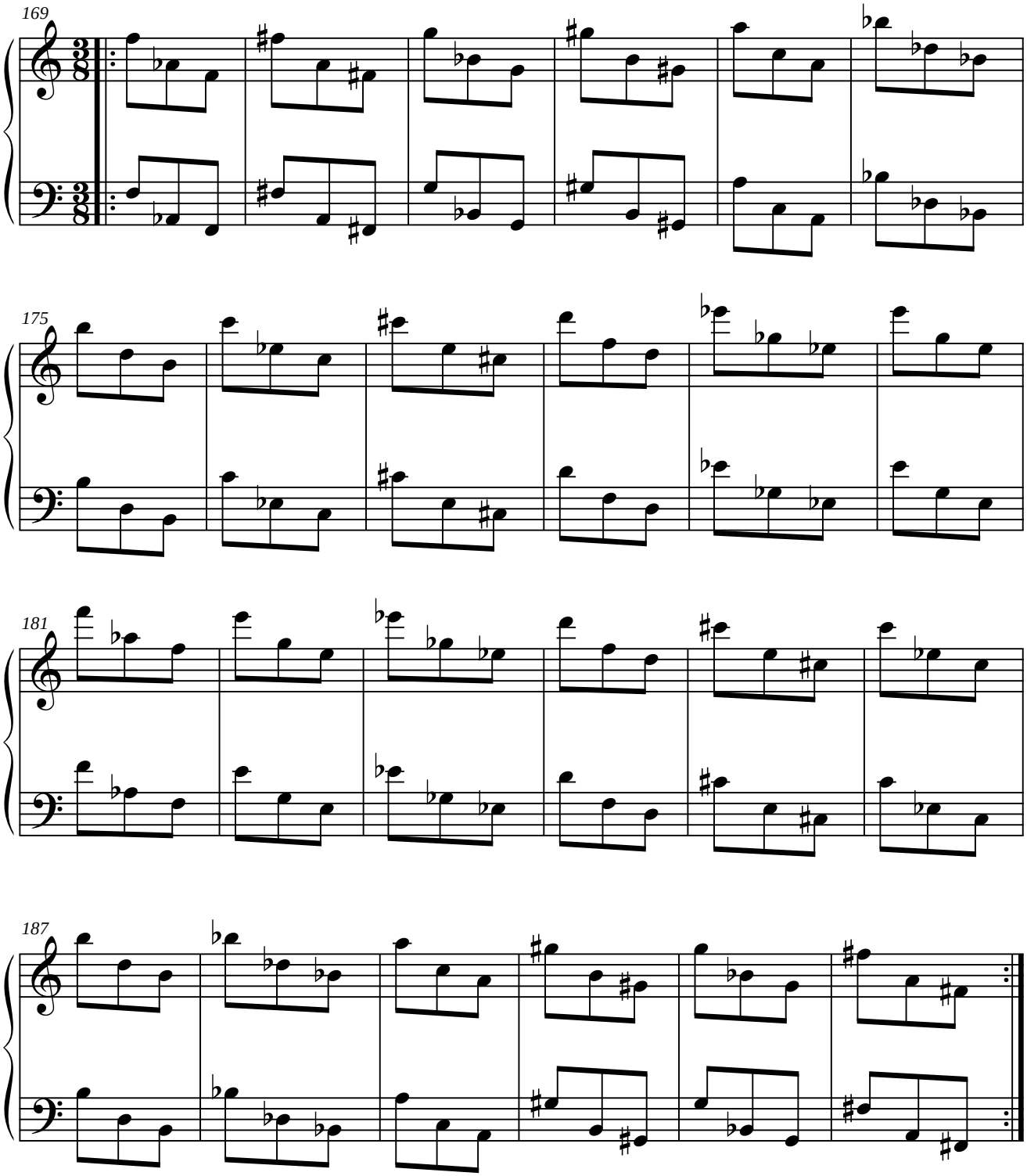

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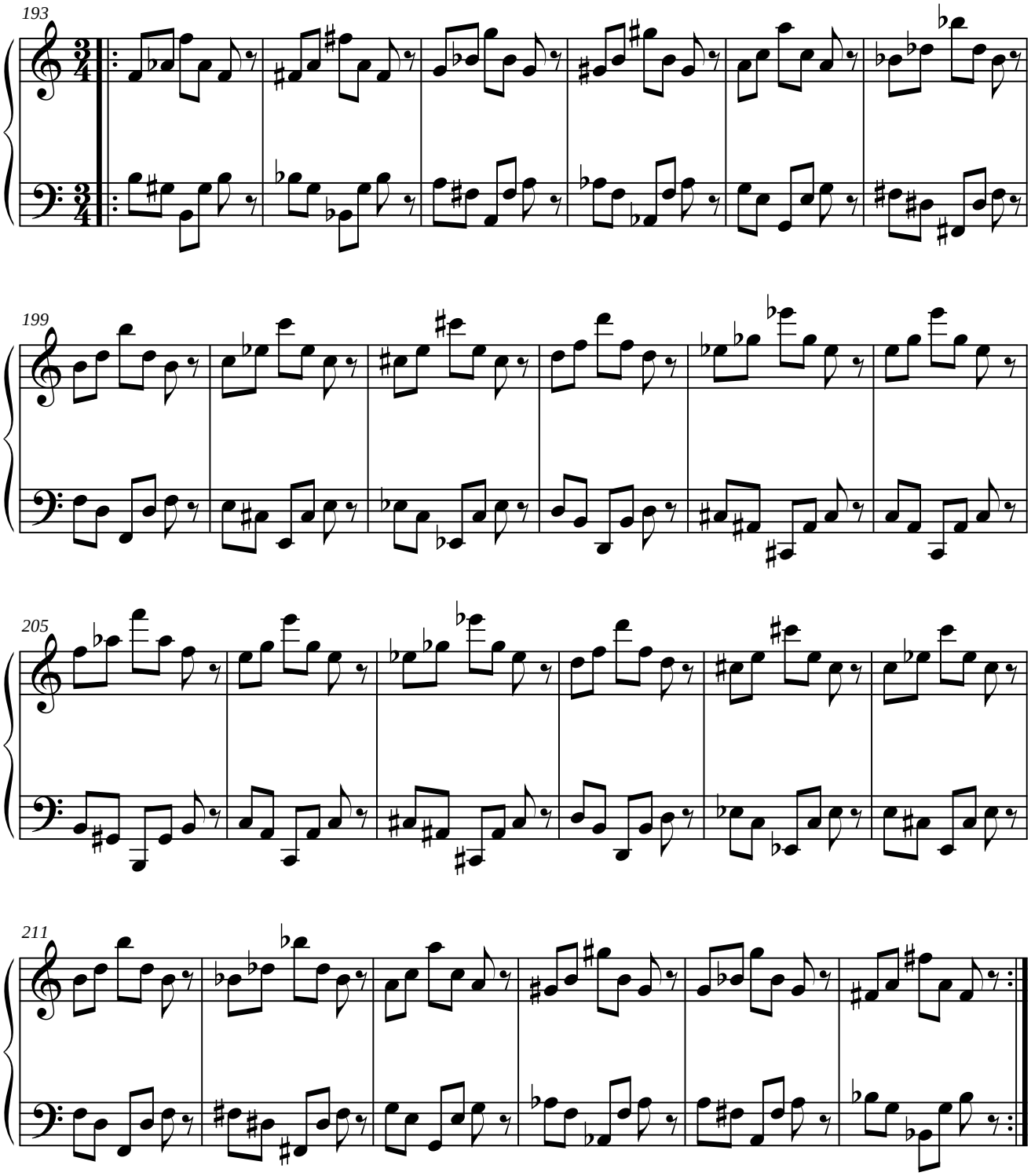

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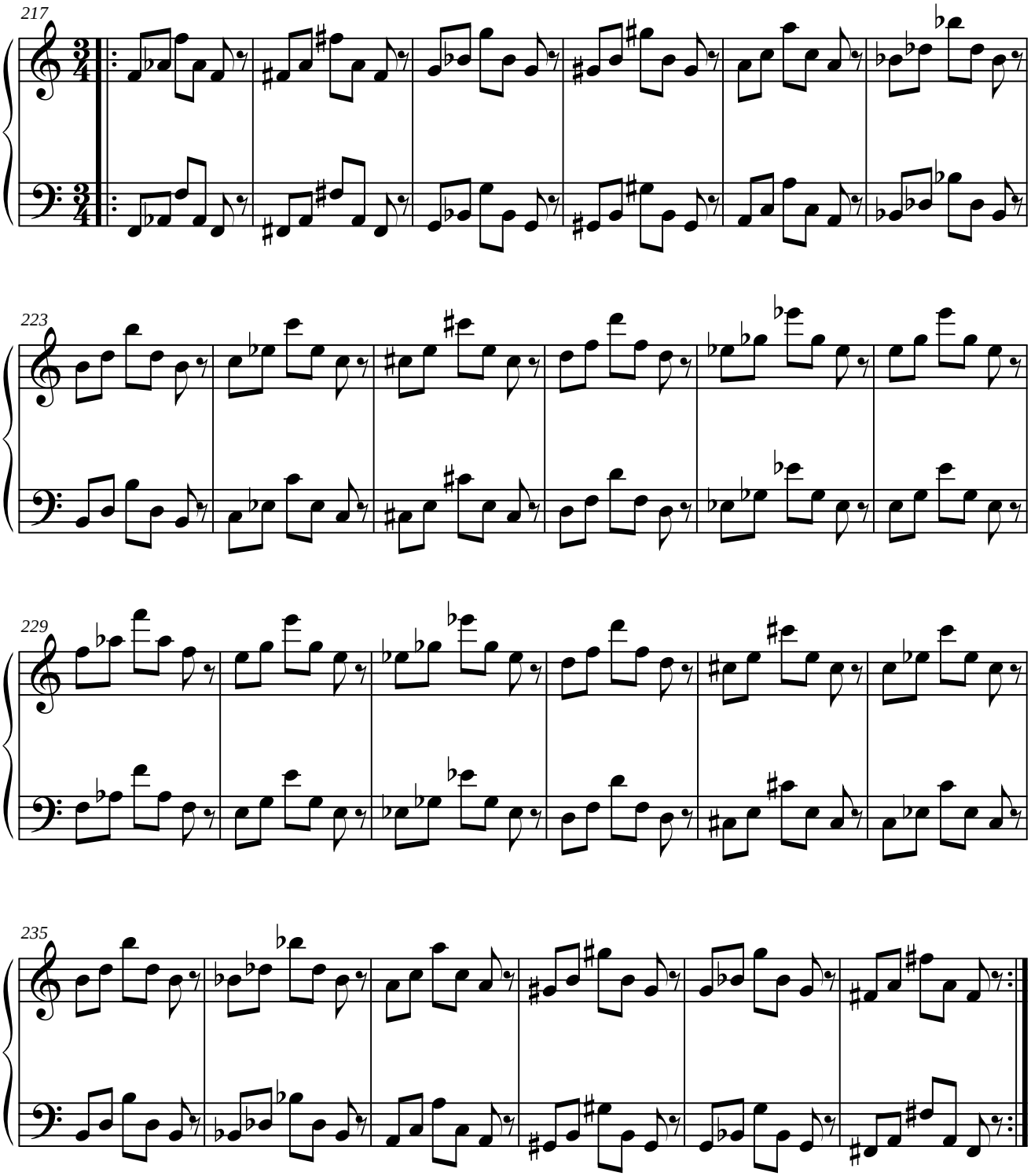
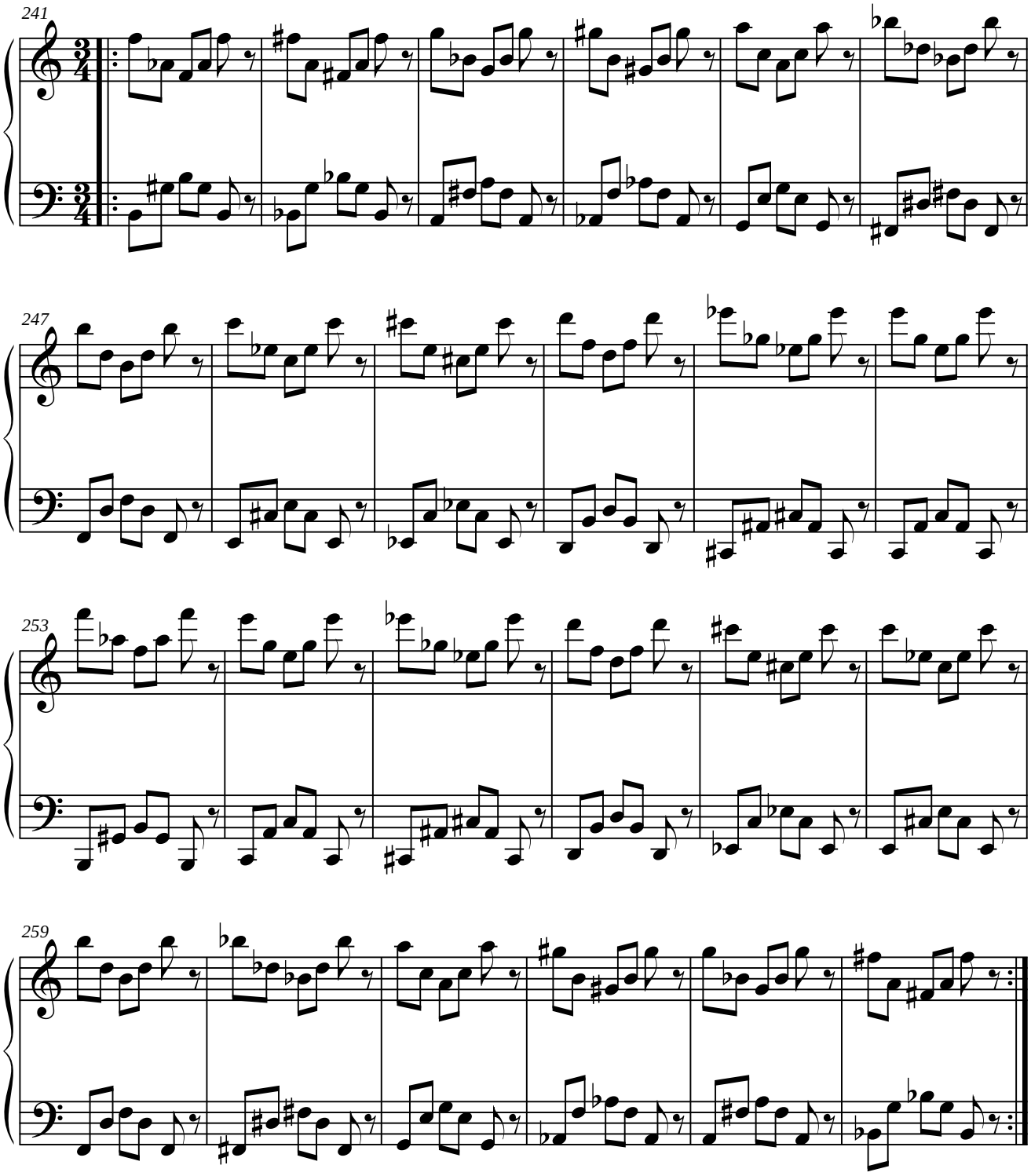


6.2.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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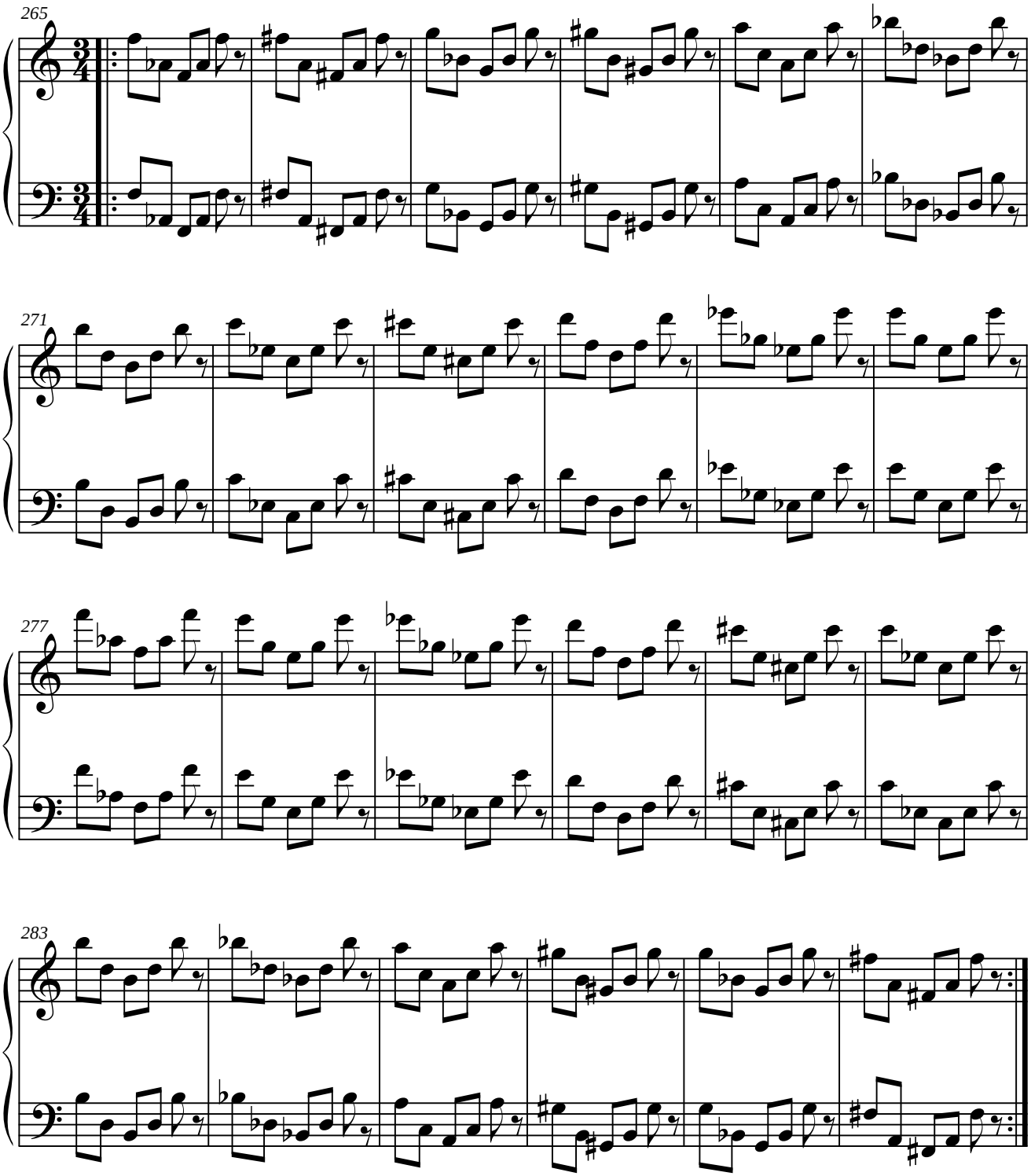

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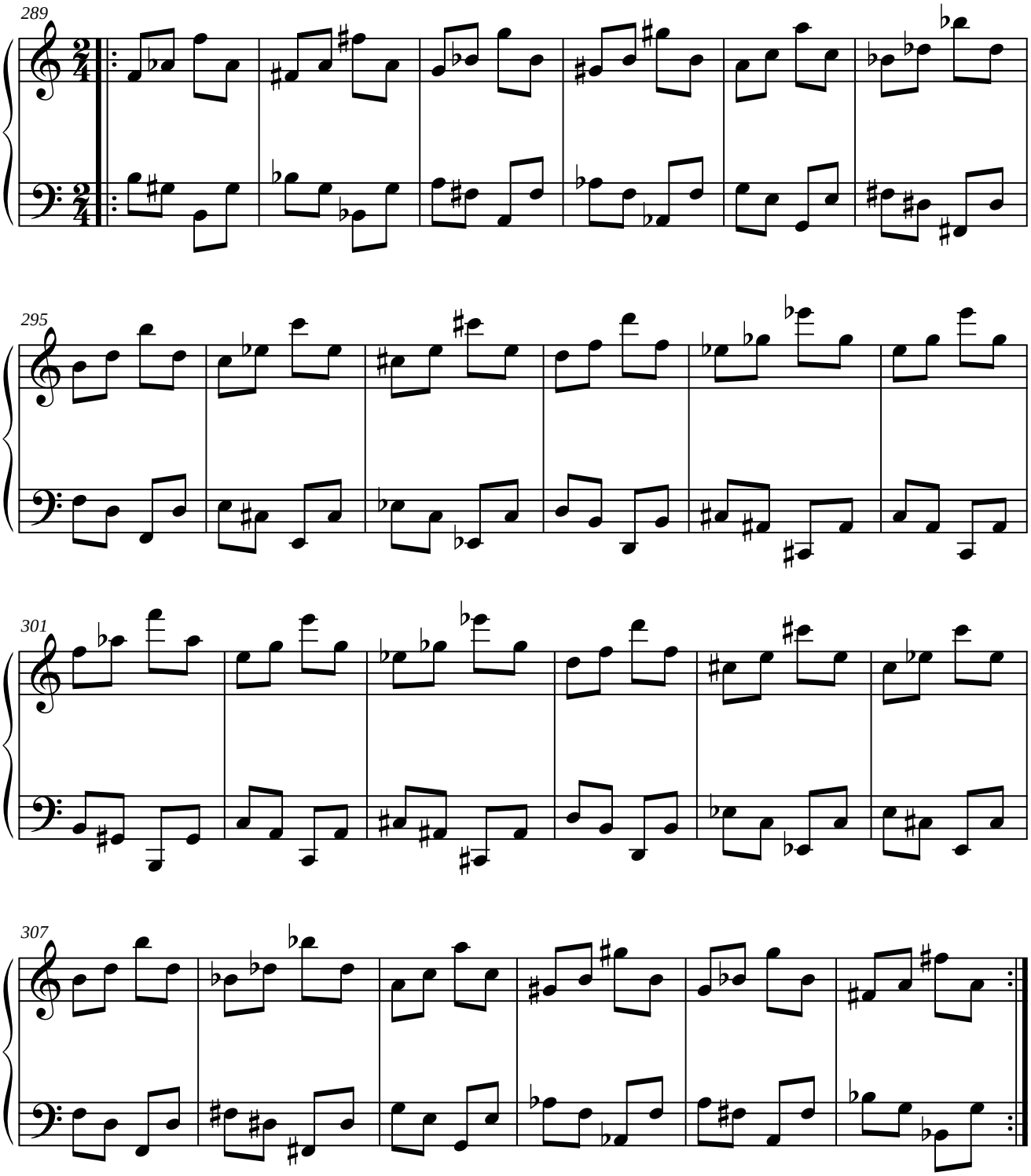

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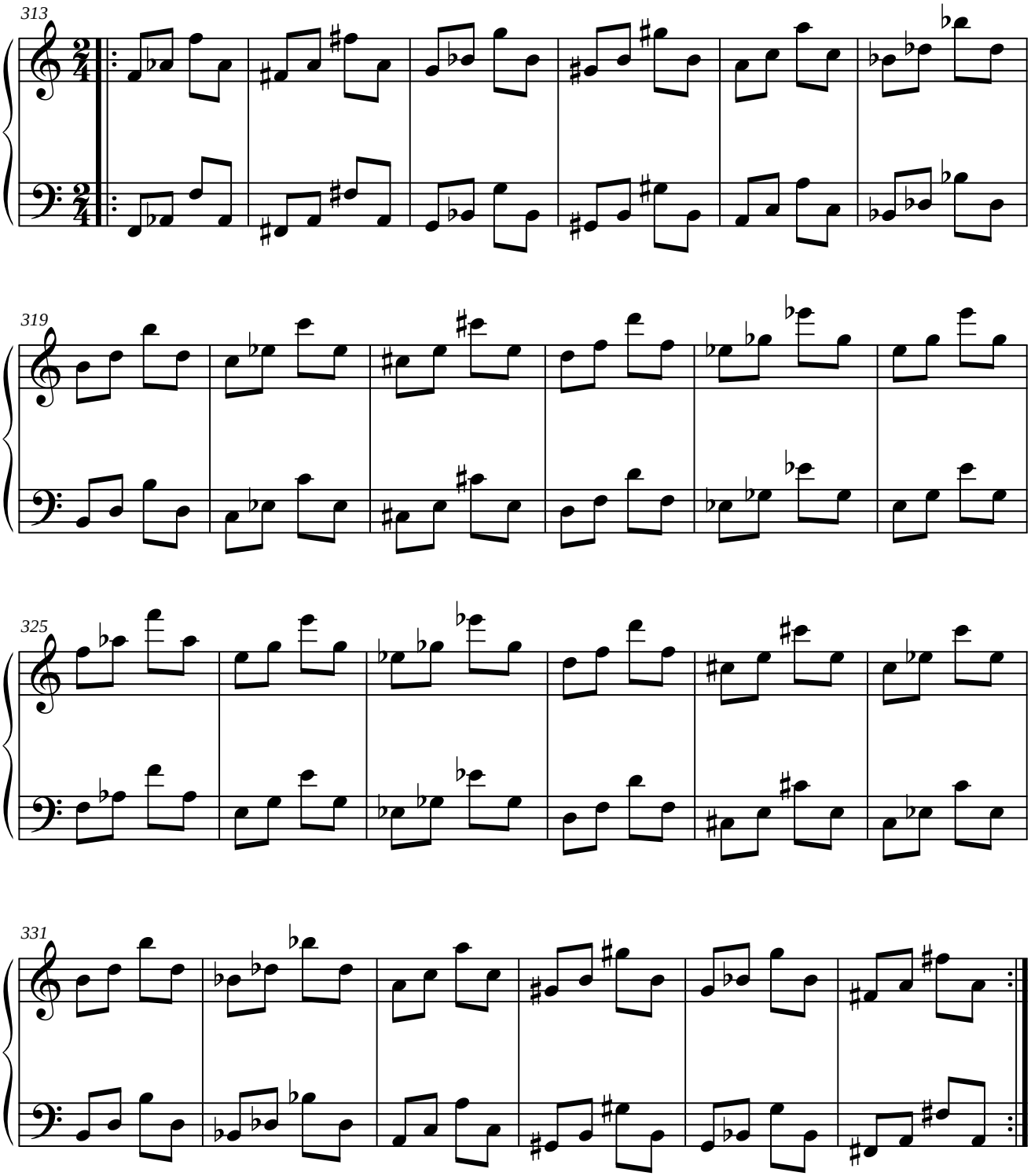

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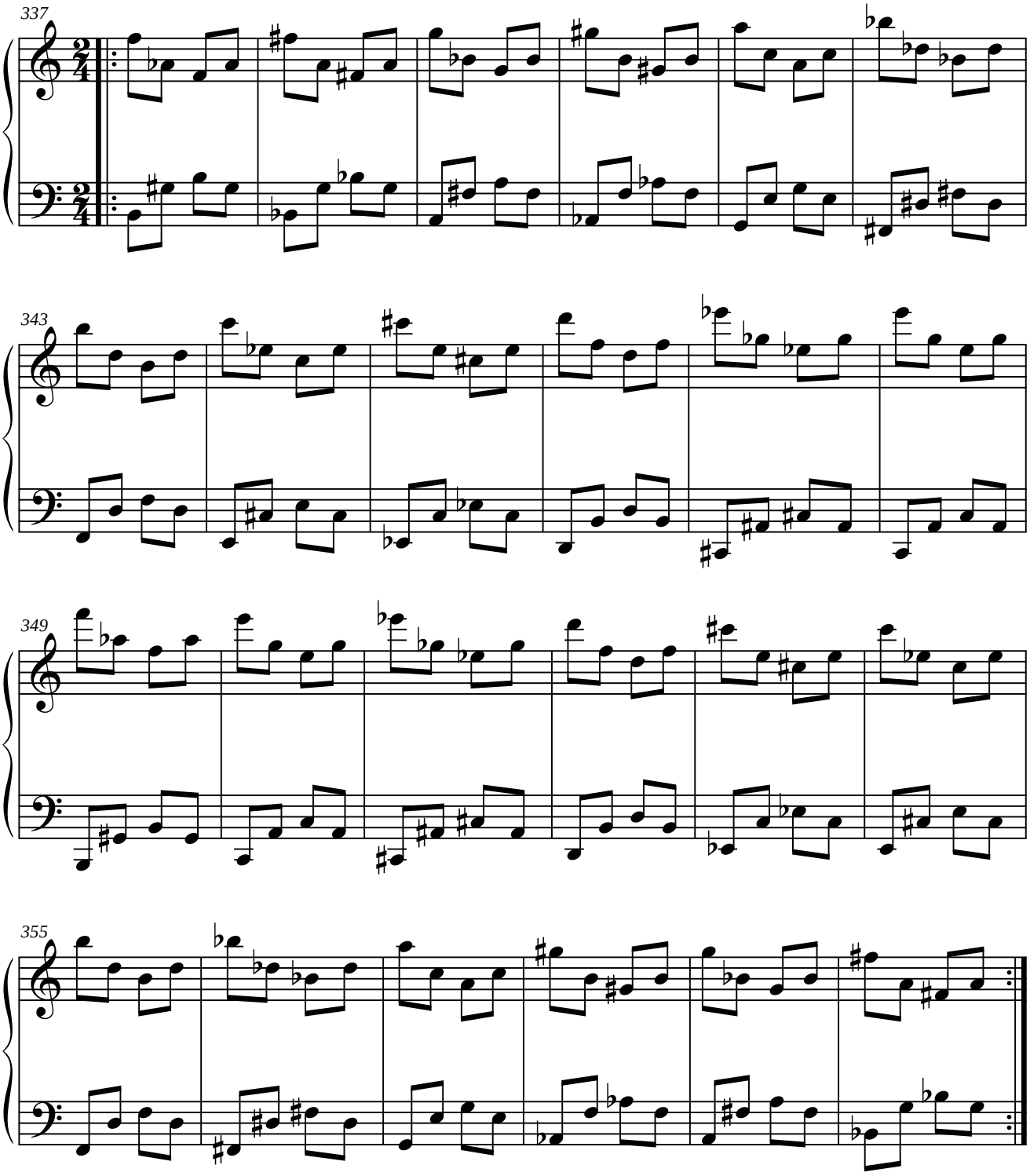

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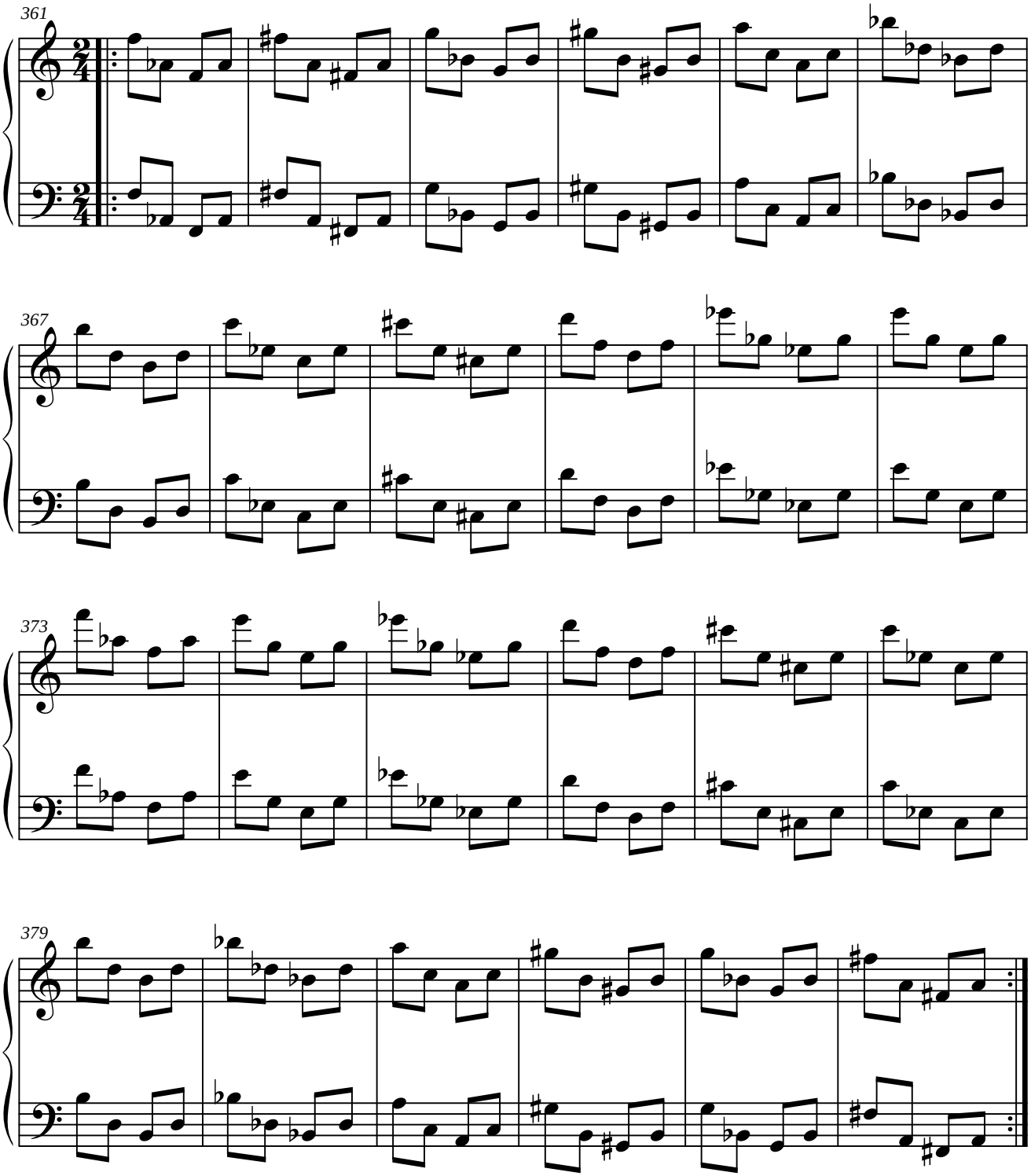

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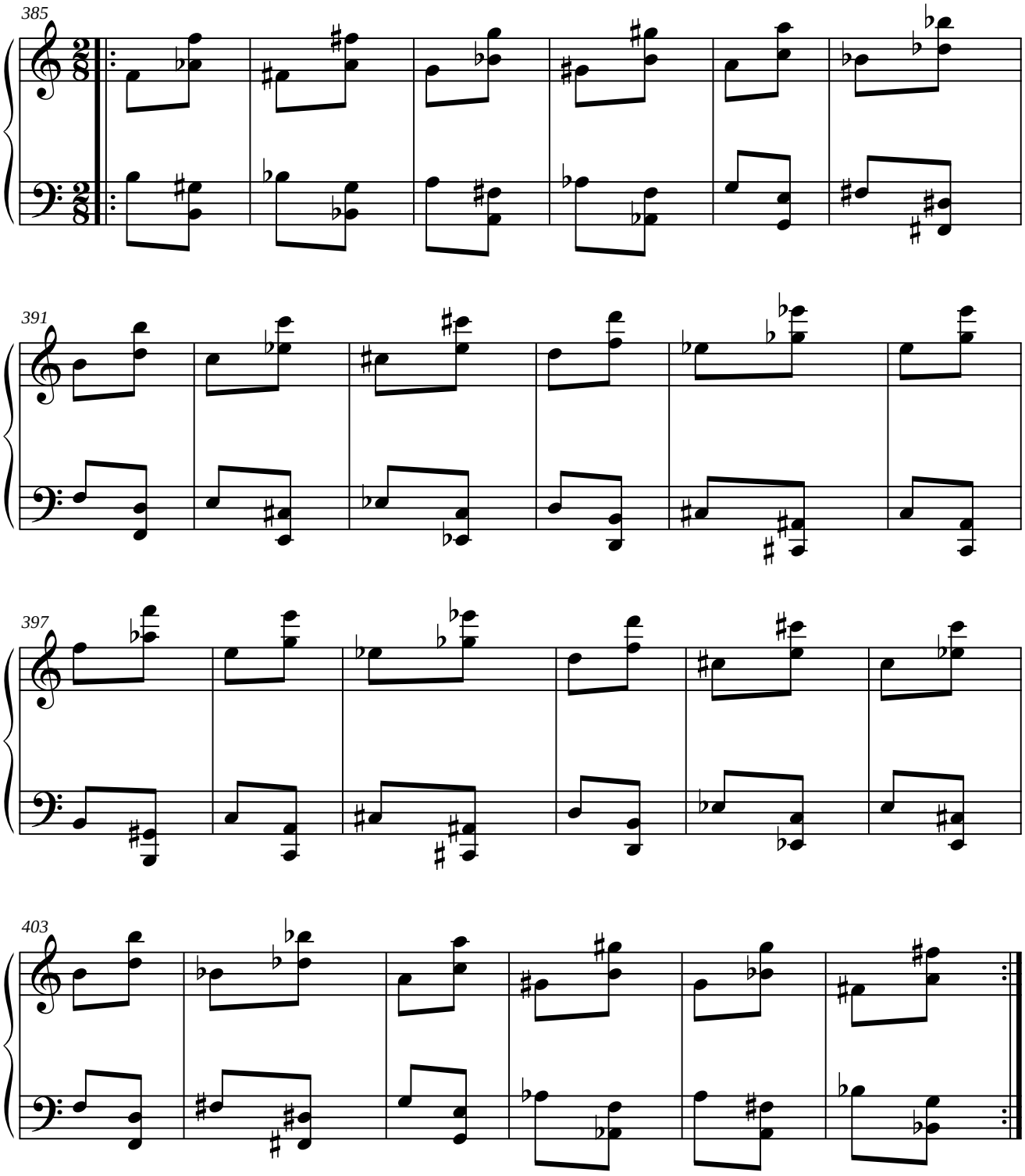
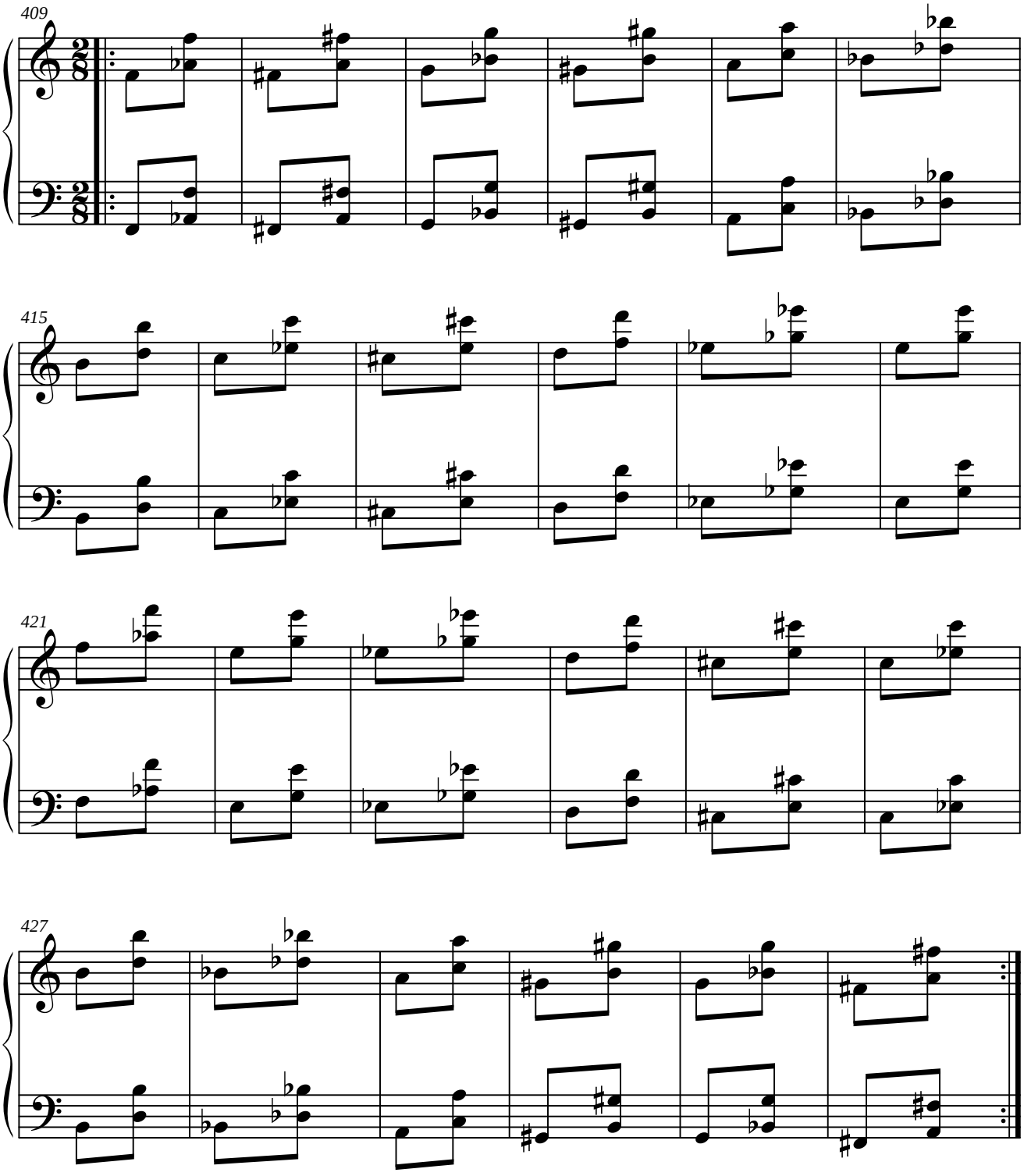
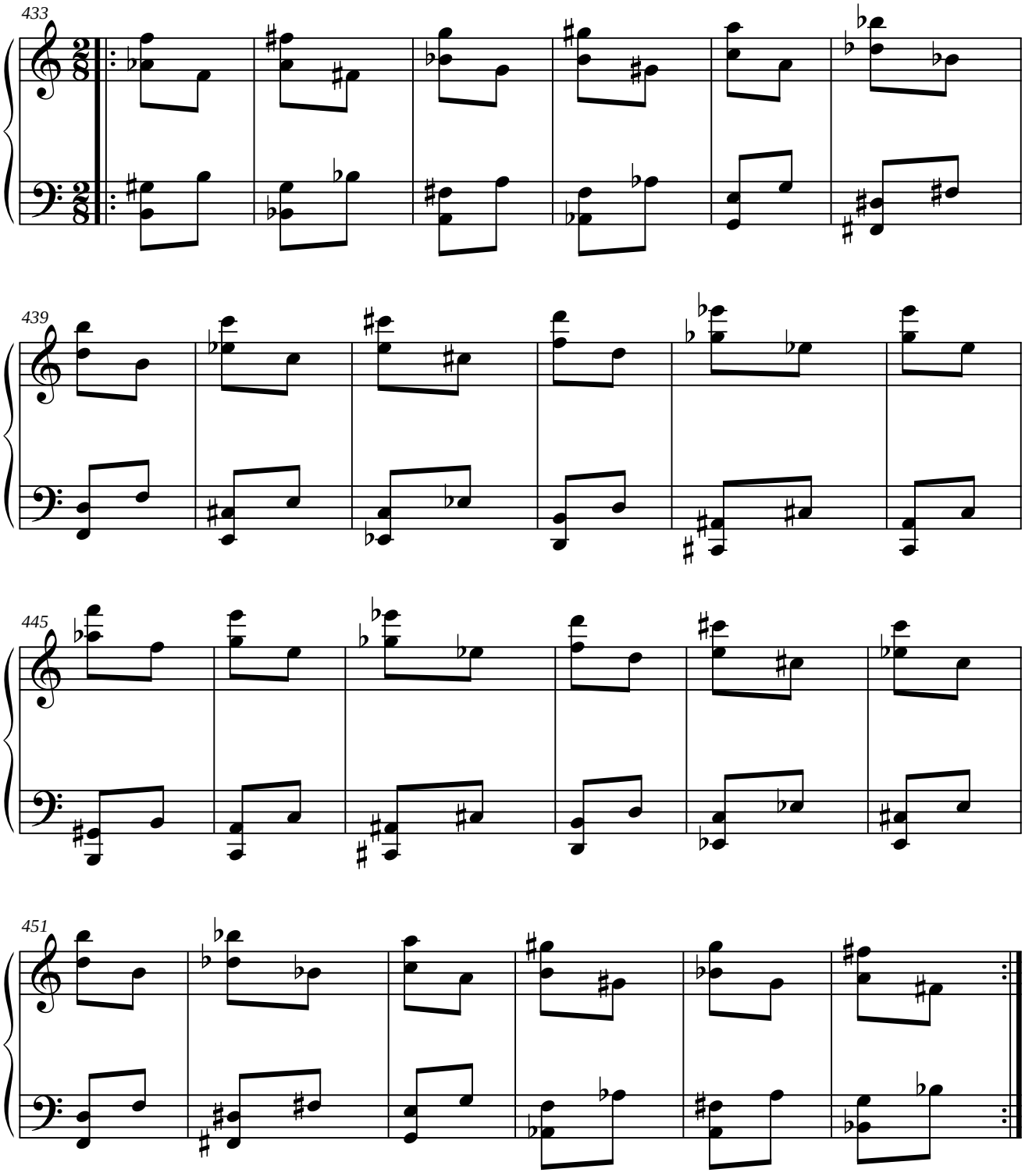


6.2.5.2. PARALELO DEL ORIGINAL.



6.2.5.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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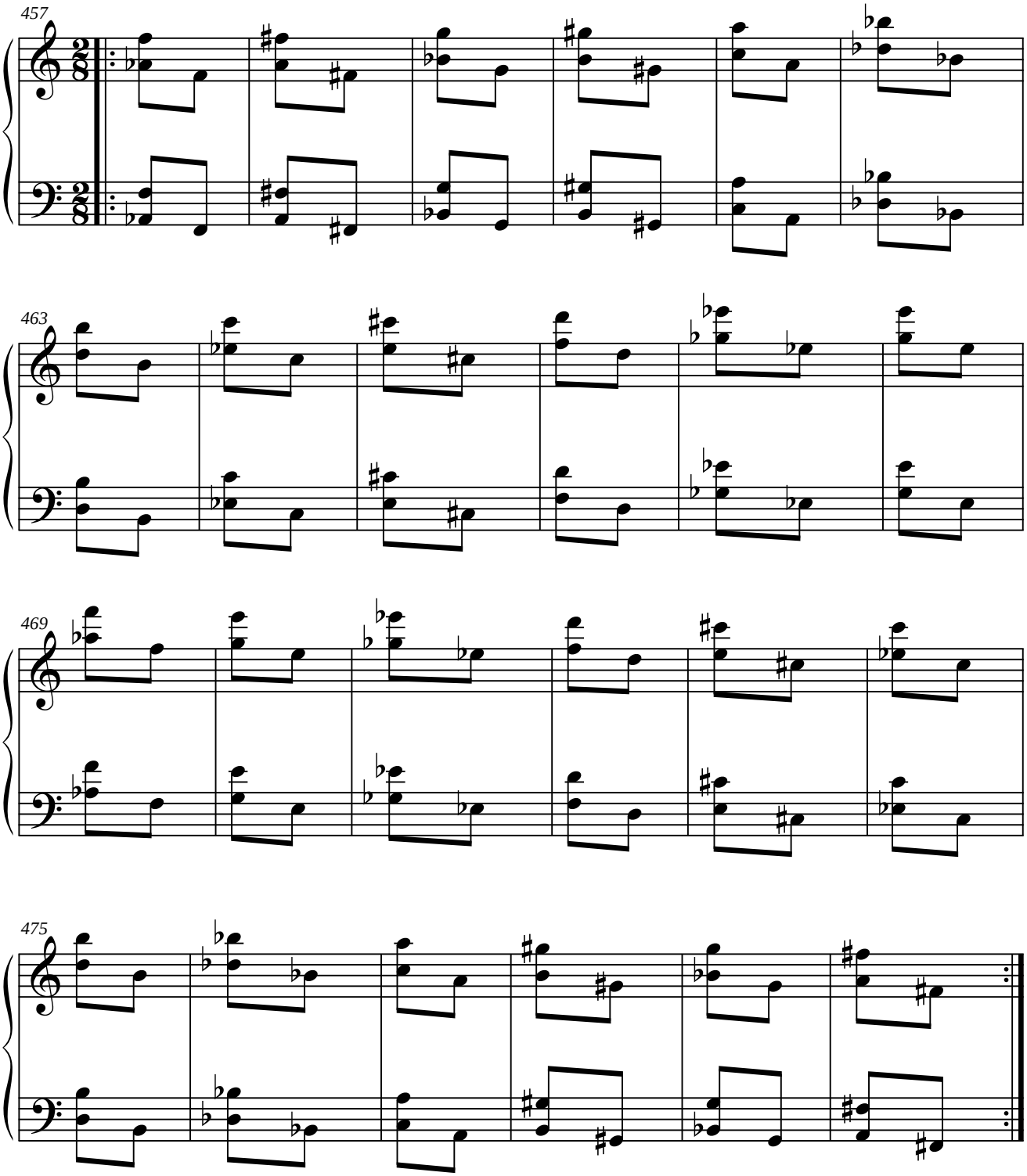
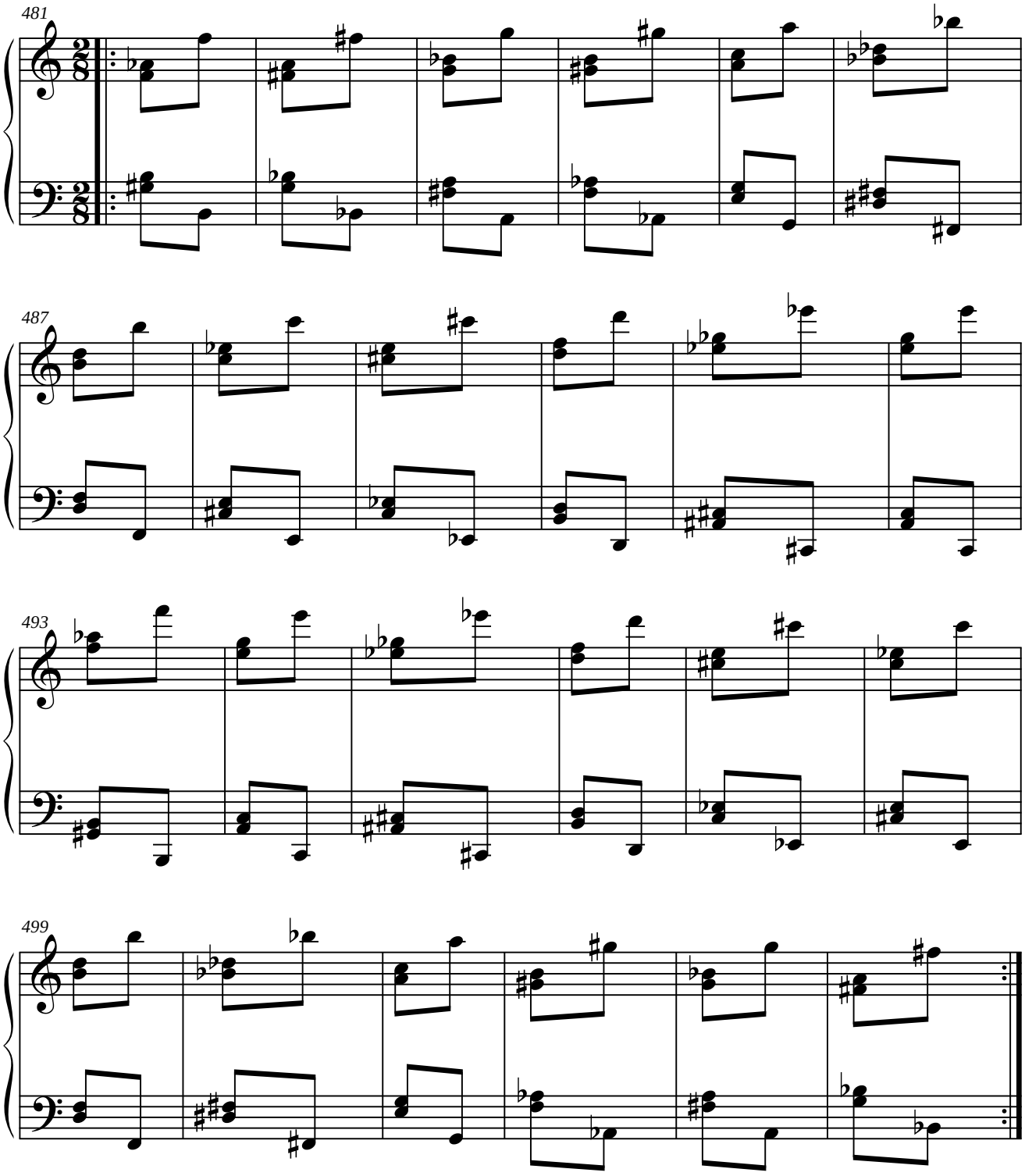


6.2.6. MÓDULO 6.

6.2.6.1. SIMÉTRICO DEL ORIGINAL.



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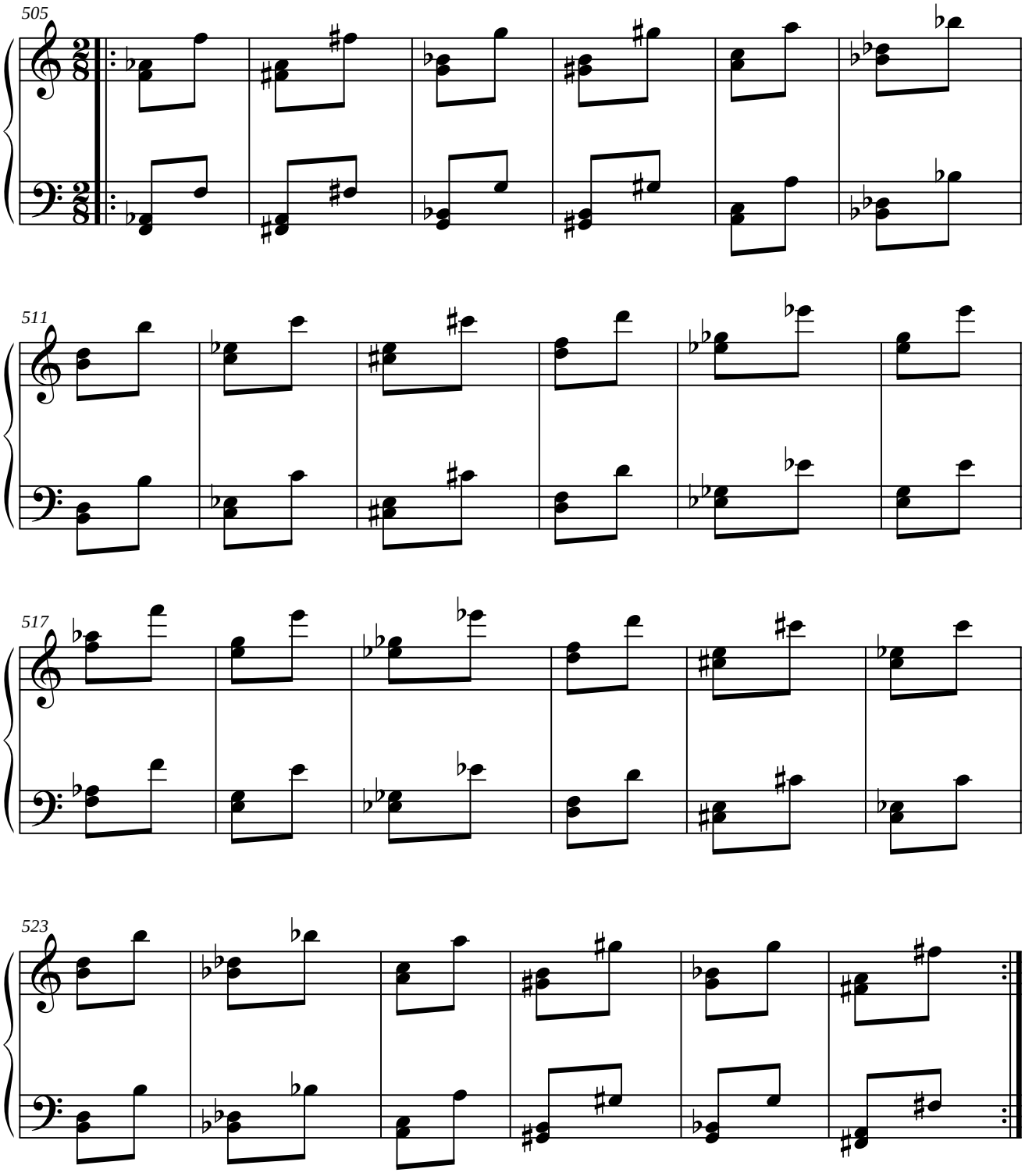
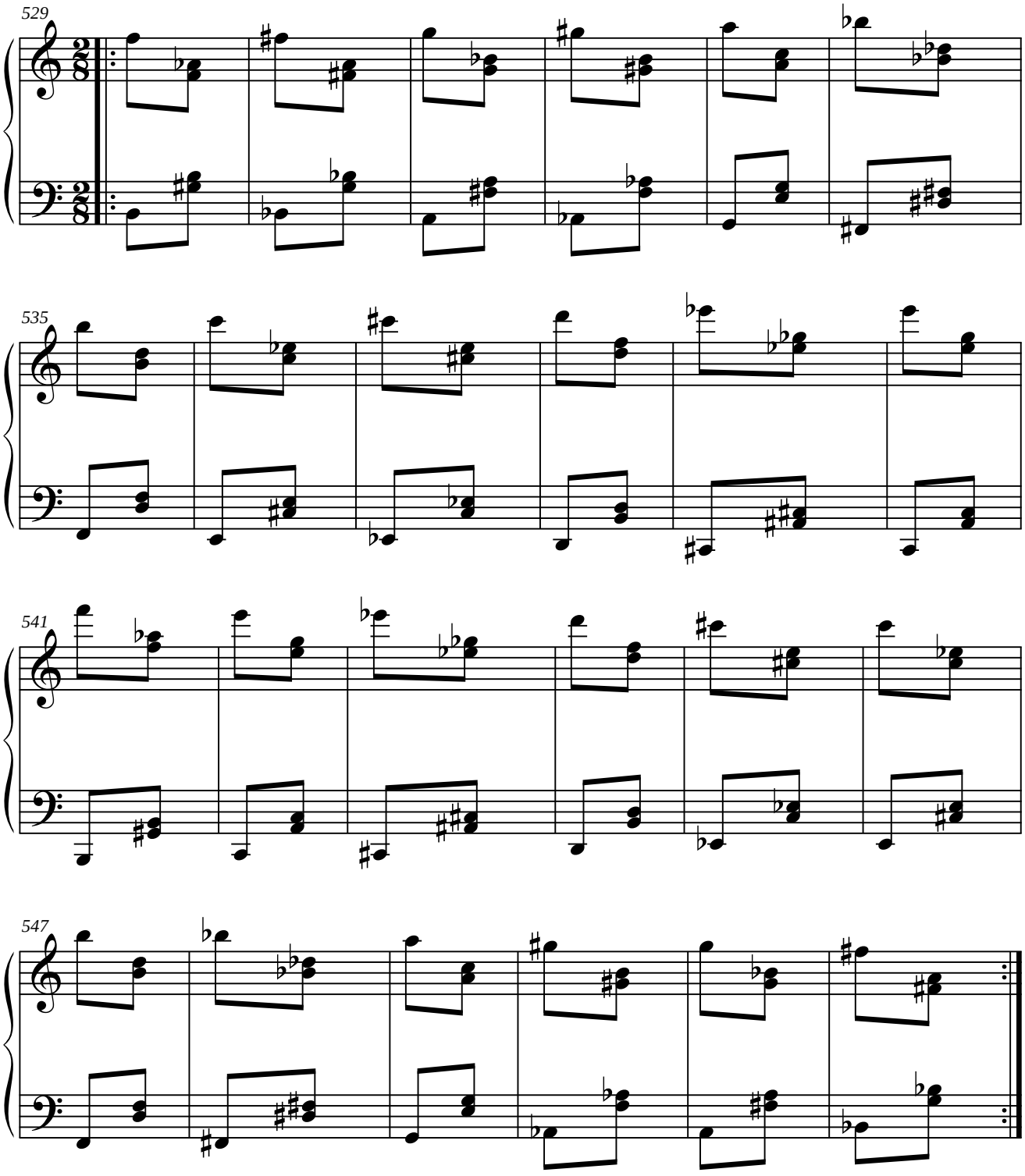


6.2.6.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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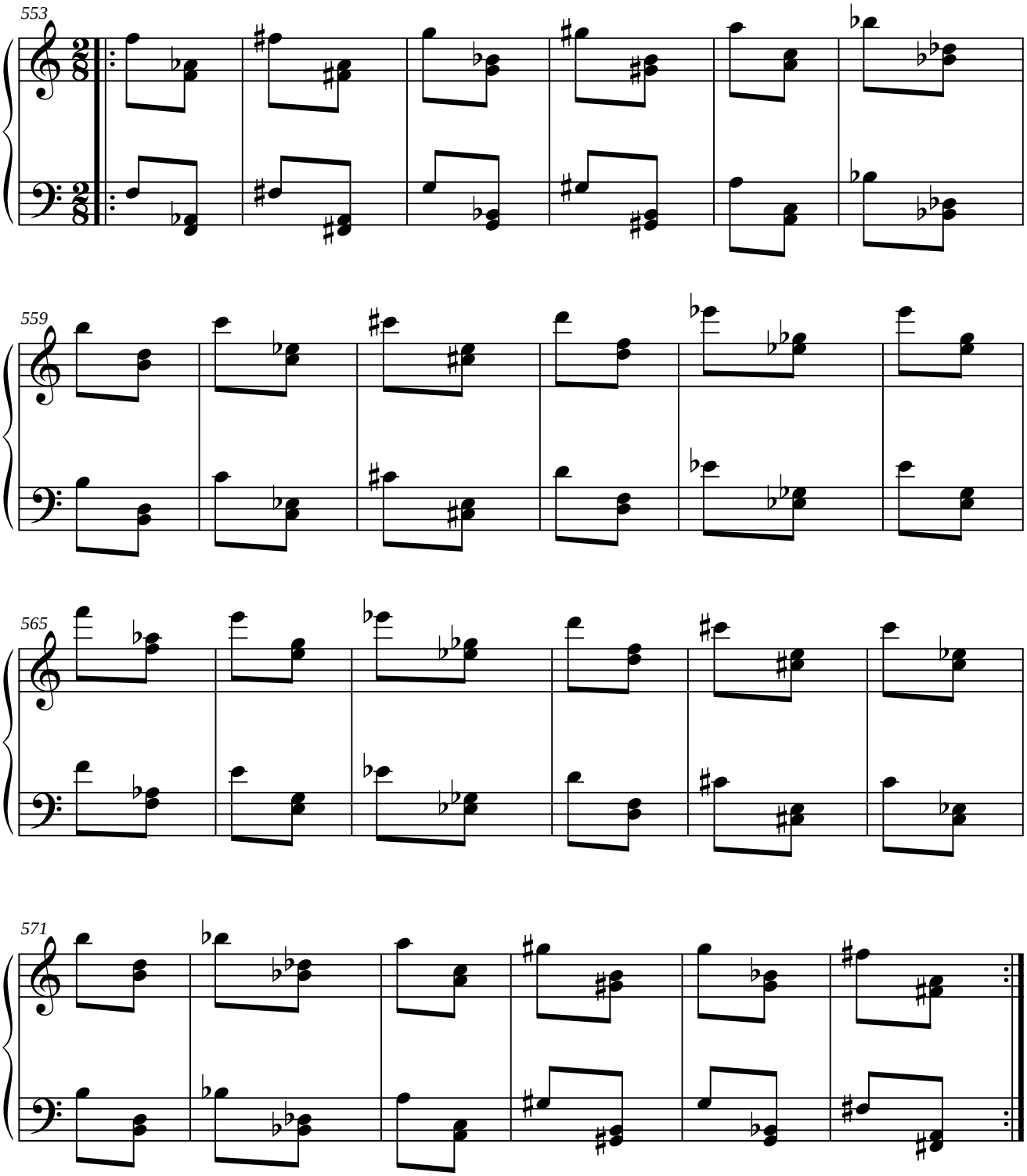

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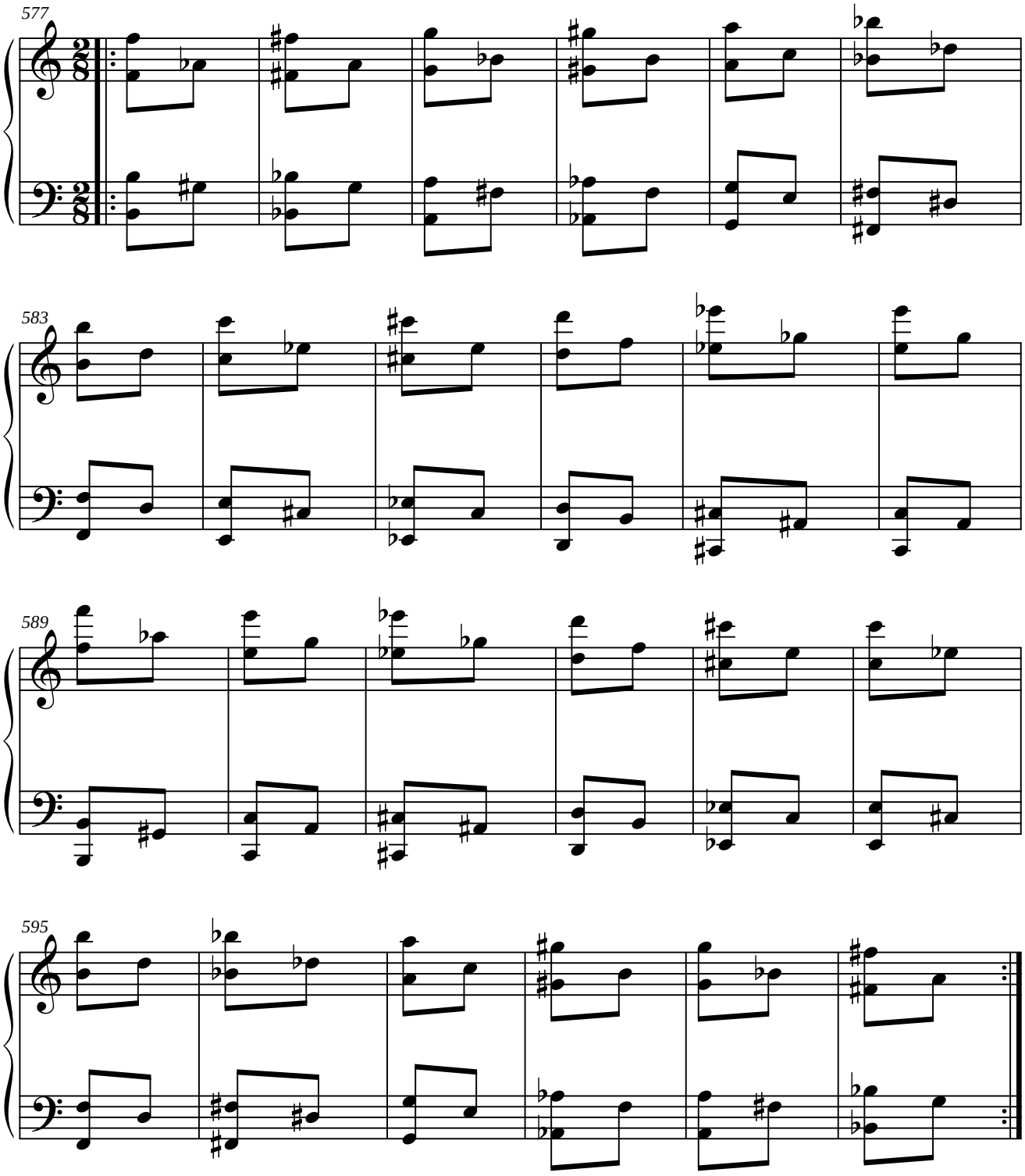
6.2.7.1. SIMÉTRICO DEL ORIGINAL.



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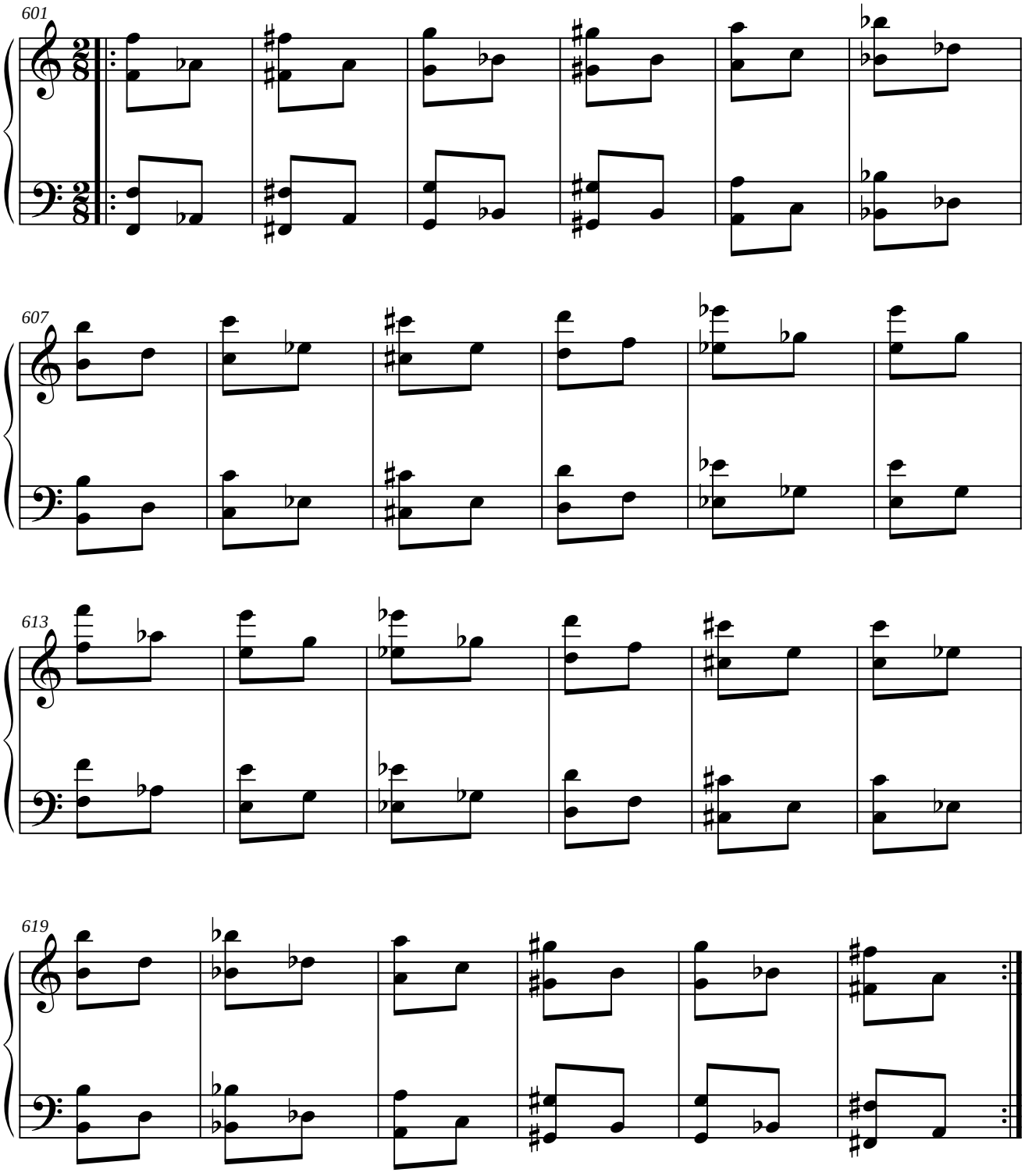
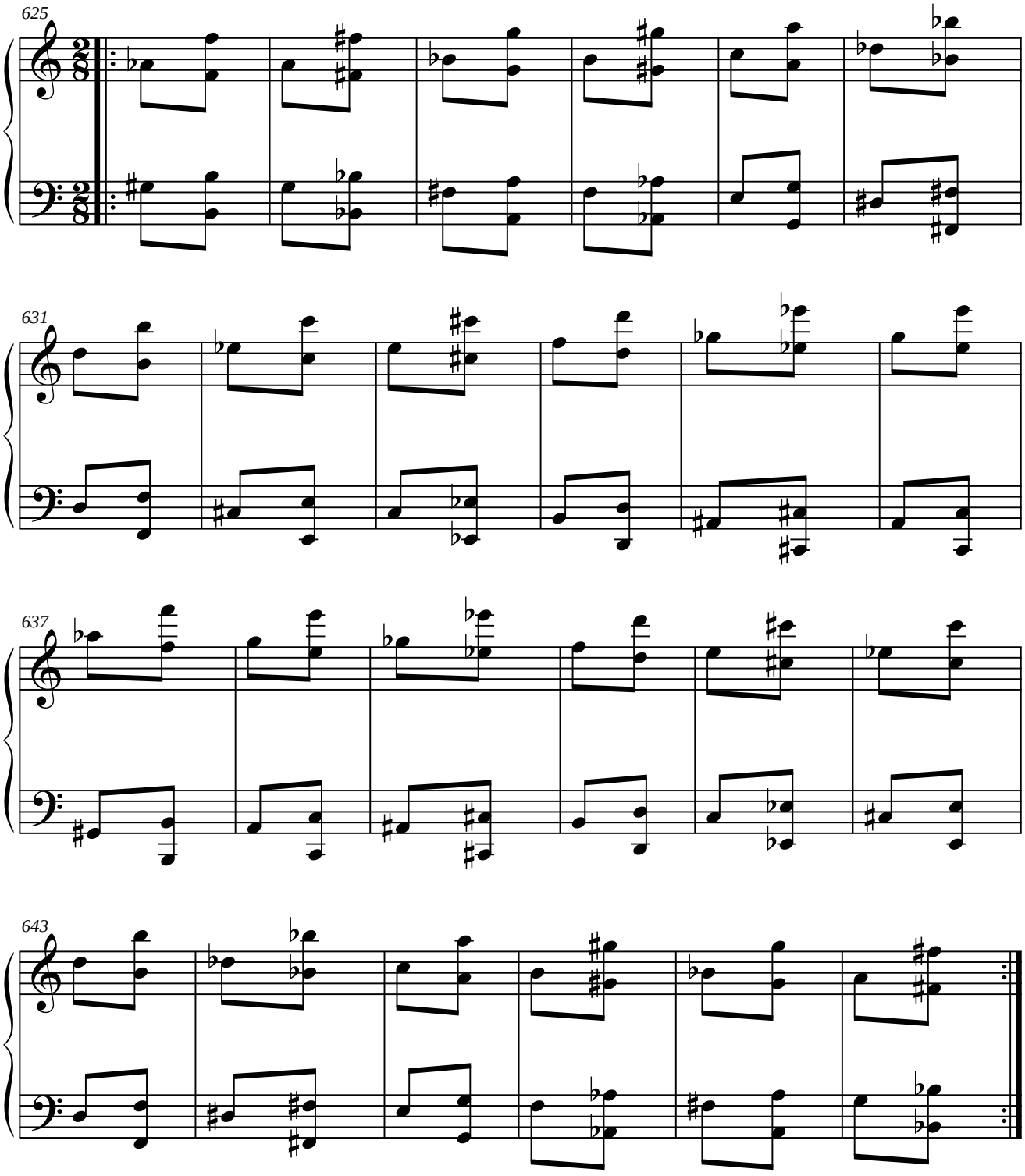


6.2.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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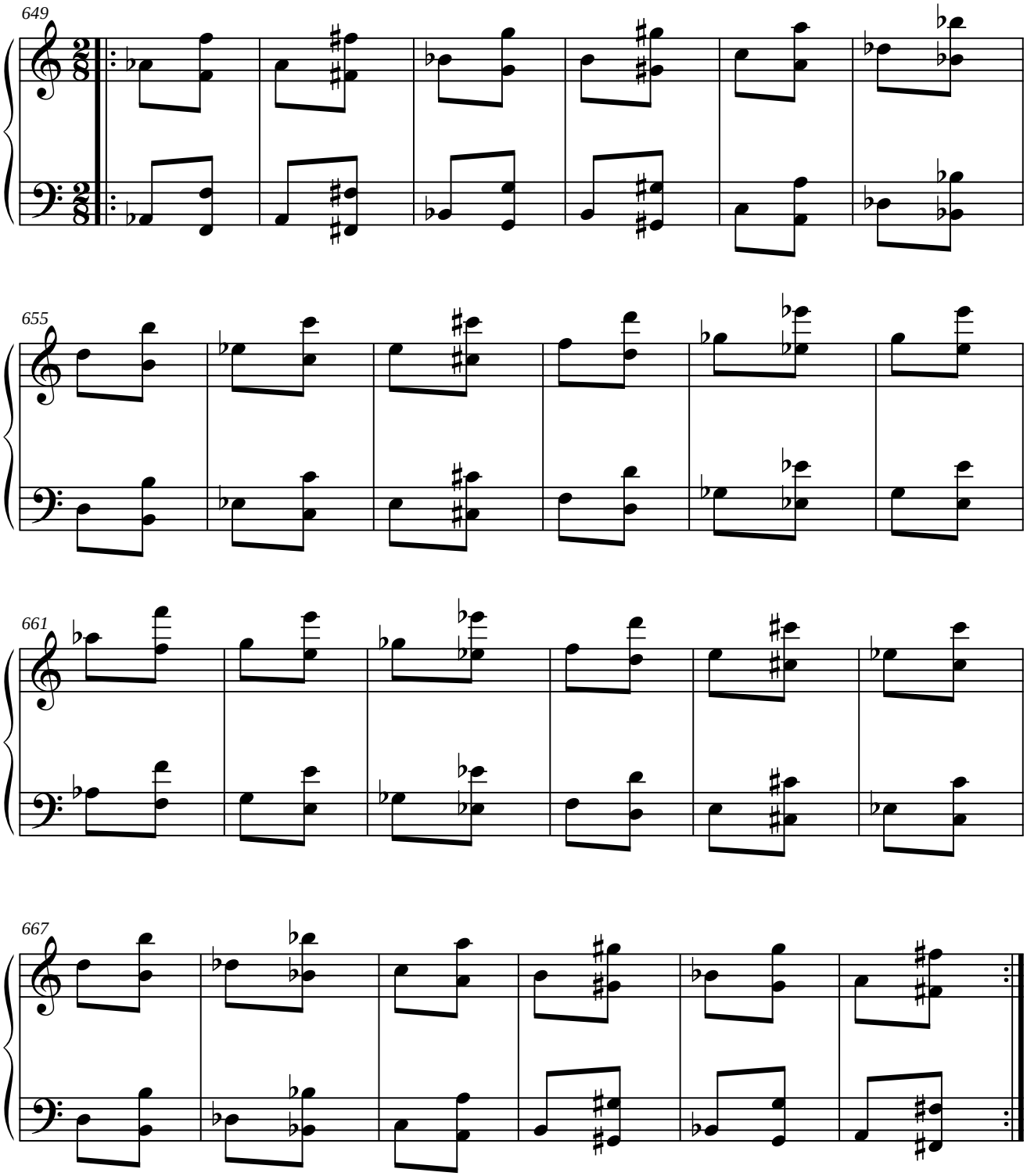
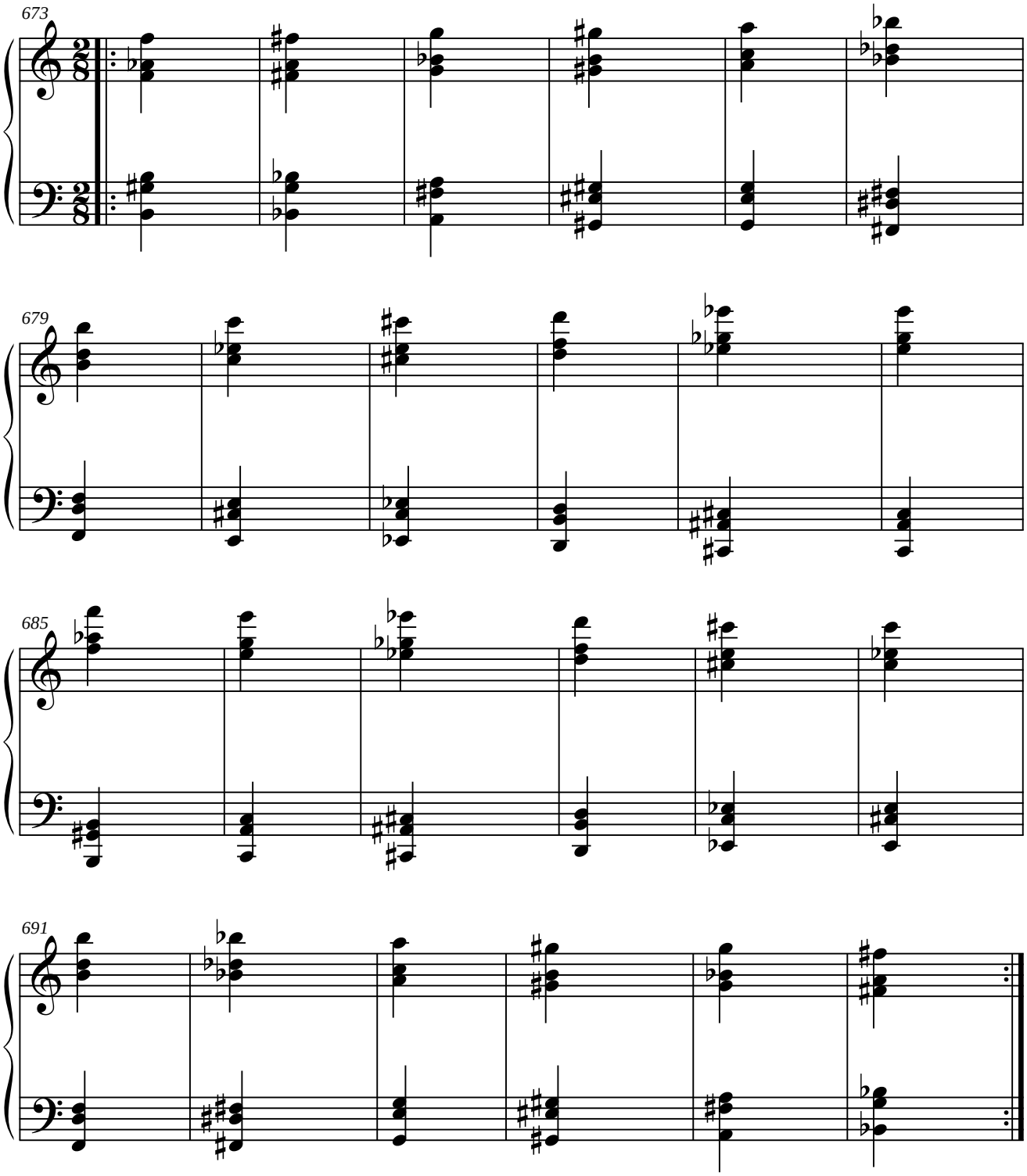


6.2.8. MÓDULO 8.

6.2.8.1. SIMÉTRICO DEL ORIGINAL.



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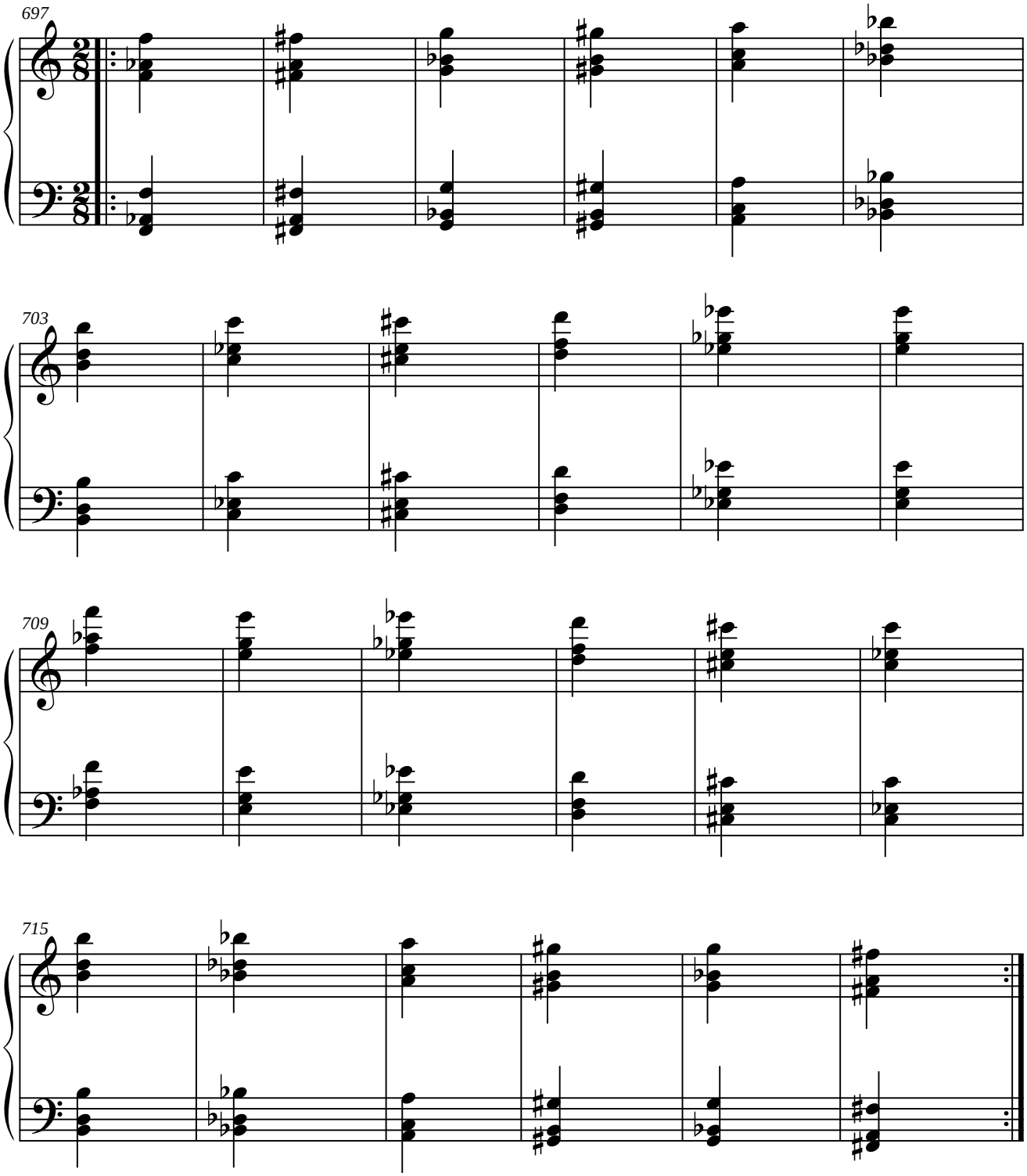
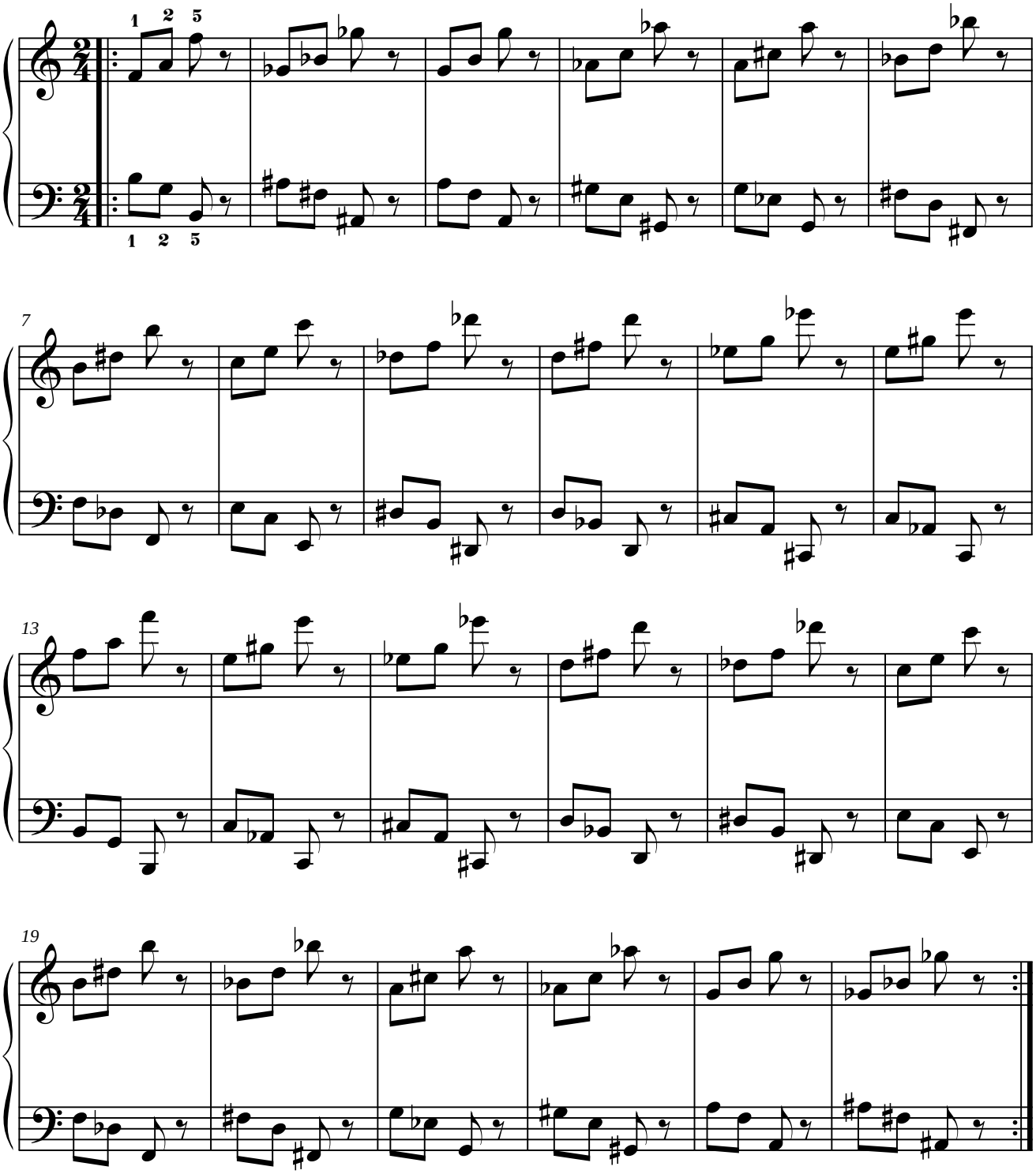


6.3. ACORDE: fa-la-fa.

6.3.1. MÓDULO 1.

6.3.1.1. SIMÉTRICO DEL ORIGINAL.



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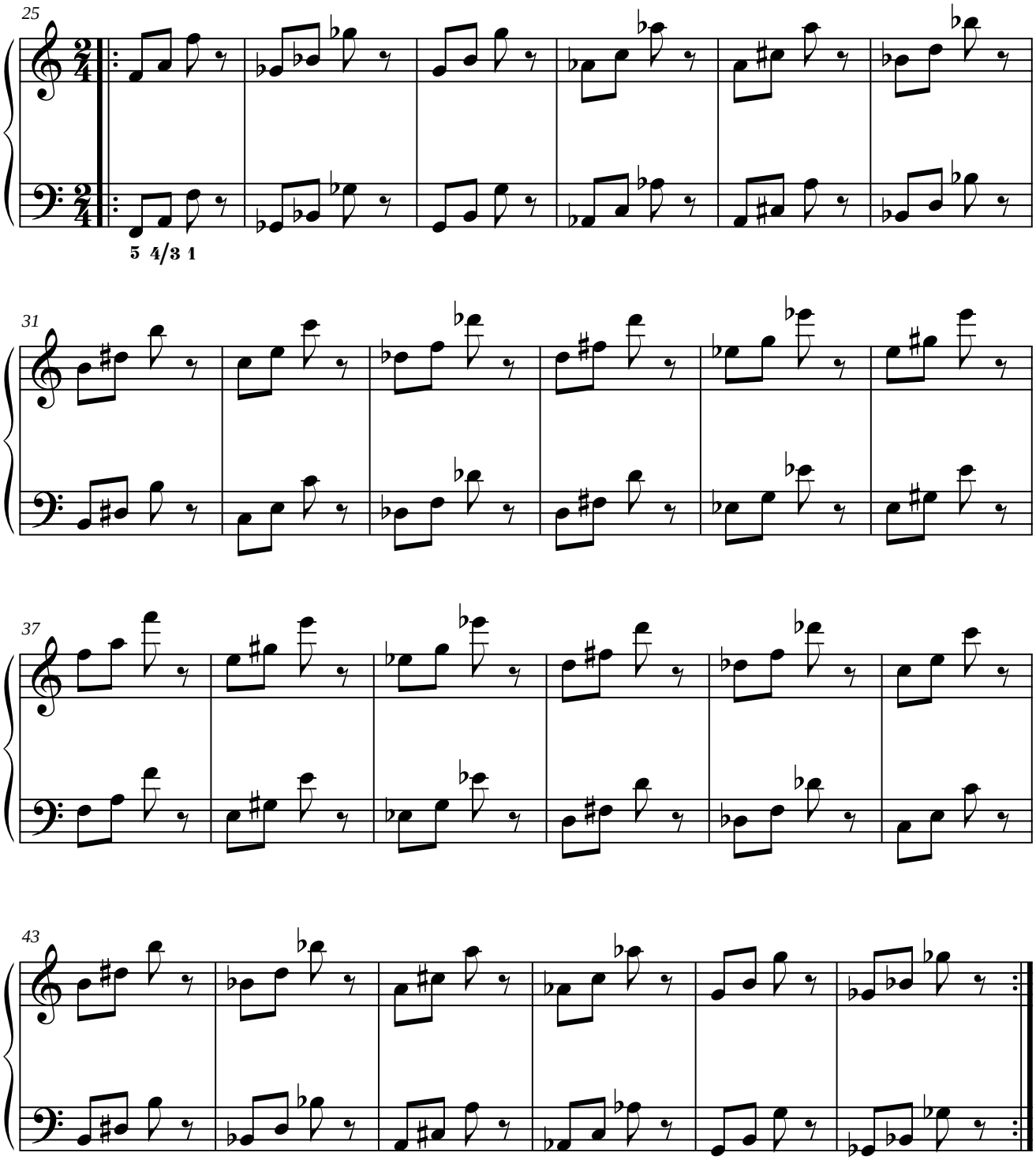
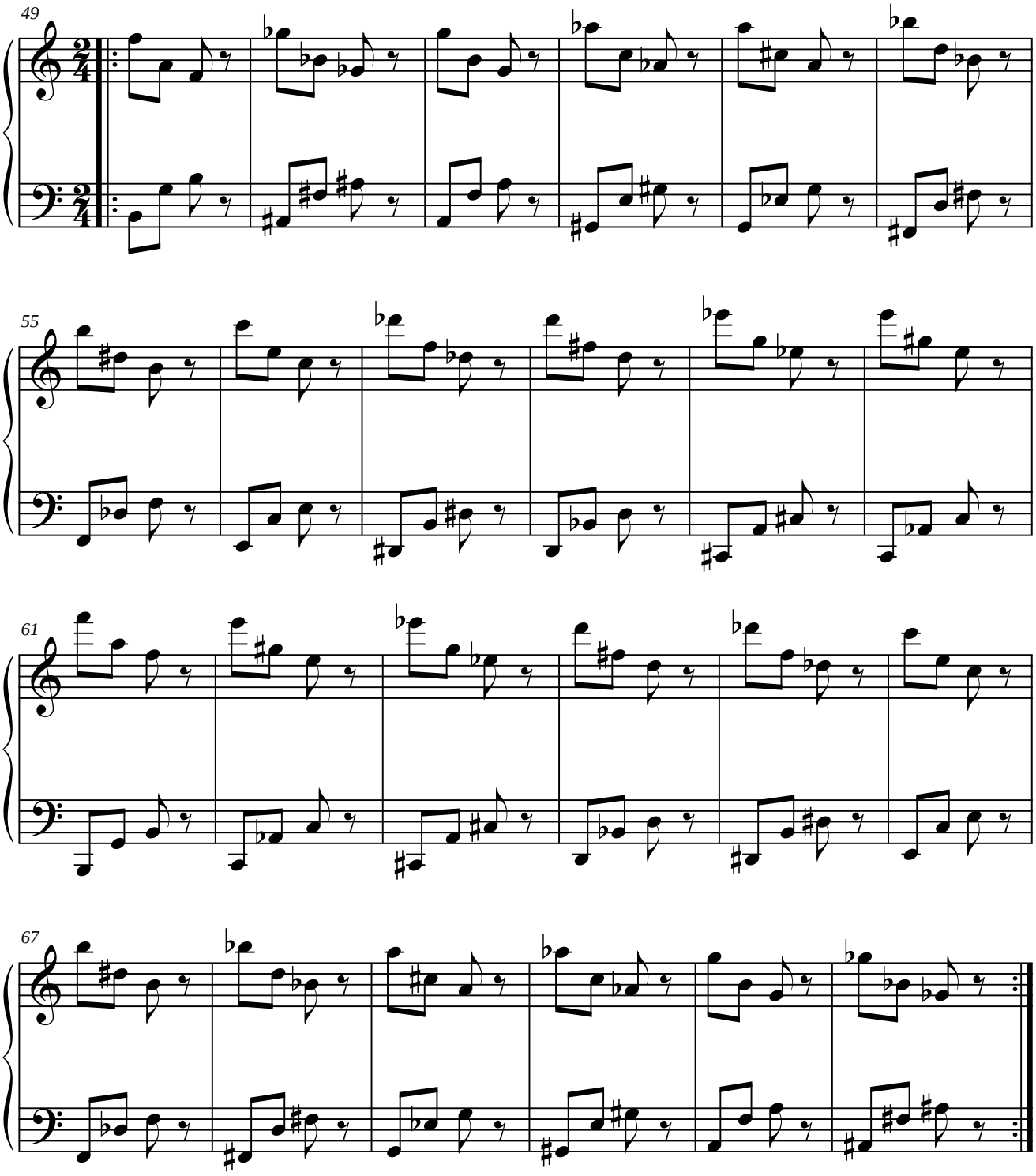


6.3.1.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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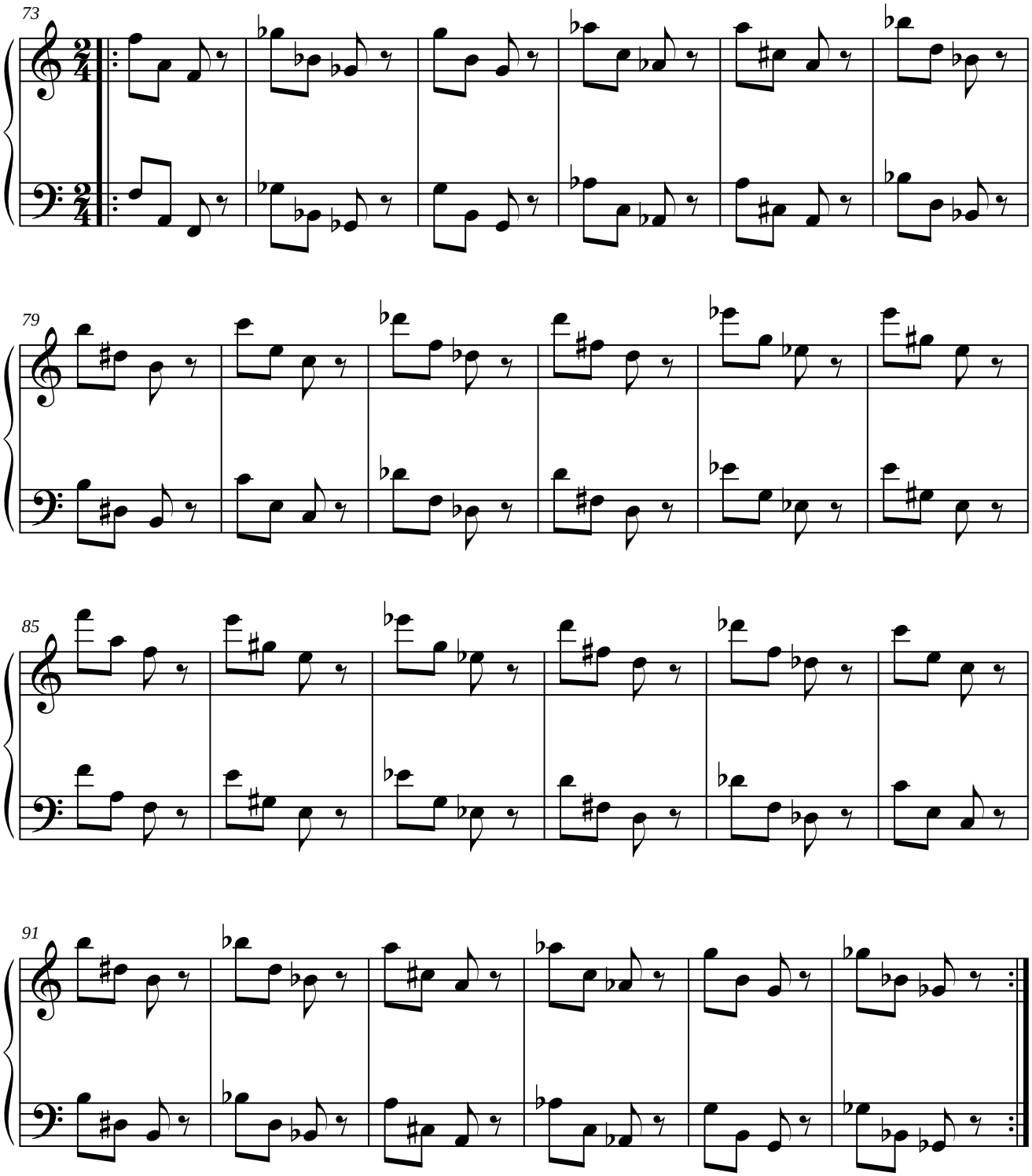

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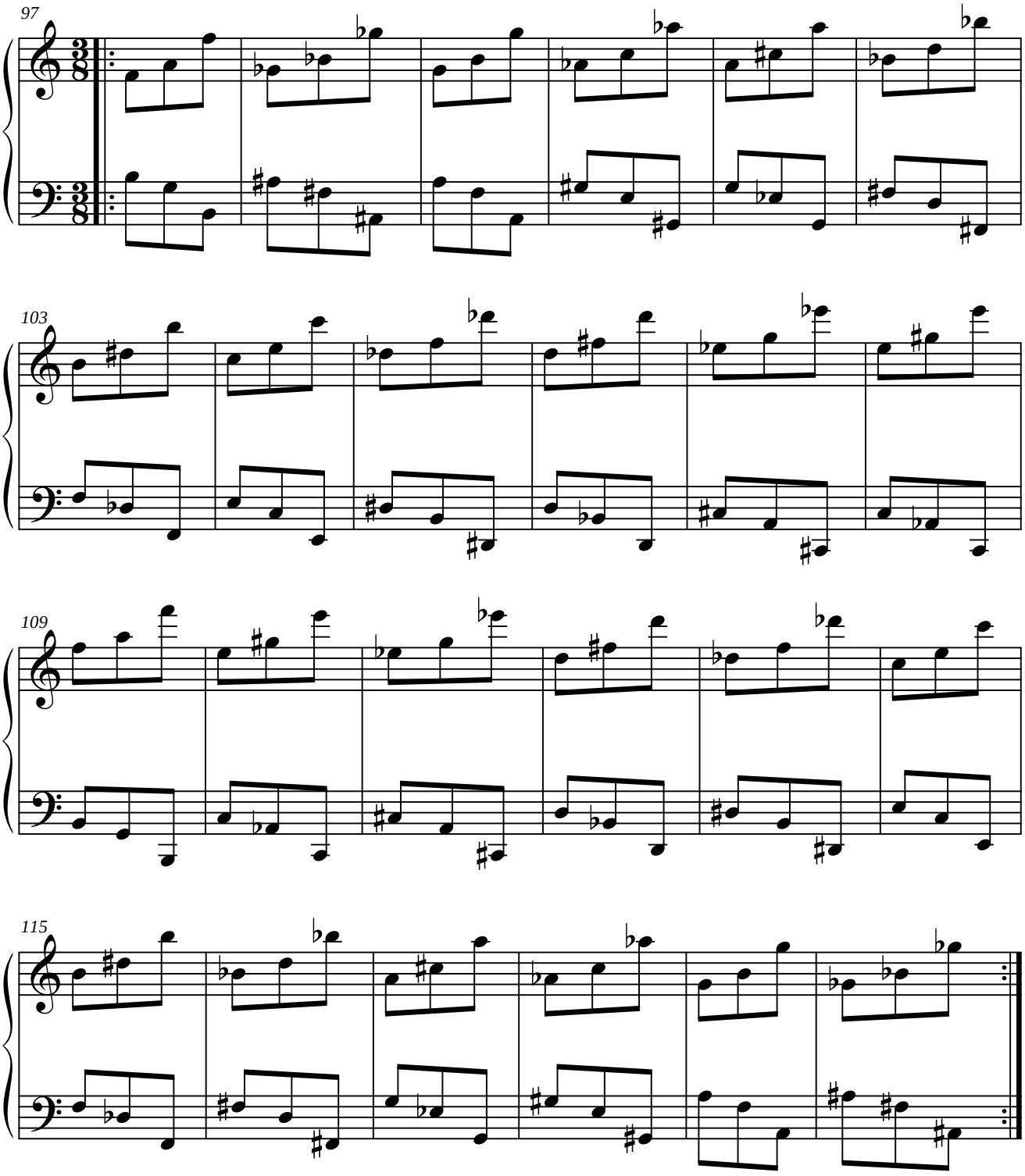
6.3.2.1. SIMÉTRICO DEL ORIGINAL.



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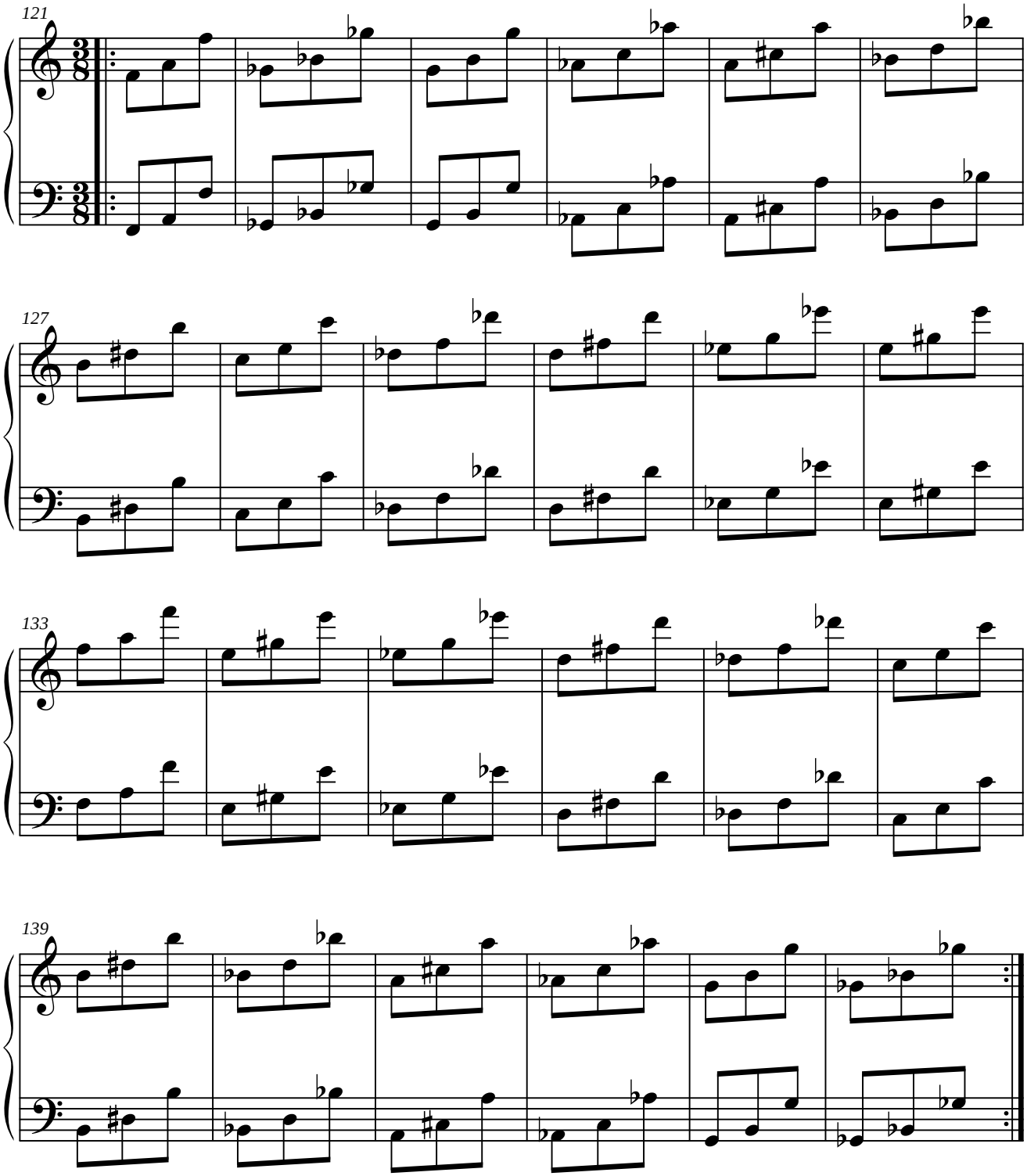

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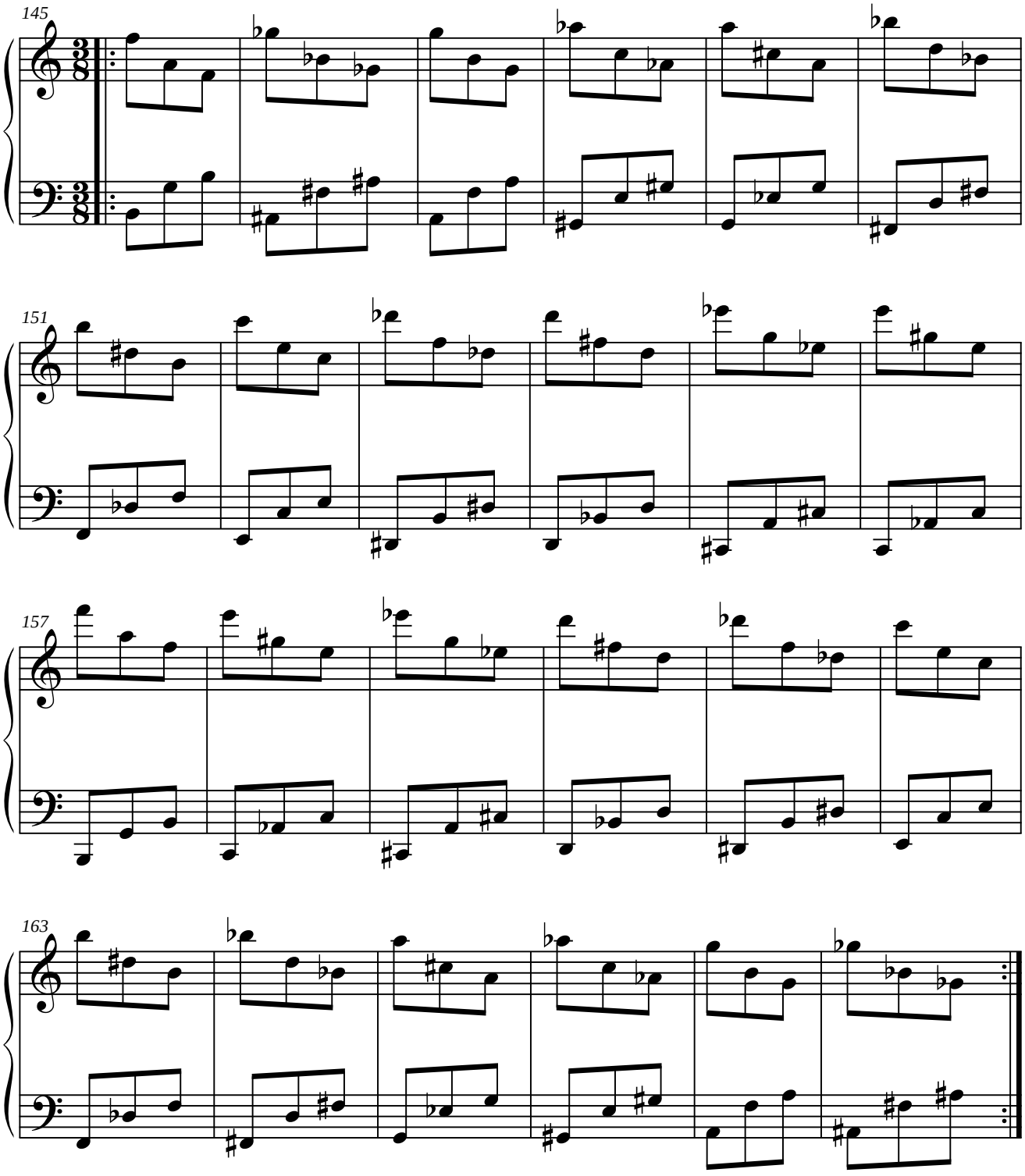

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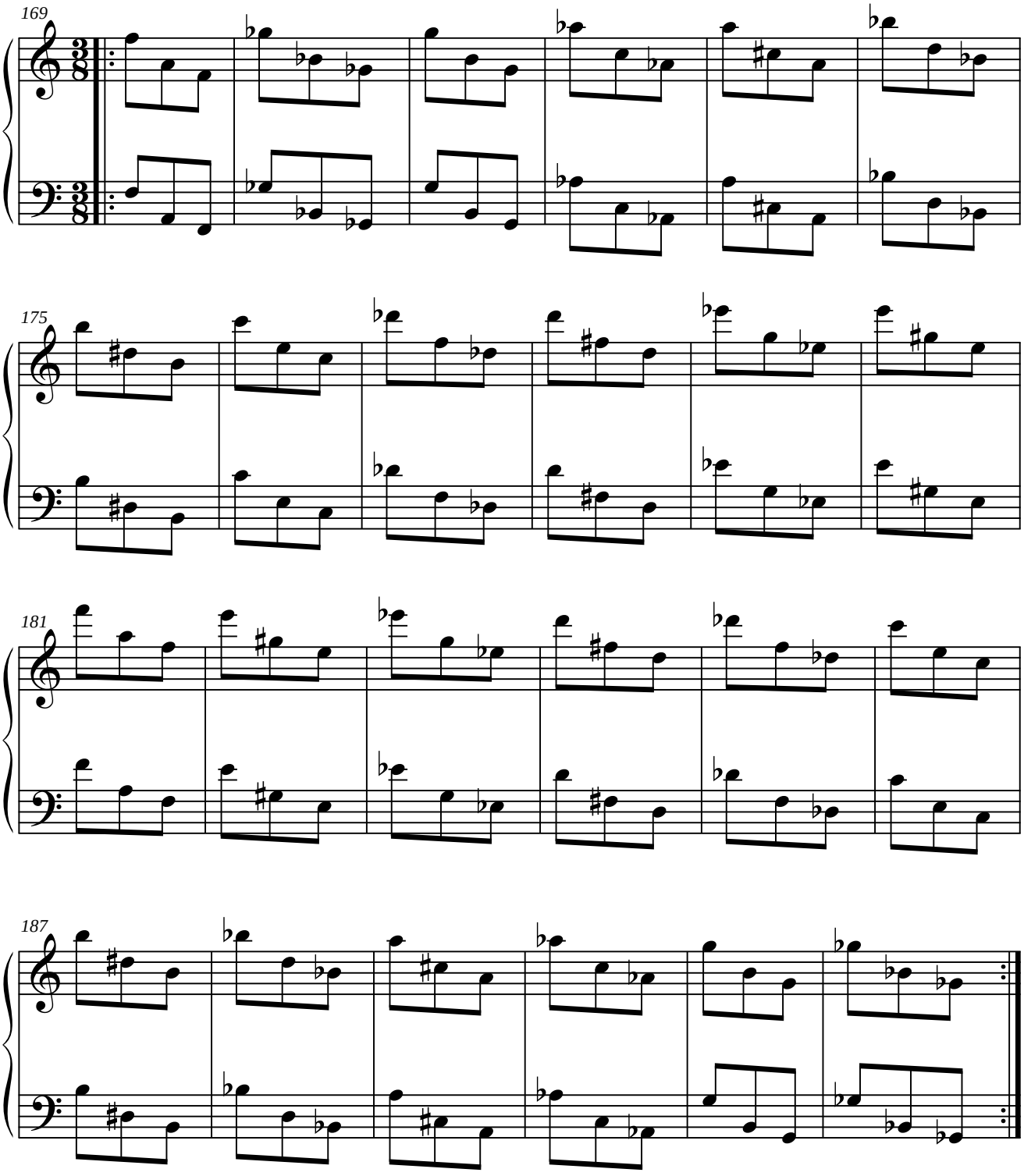
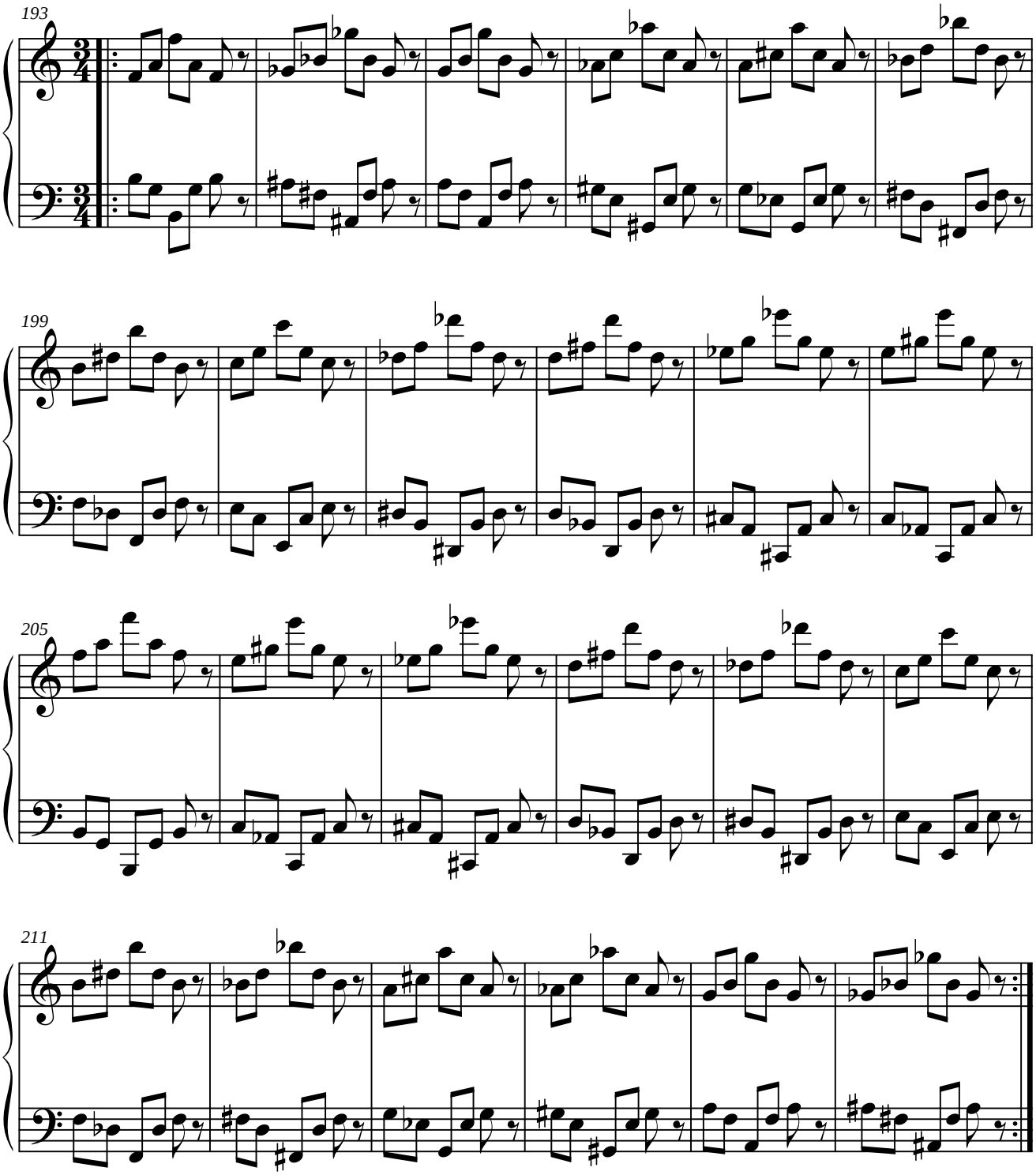


6.3.3. MÓDULO 3.

6.3.3.1. SIMÉTRICO DEL ORIGINAL.



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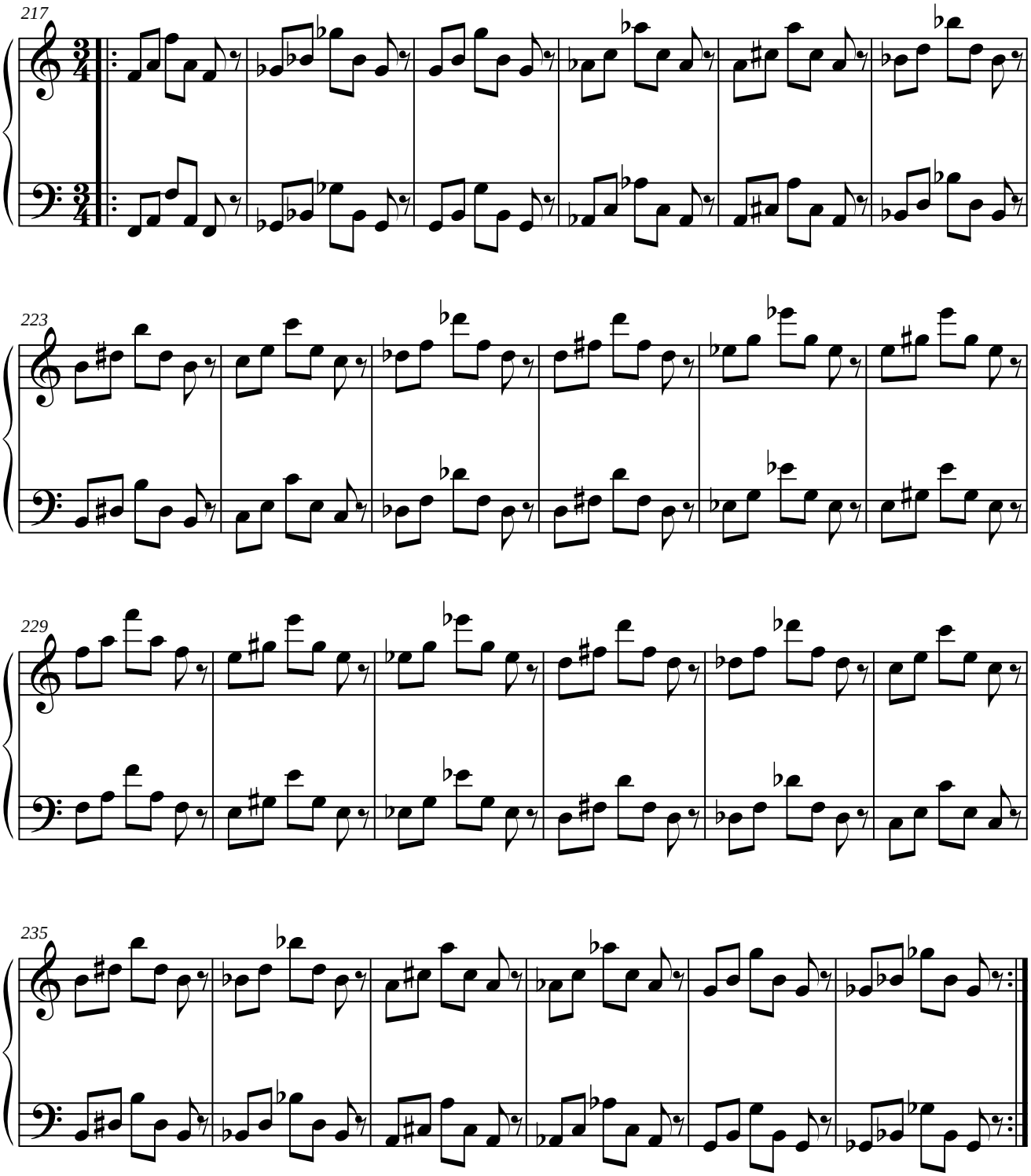
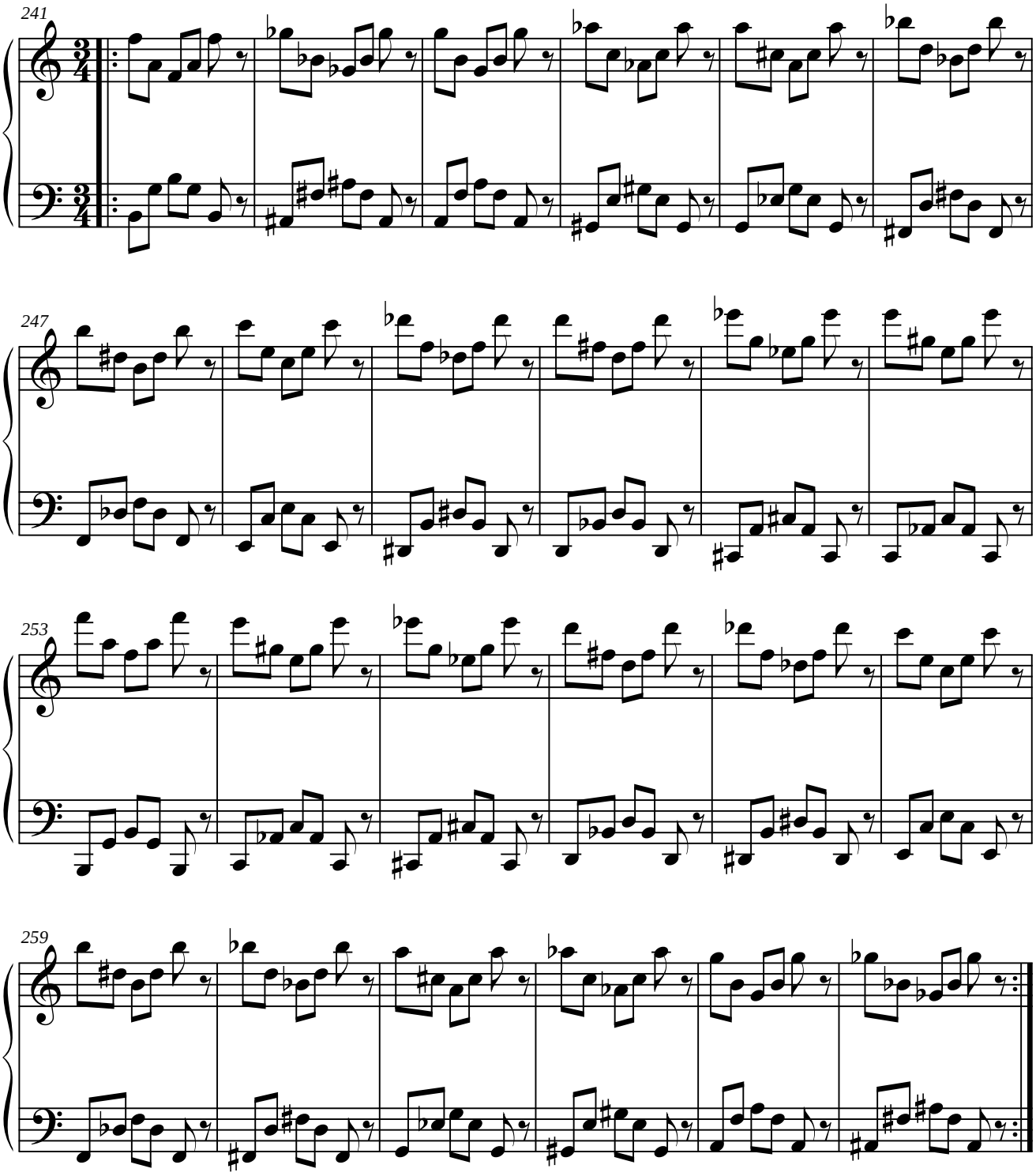


6.3.3.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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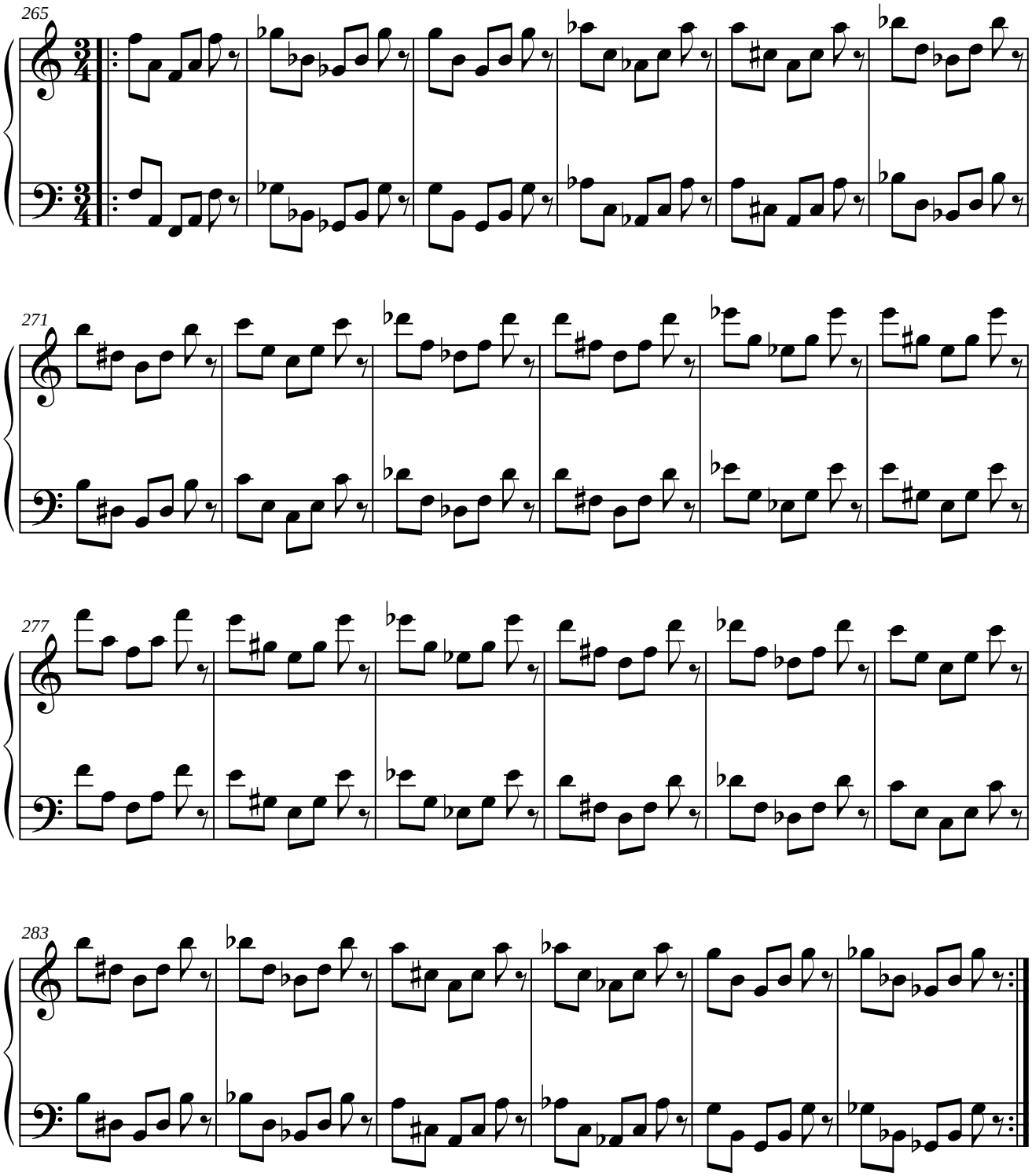
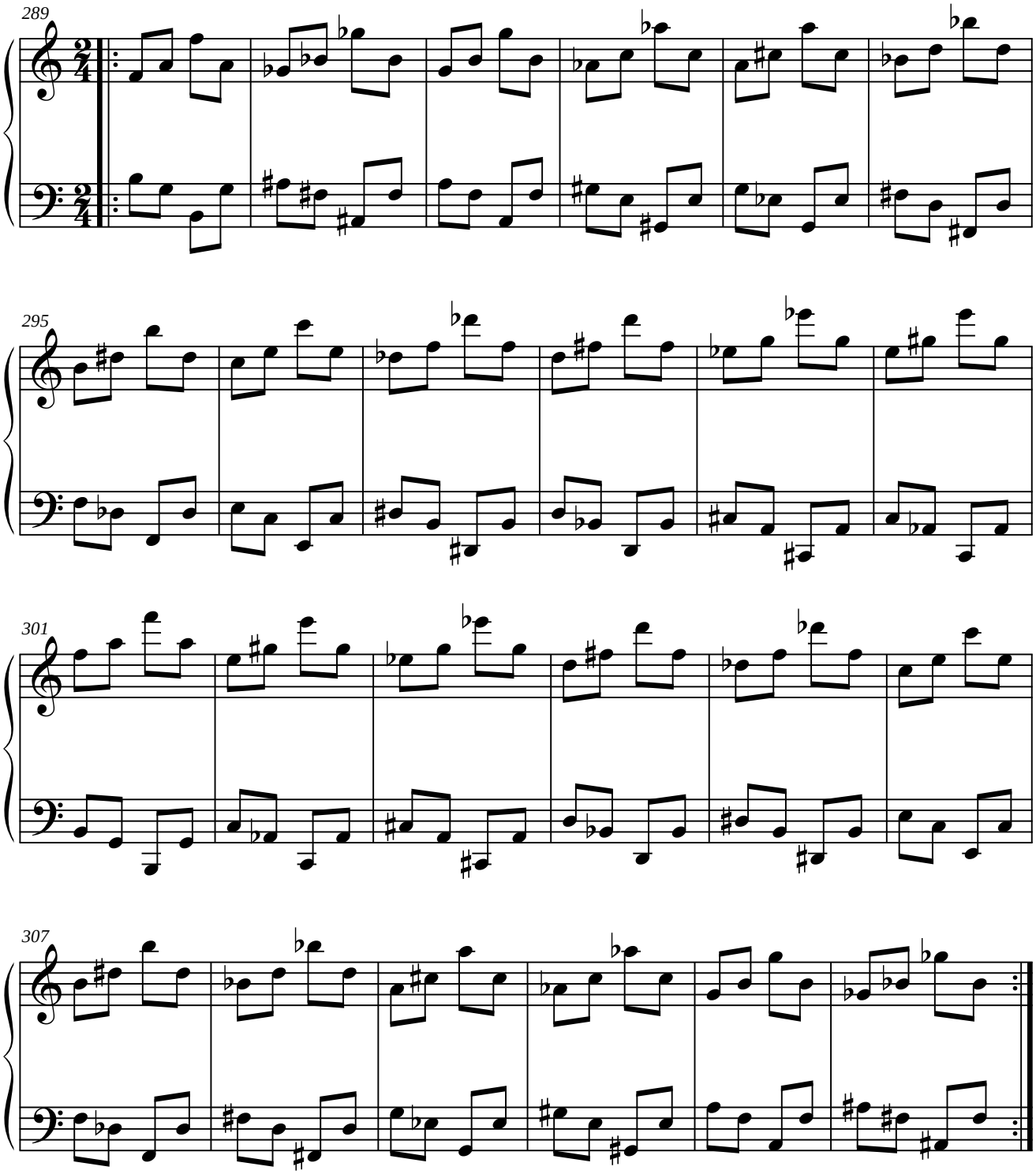


6.3.4. MÓDULO 4.

6.3.4.1. SIMÉTRICO DEL ORIGINAL.



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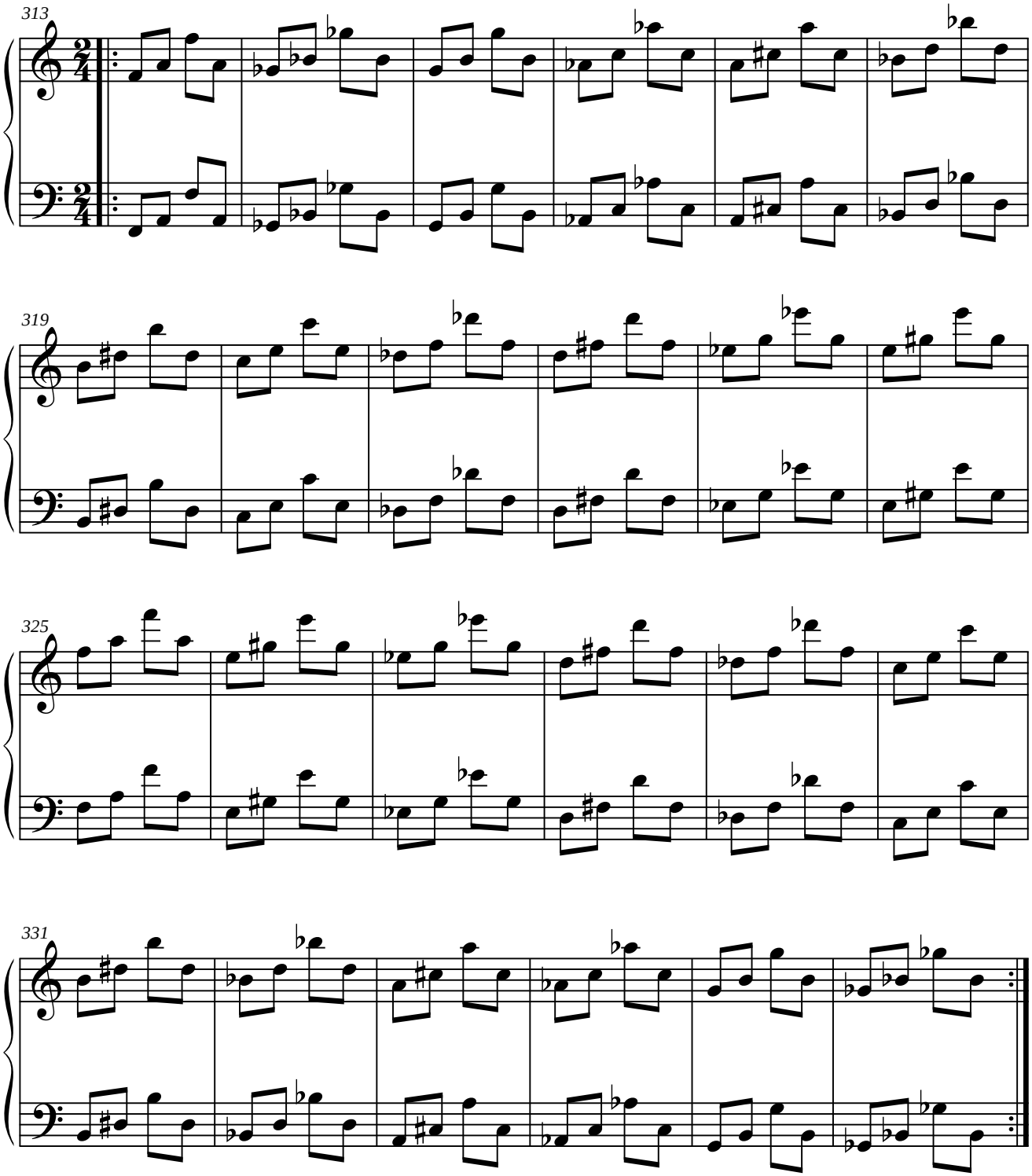
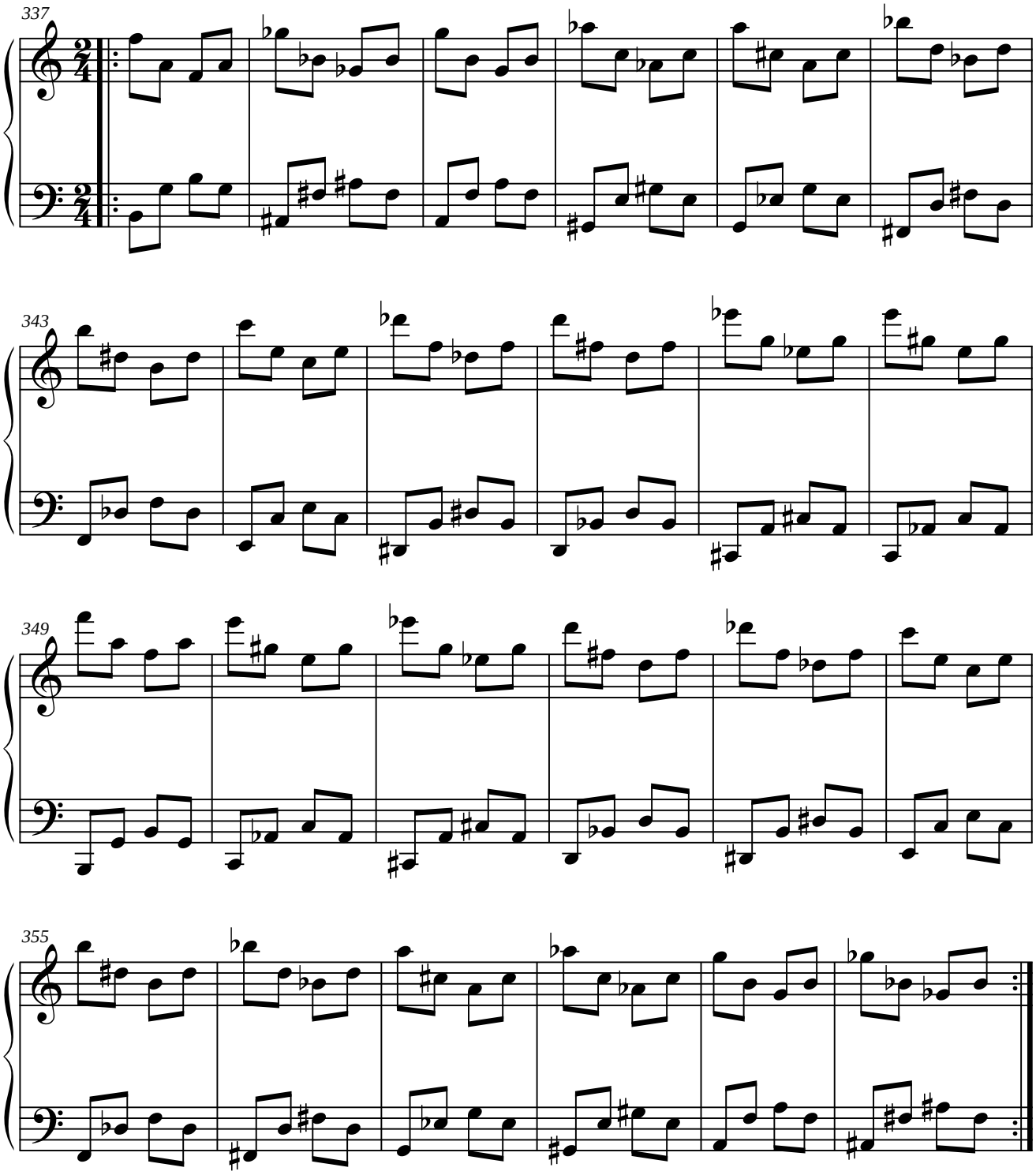


6.3.4.3. SIMÉTRICO DEL INVERSO DEL ORIGINAL.



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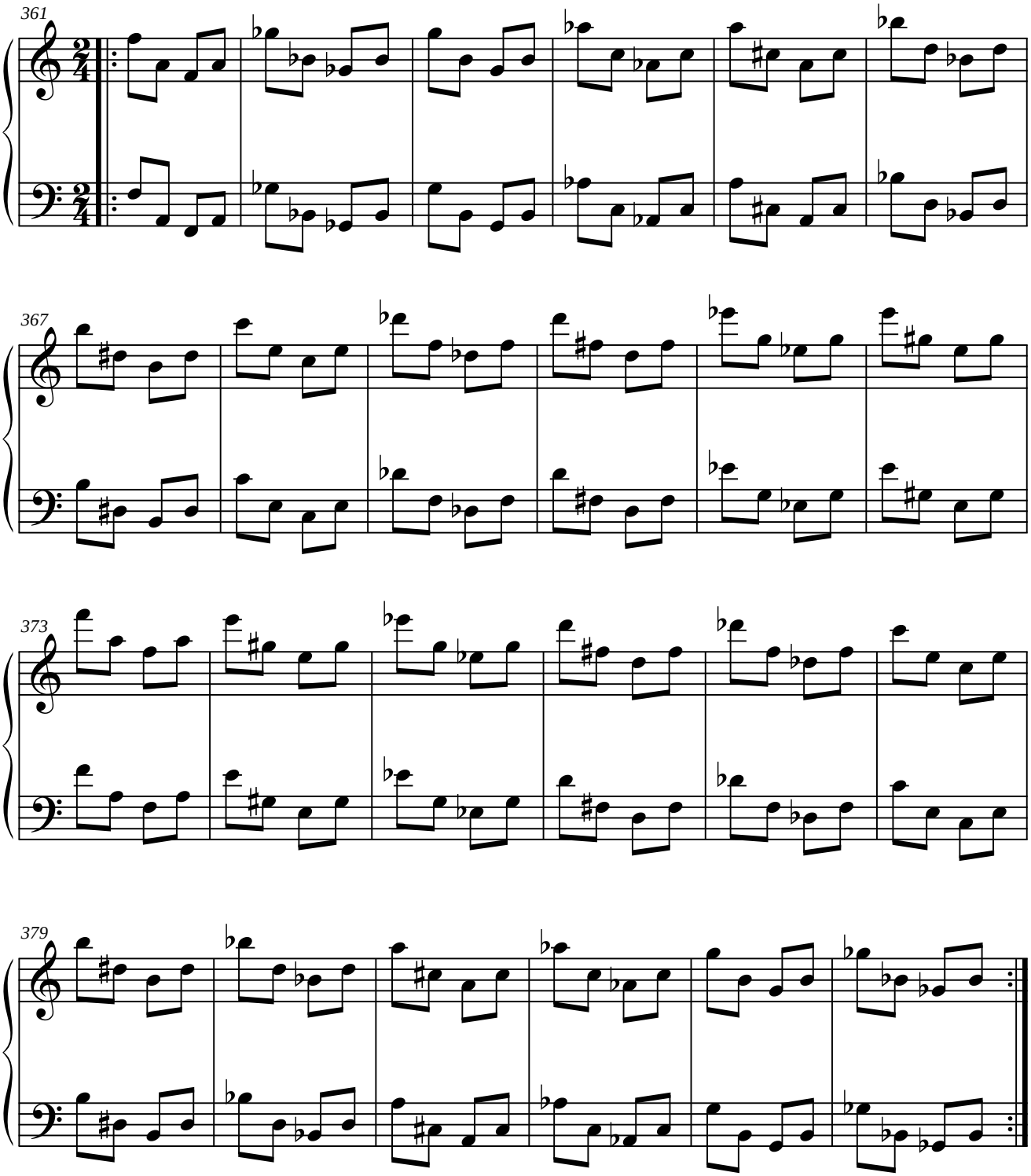
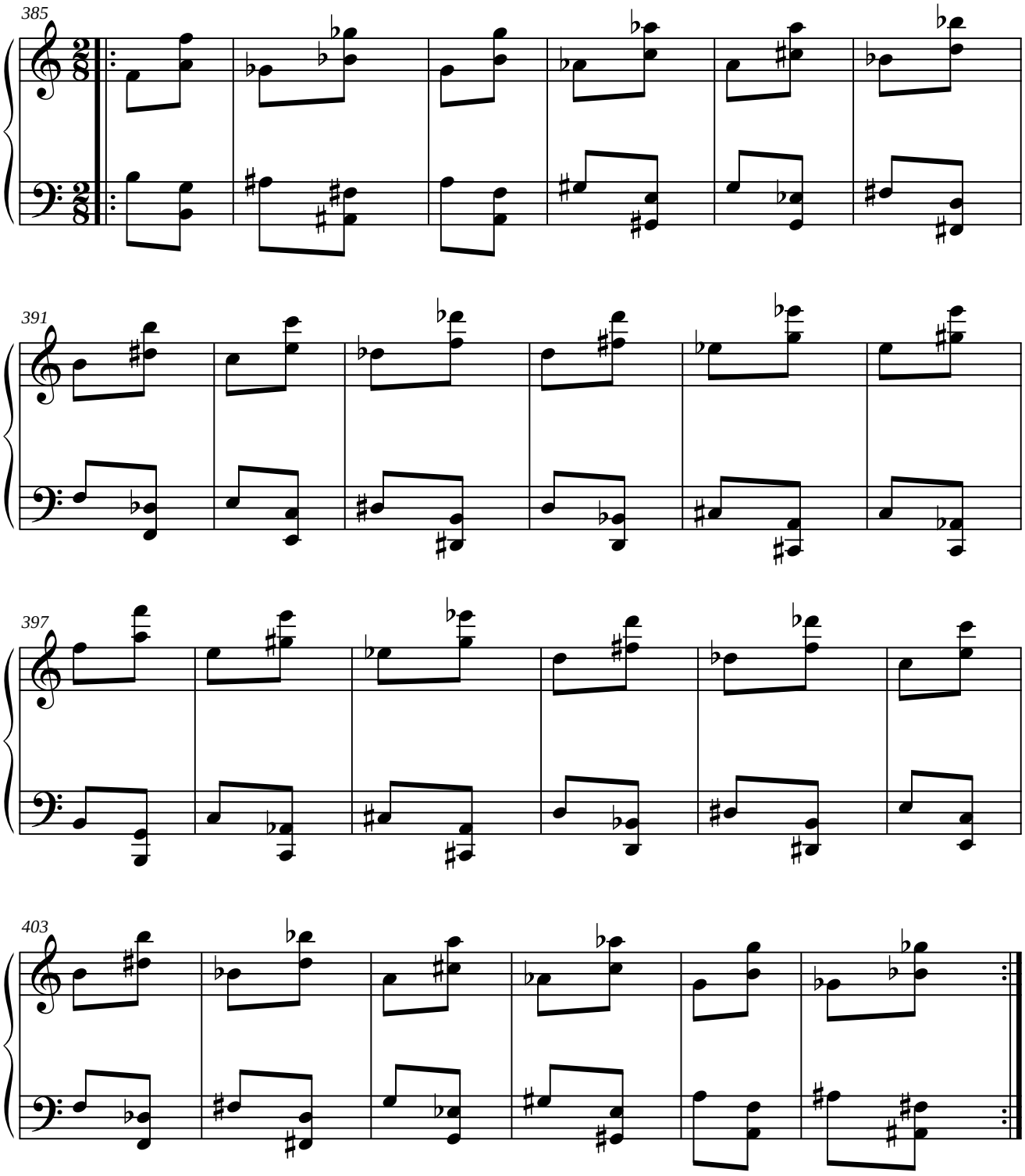


6.3.5. MÓDULO 5.

6.3.5.1. SIMÉTRICO DEL ORIGINAL.



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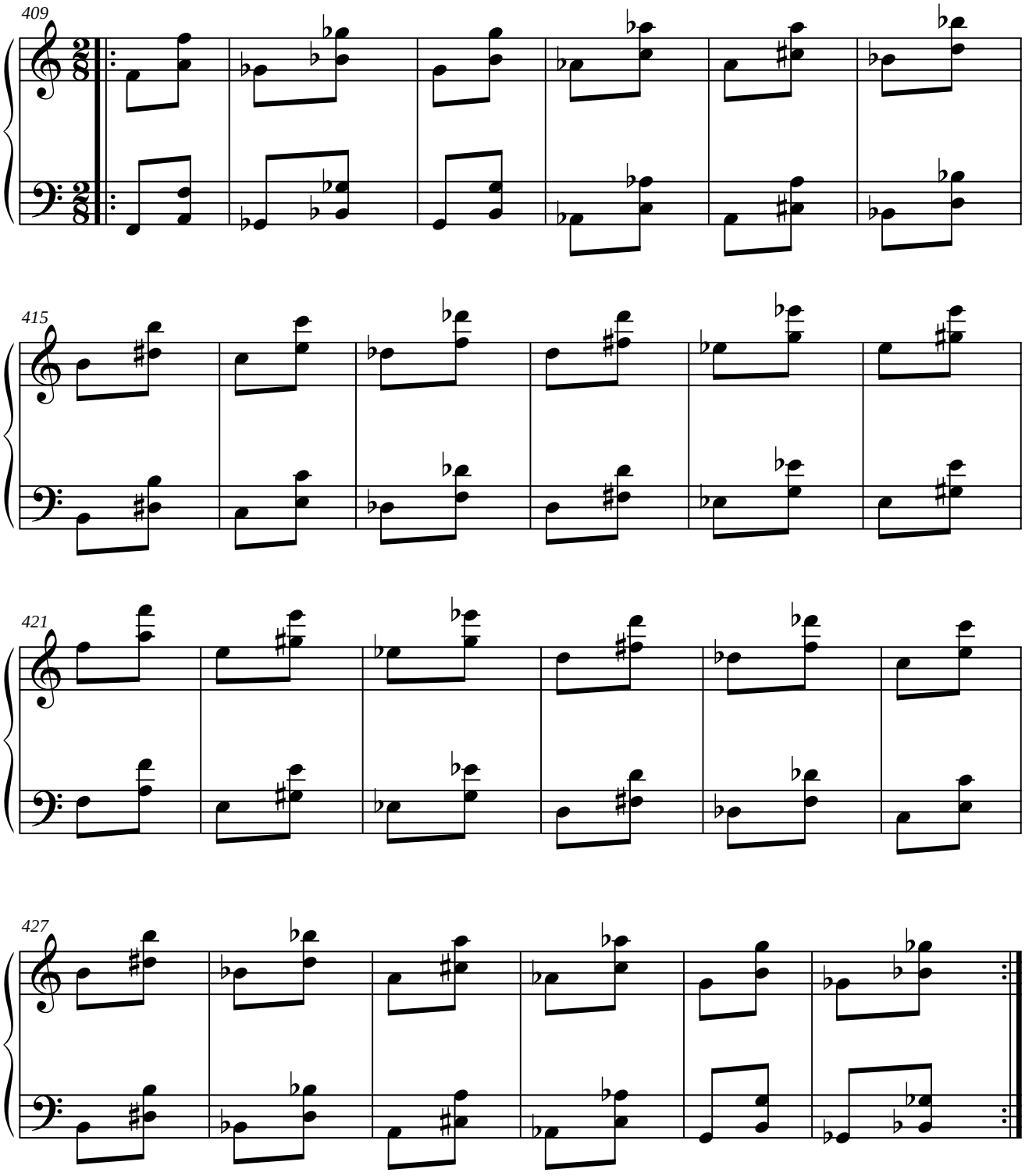

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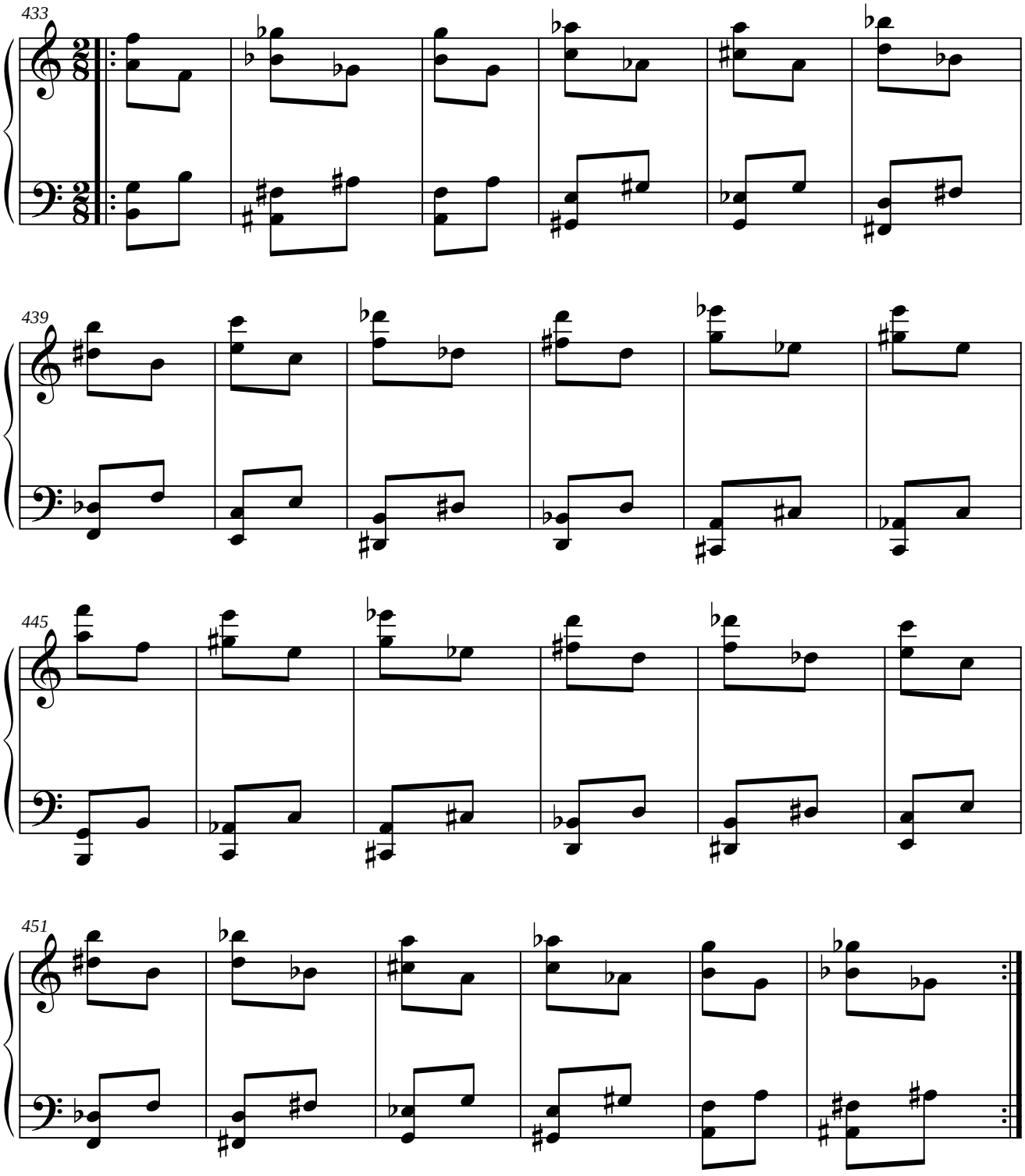

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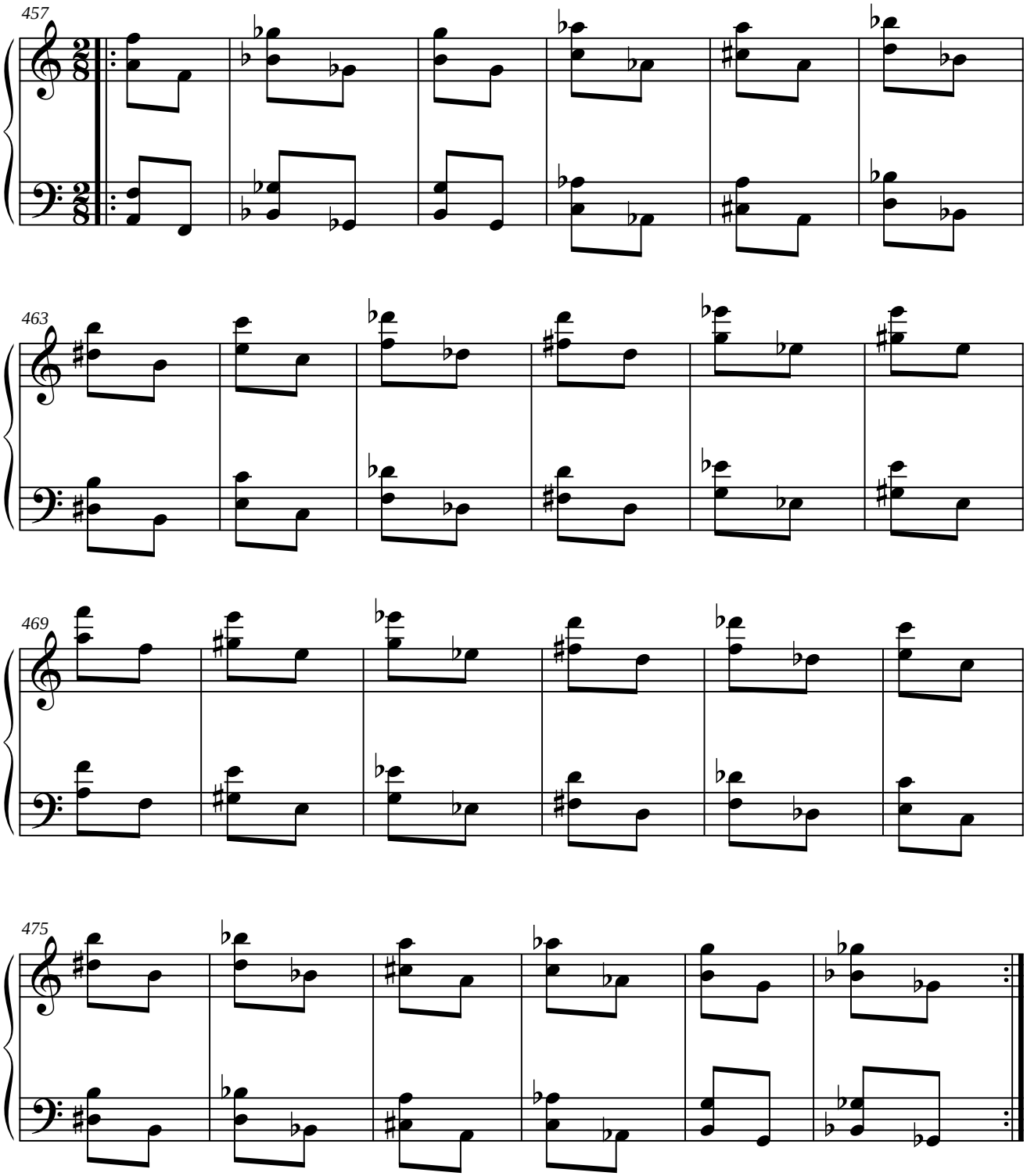

6.3.6. MÓDULO 6.

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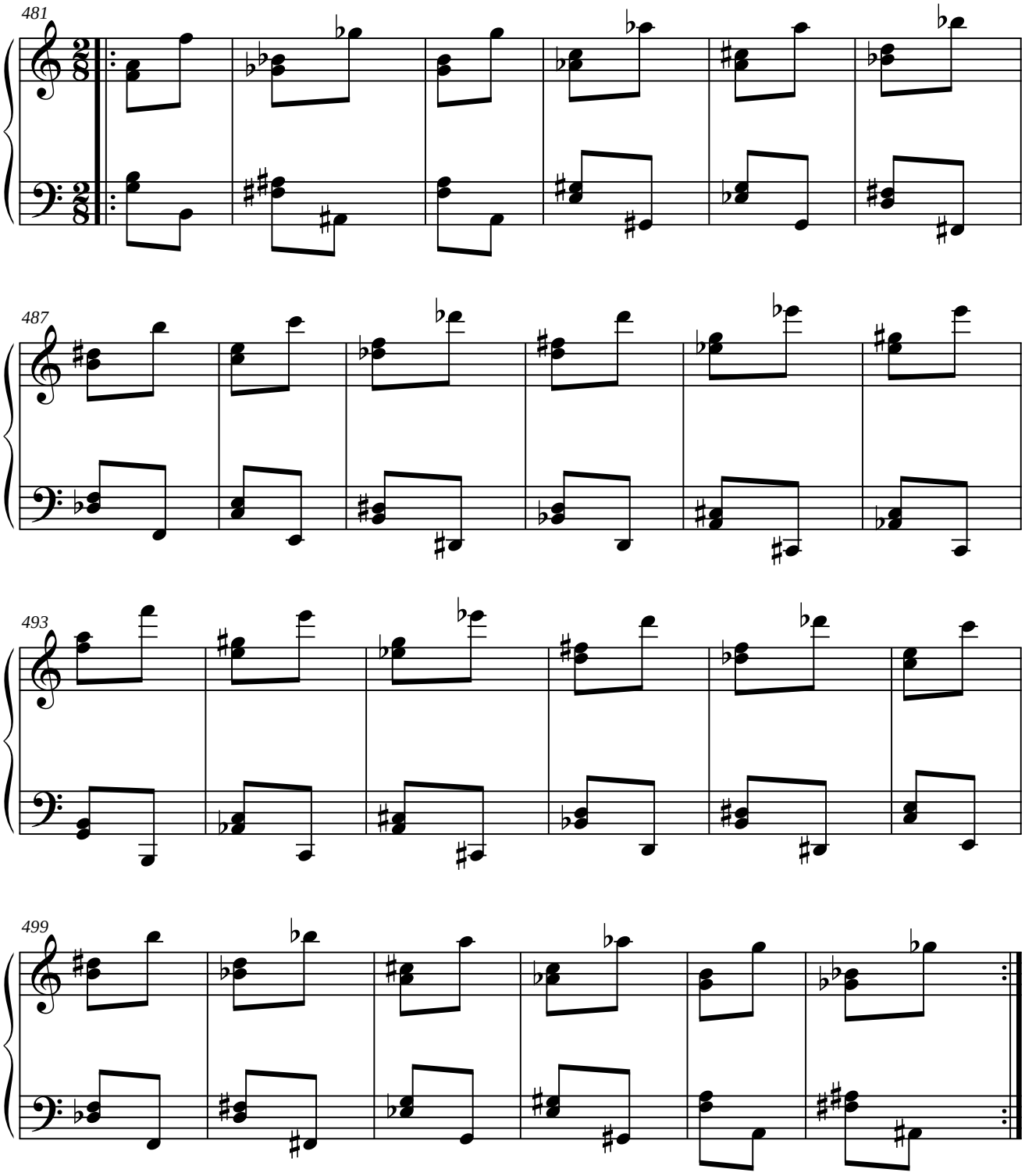

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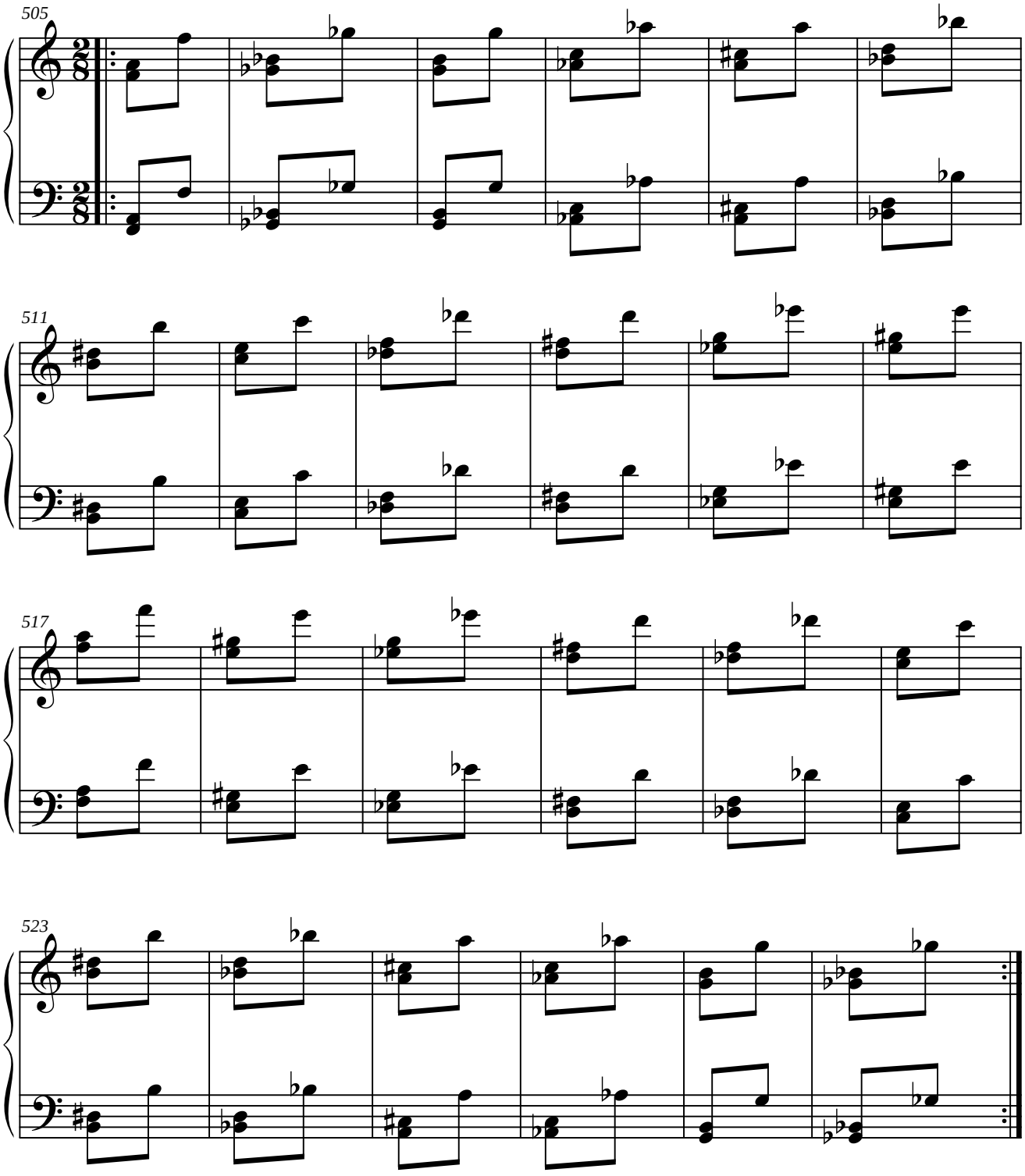

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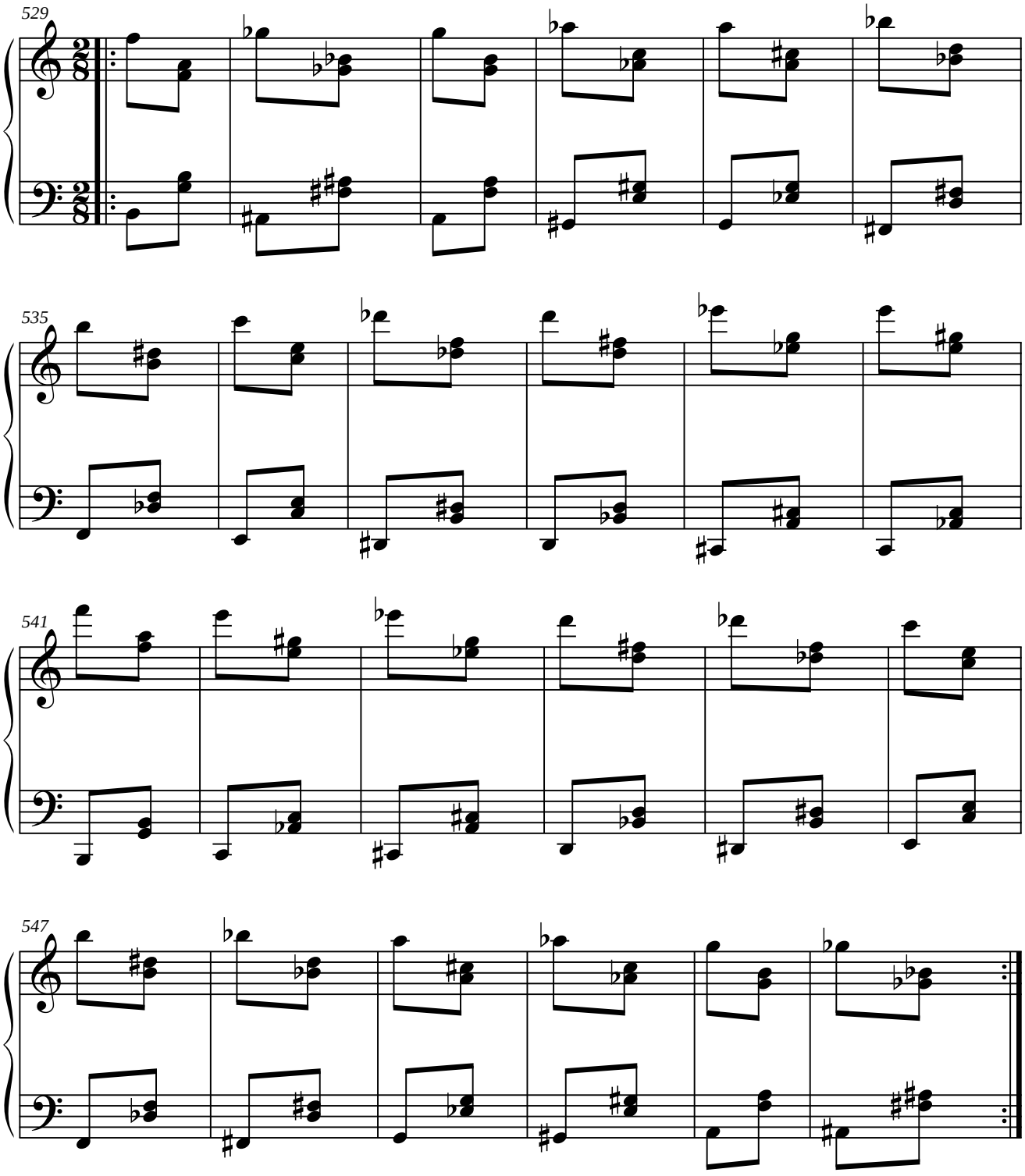

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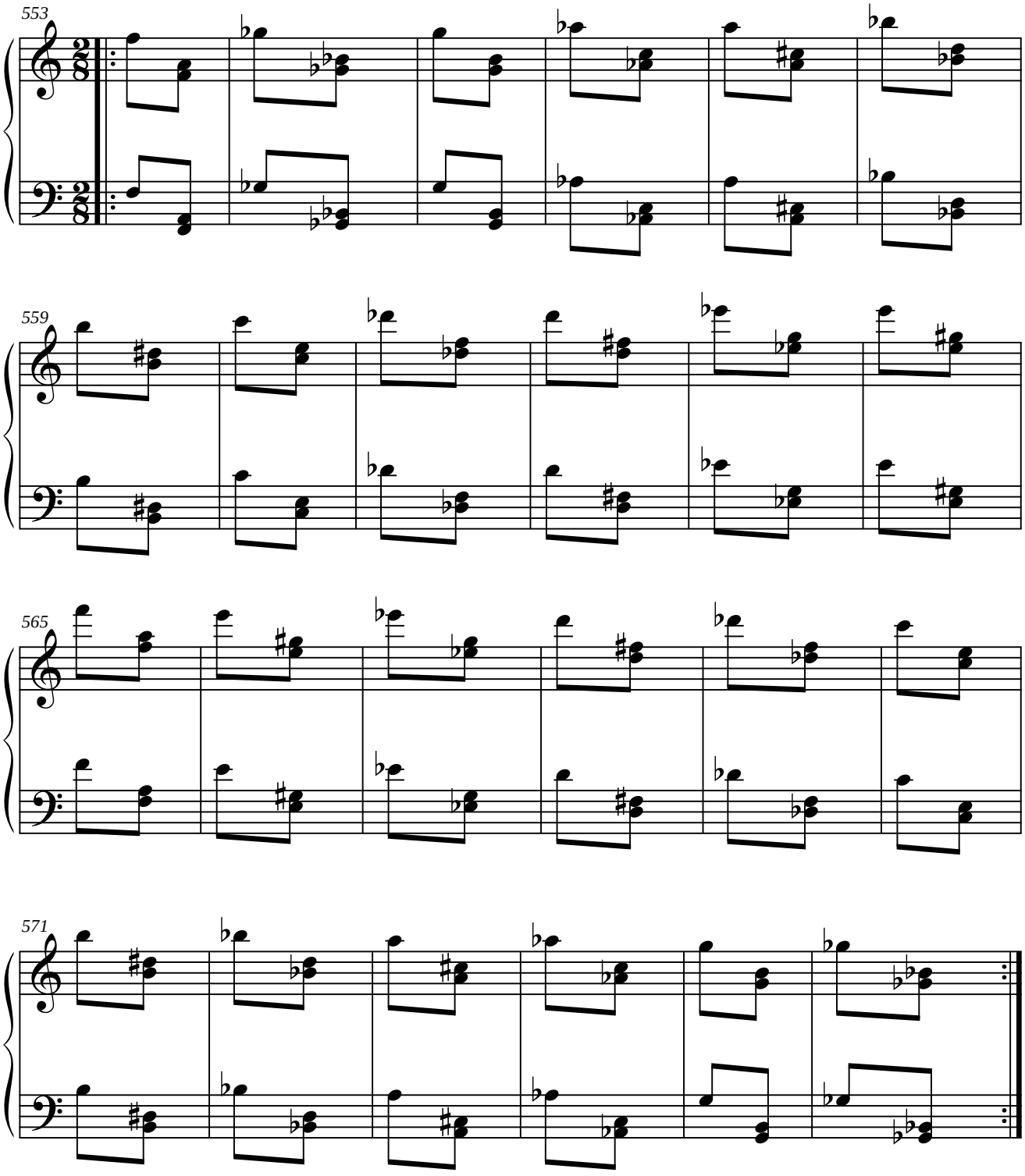

6.3.7. MÓDULO 7.

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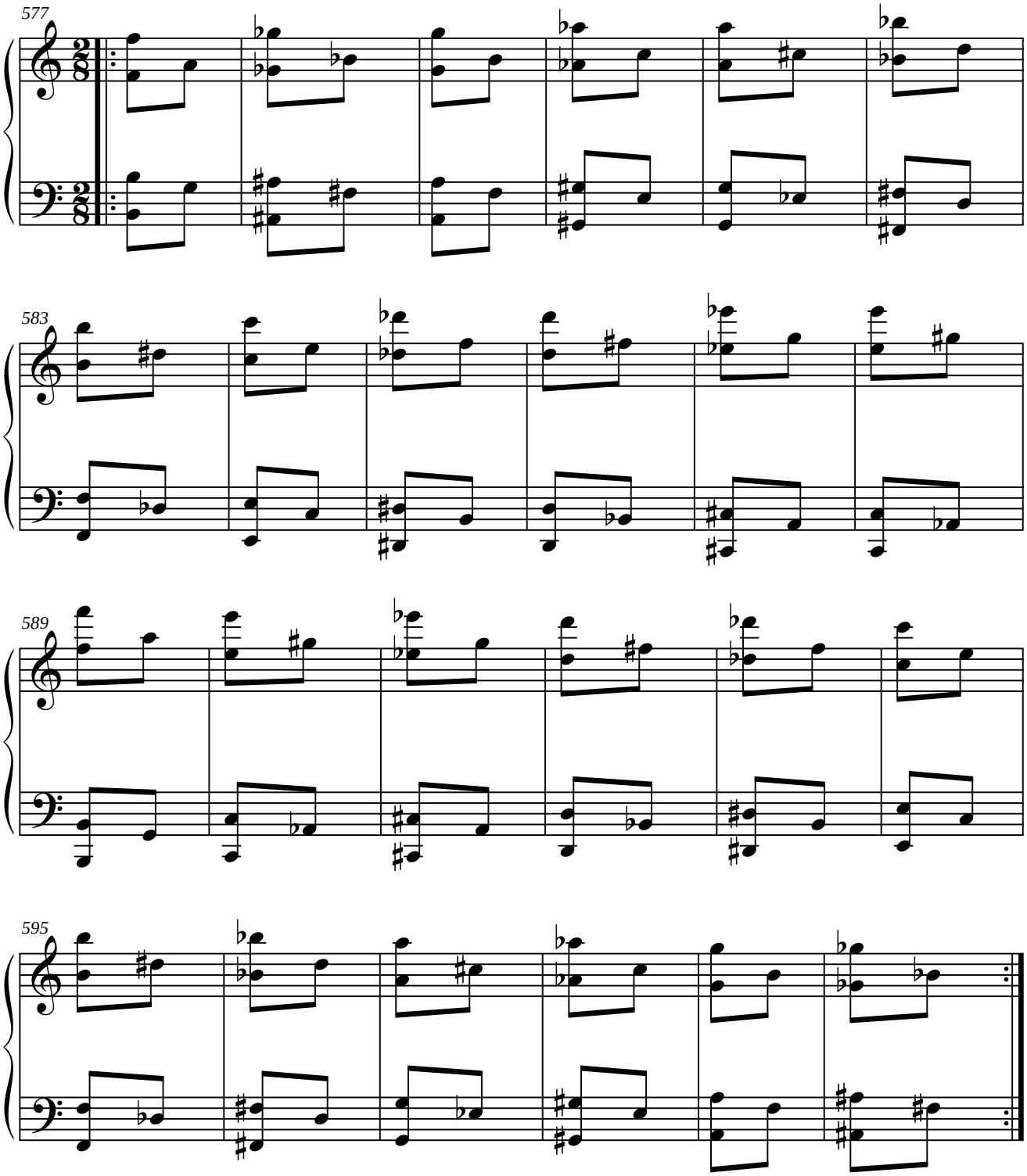

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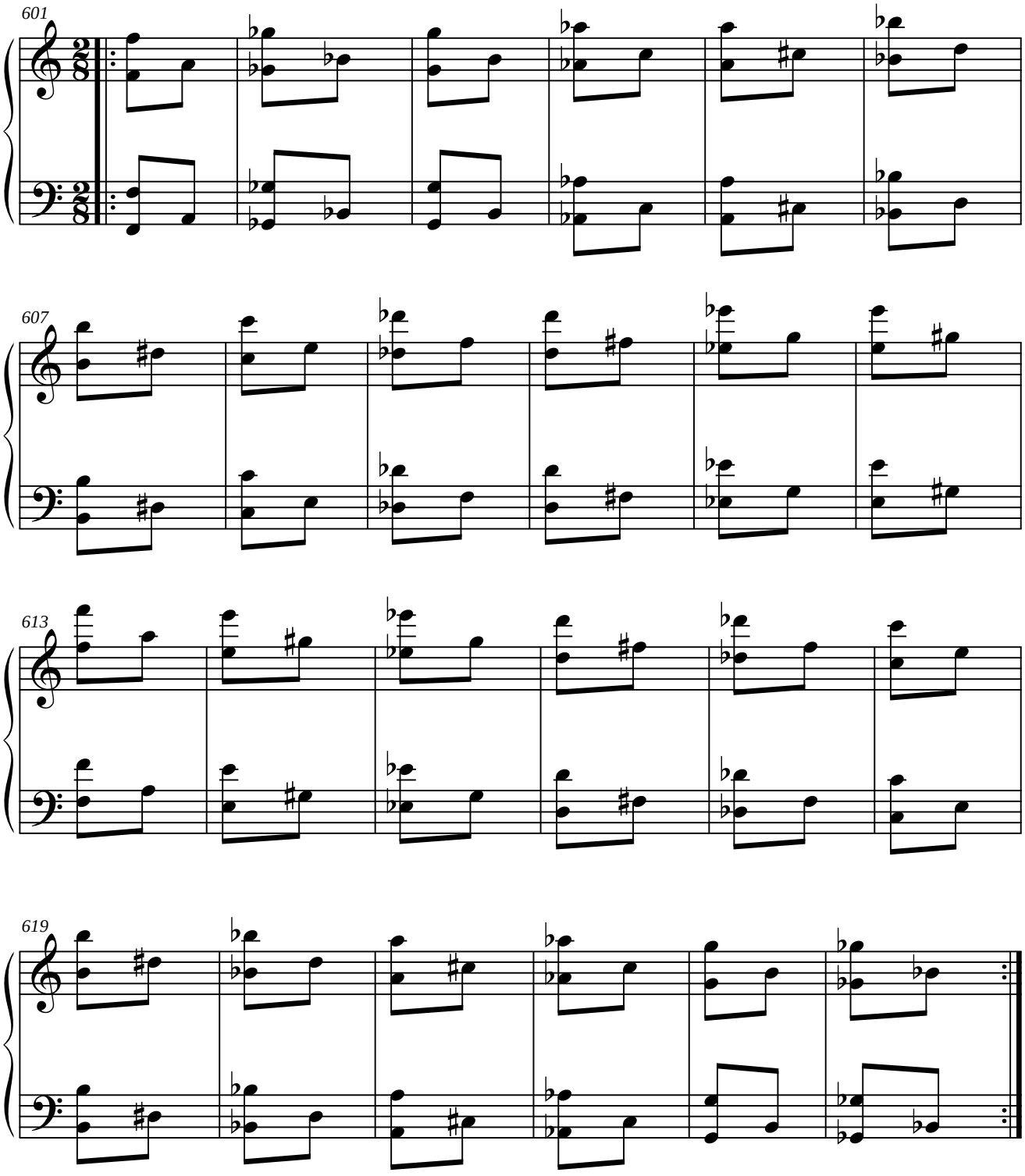

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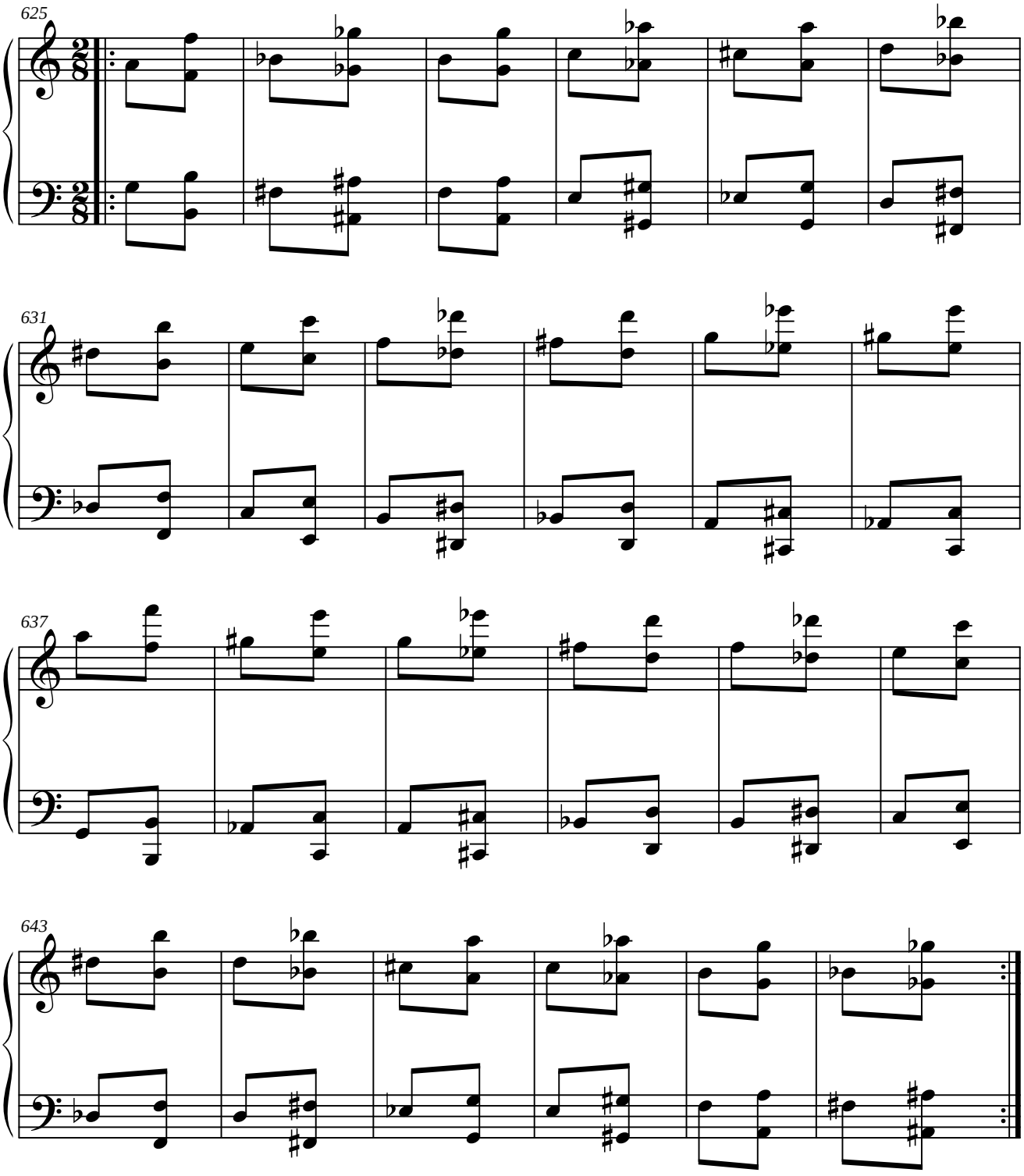

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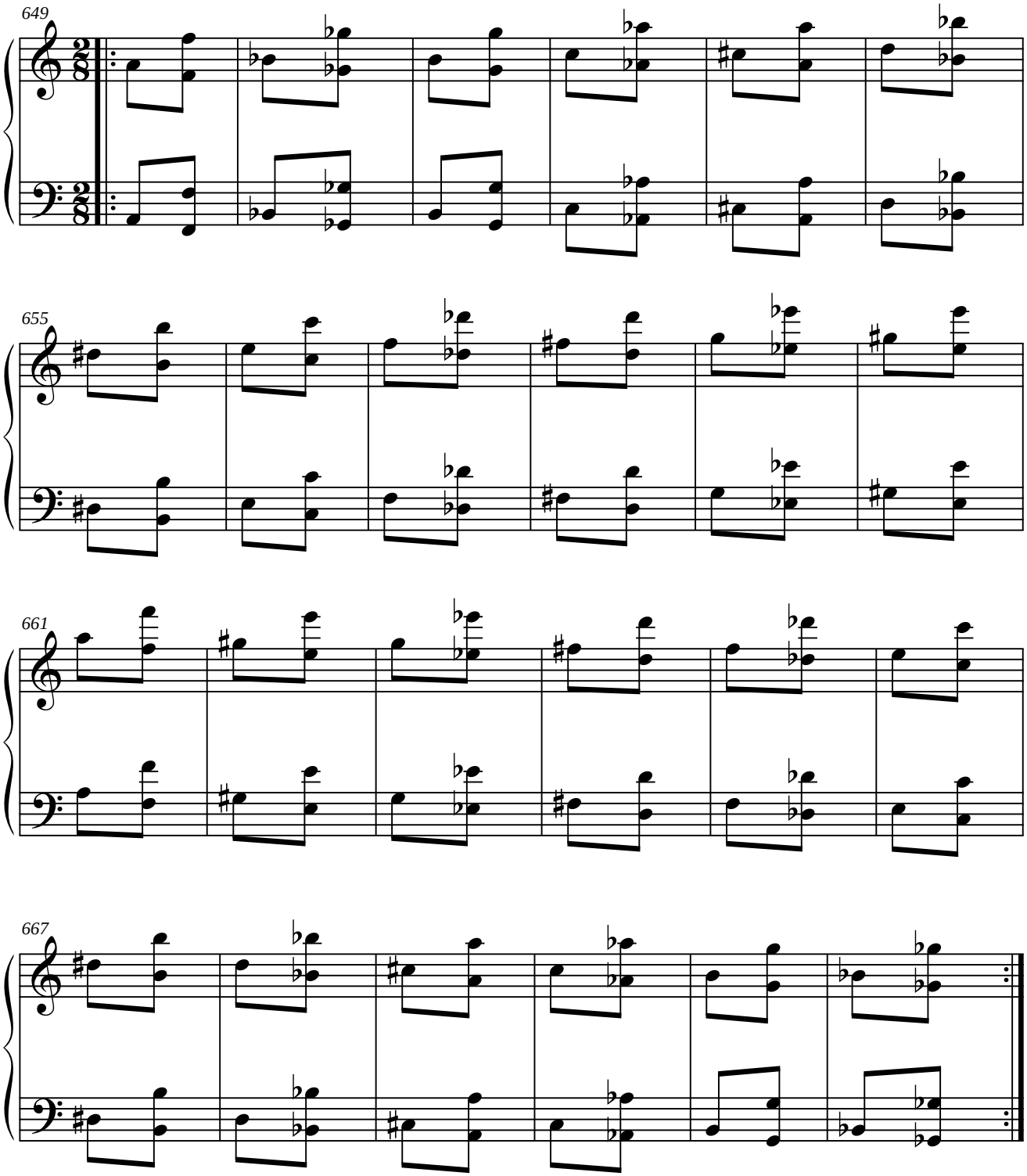
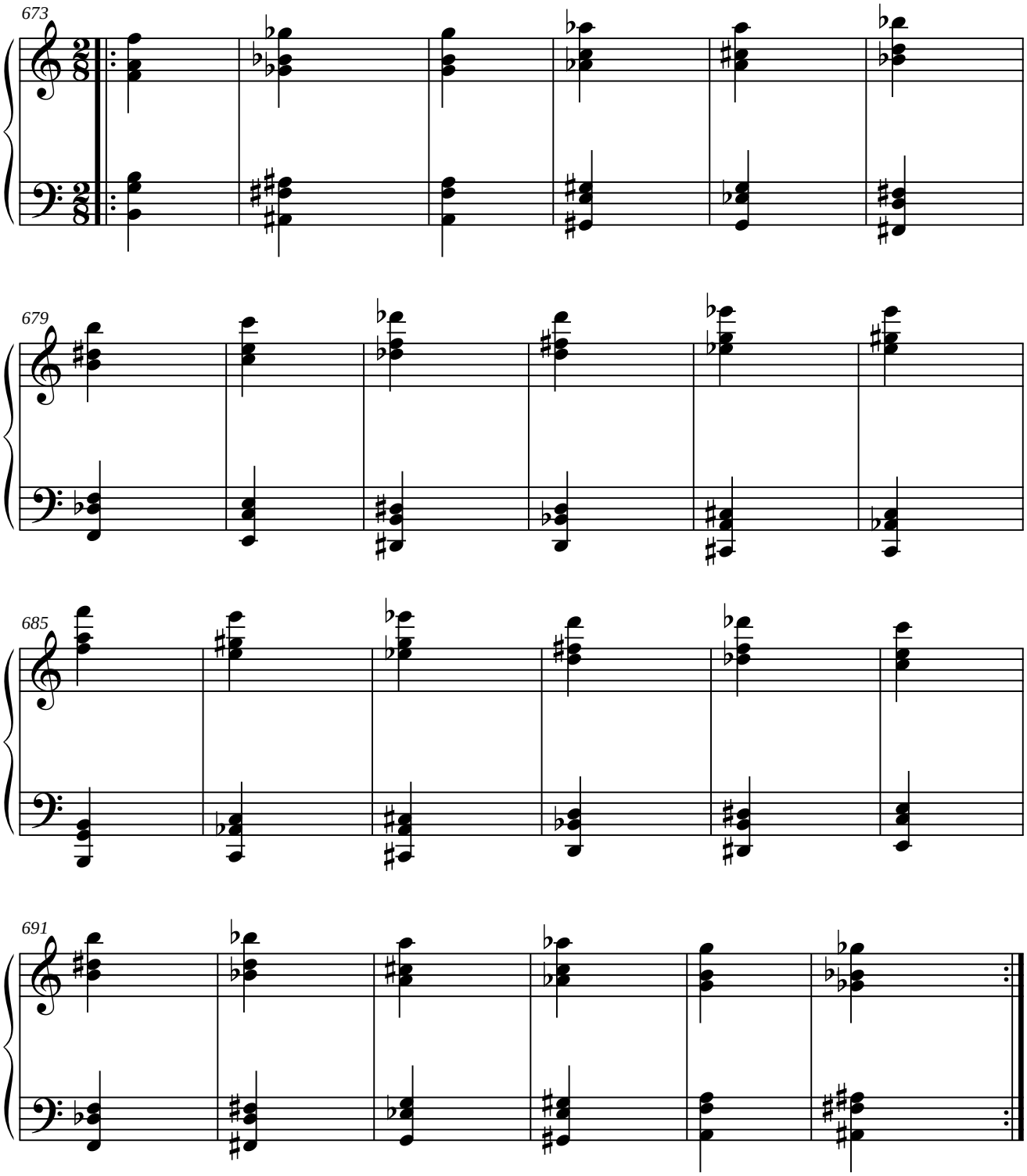


6.3.8. MÓDULO 8.

6.3.8.1. SIMÉTRICO DEL ORIGINAL.



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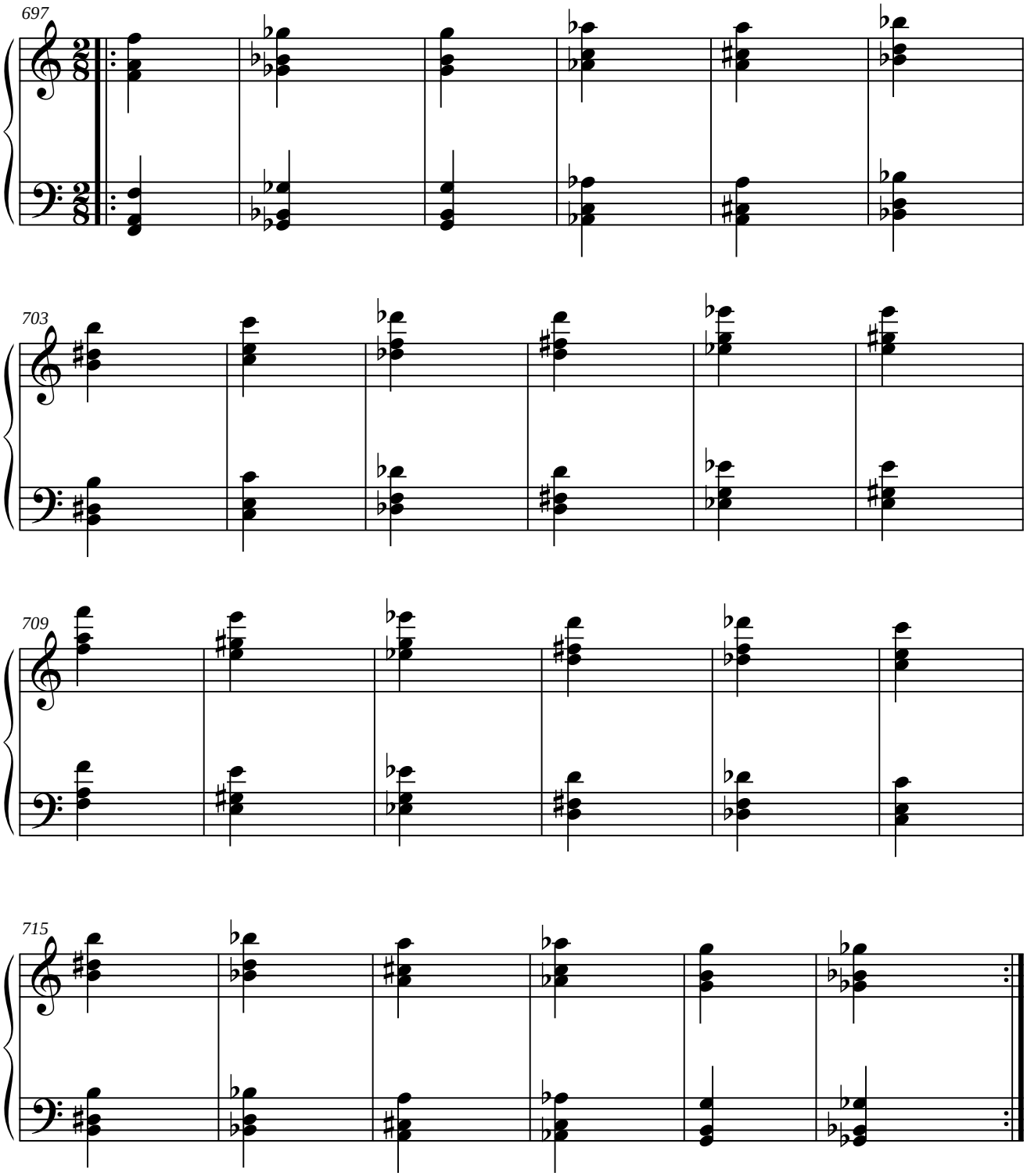

6.4. ACORDE: fa-si bemol-fa.

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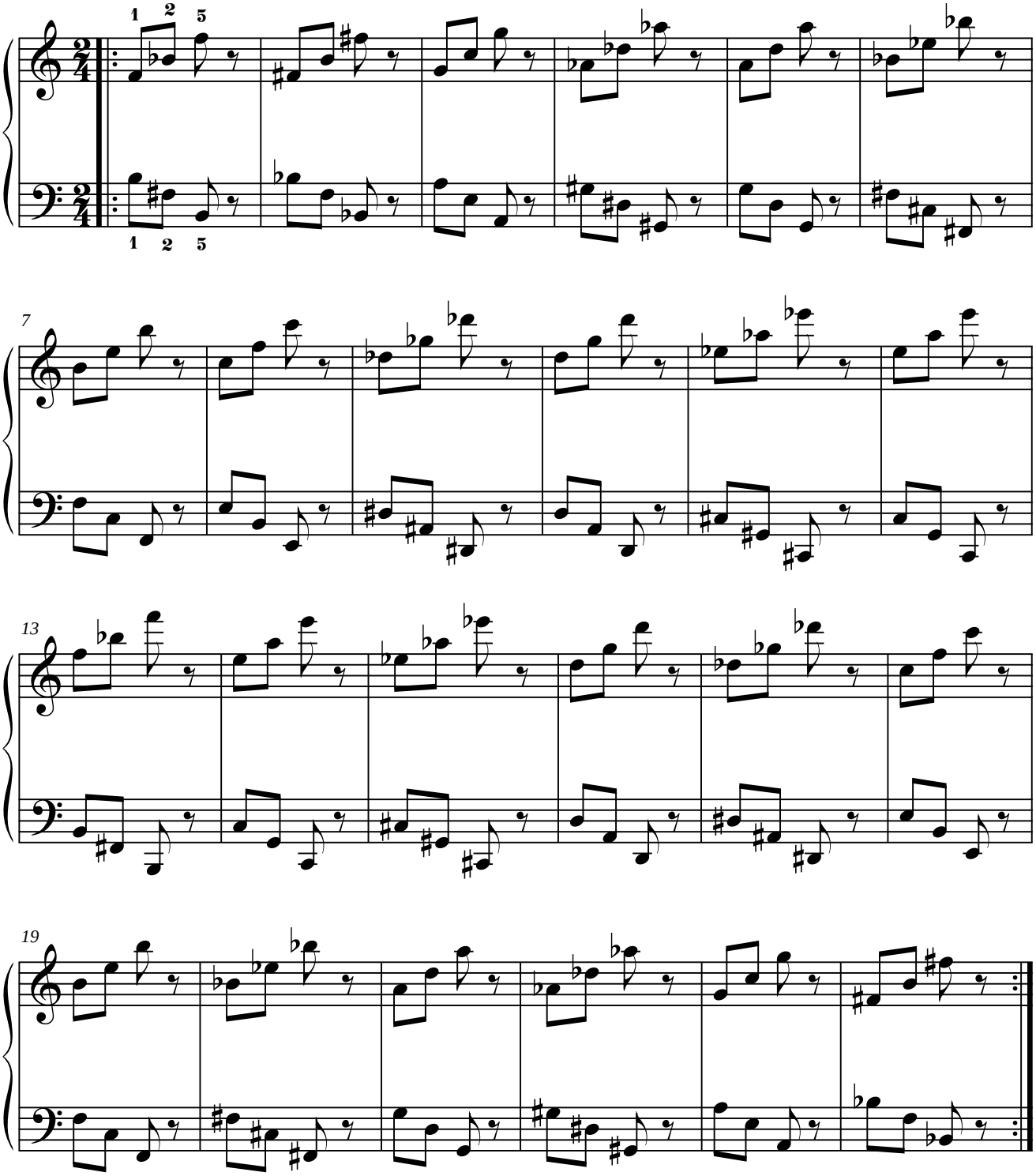

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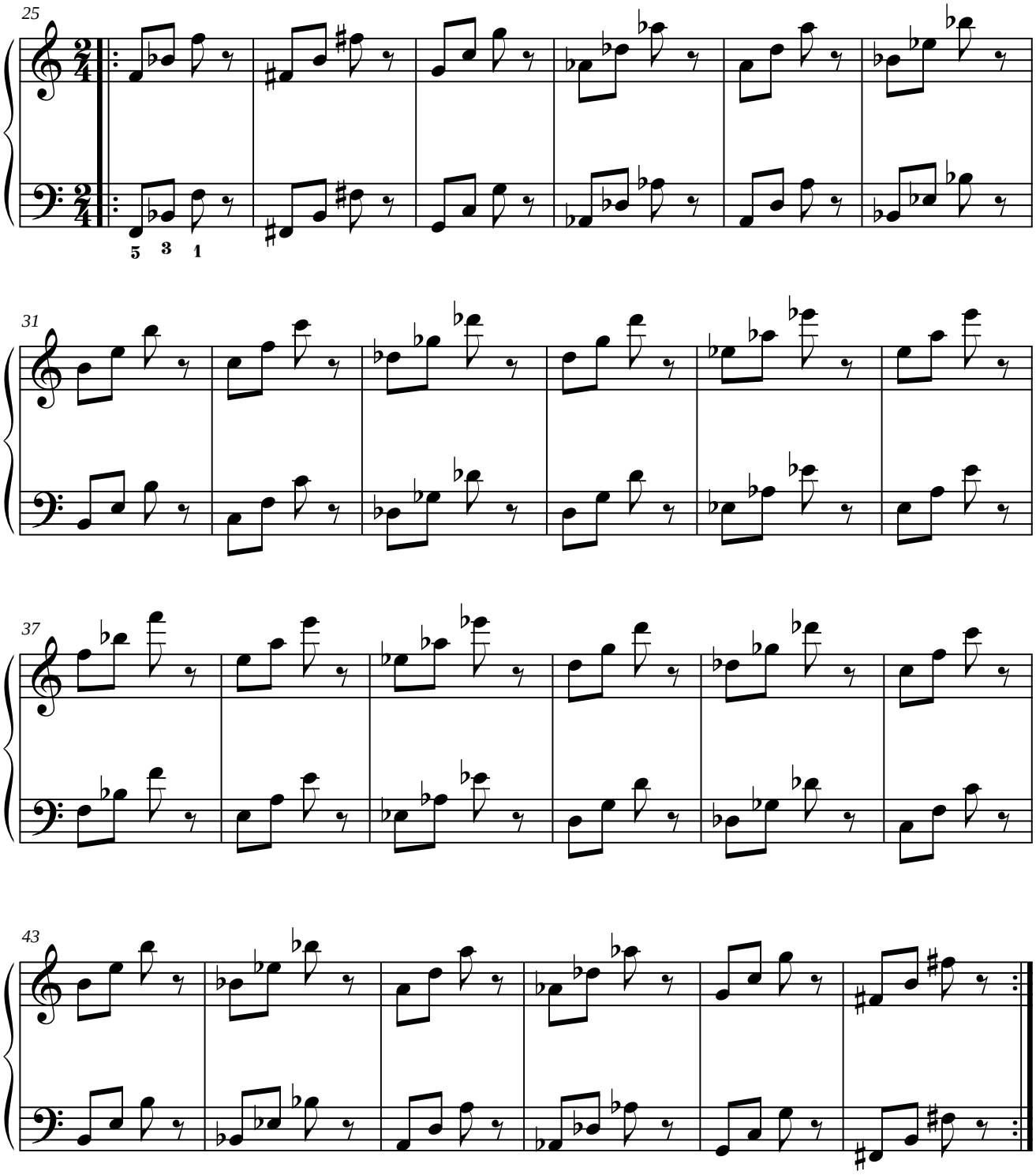

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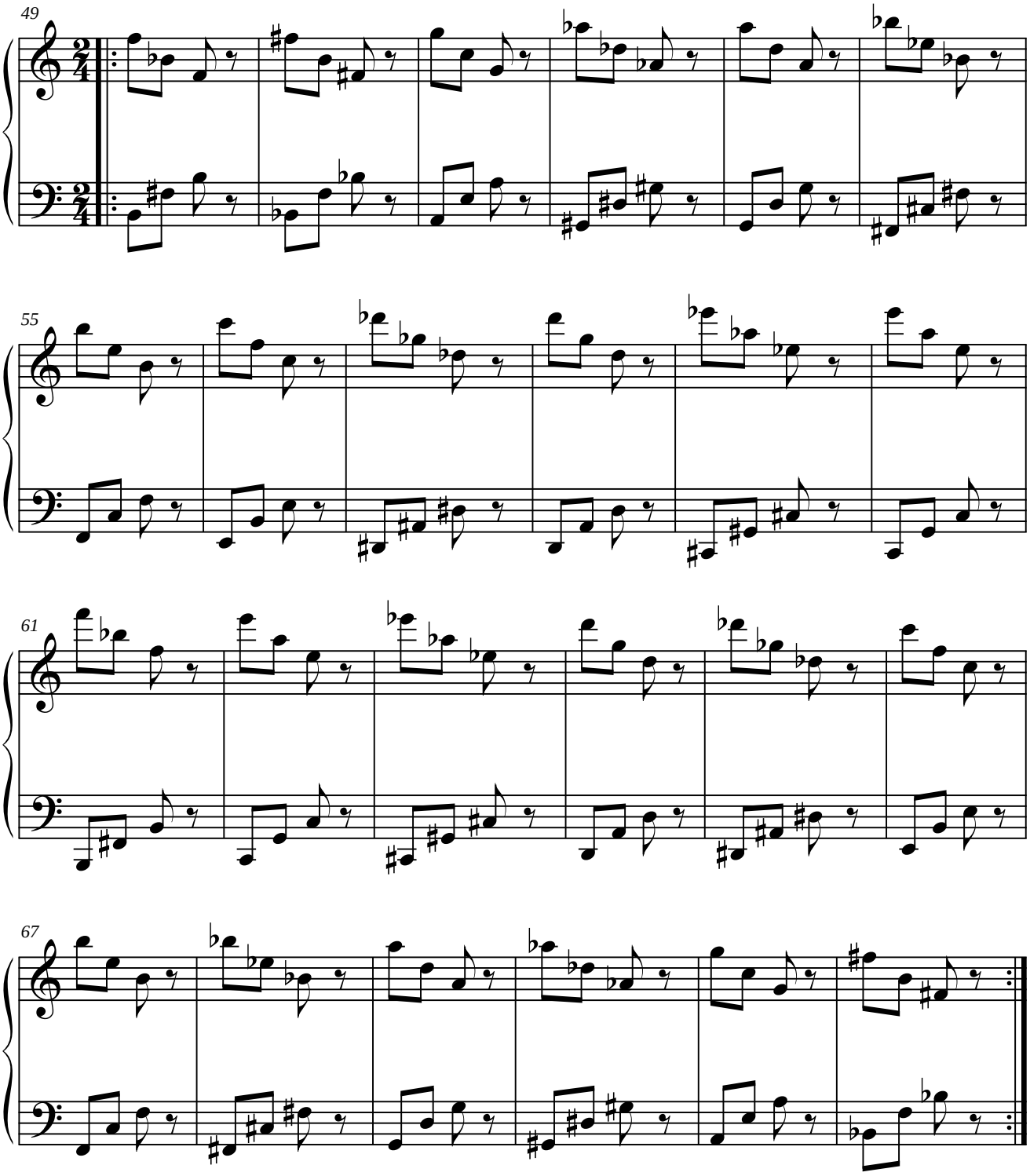
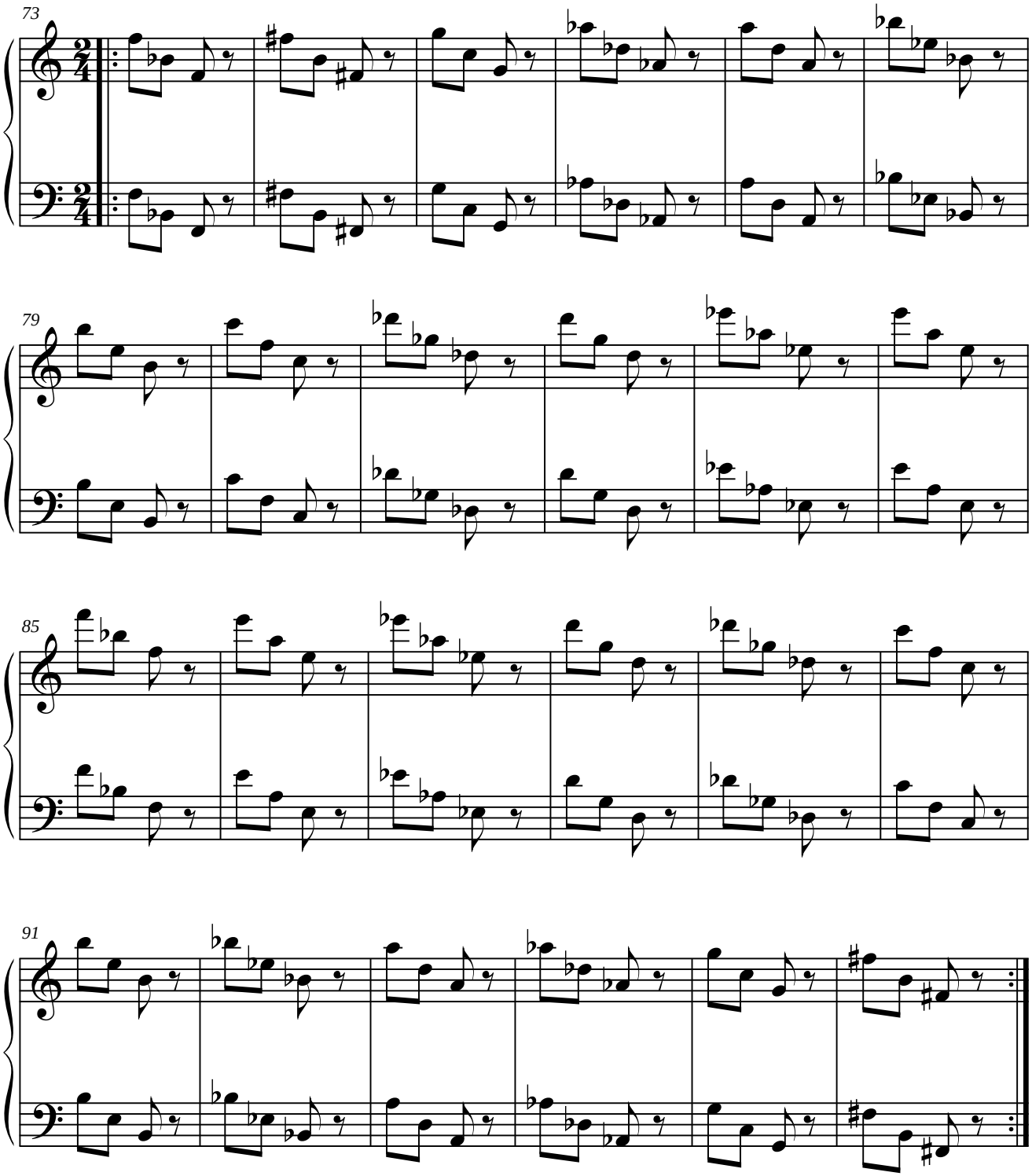


6.4.1.4. PARALELO DEL RETRÓGRADO DEL ORIGINAL.



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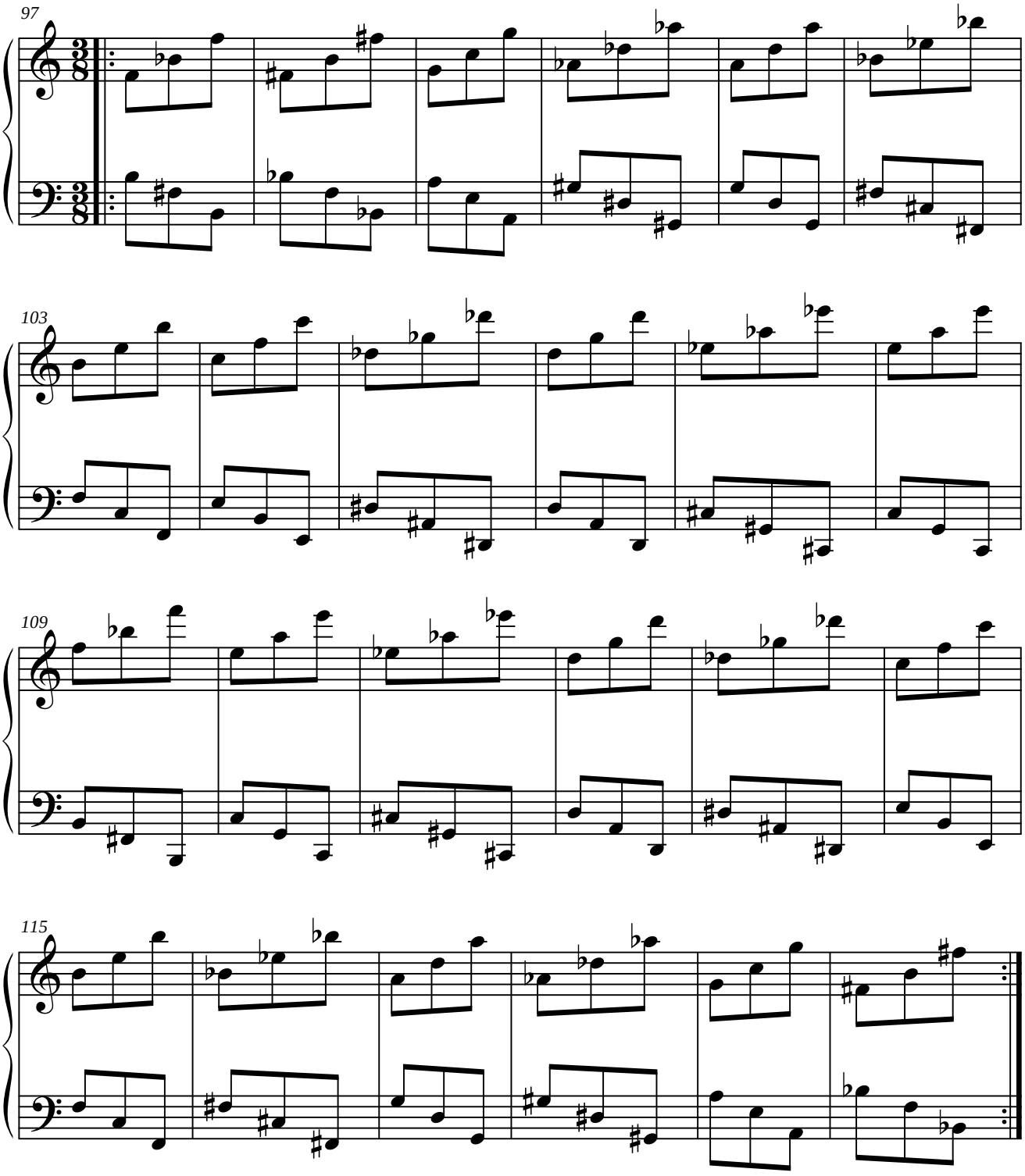
6.4.2.1. SIMÉTRICO DEL ORIGINAL.



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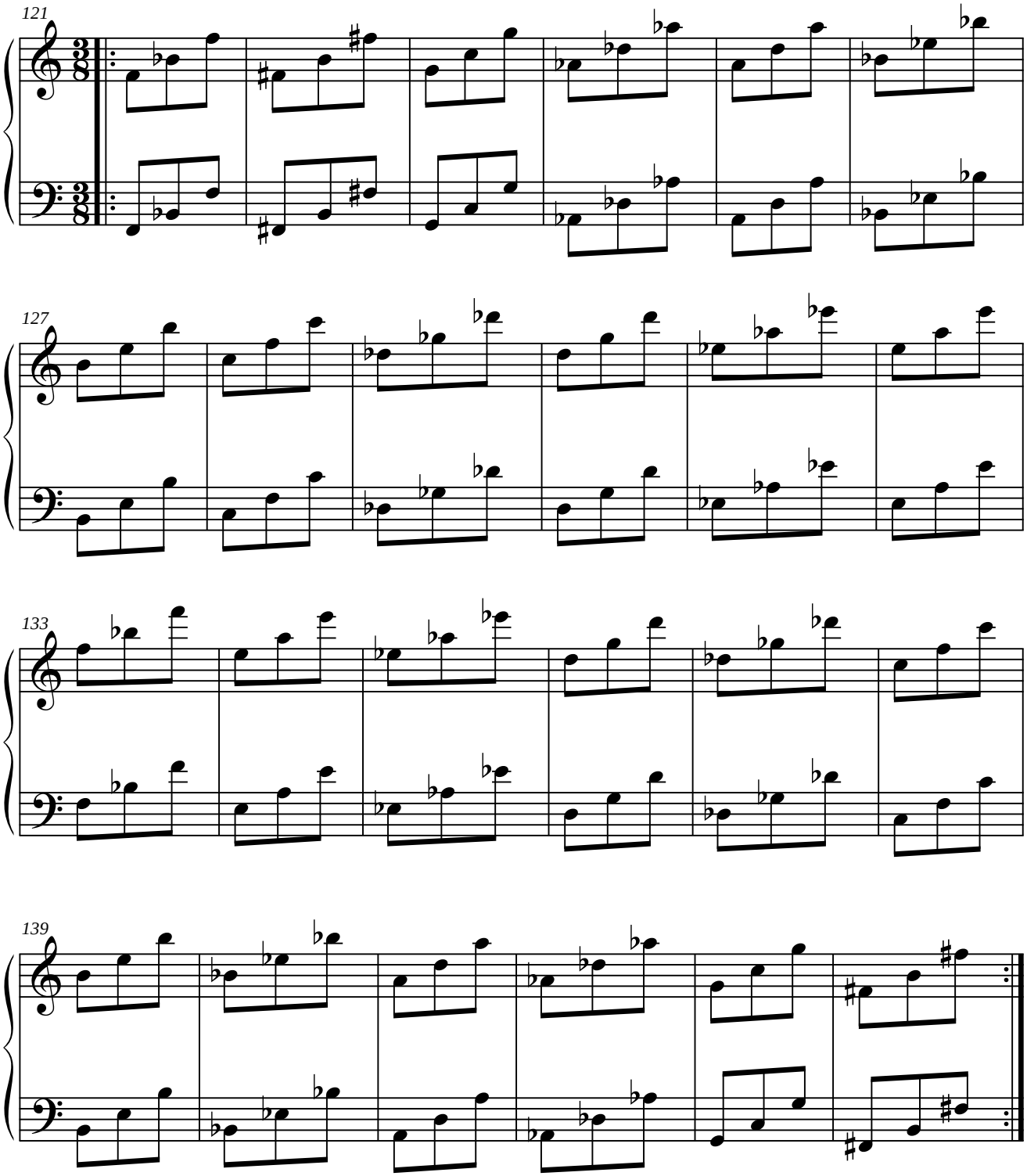

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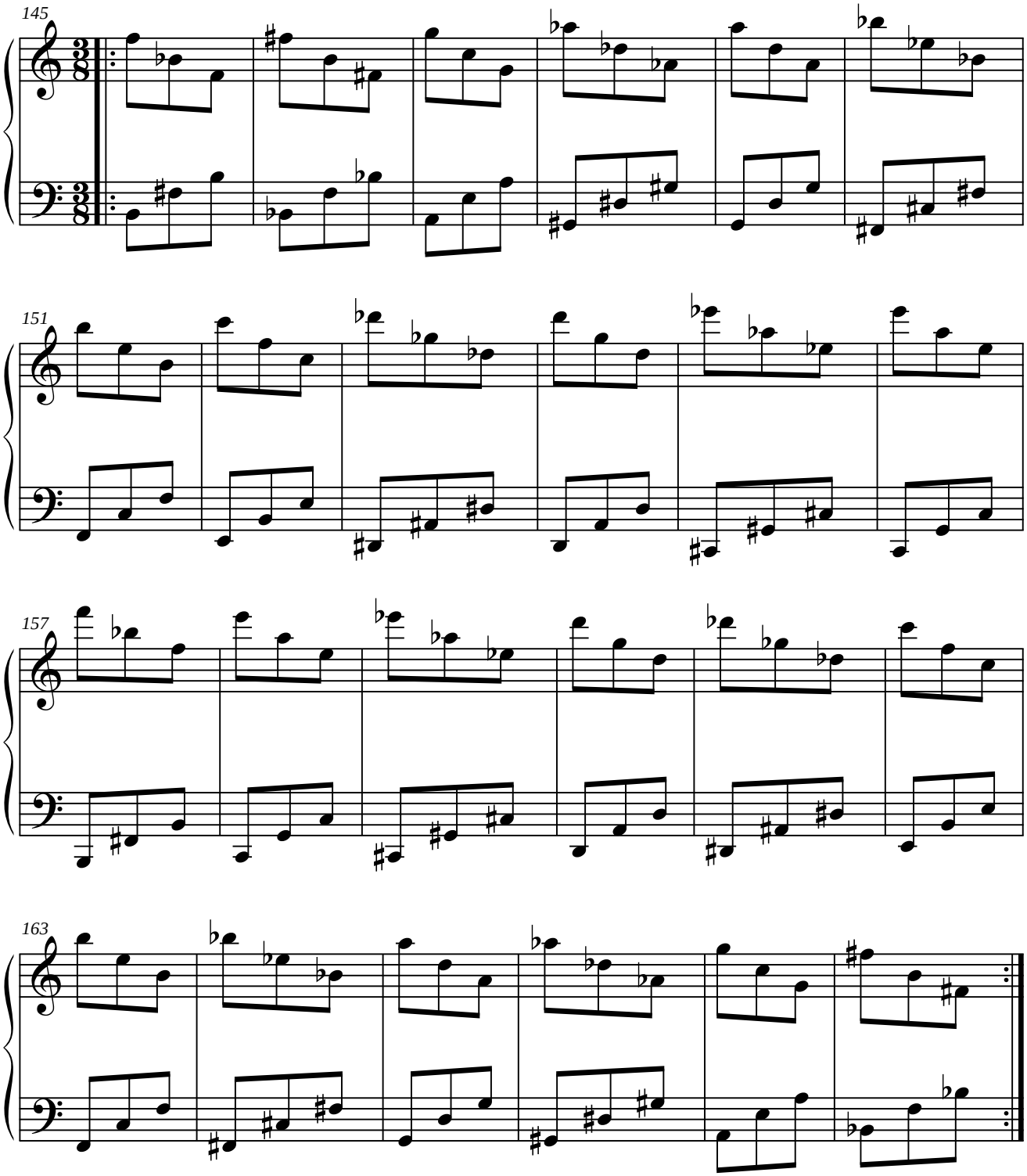

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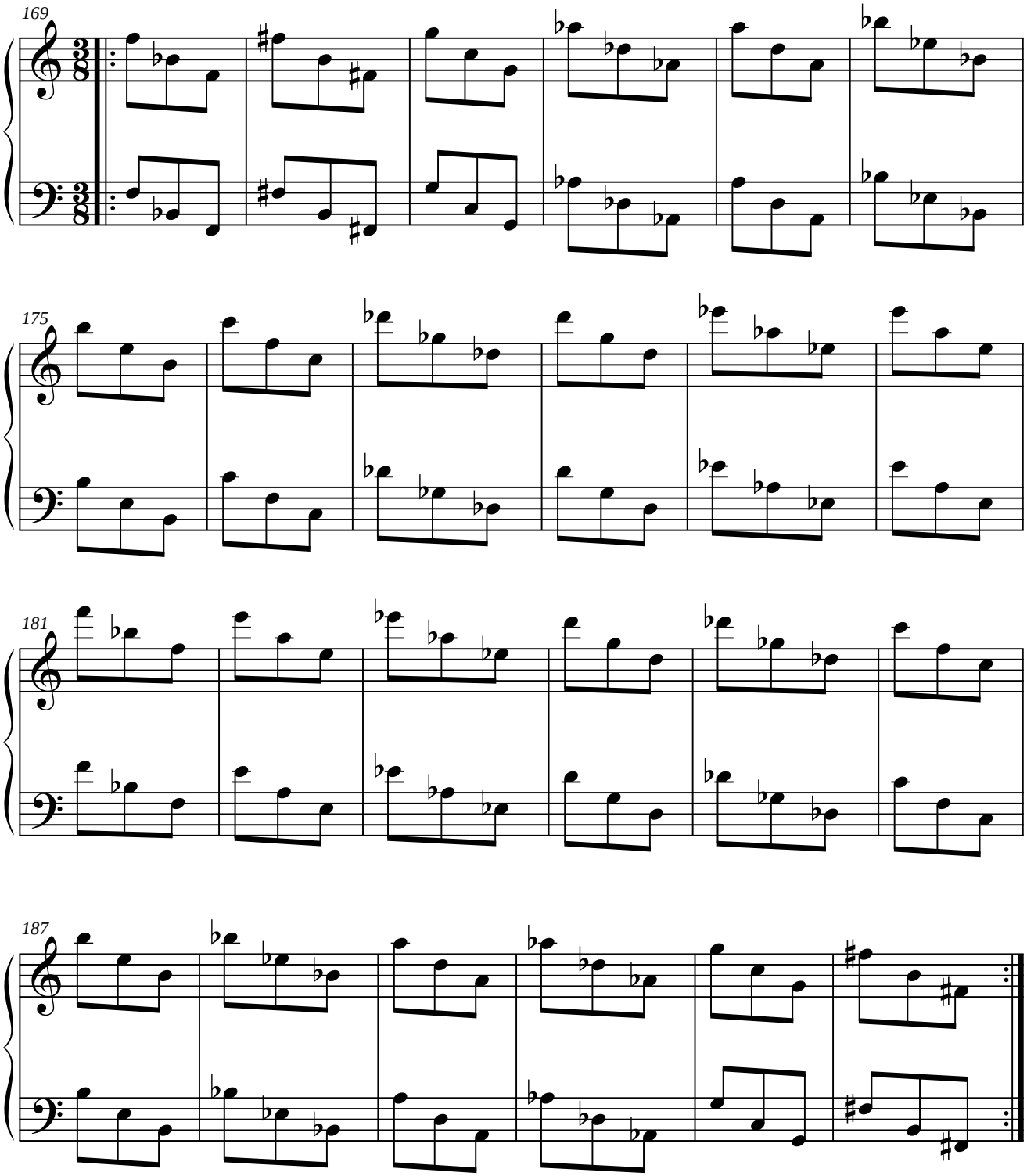

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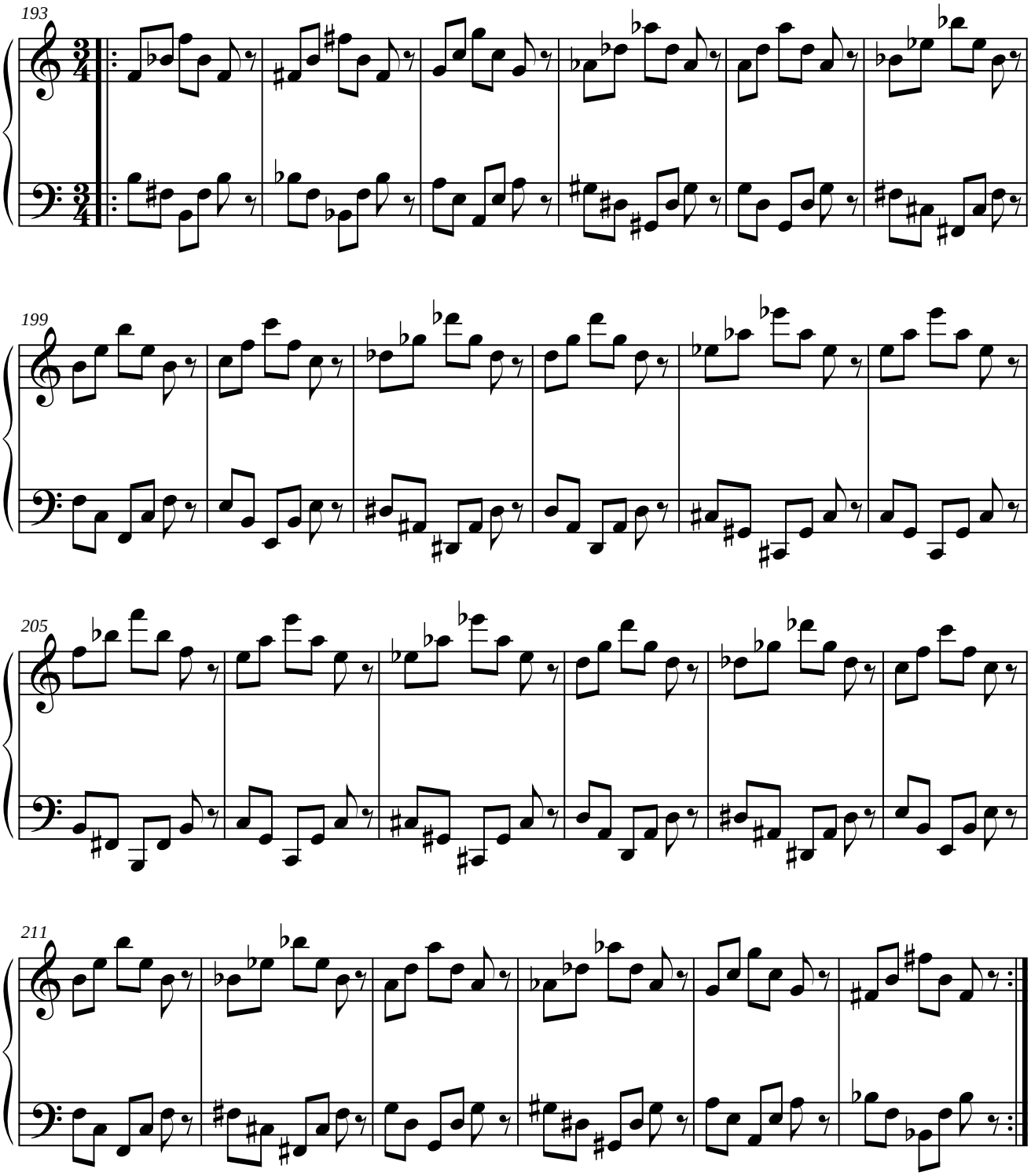
6.4.3.1. SIMÉTRICO DEL ORIGINAL.



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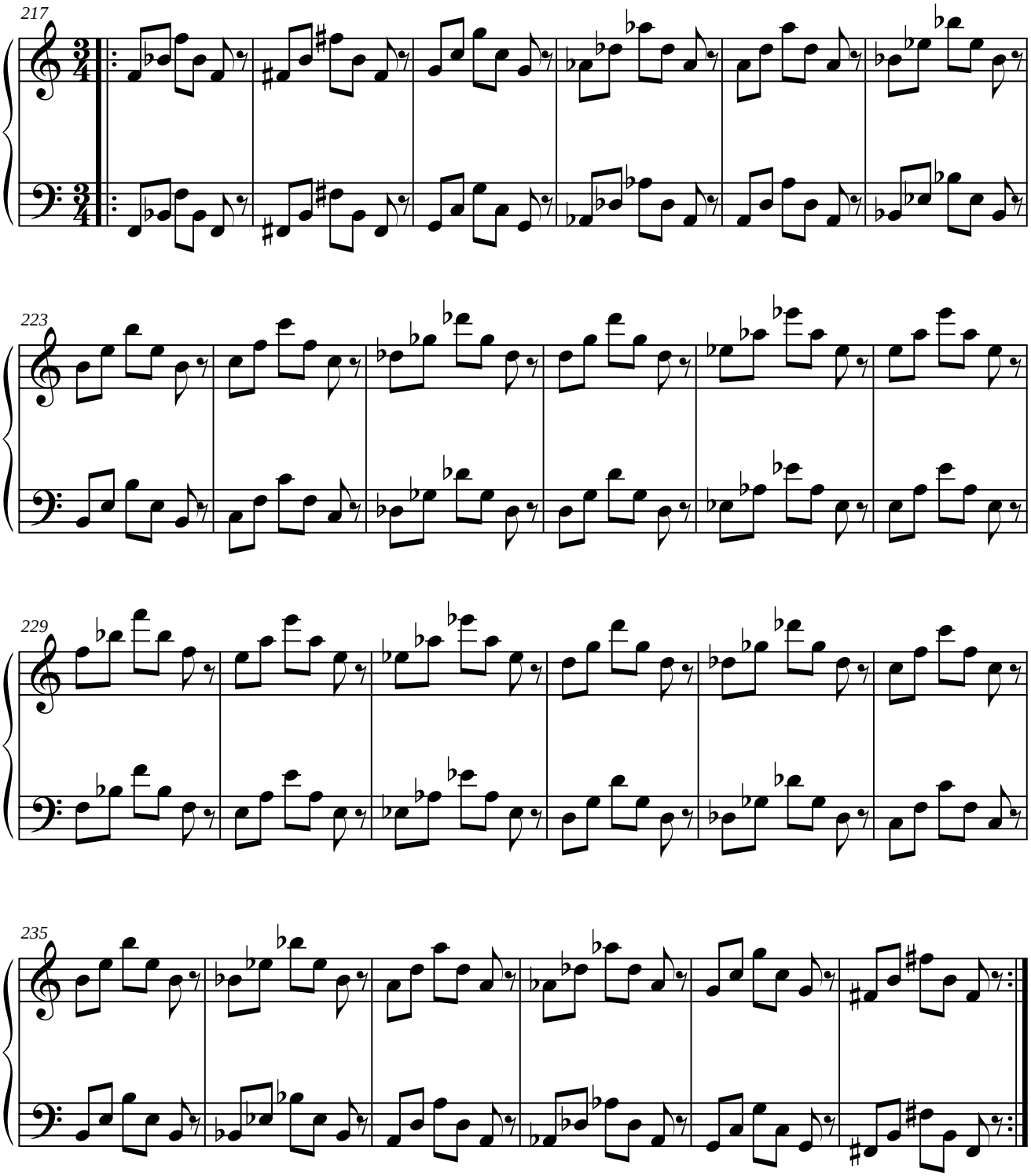

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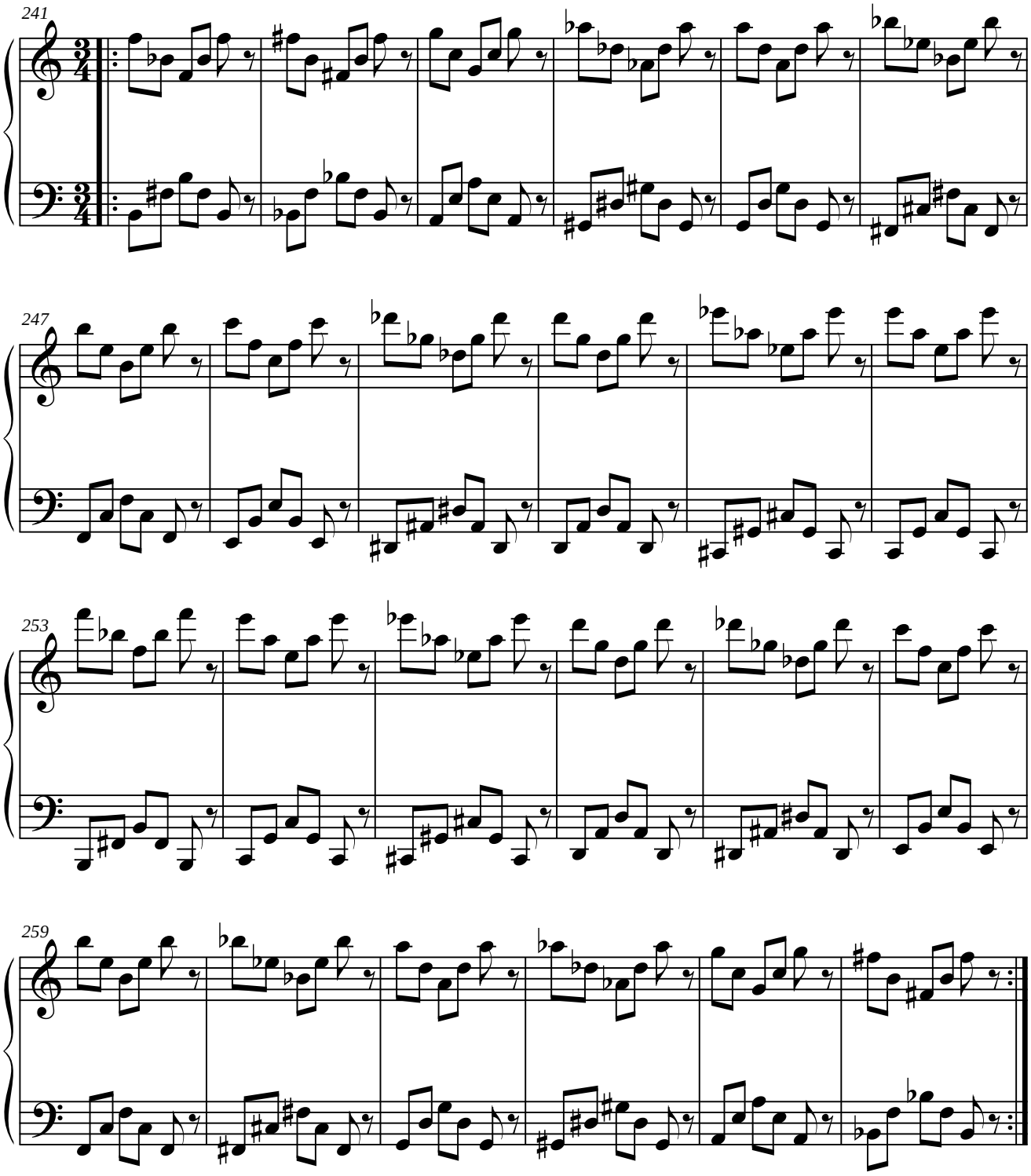

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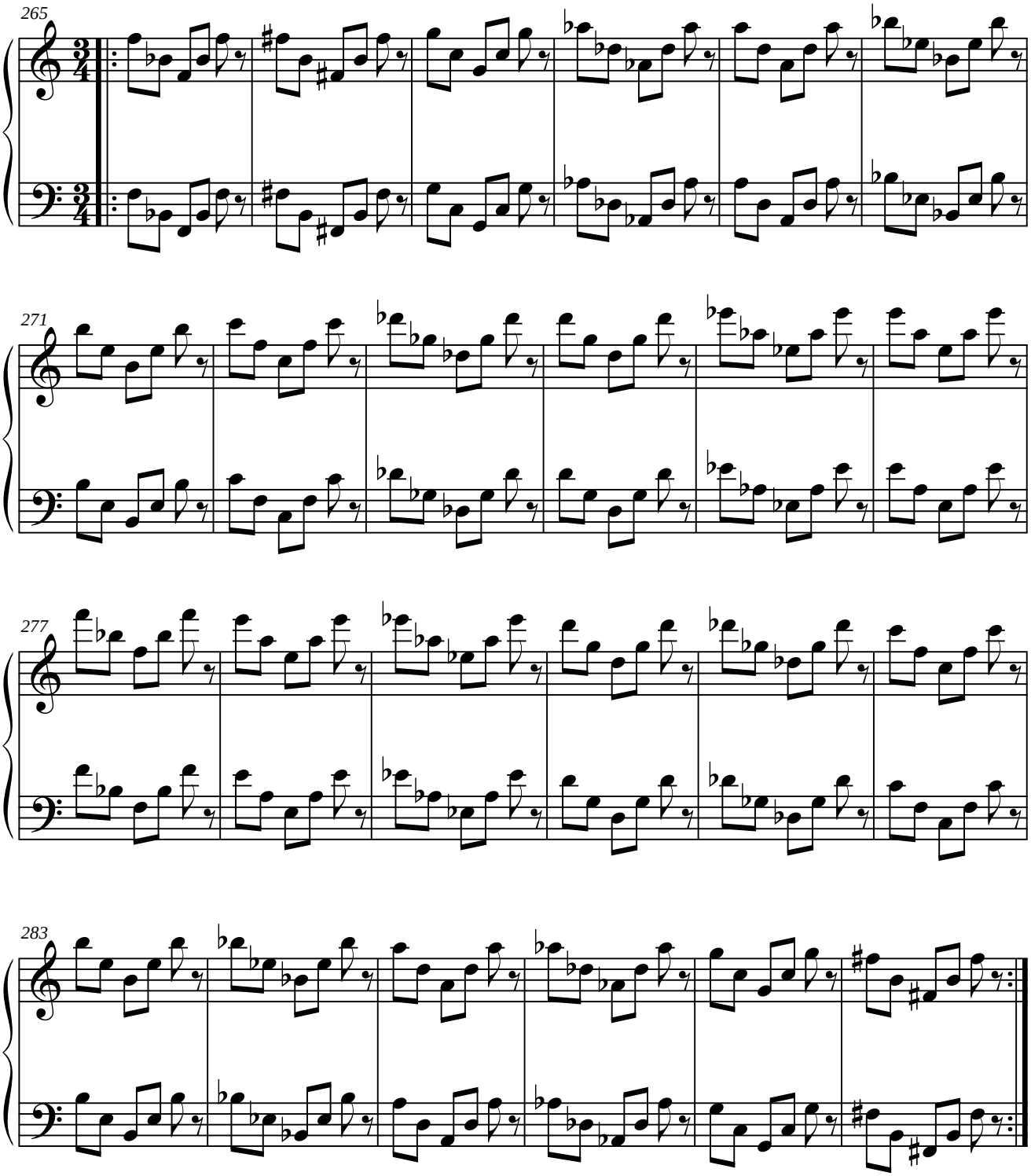

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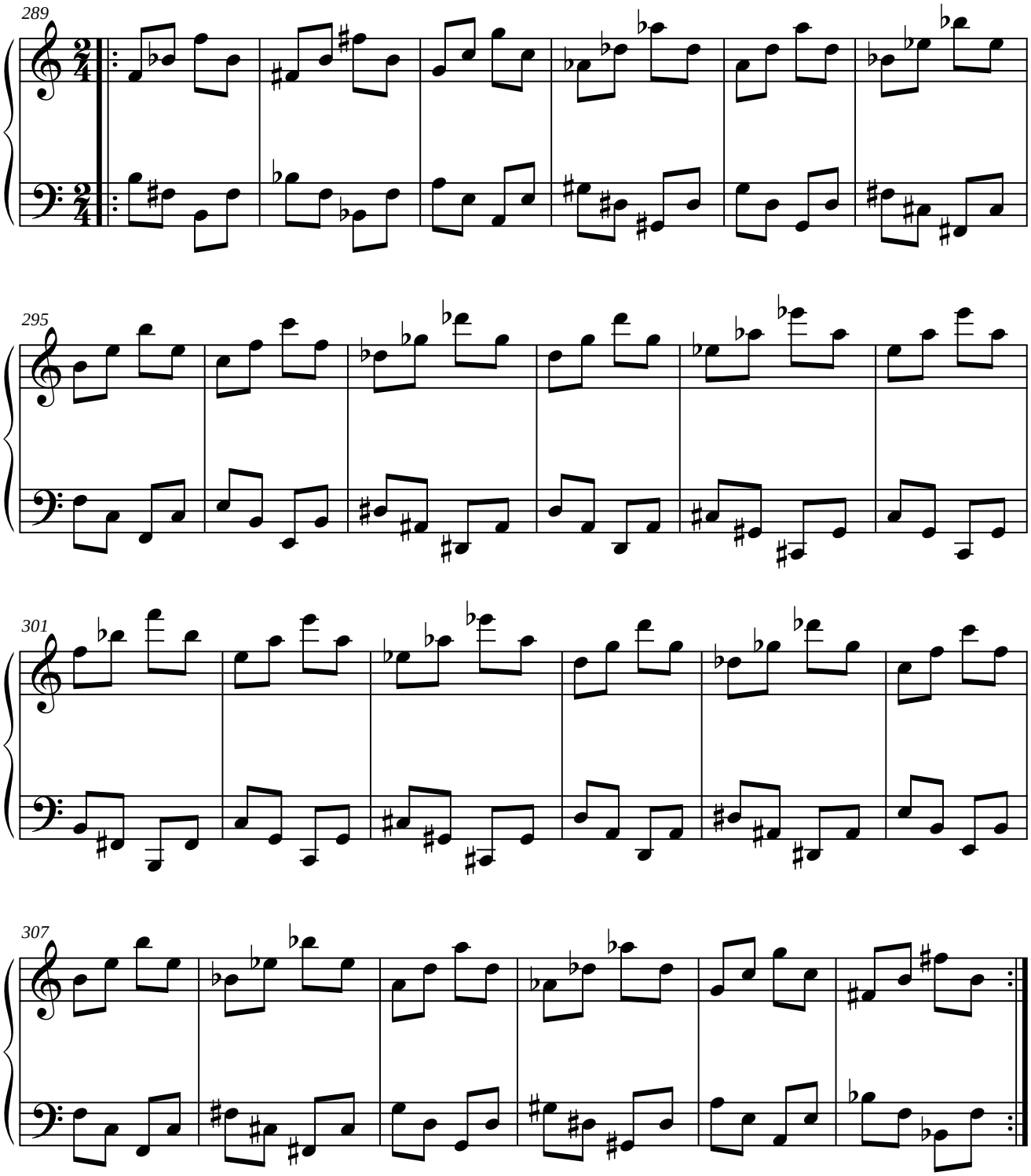

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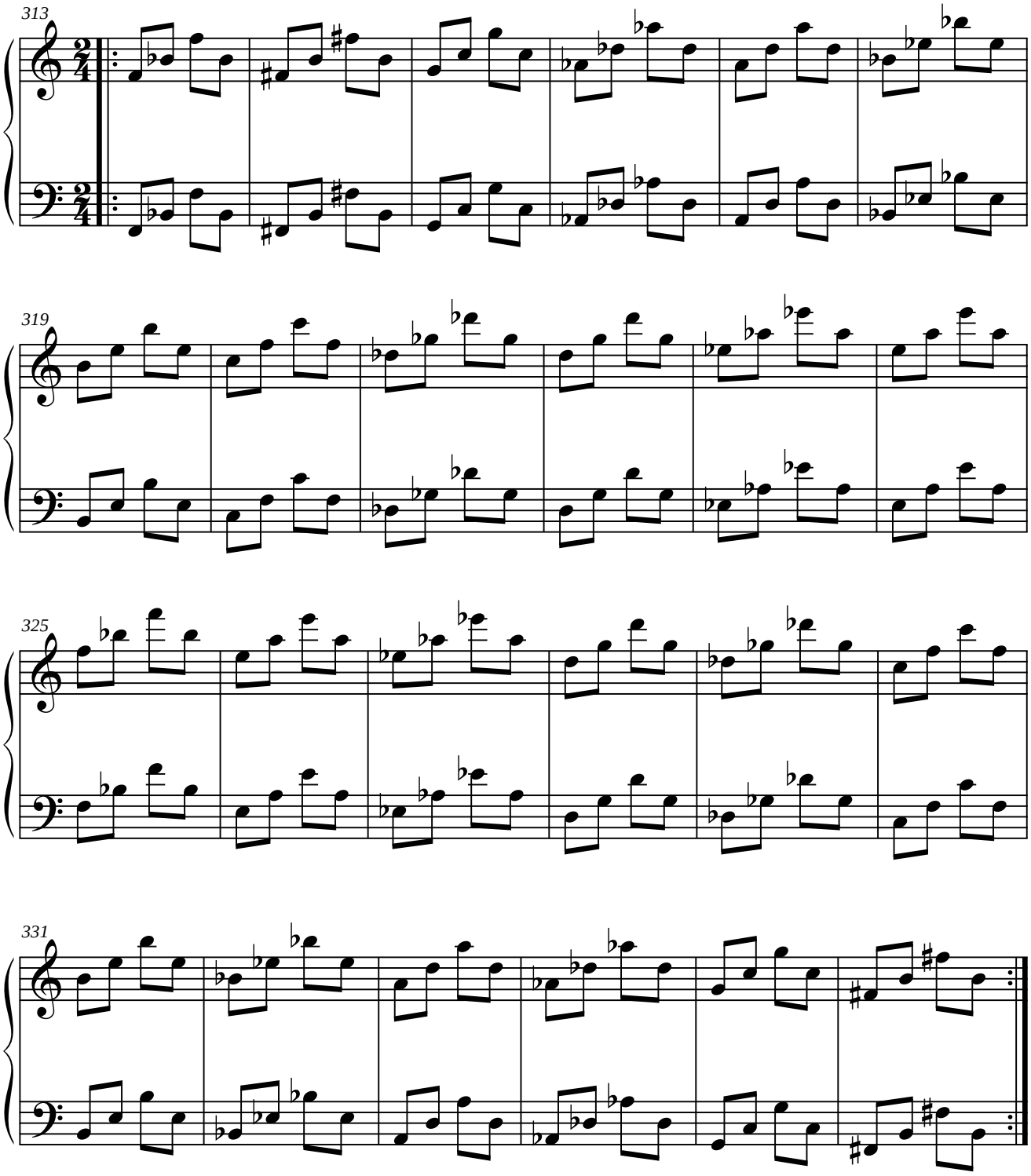

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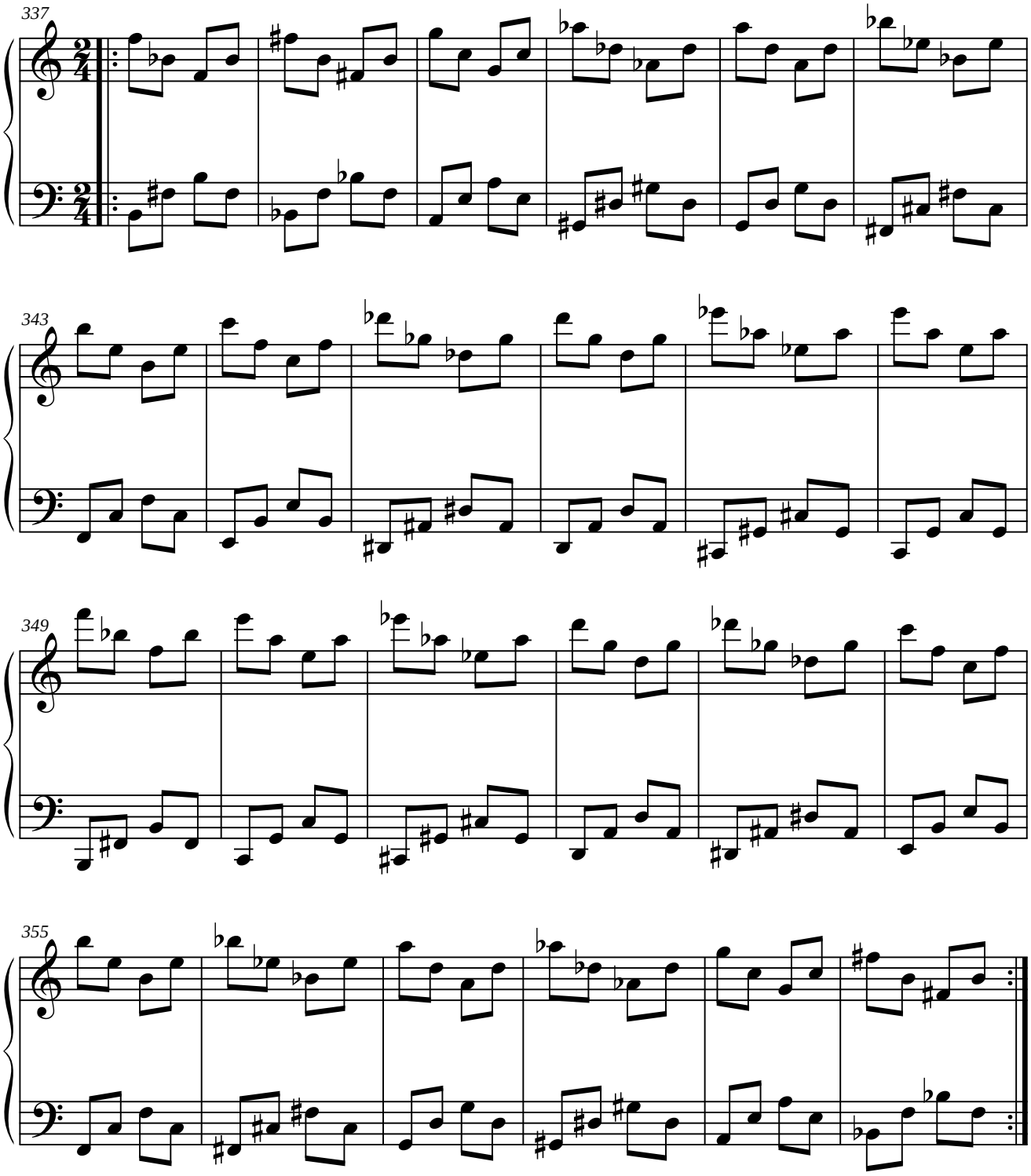

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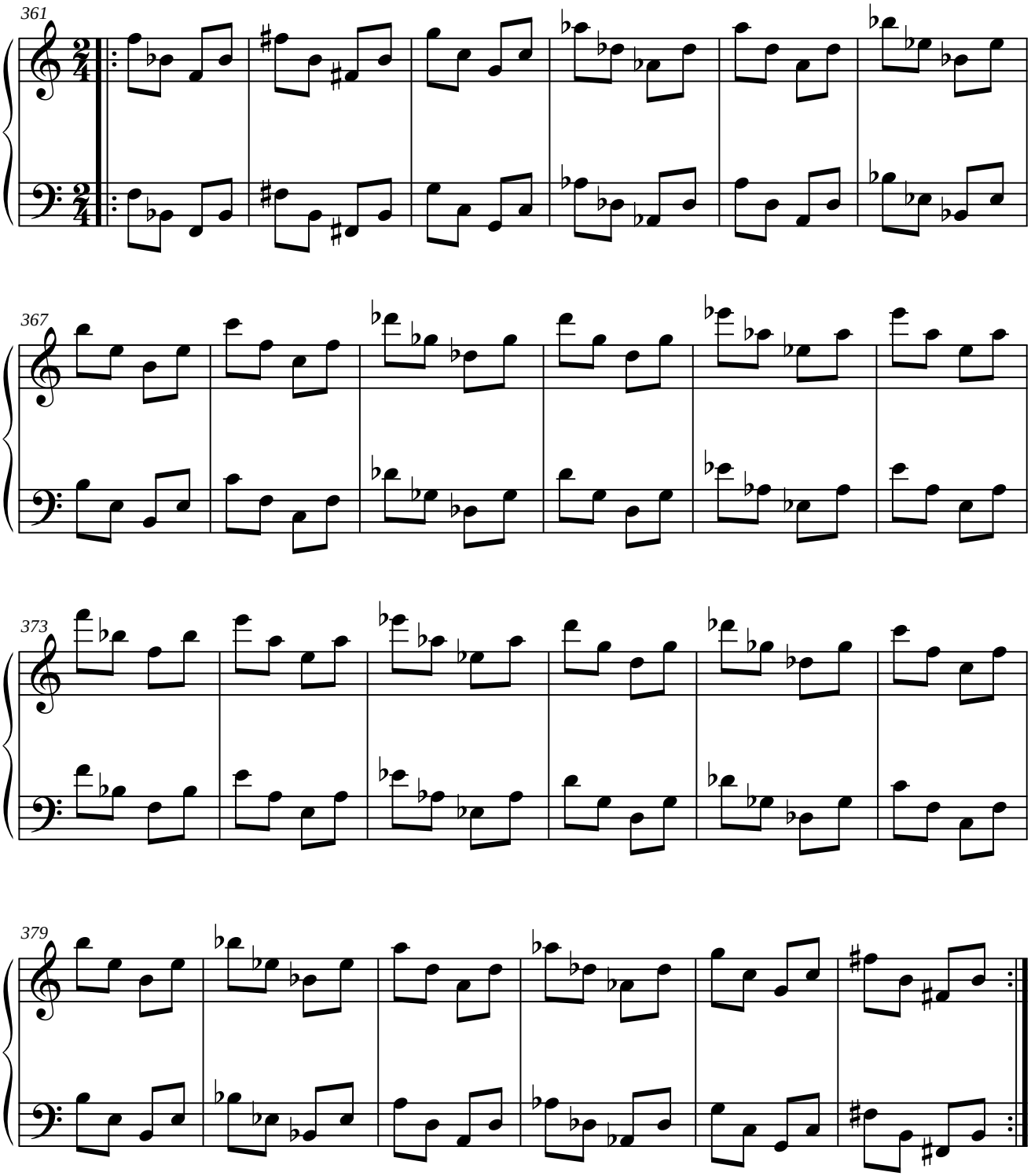

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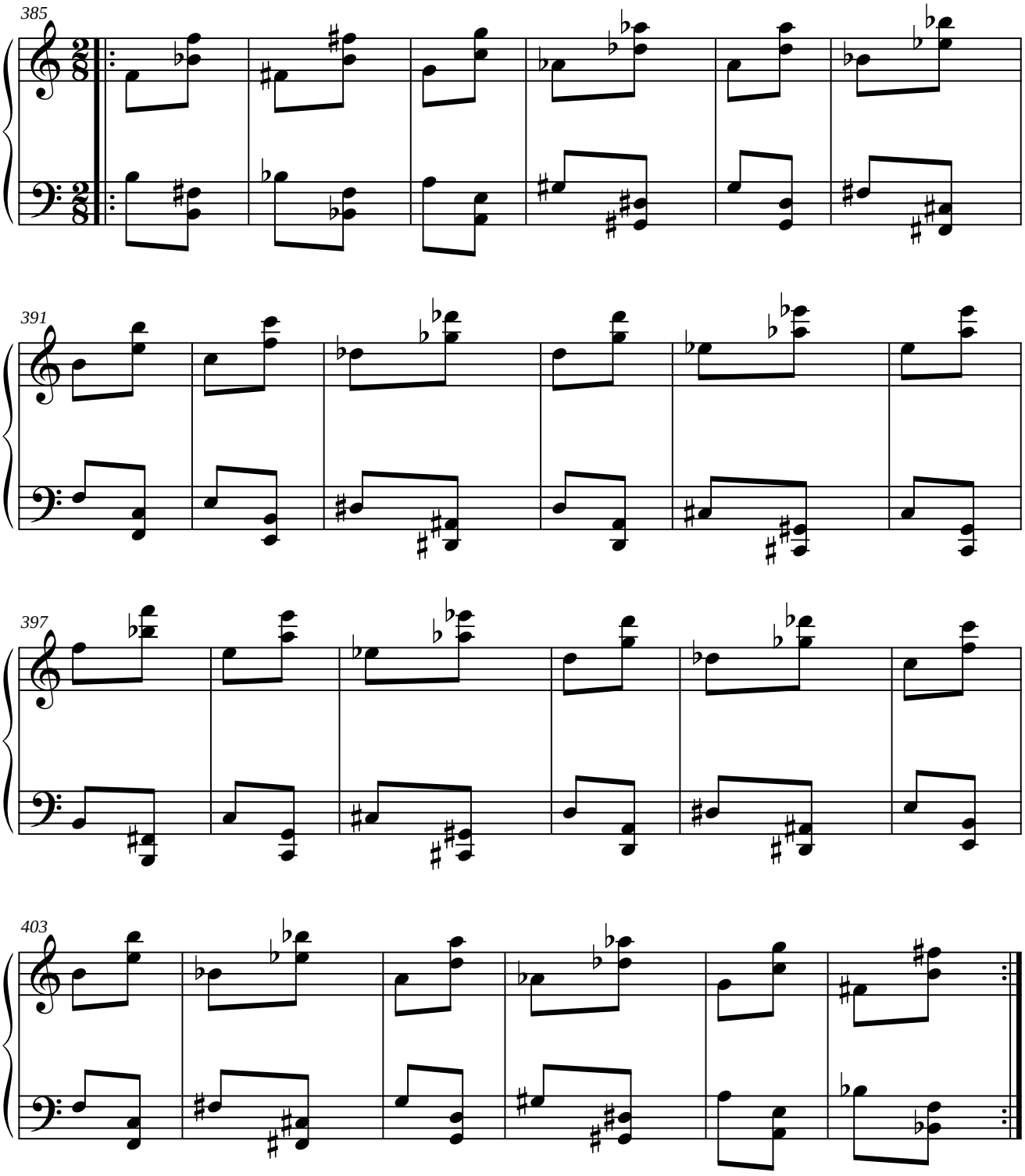
6.4.5.1. SIMÉTRICO DEL ORIGINAL.



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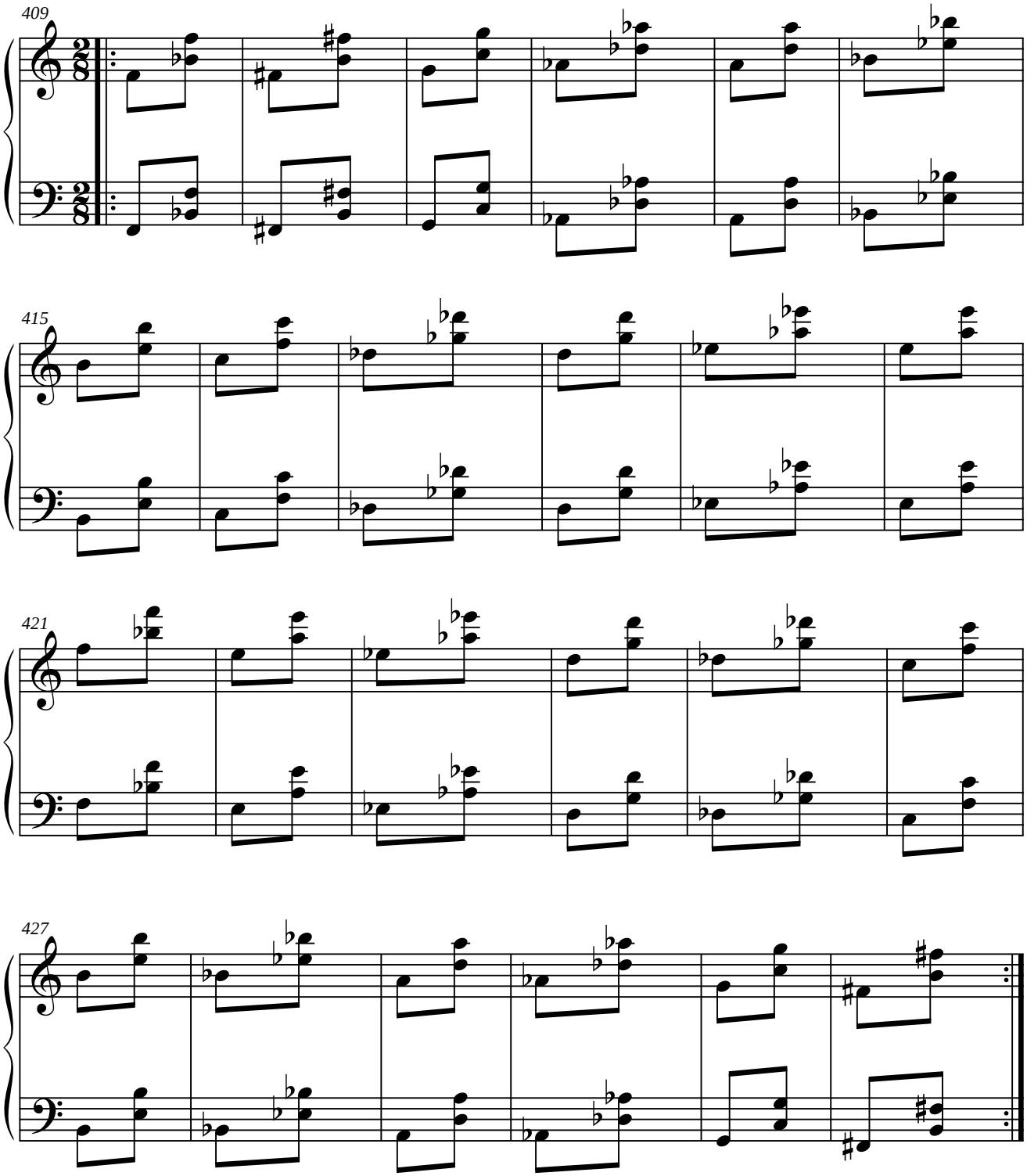

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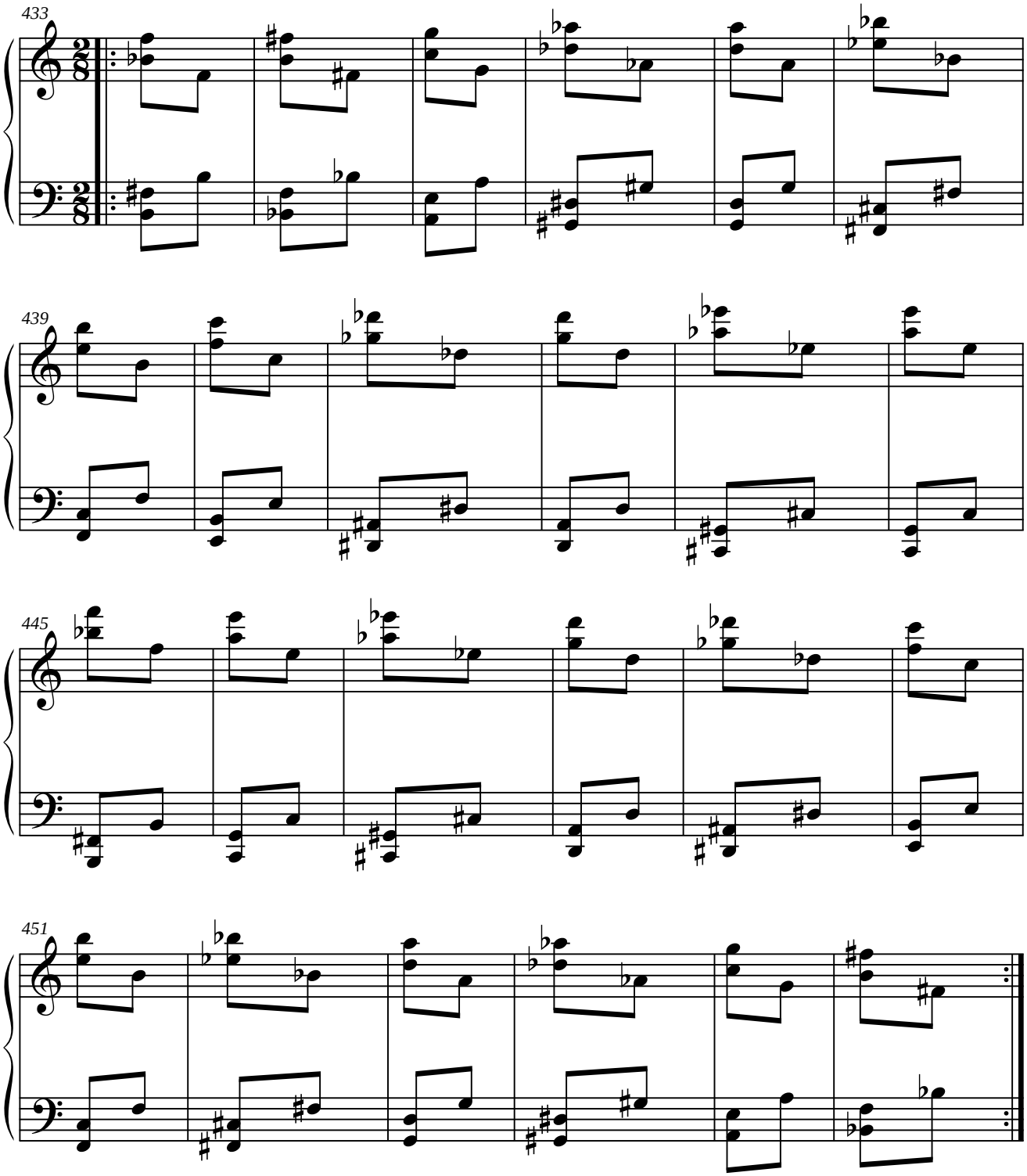

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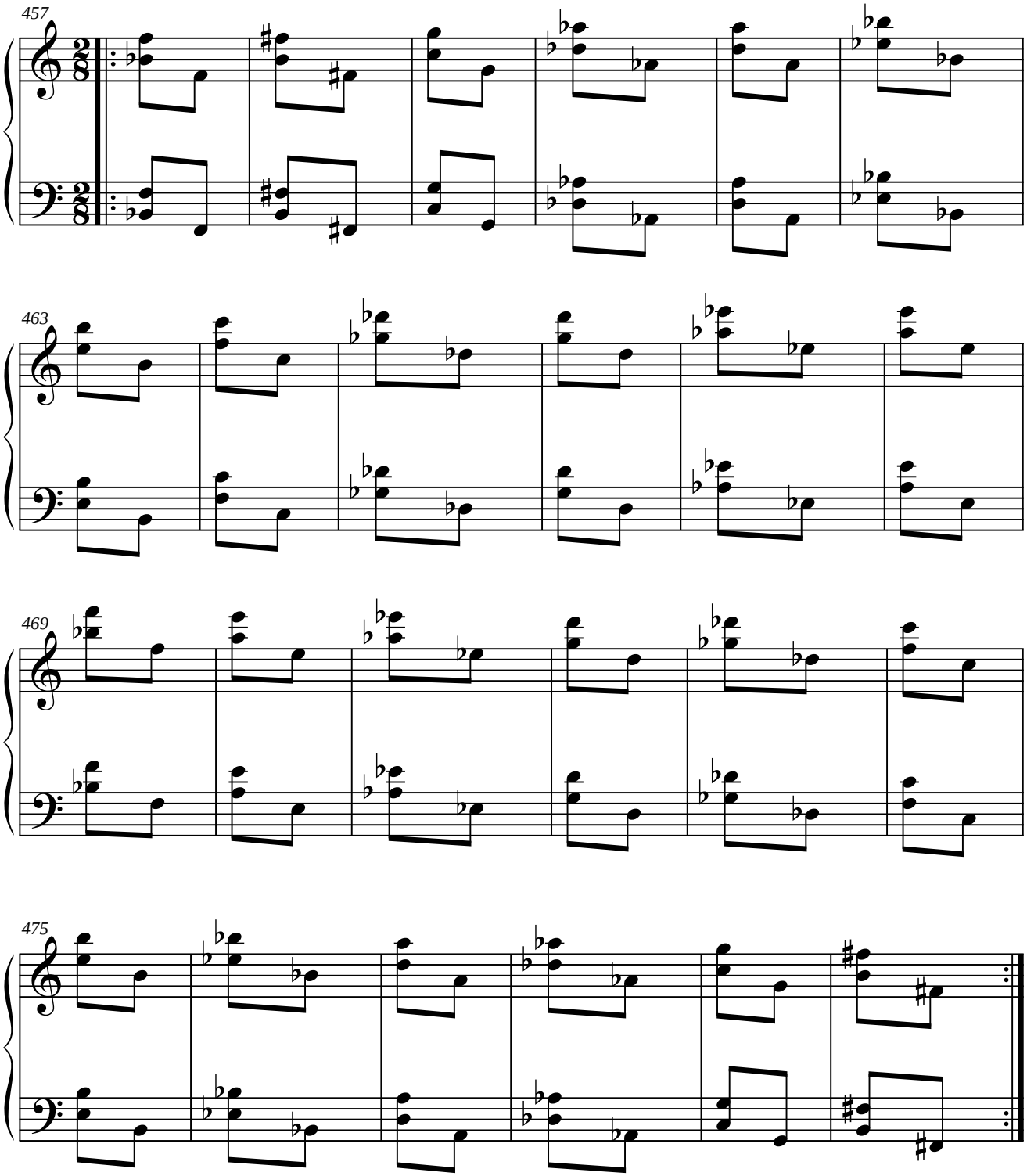

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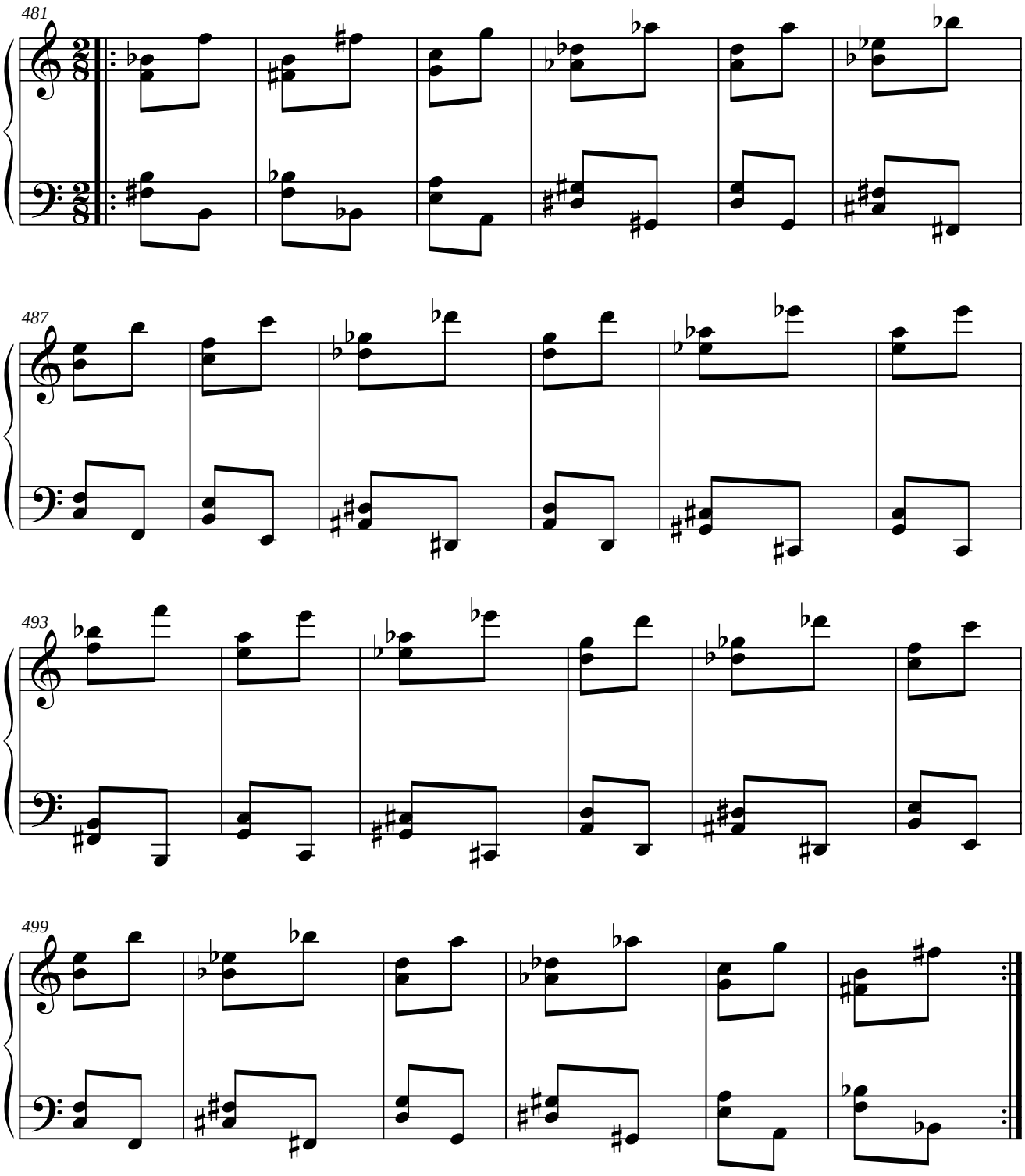
6.4.6.1. SIMÉTRICO DEL ORIGINAL.



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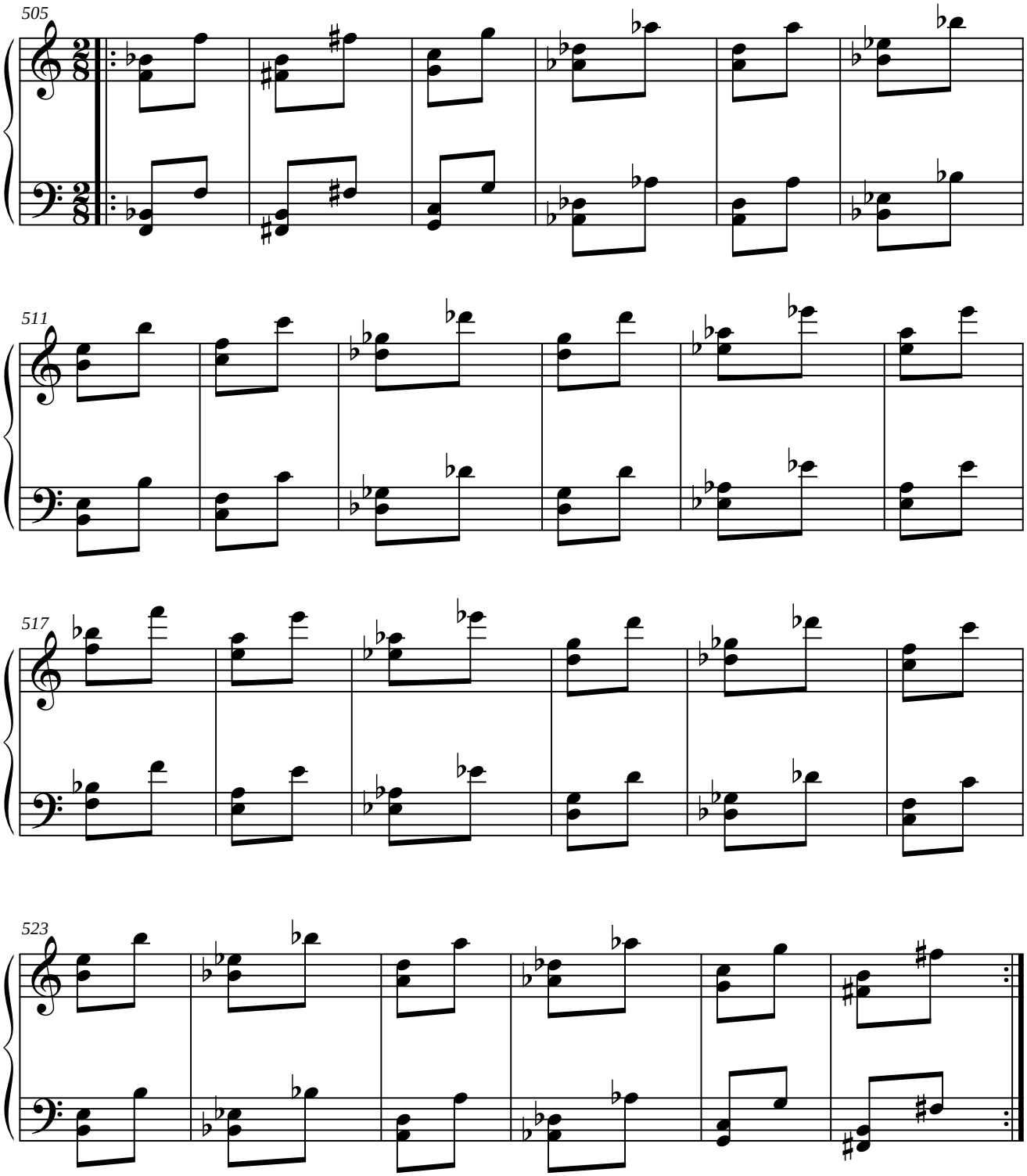

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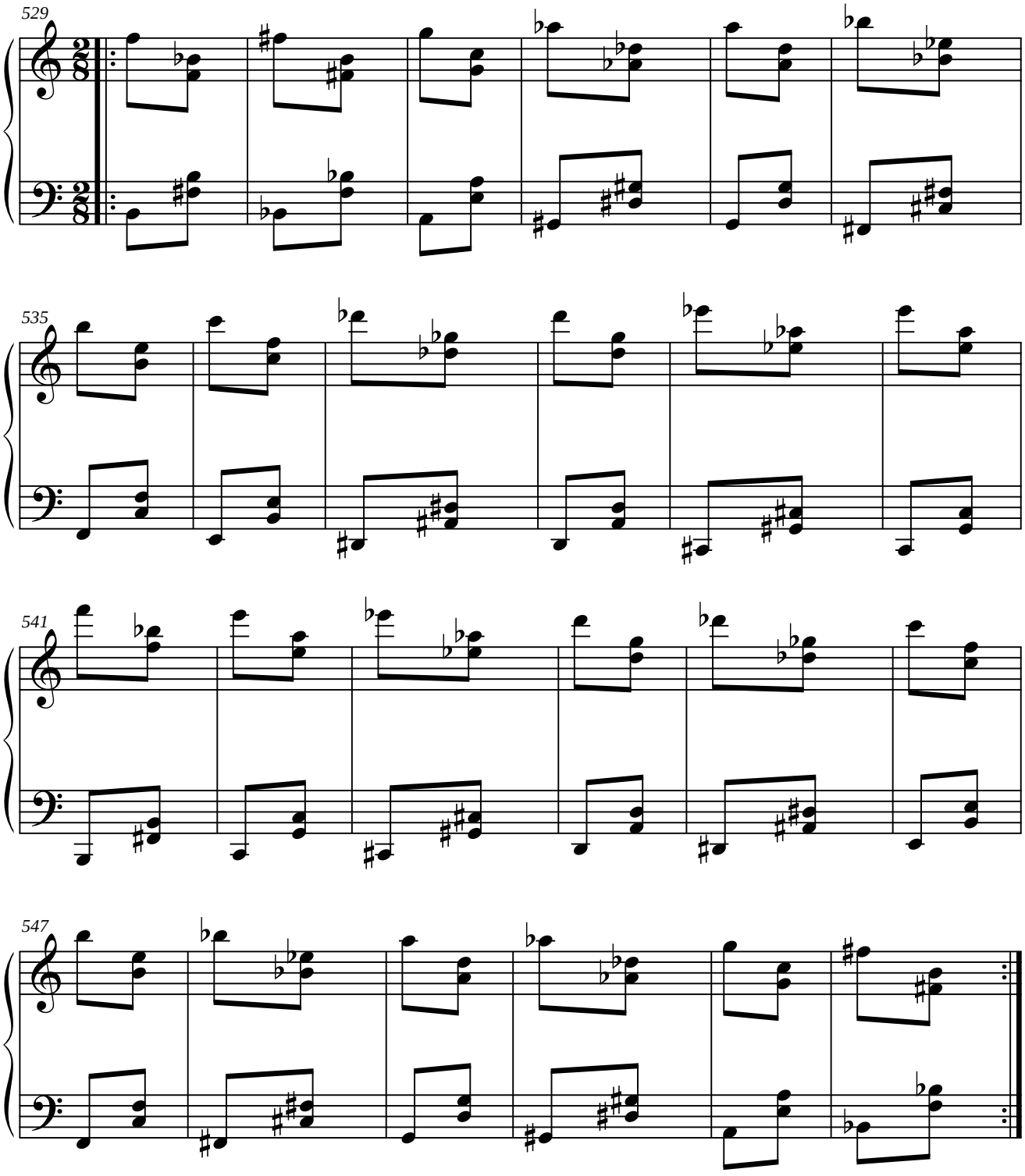

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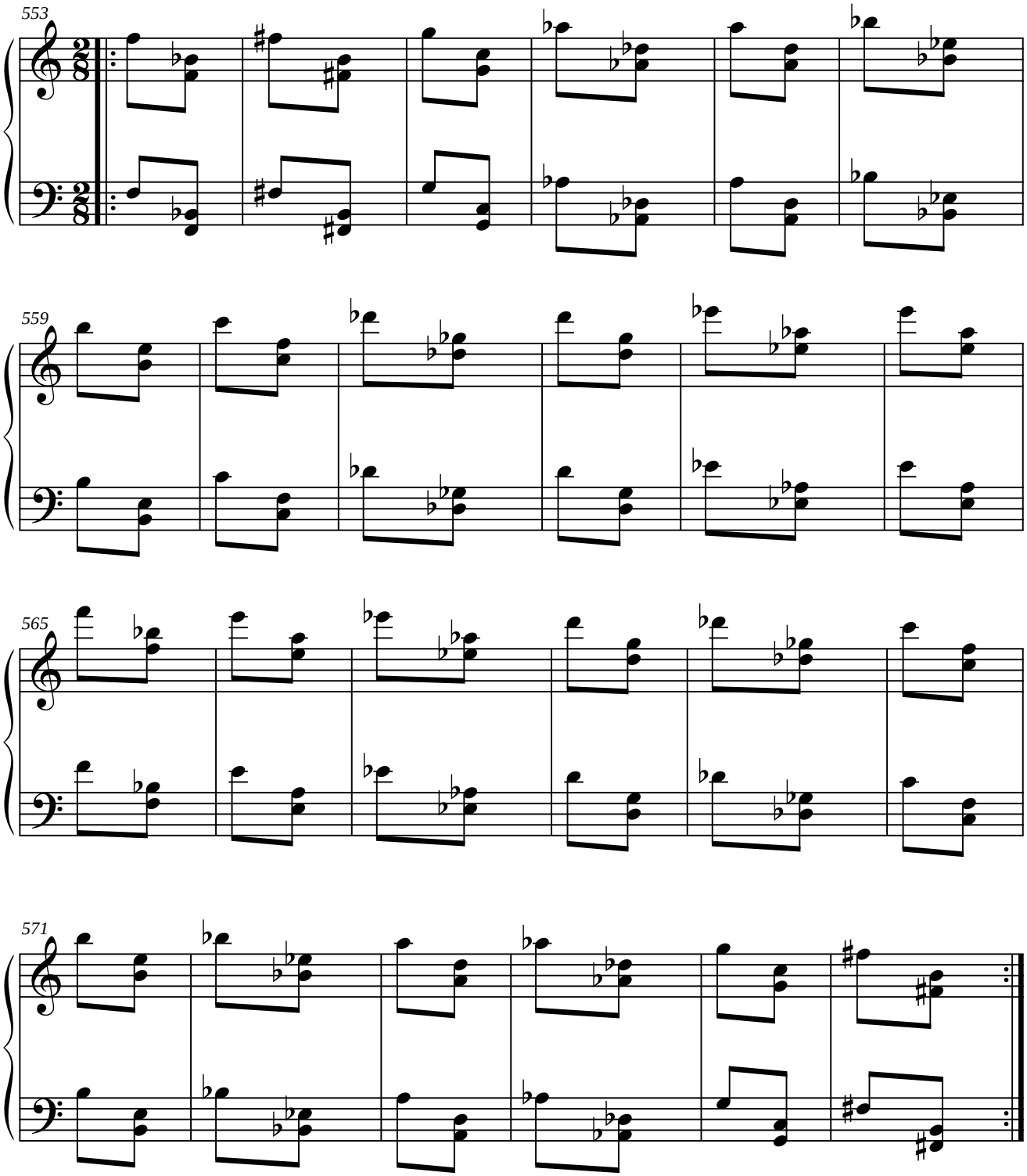

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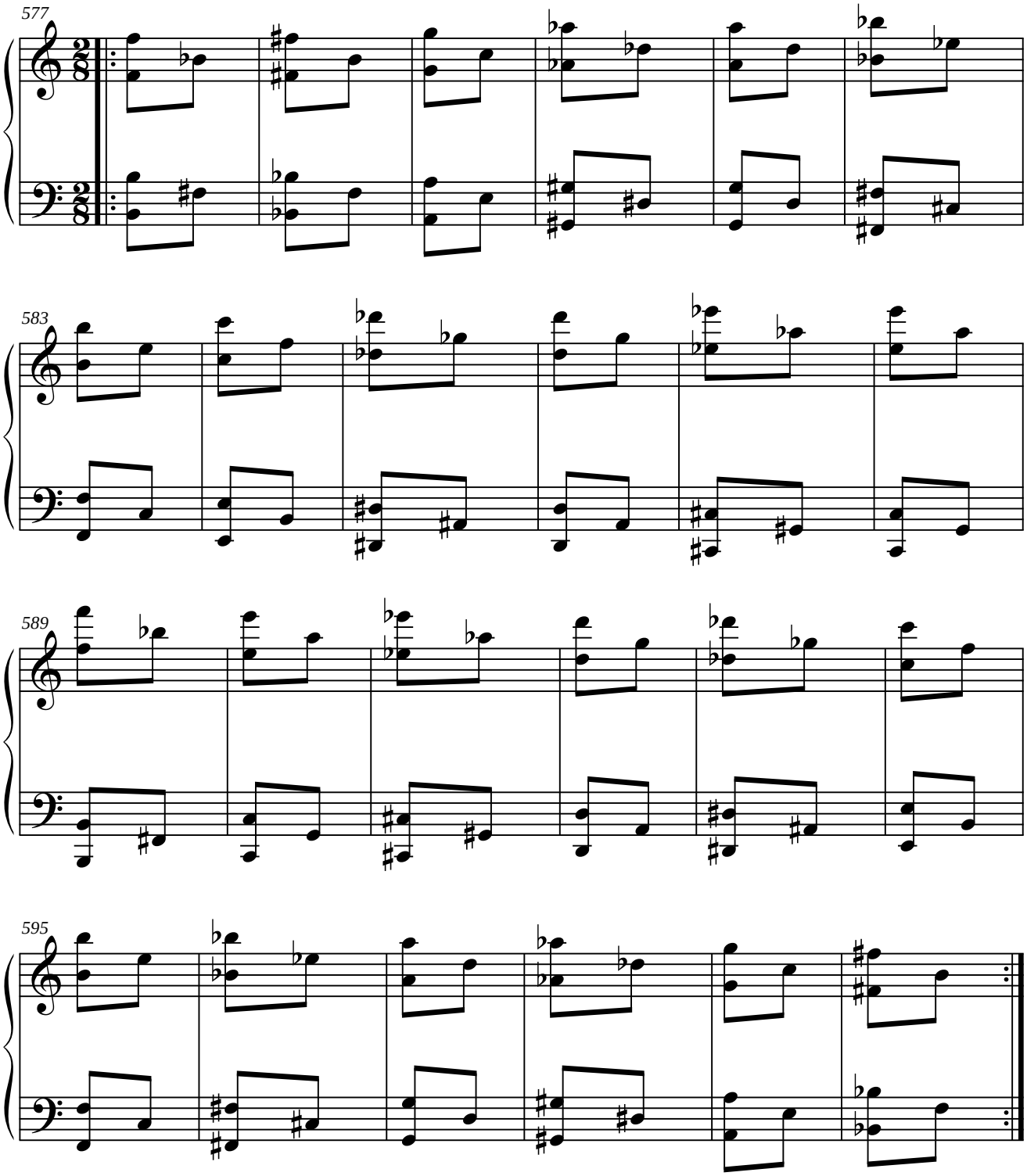

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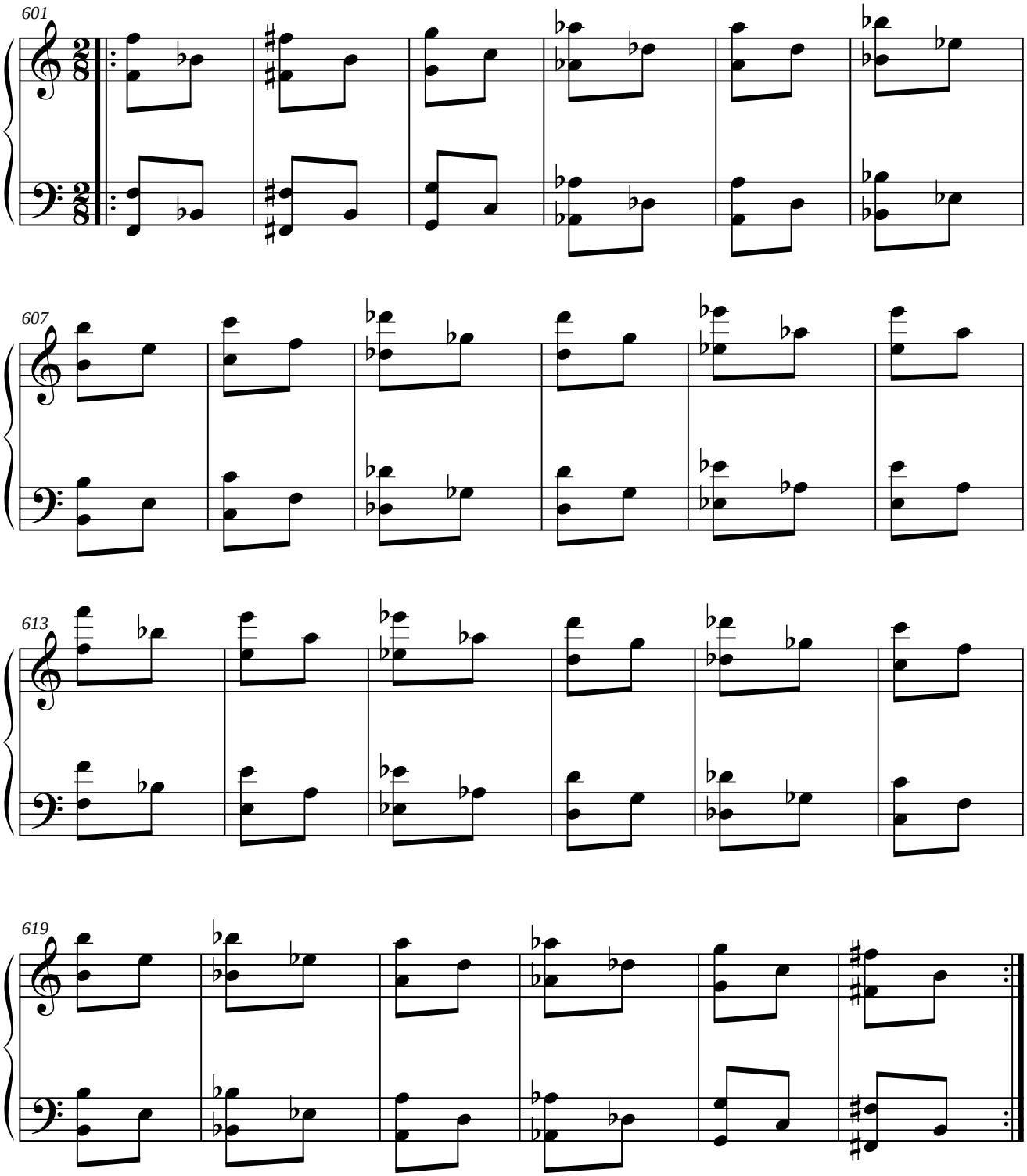

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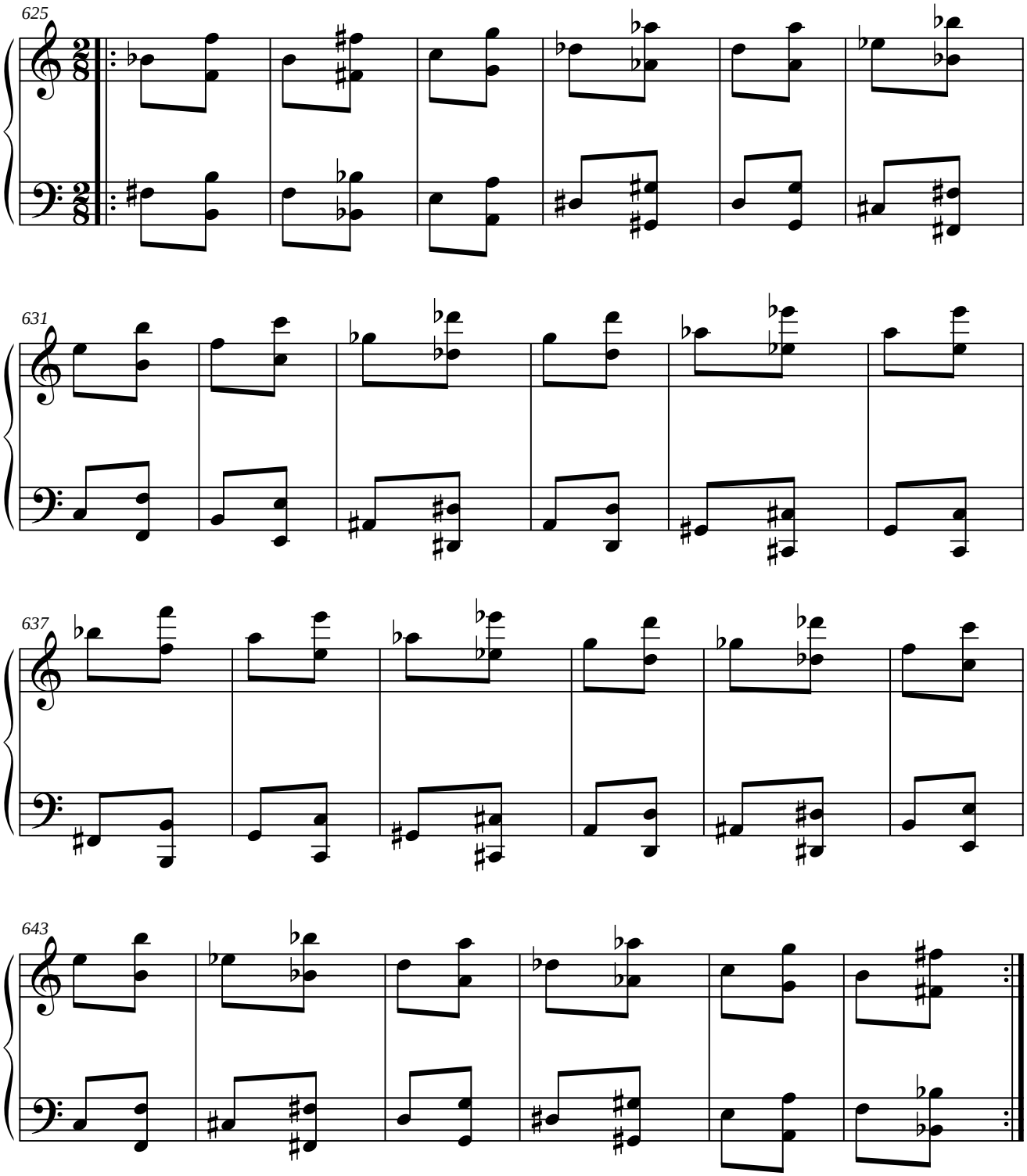

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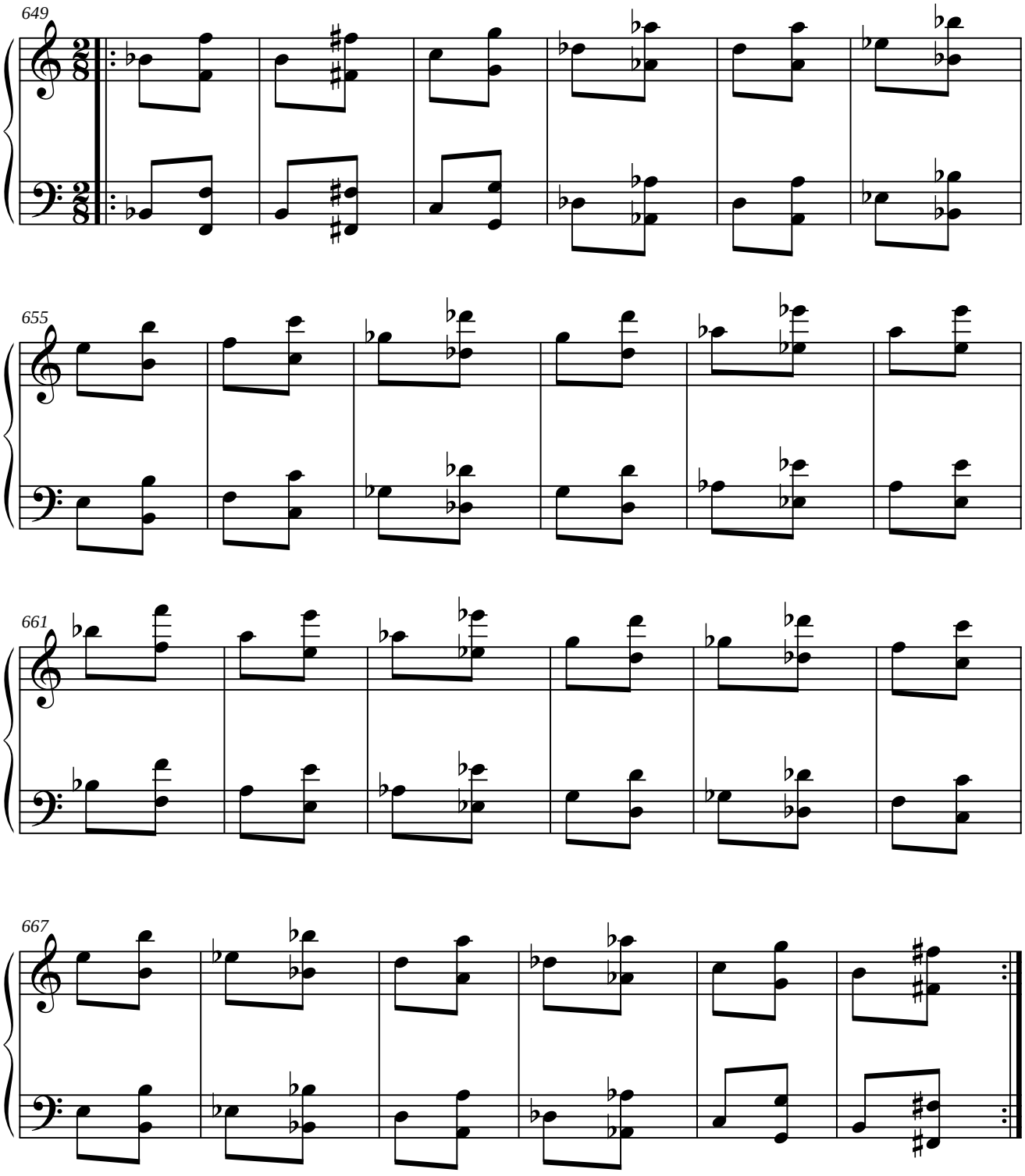

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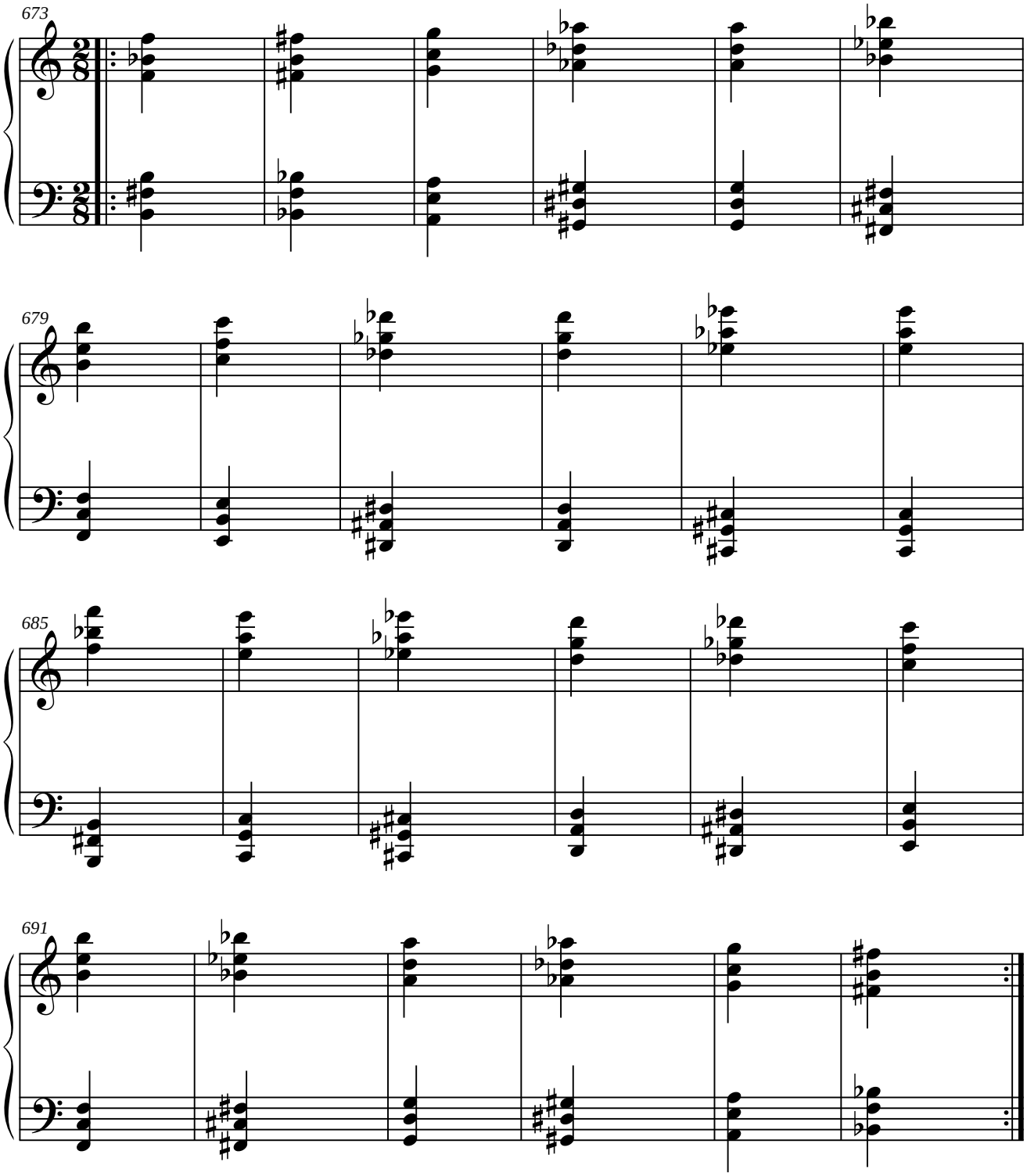
6.4.8.1. SIMÉTRICO DEL ORIGINAL.



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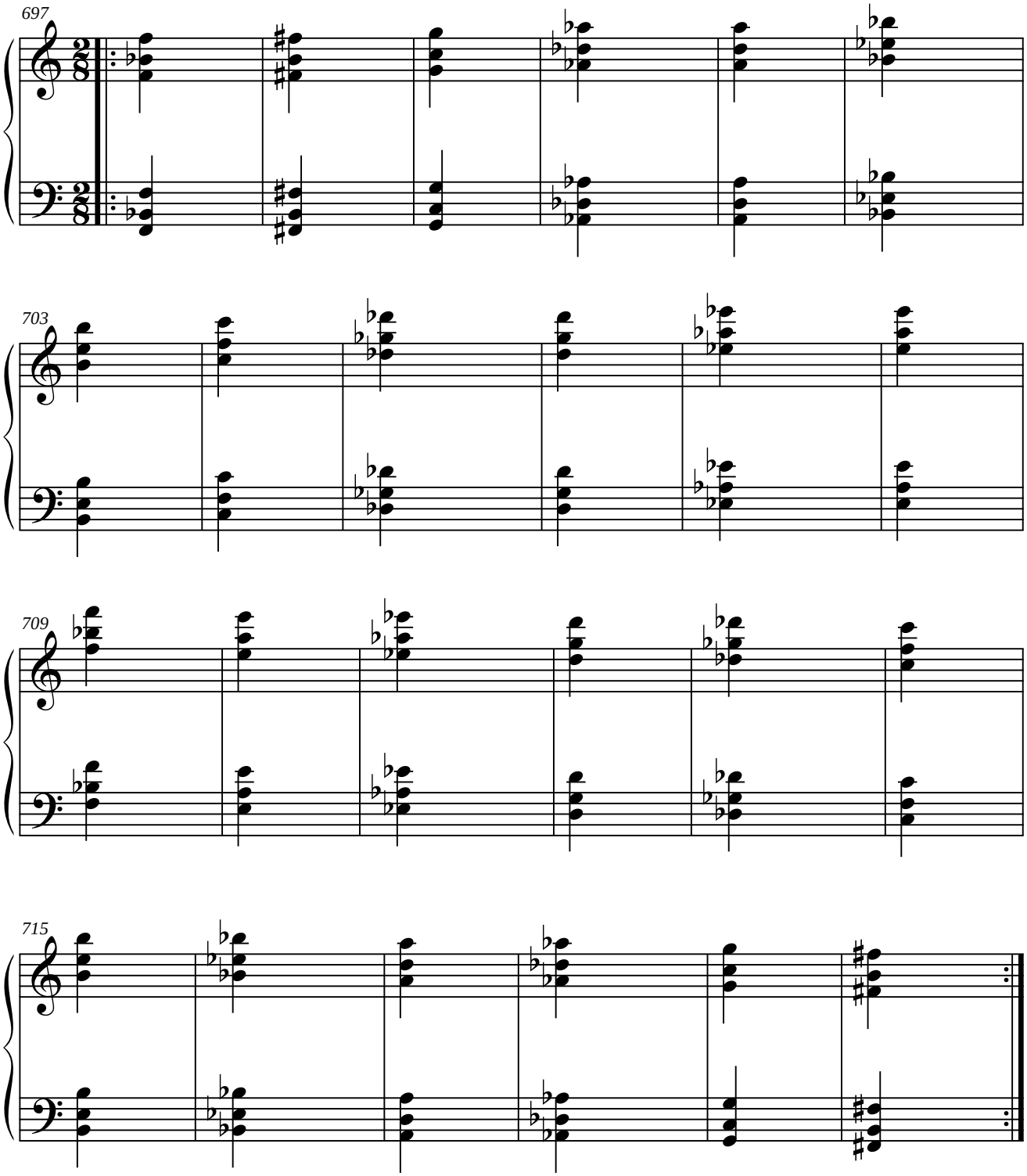
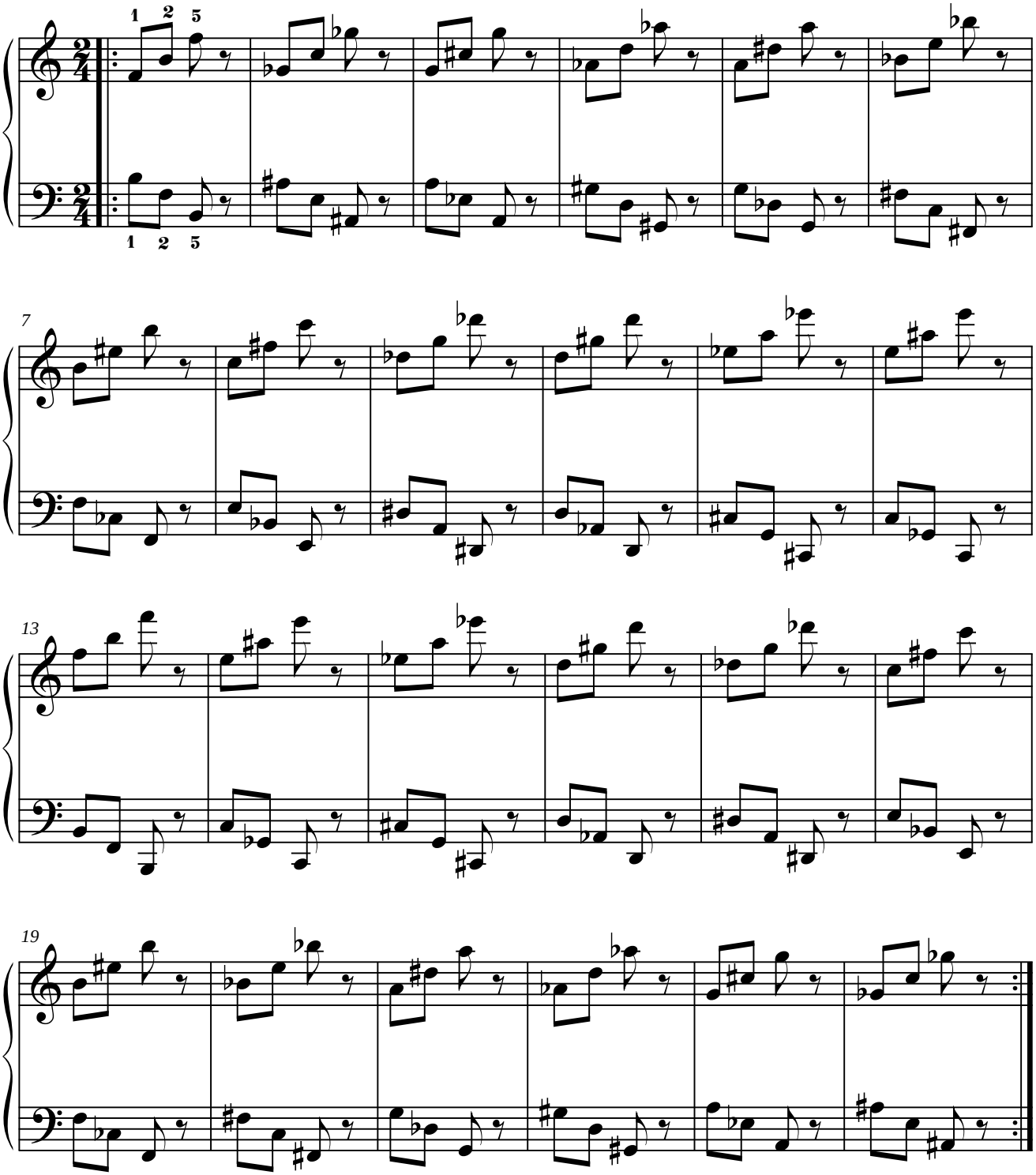


6.5. ACORDE: fa-si-fa.

6.5.1. MÓDULO 1.

6.5.1.1. SIMÉTRICO DEL ORIGINAL.



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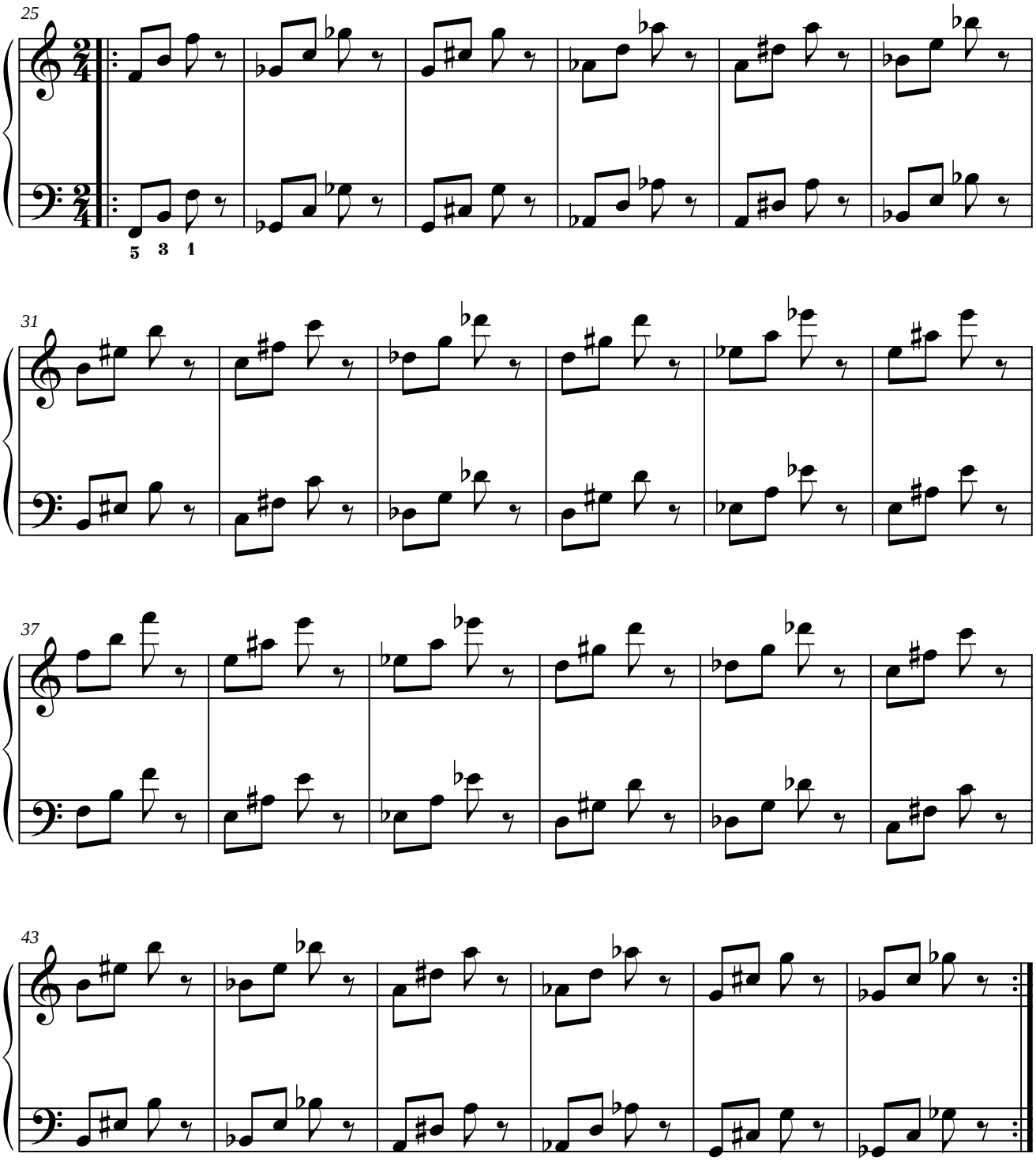

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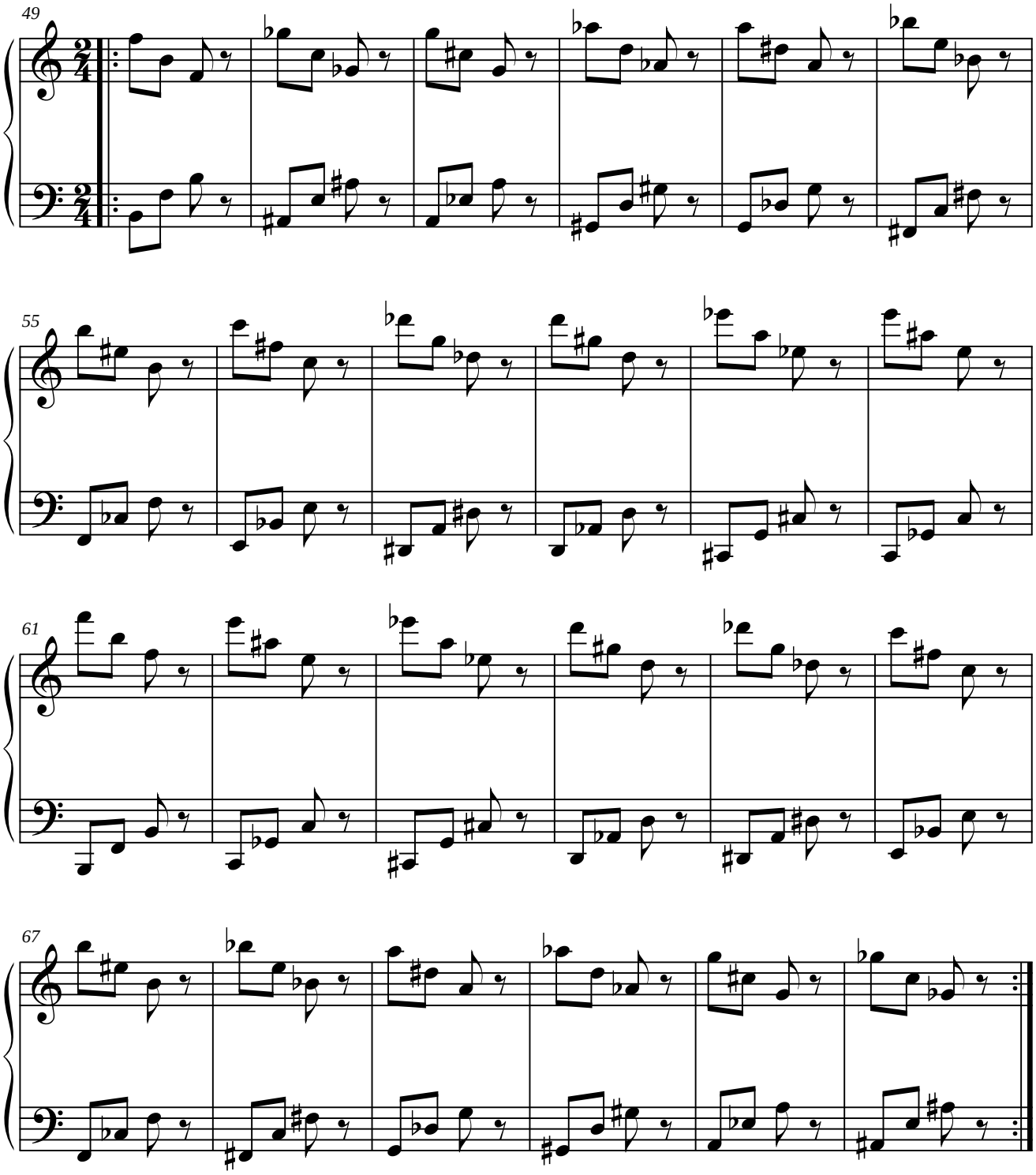

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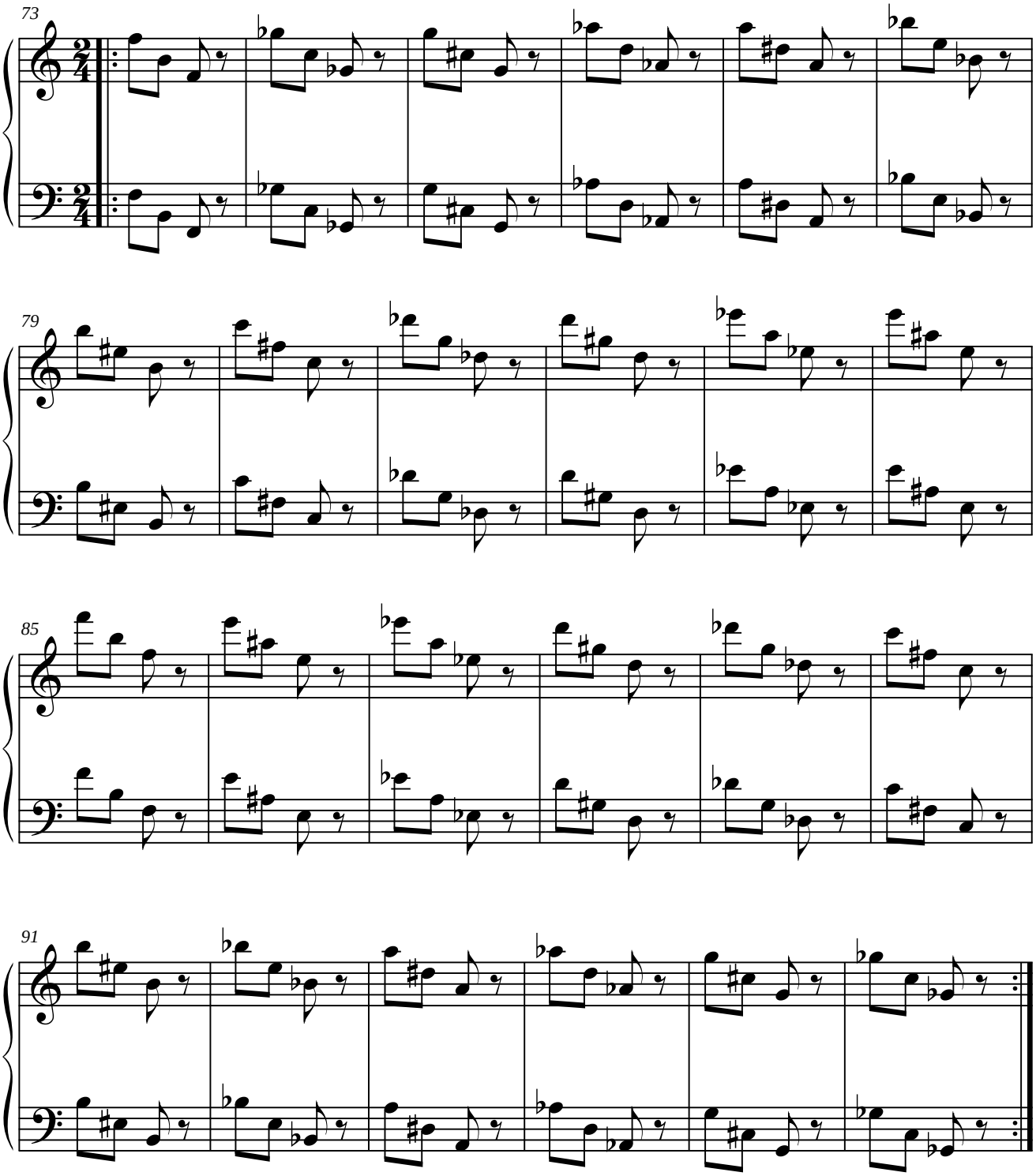

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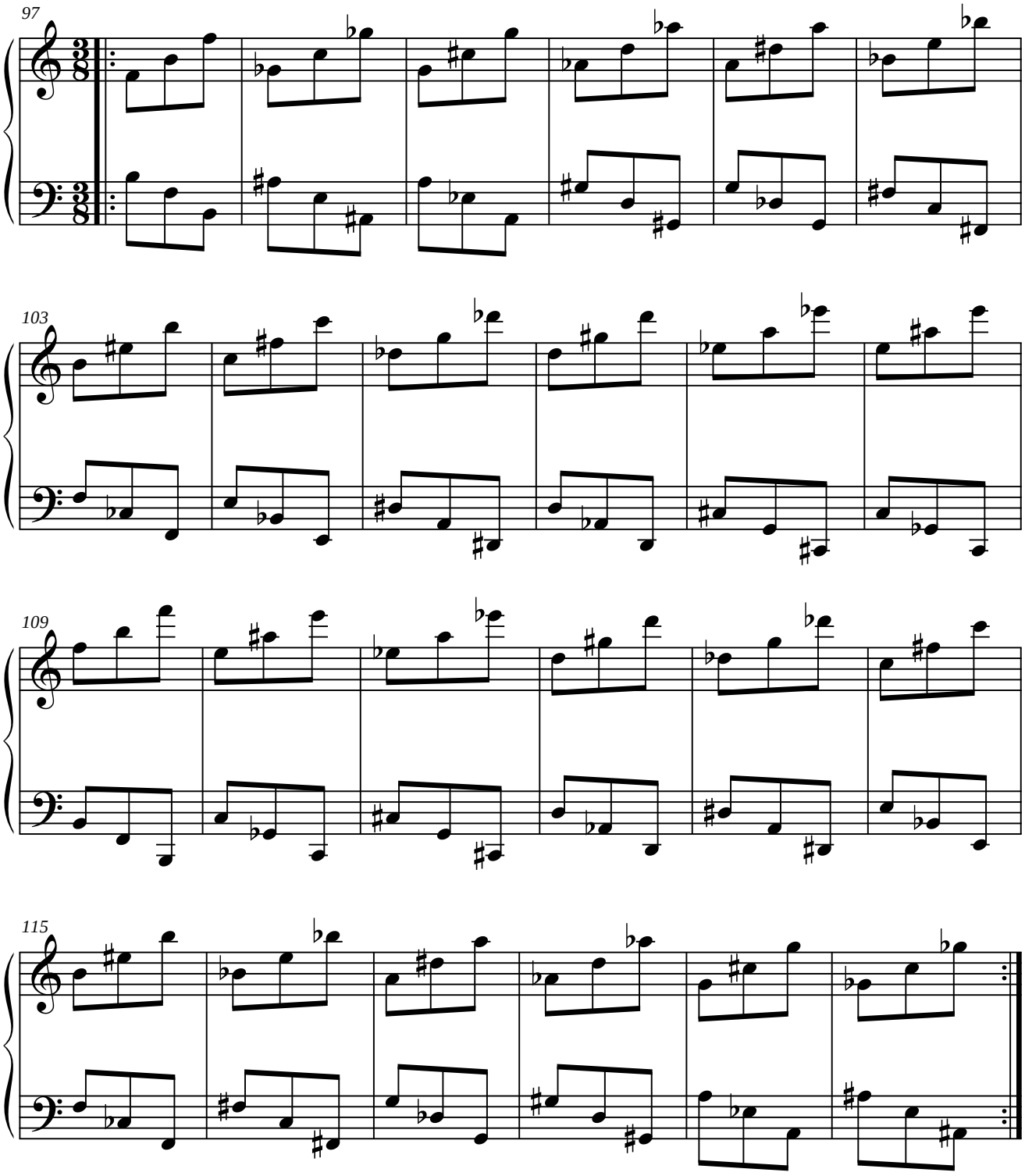

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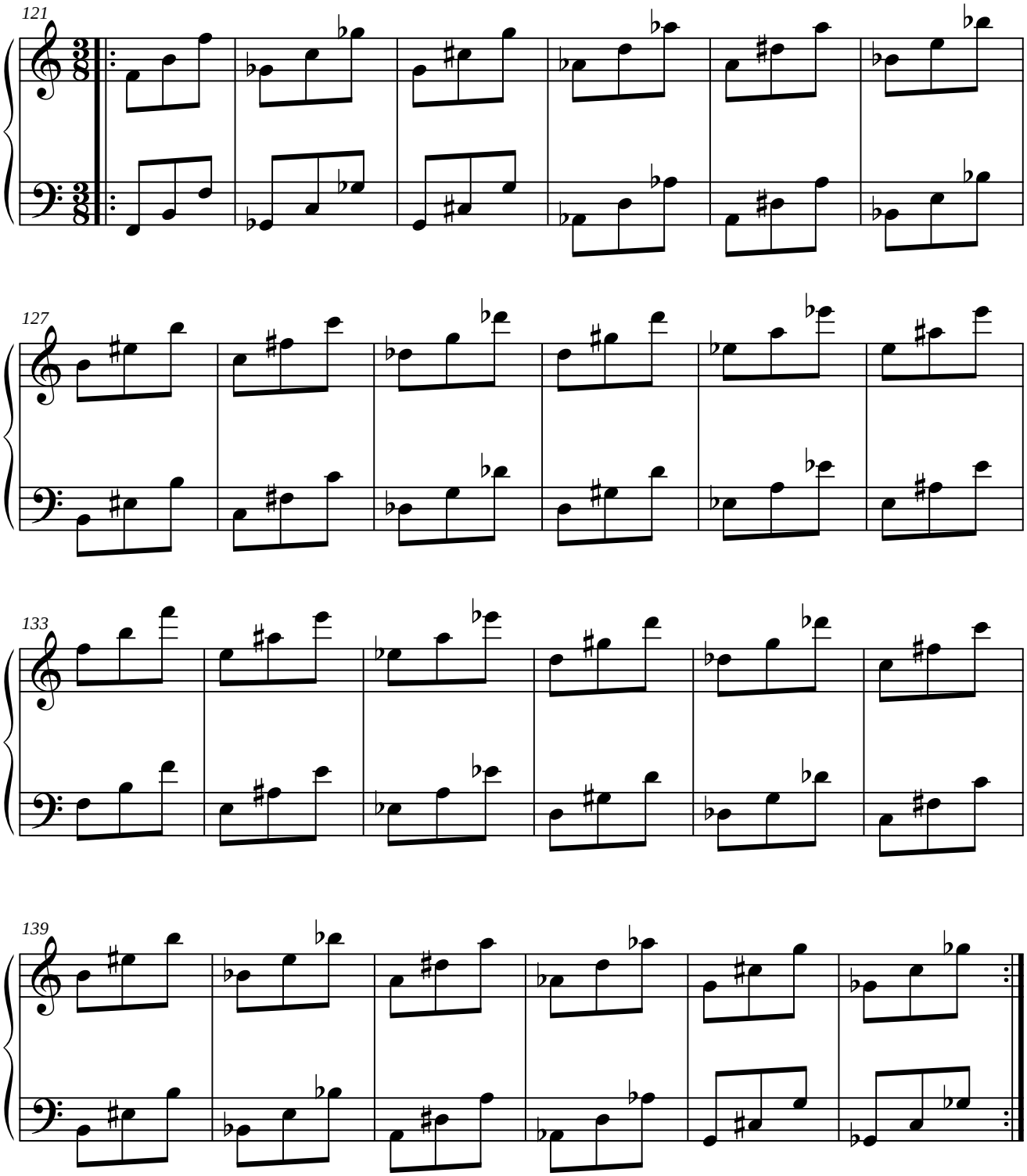

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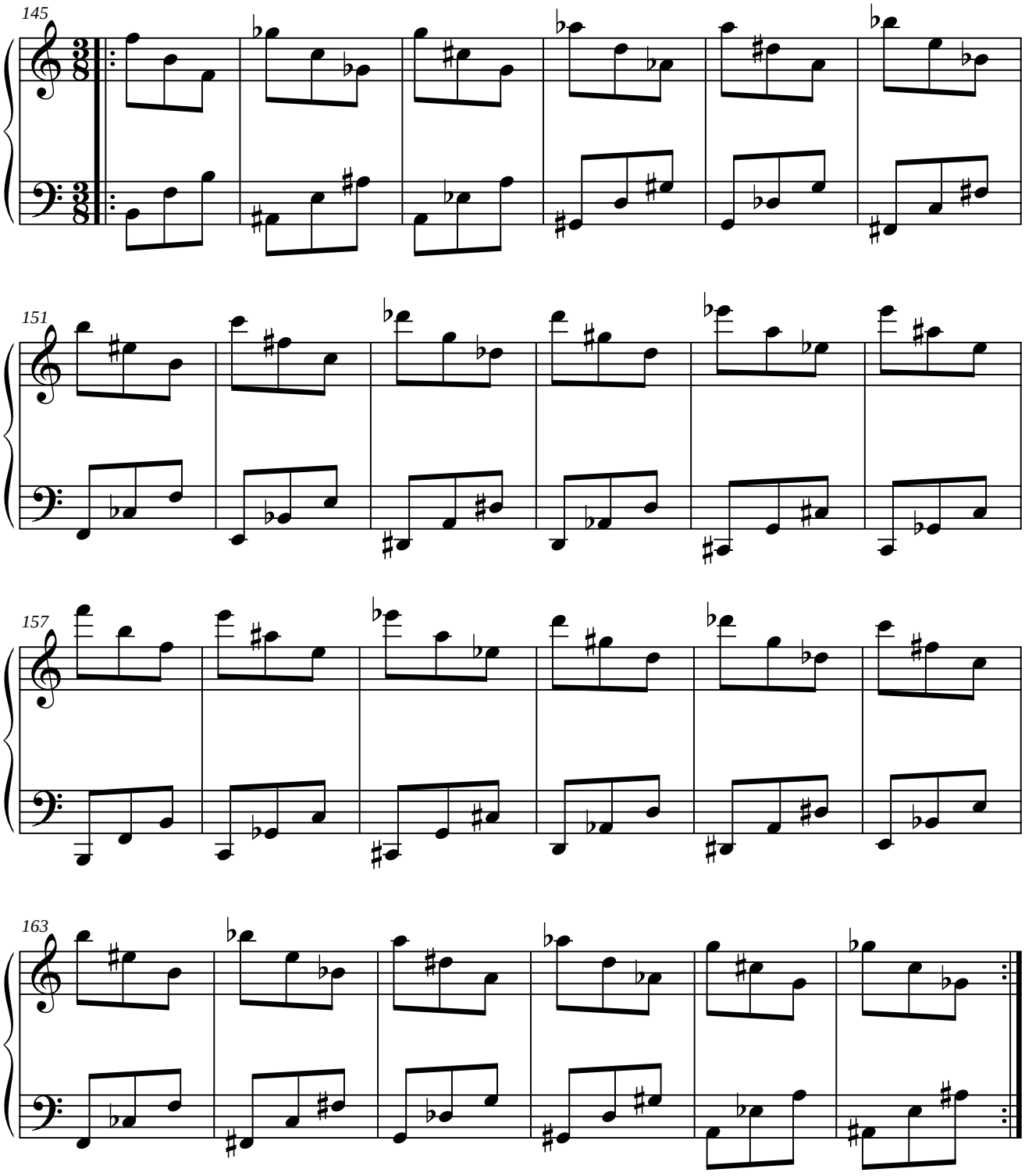

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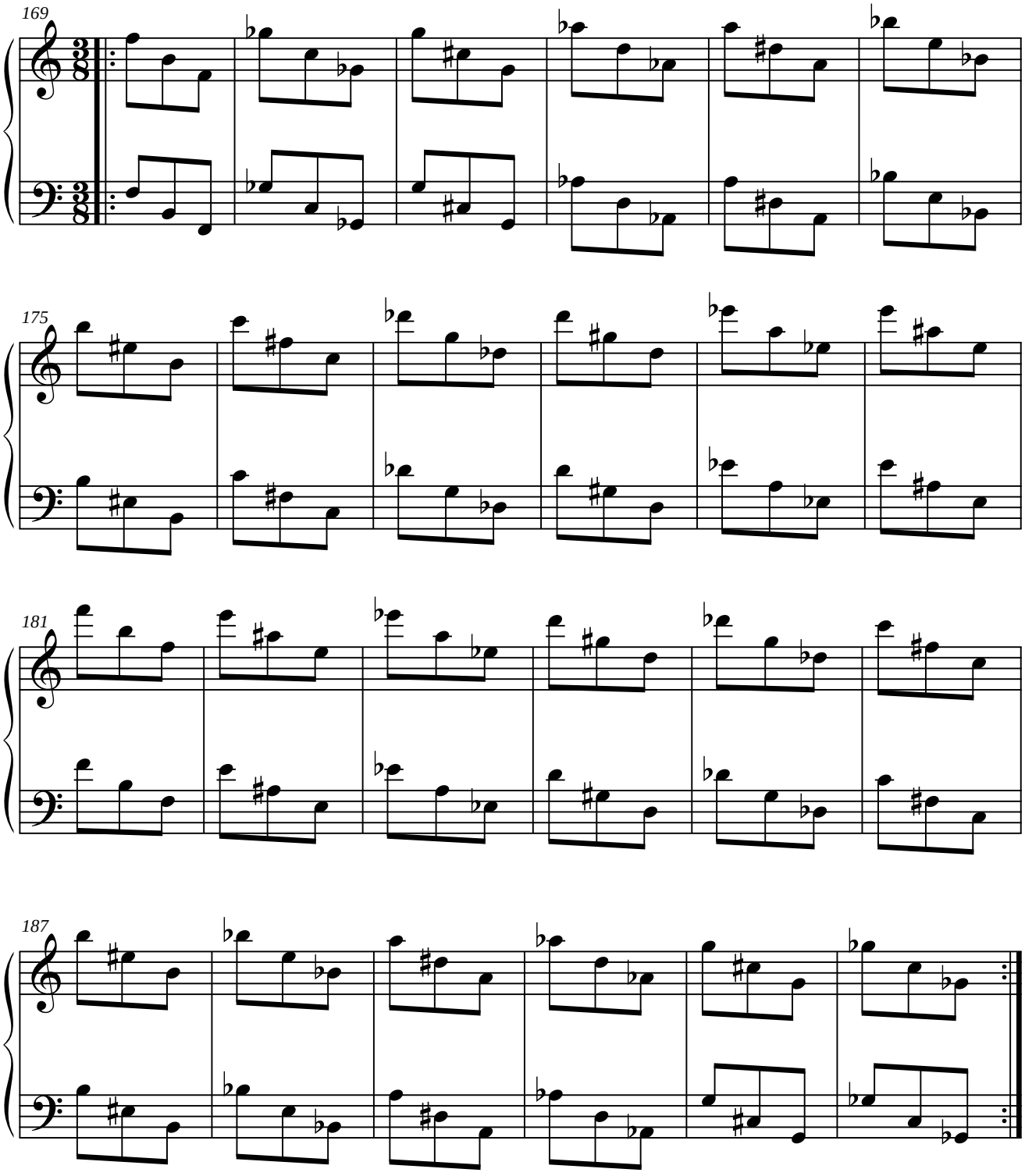

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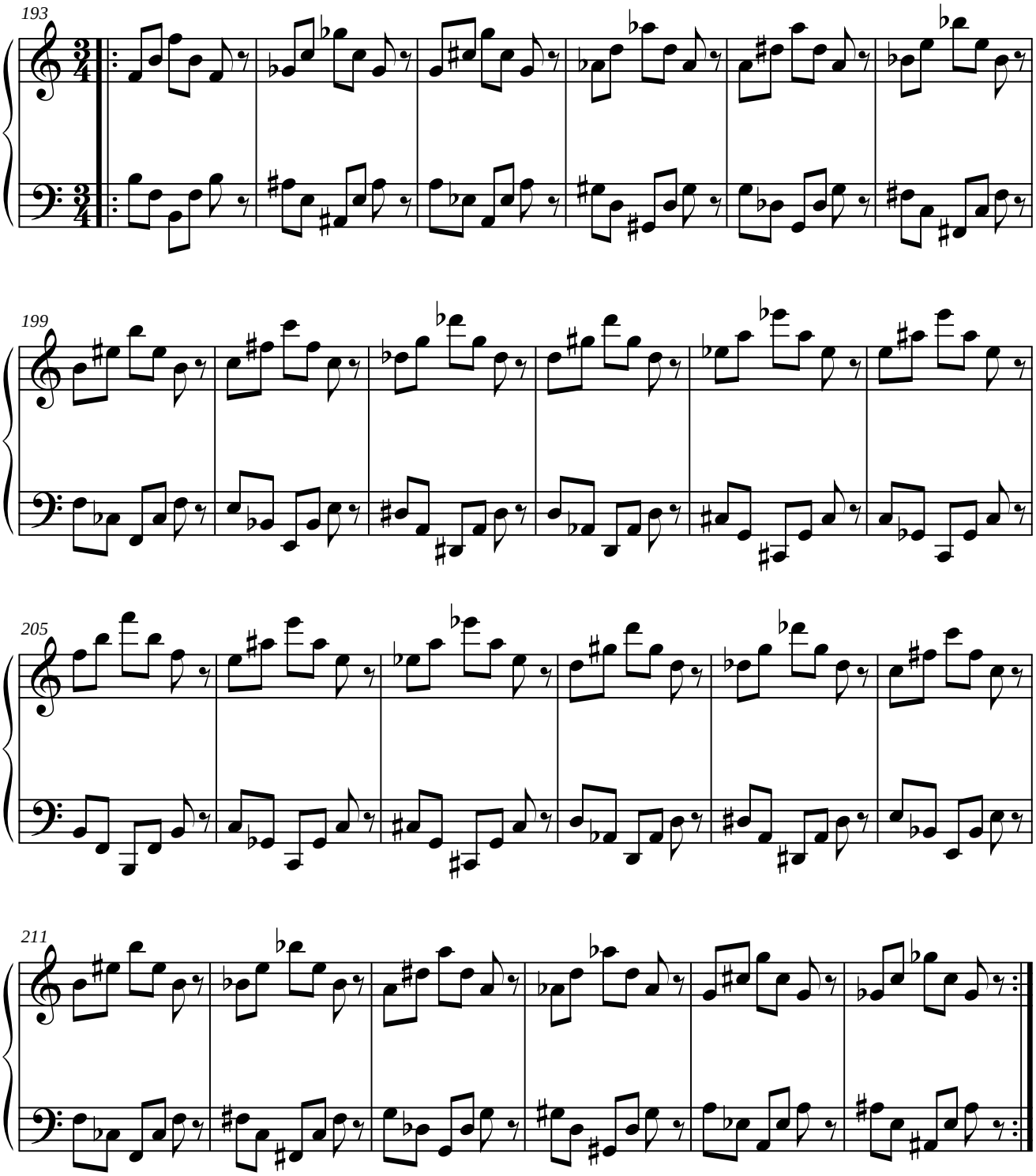

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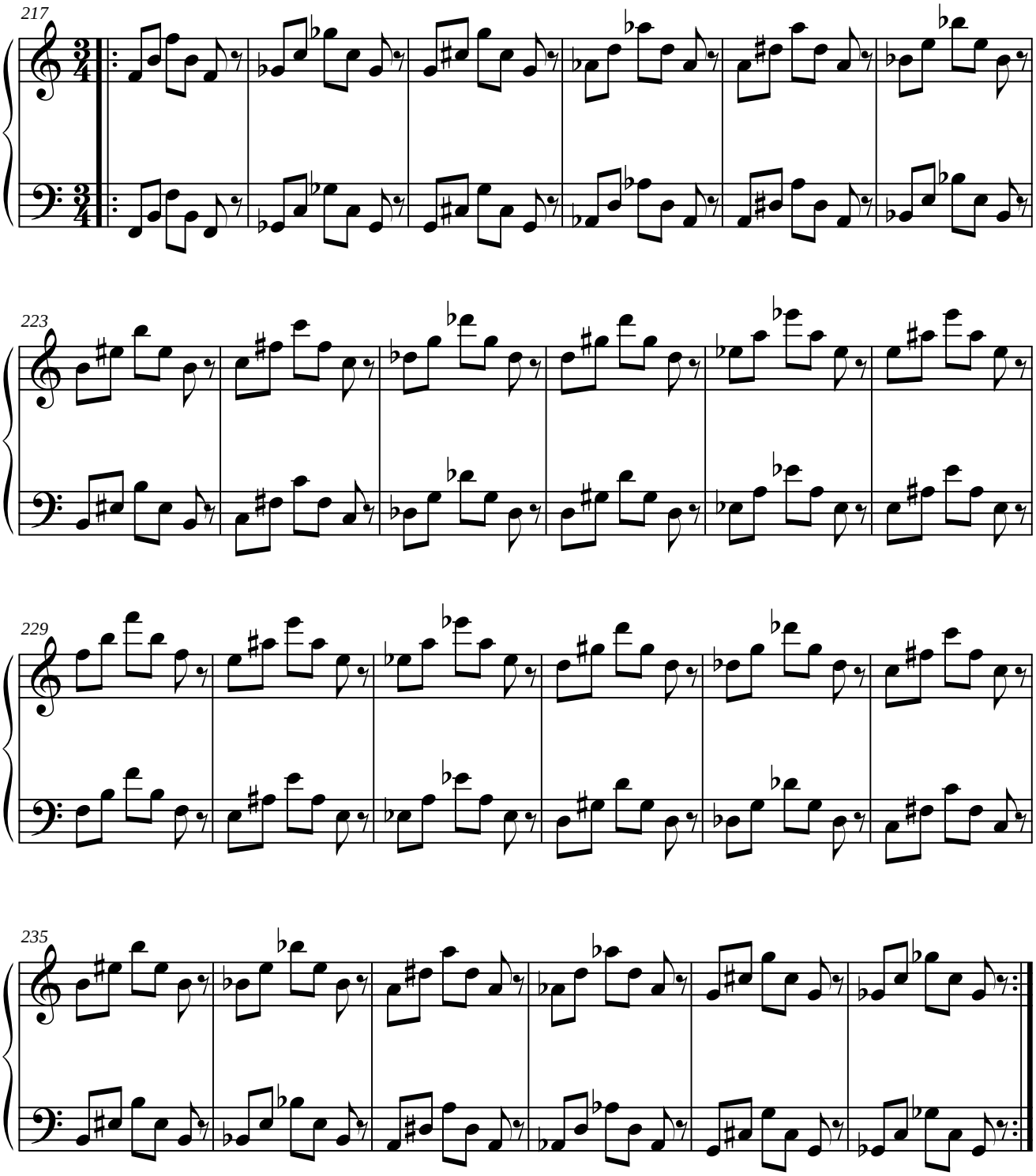

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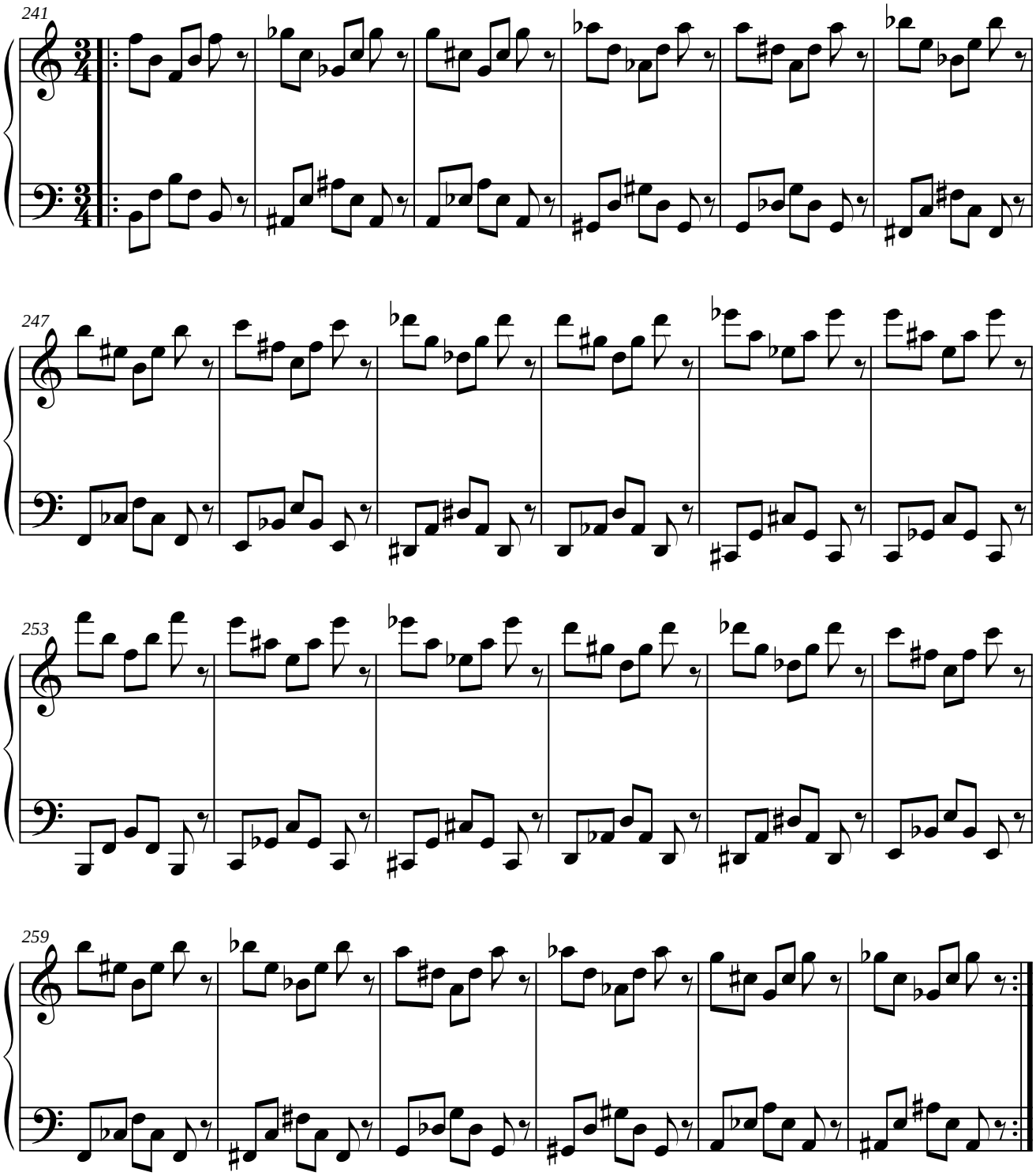

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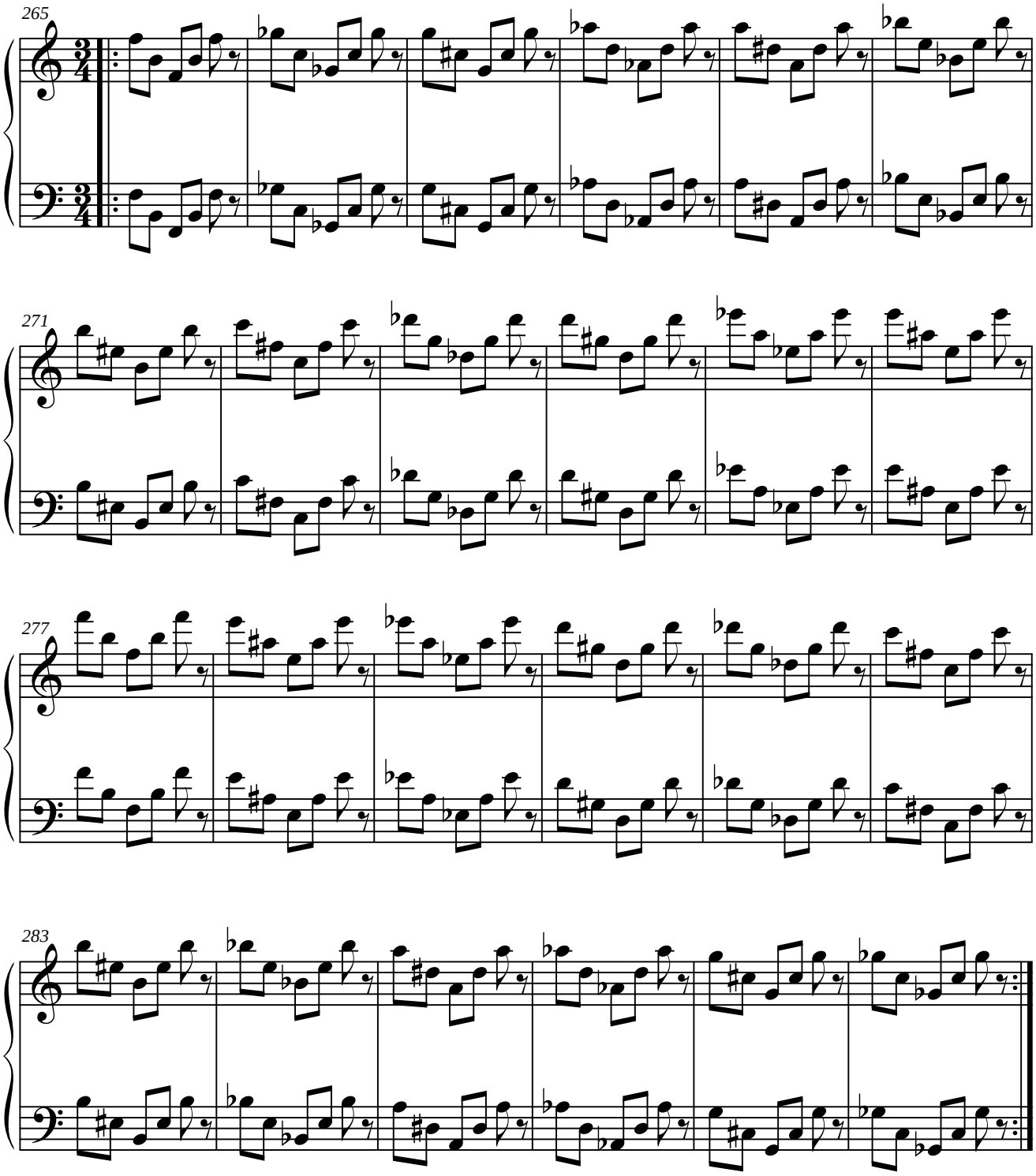

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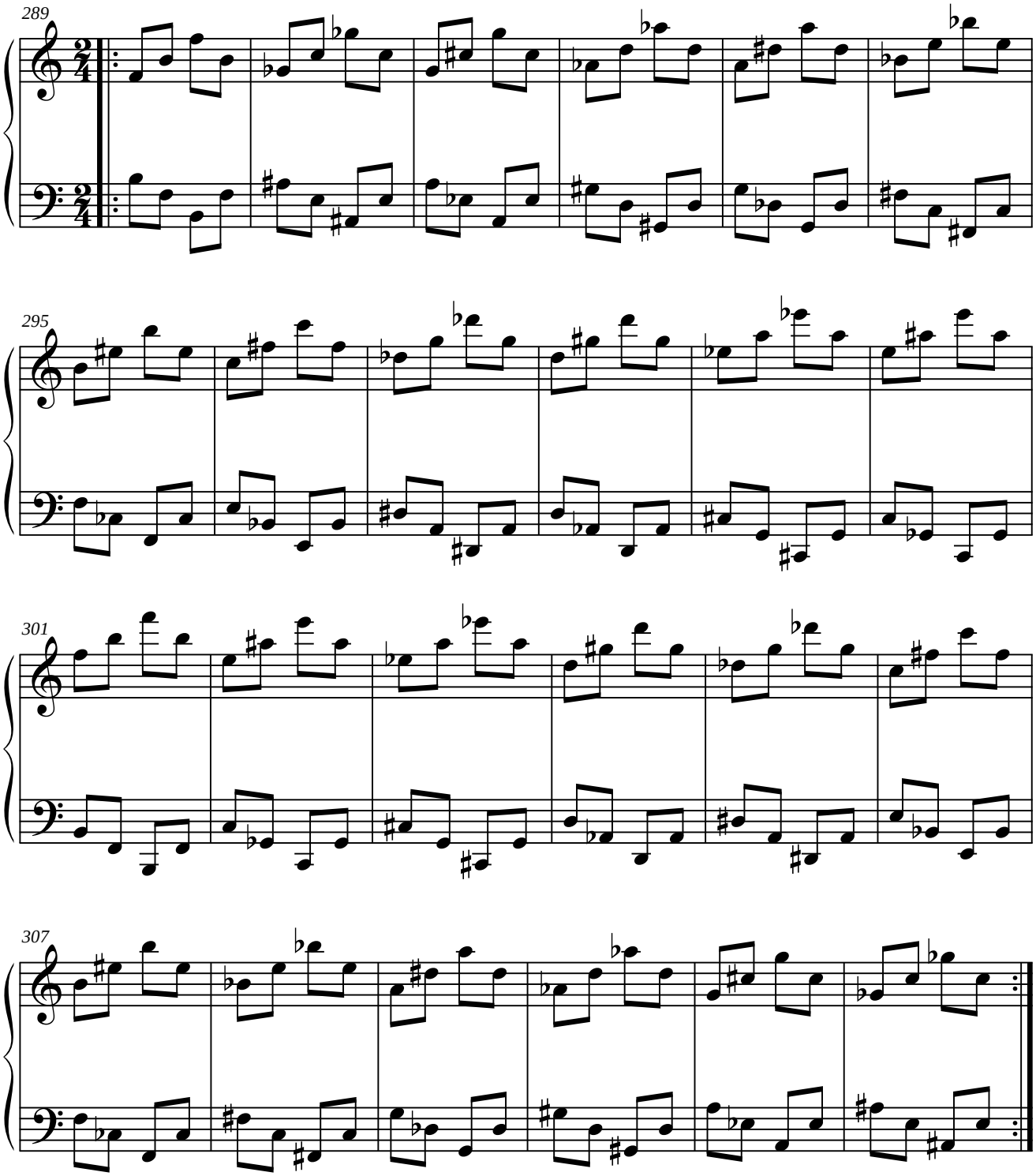

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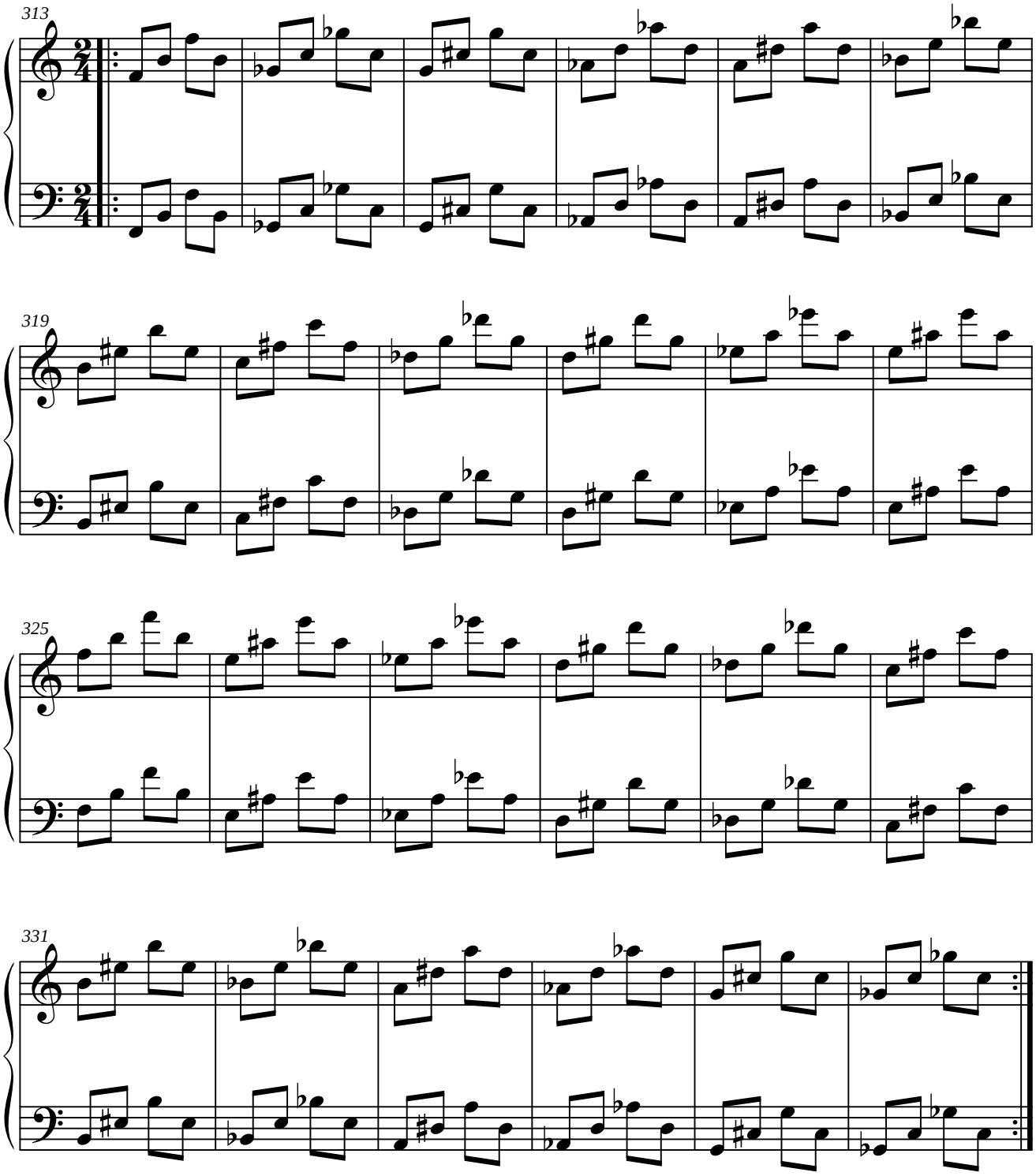

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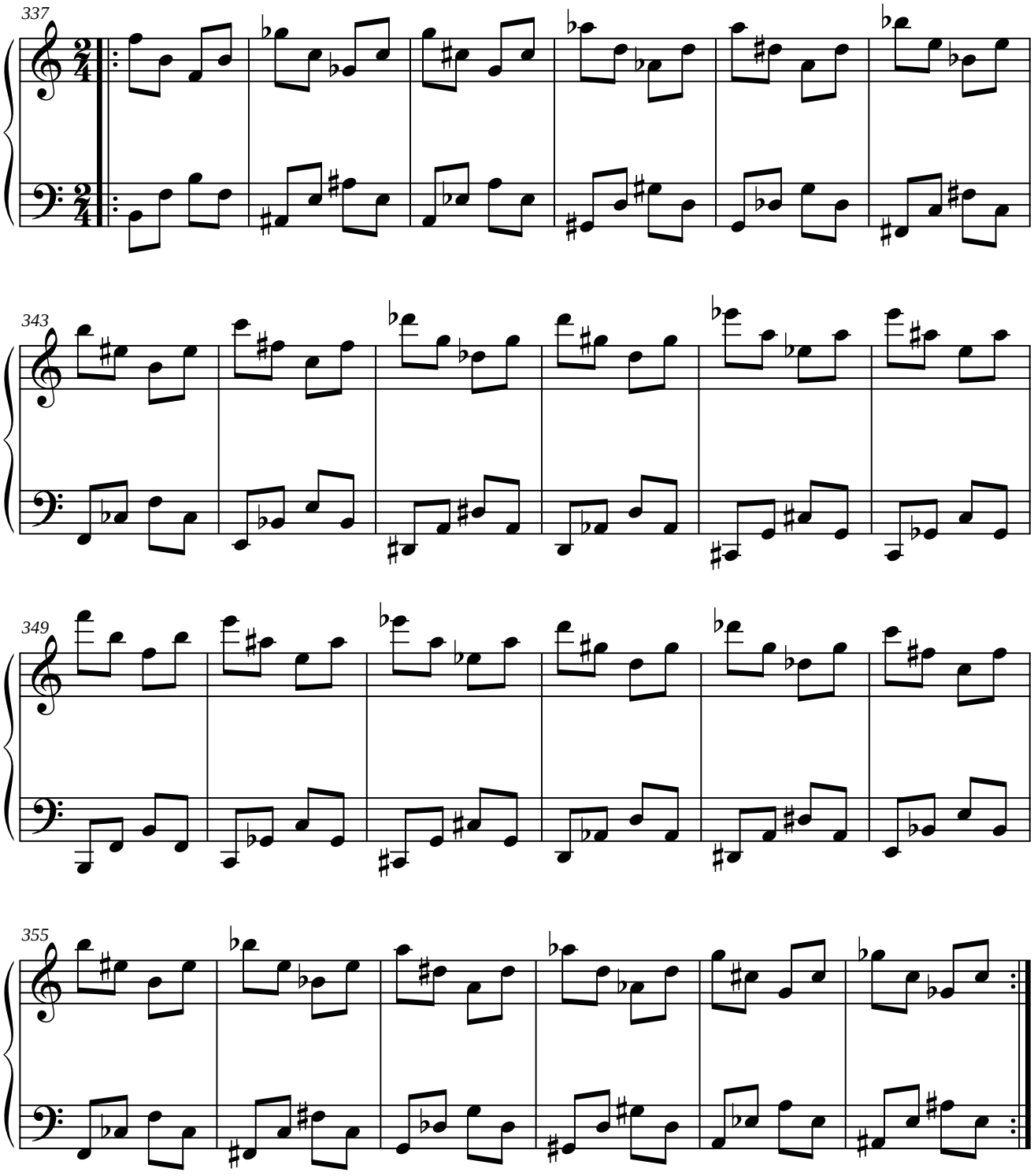

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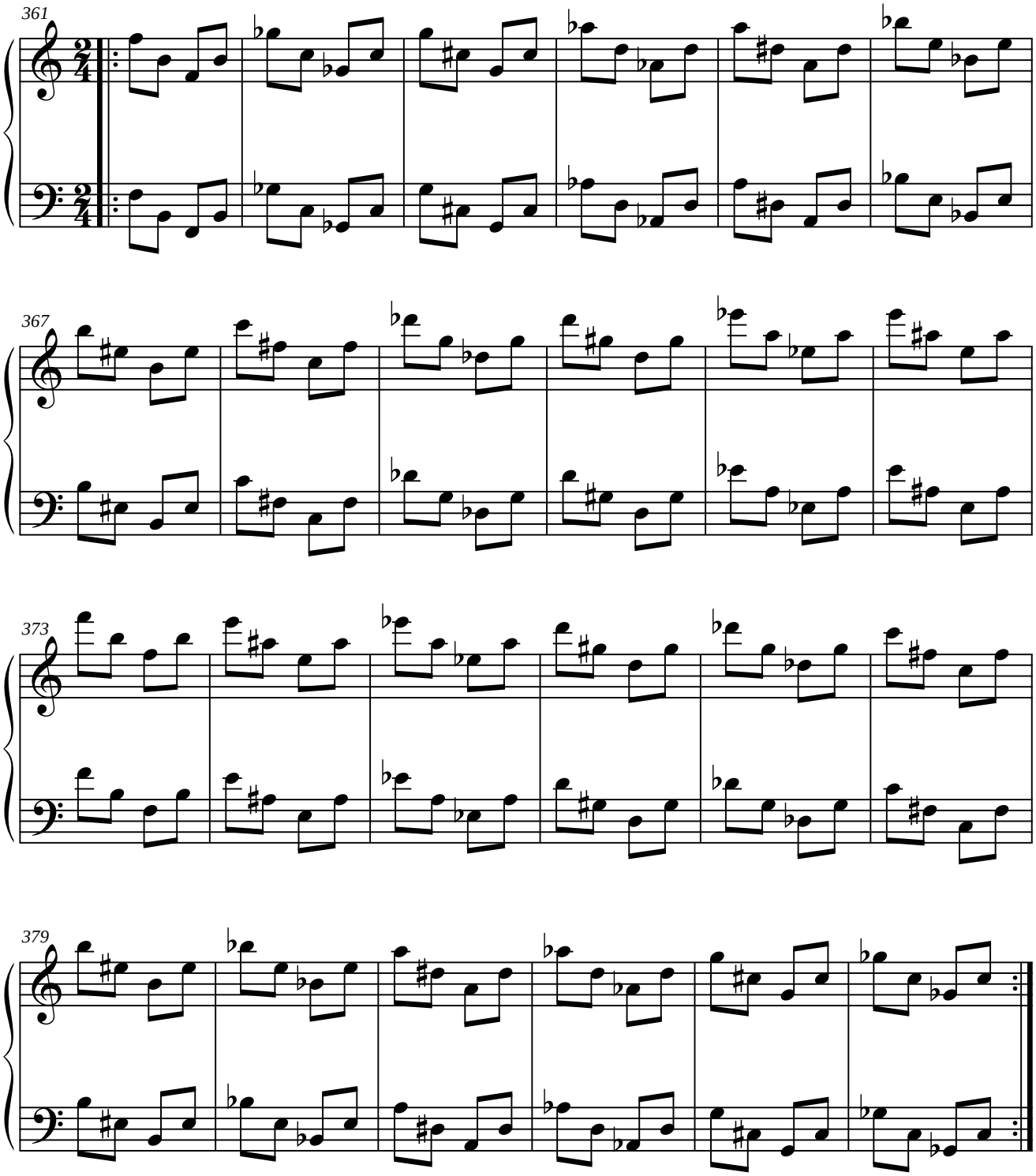

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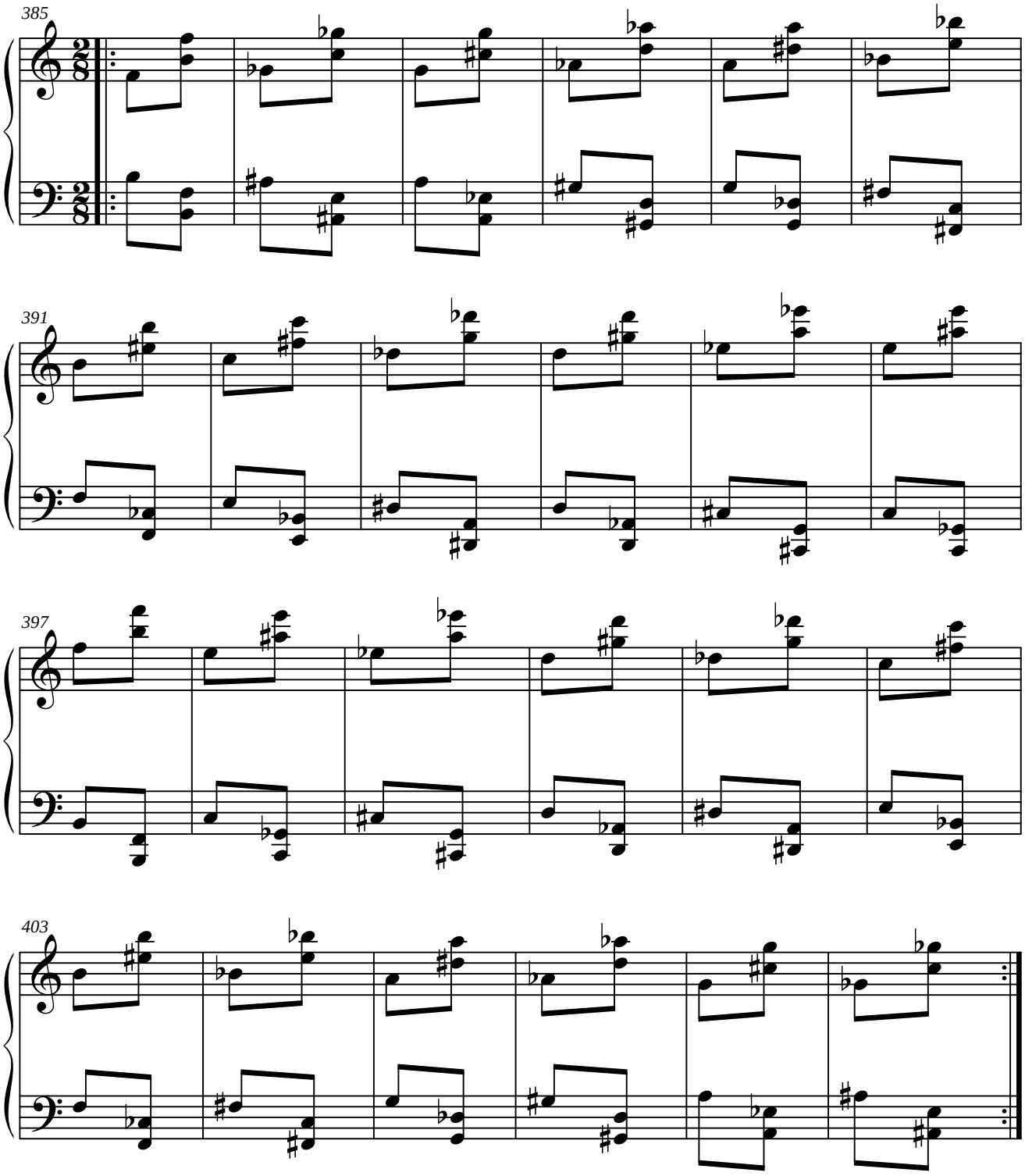

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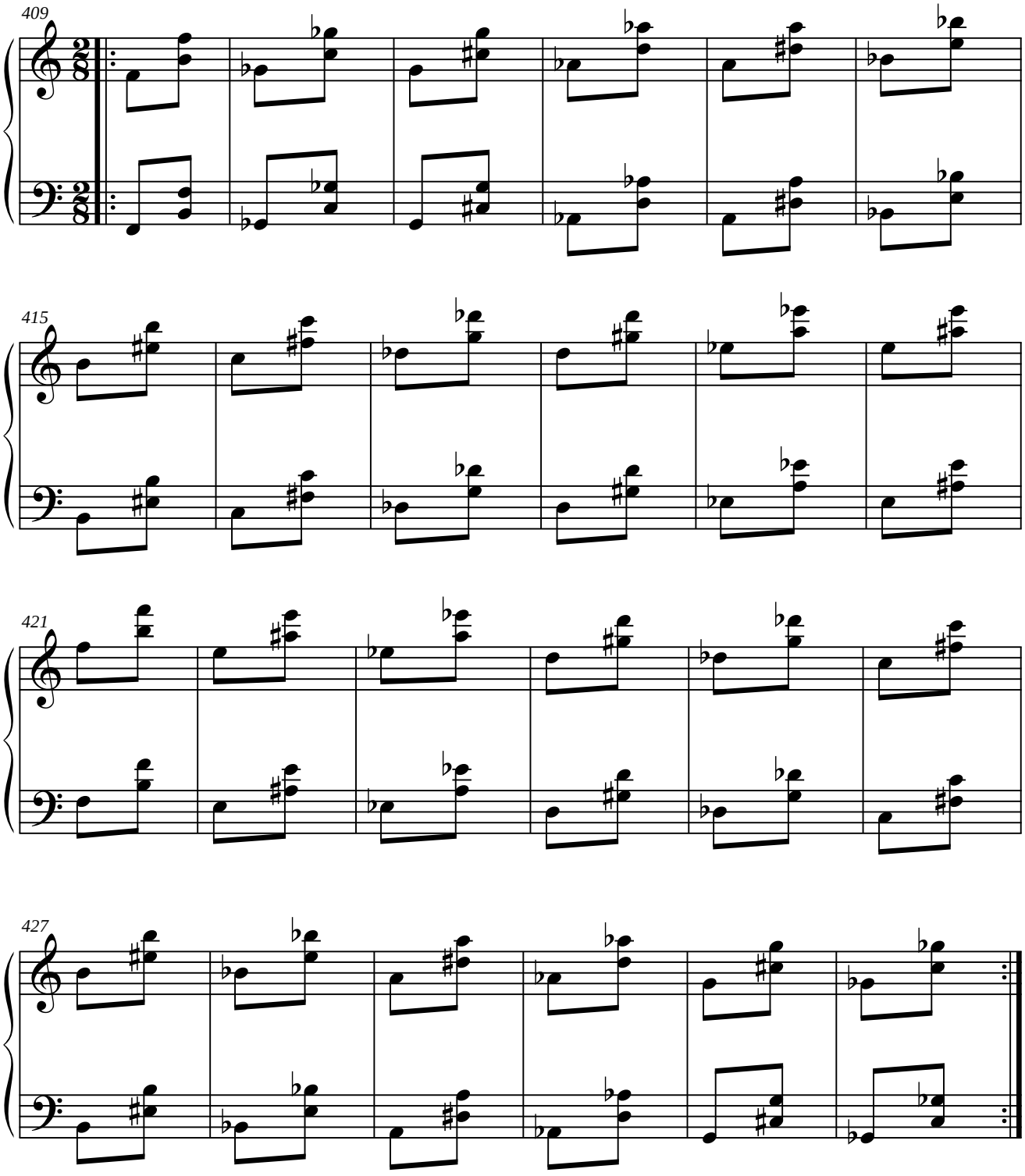

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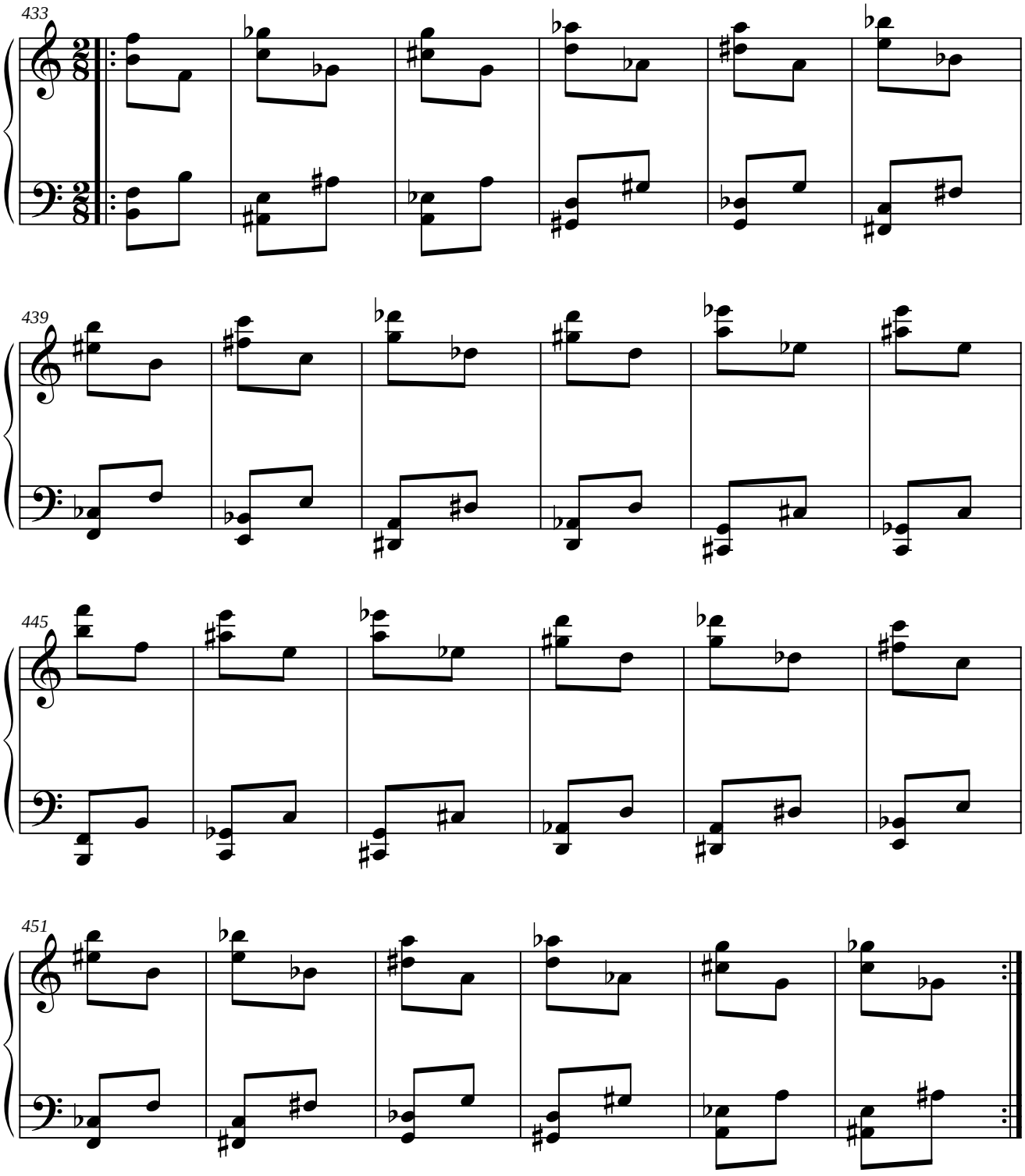

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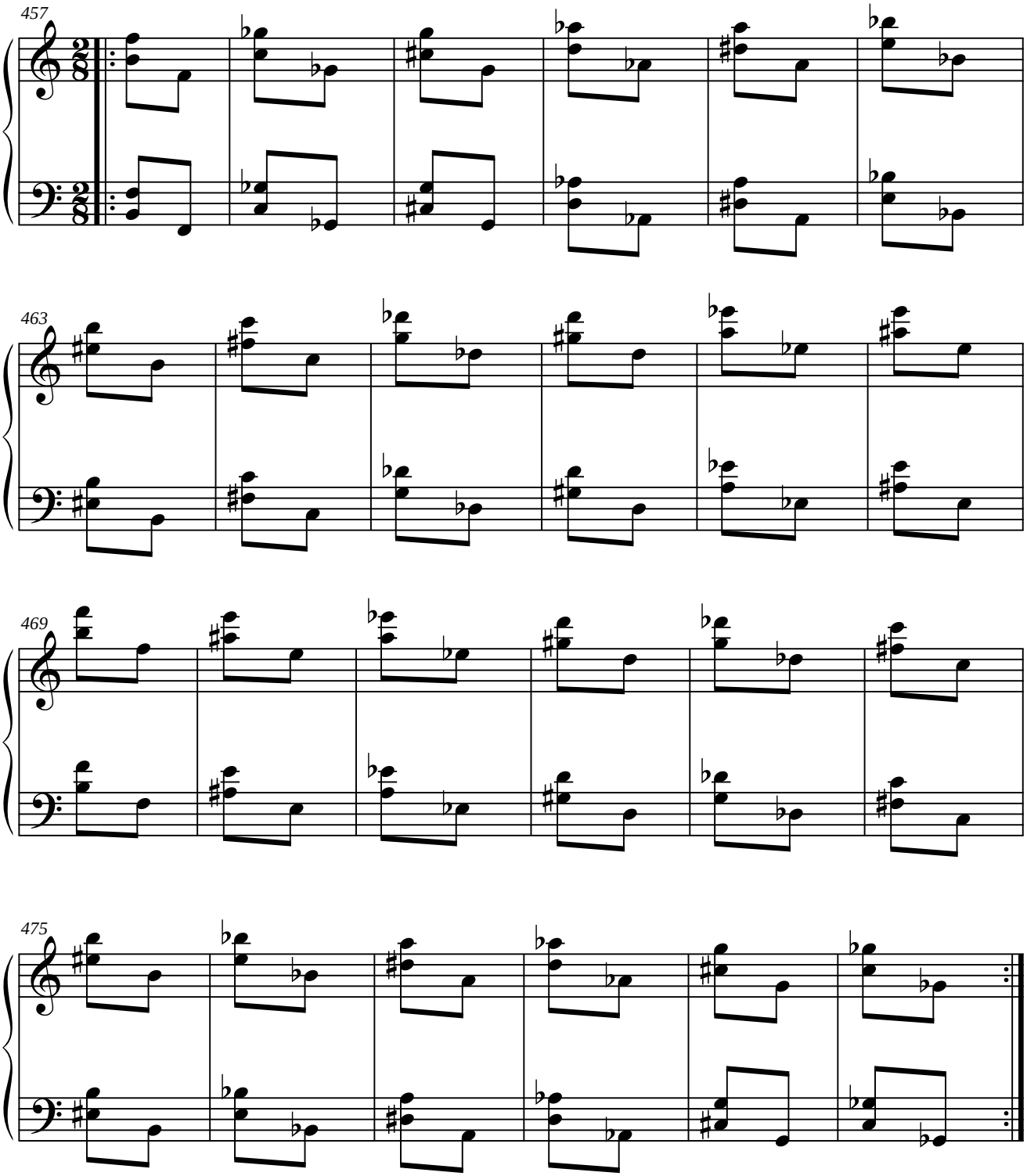
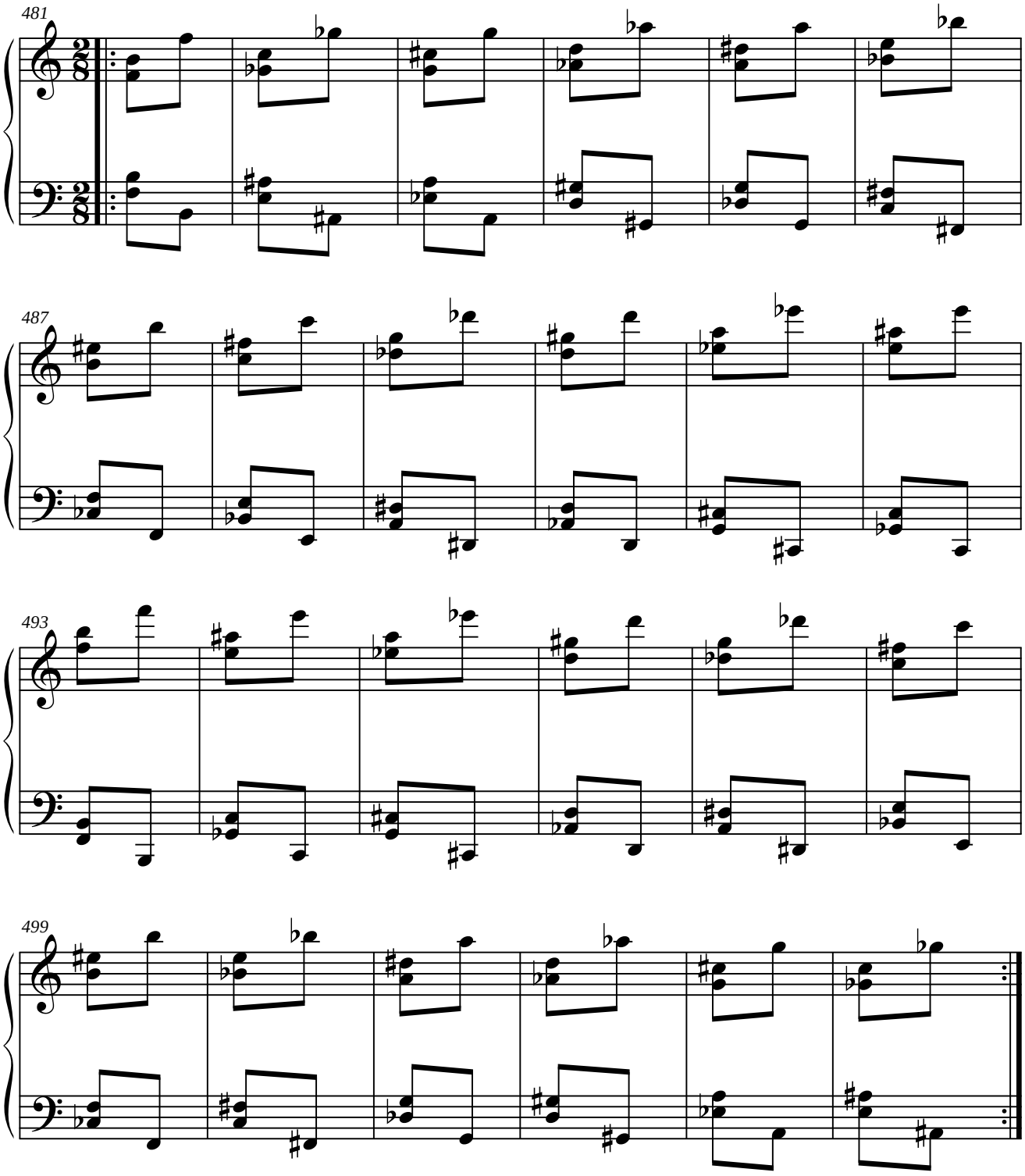


6.5.6. MÓDULO 6.

6.5.6.1. SIMÉTRICO DEL ORIGINAL.



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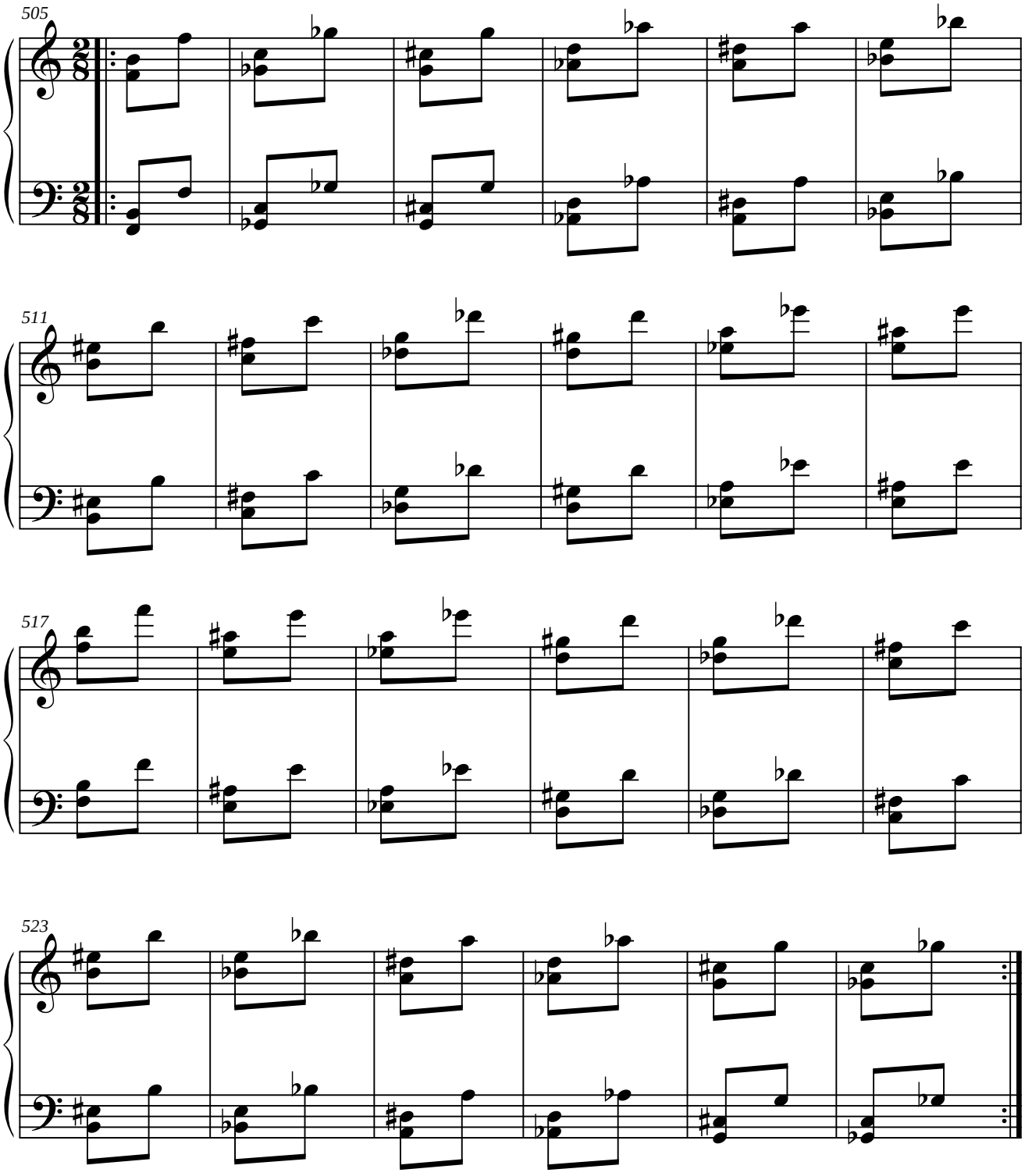

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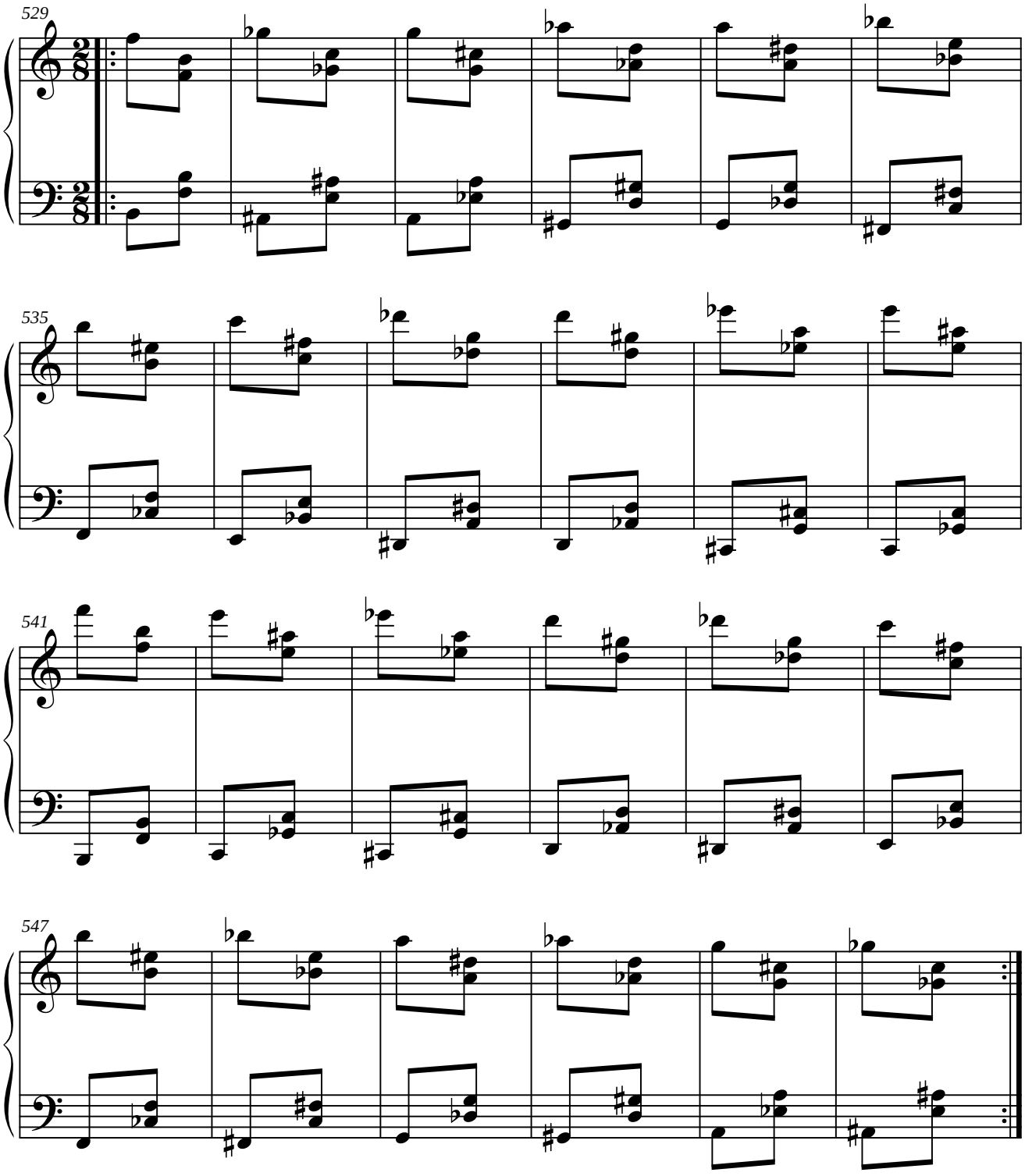

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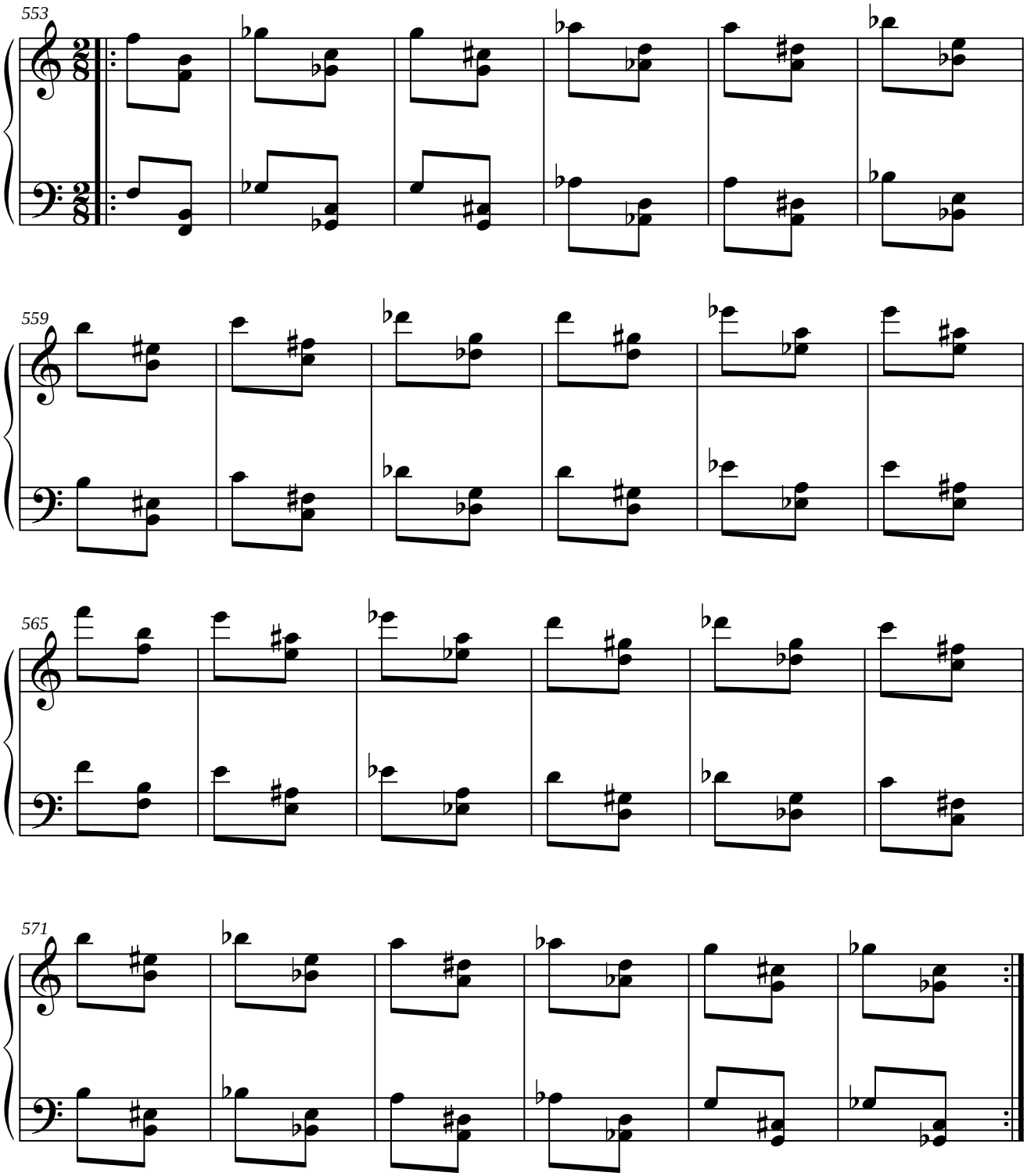
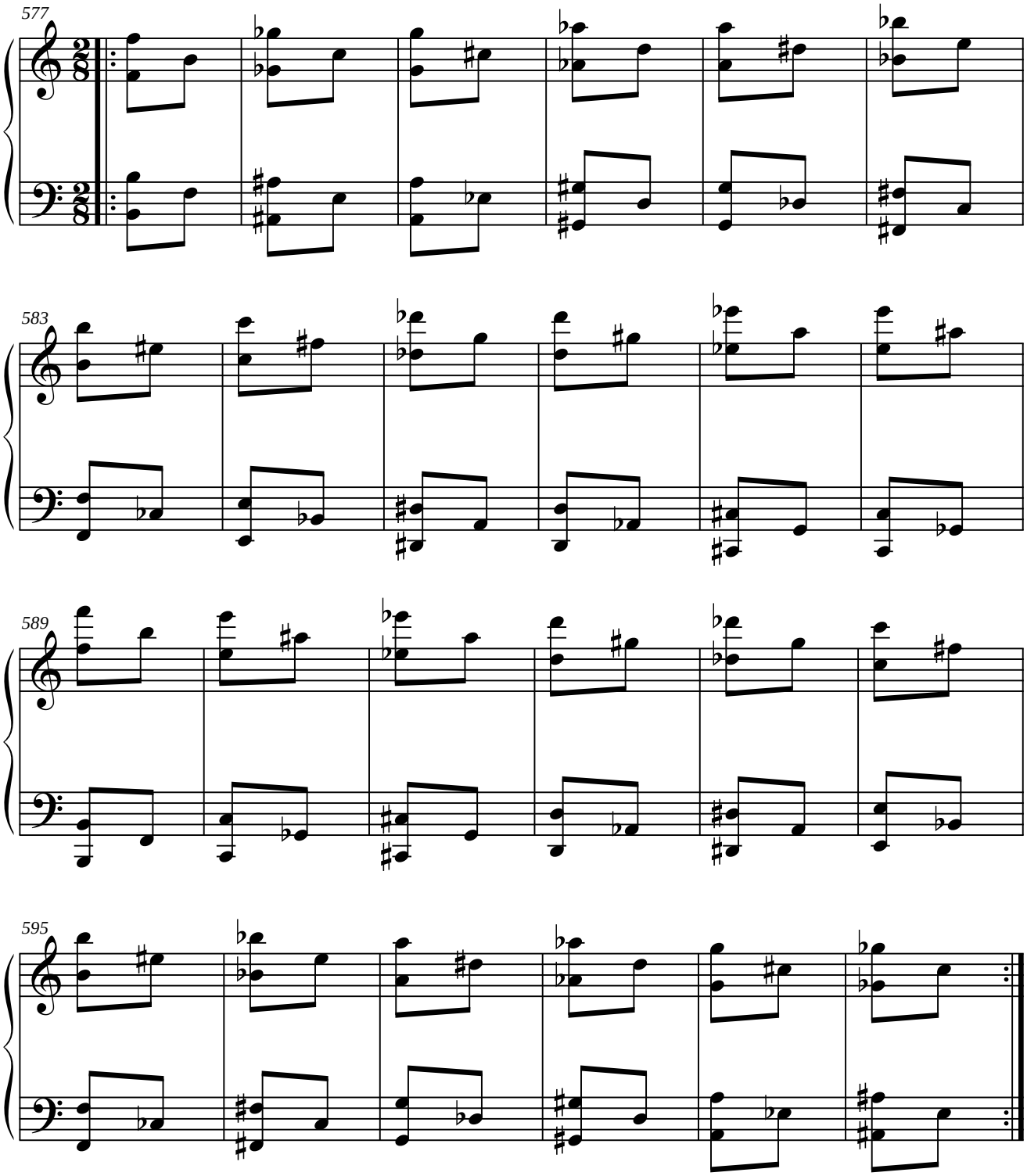


6.5.7. MÓDULO 7.

6.5.7.1. SIMÉTRICO DEL ORIGINAL.



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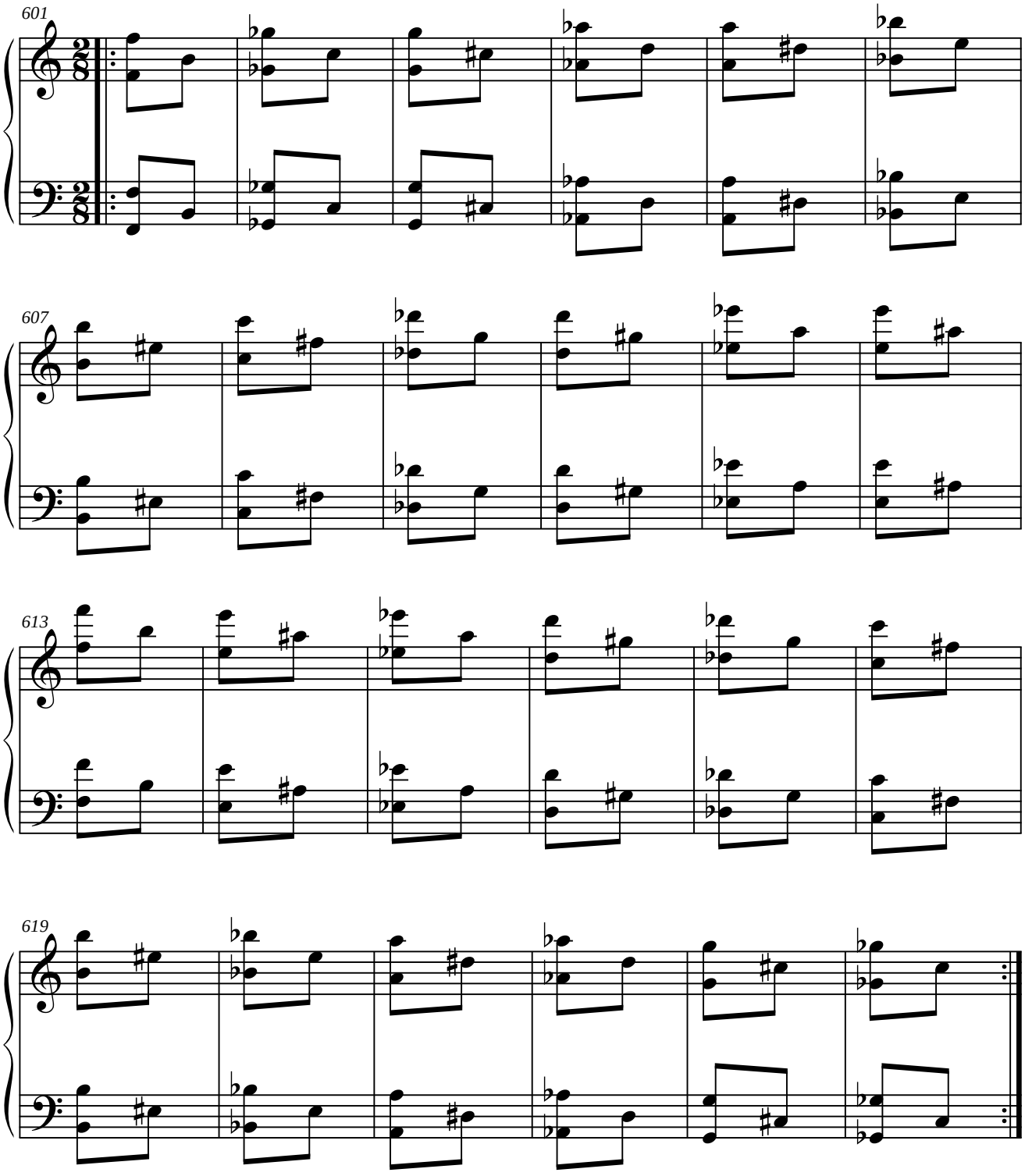
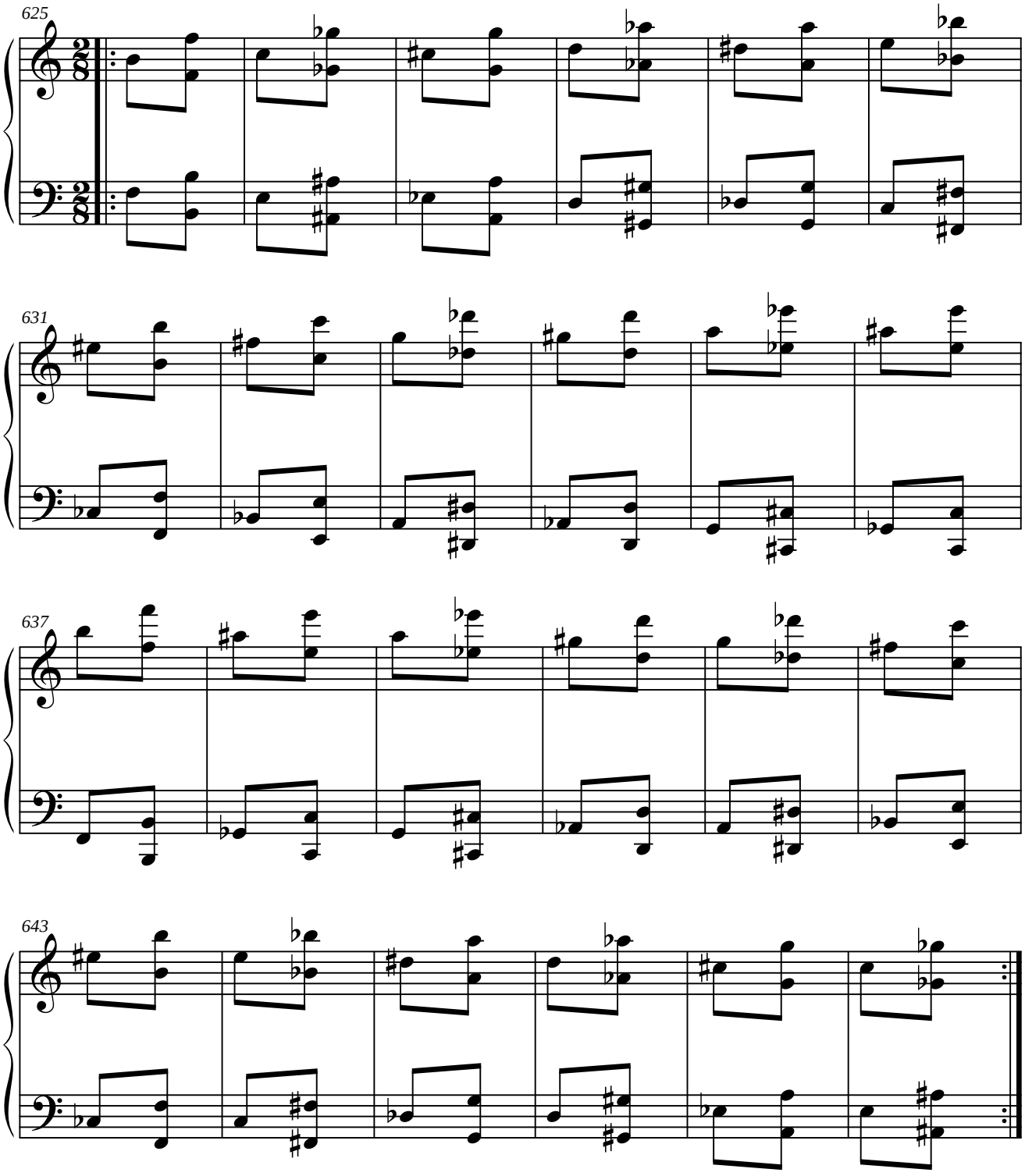


6.5.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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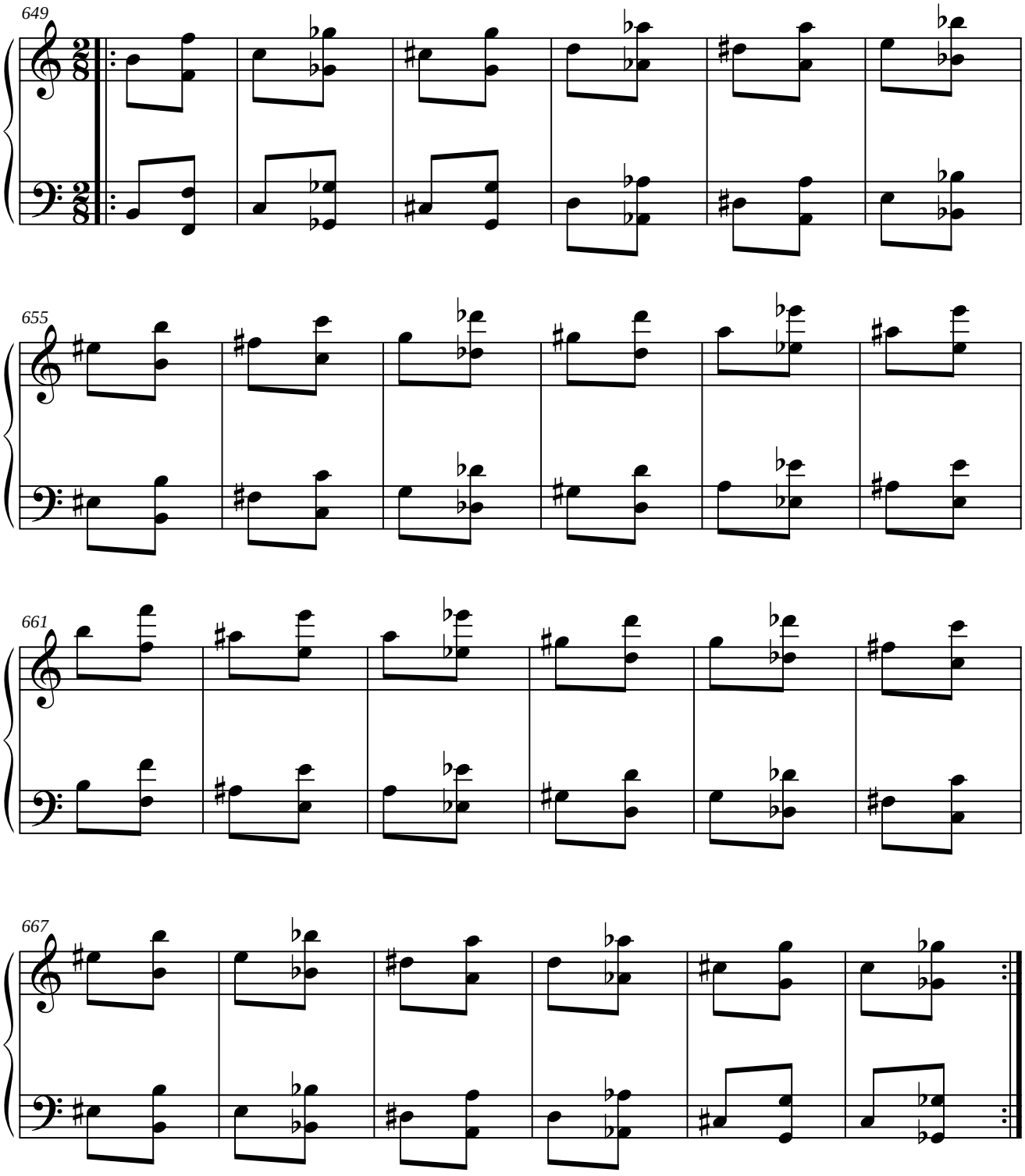

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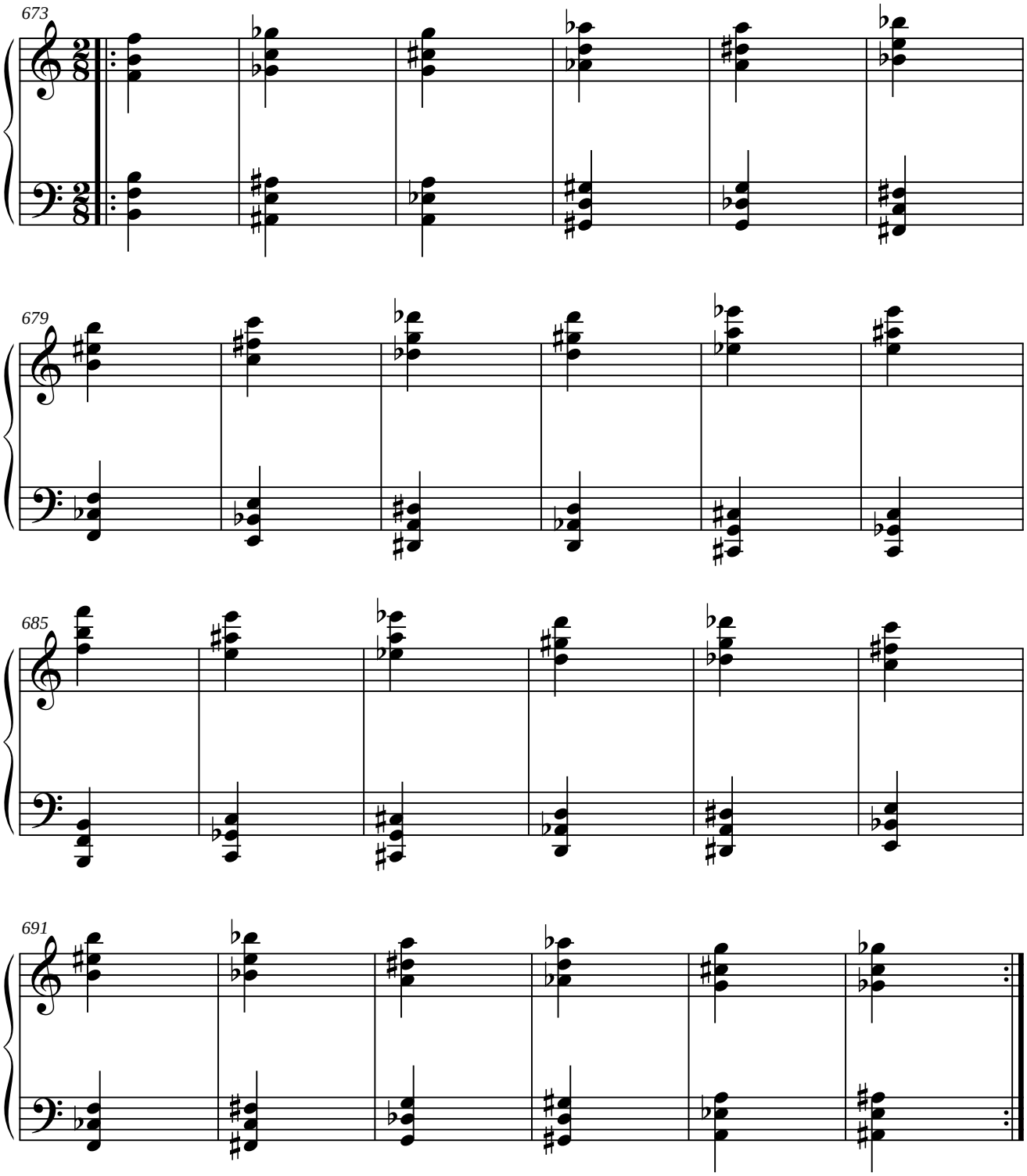
6.5.8.1. SIMÉTRICO DEL ORIGINAL.



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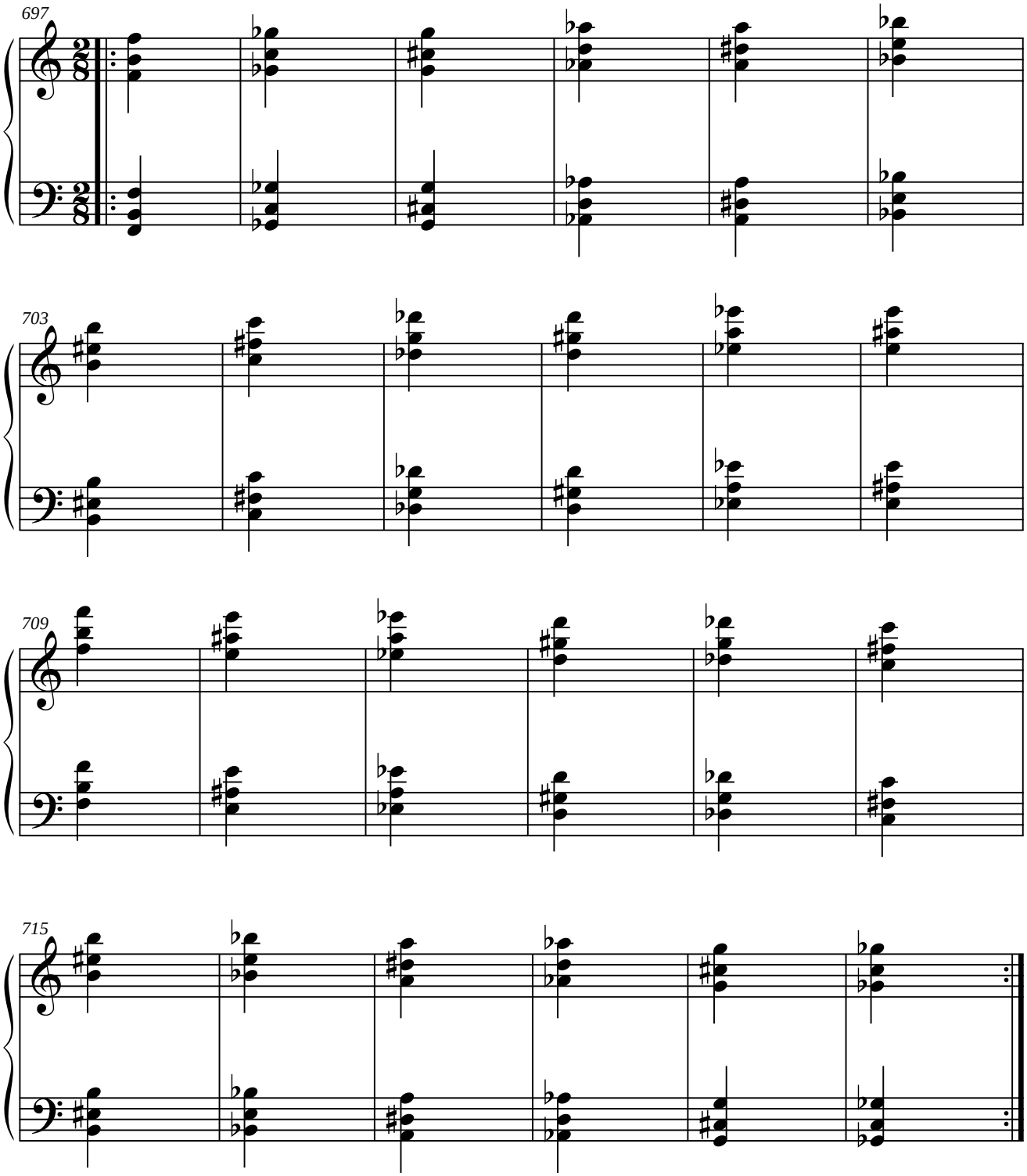
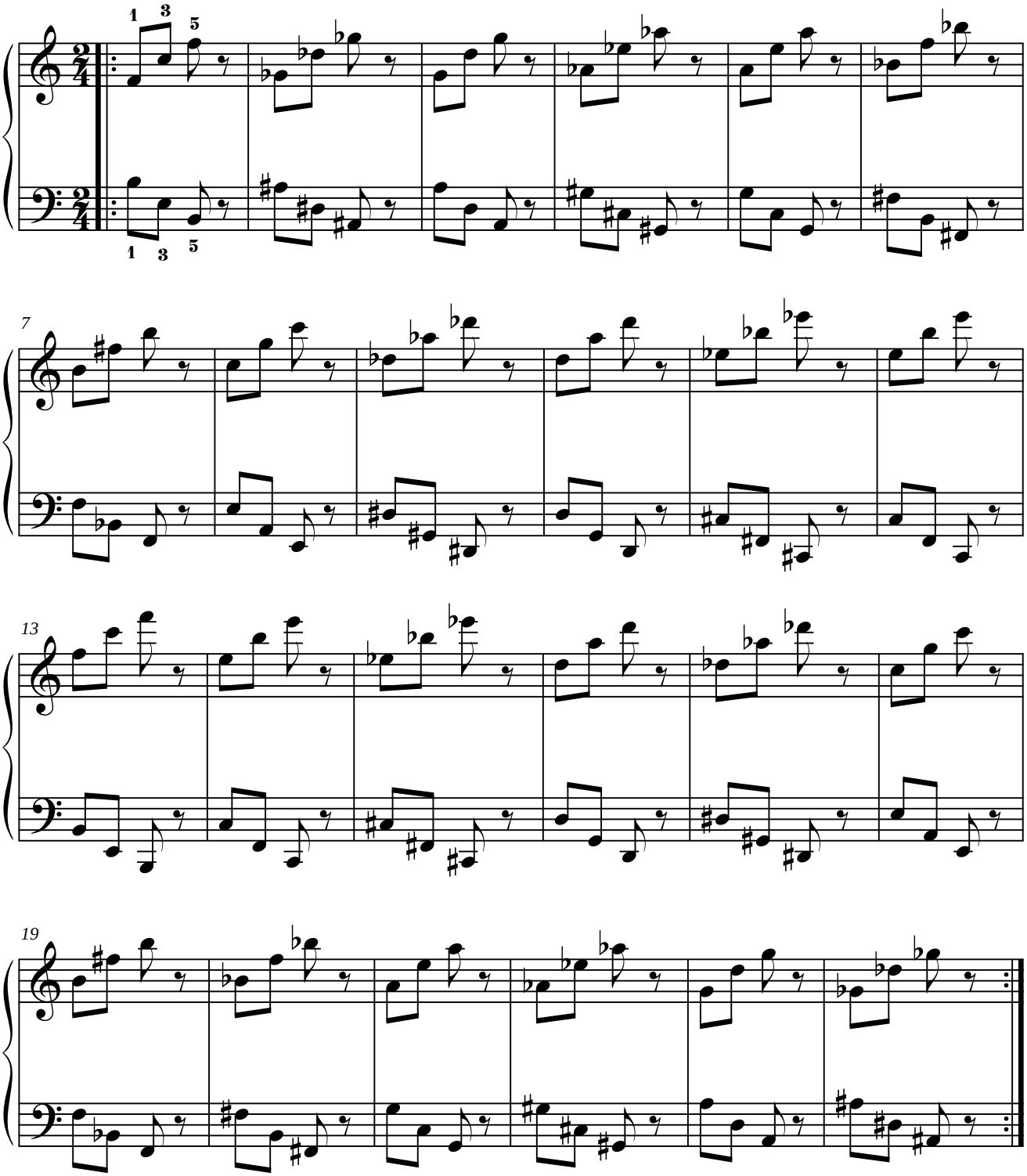


6.6. ACORDE: fa-do-fa.

6.6.1. MÓDULO 1.

6.6.1.1. SIMÉTRICO DEL ORIGINAL.



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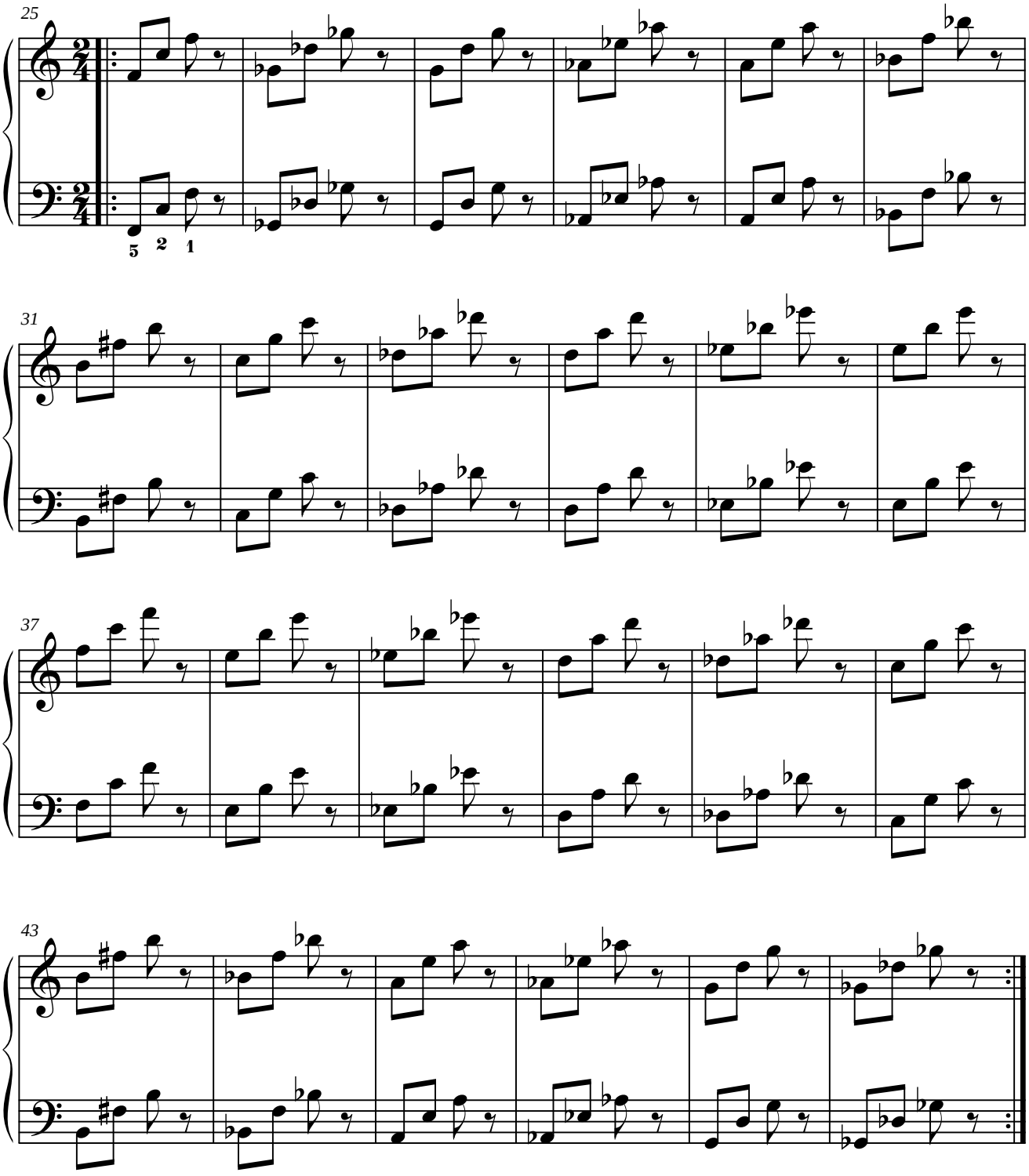

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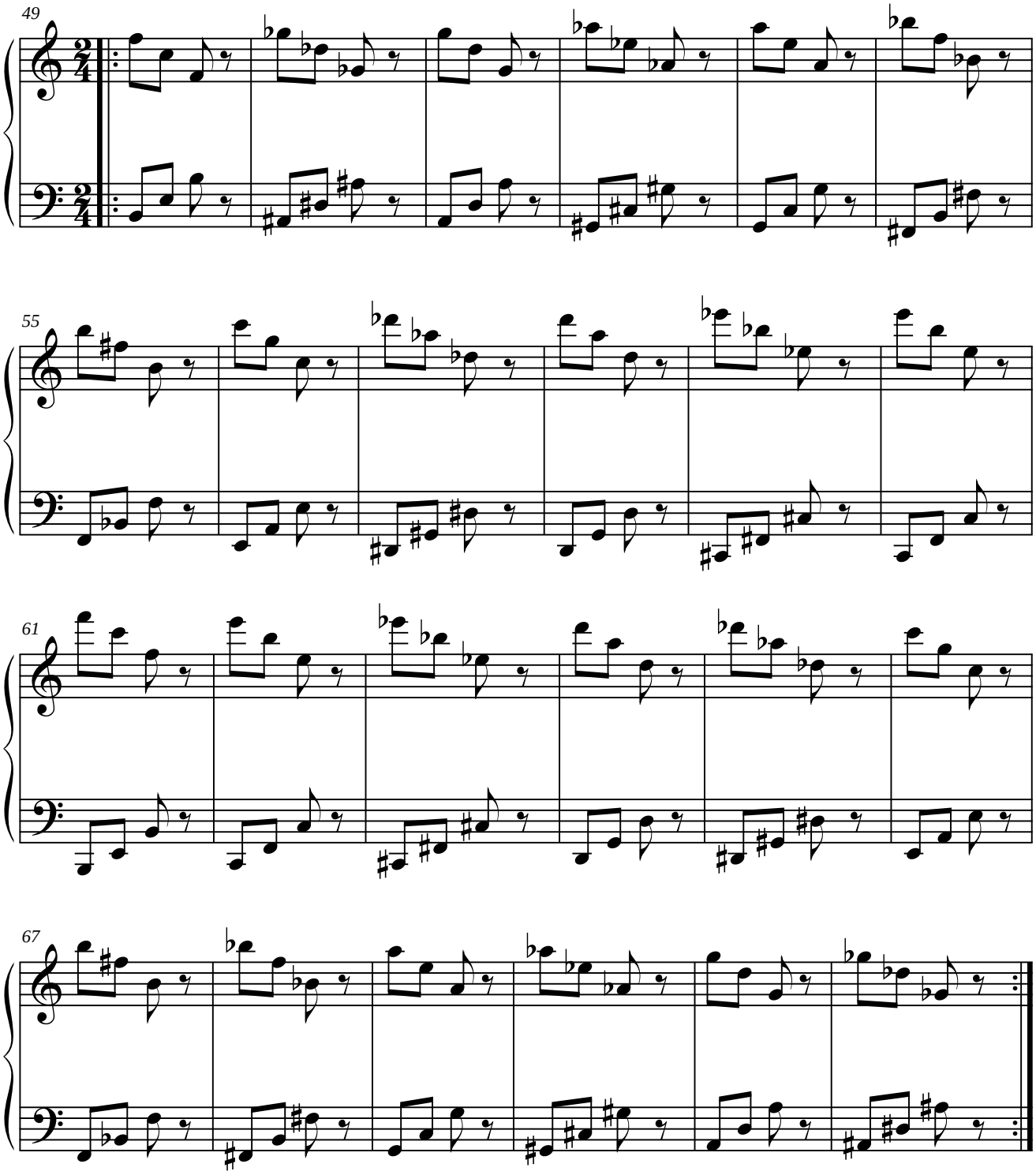

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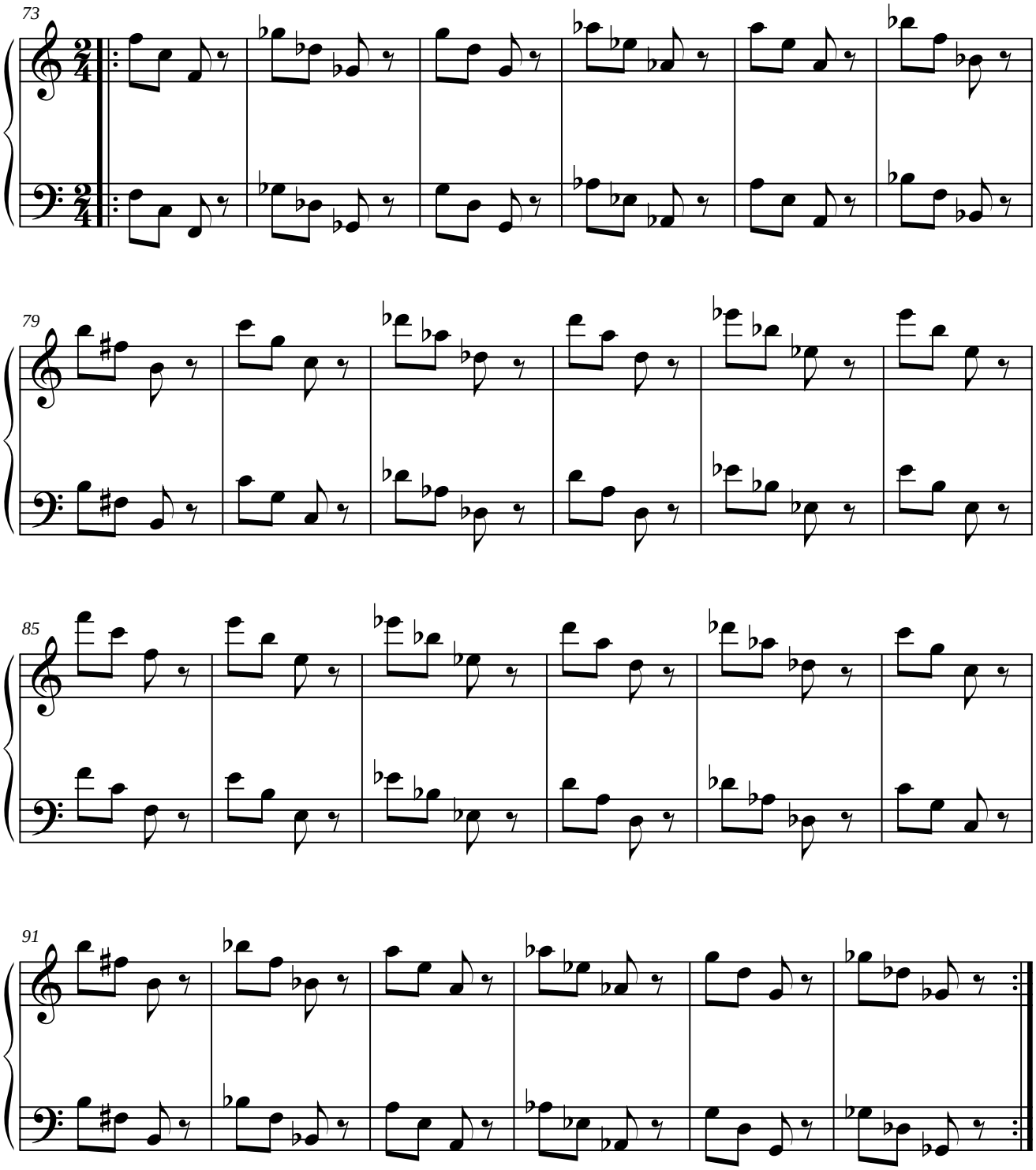
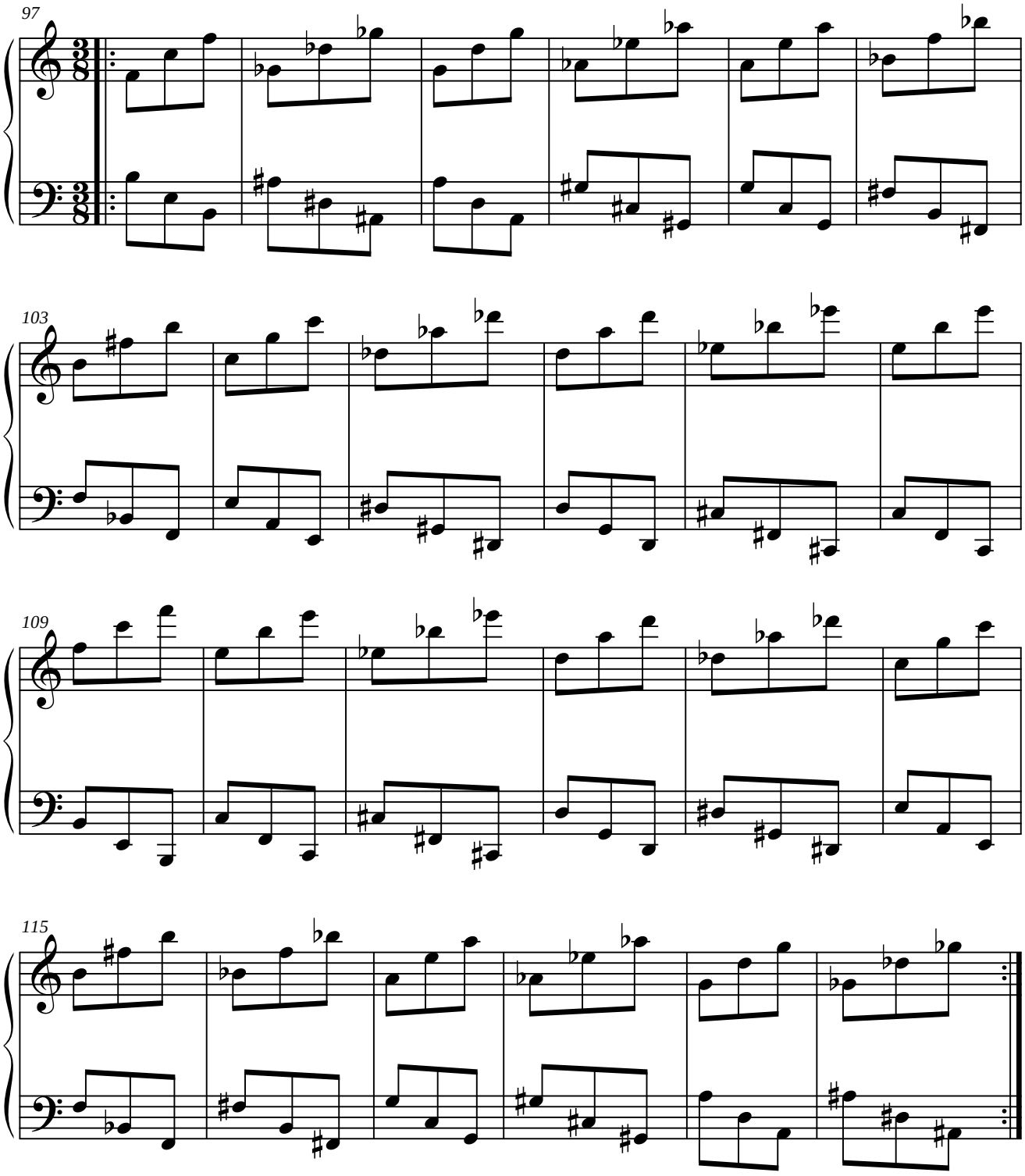


6.6.2. MÓDULO 2.

6.6.2.1. SIMÉTRICO DEL ORIGINAL.



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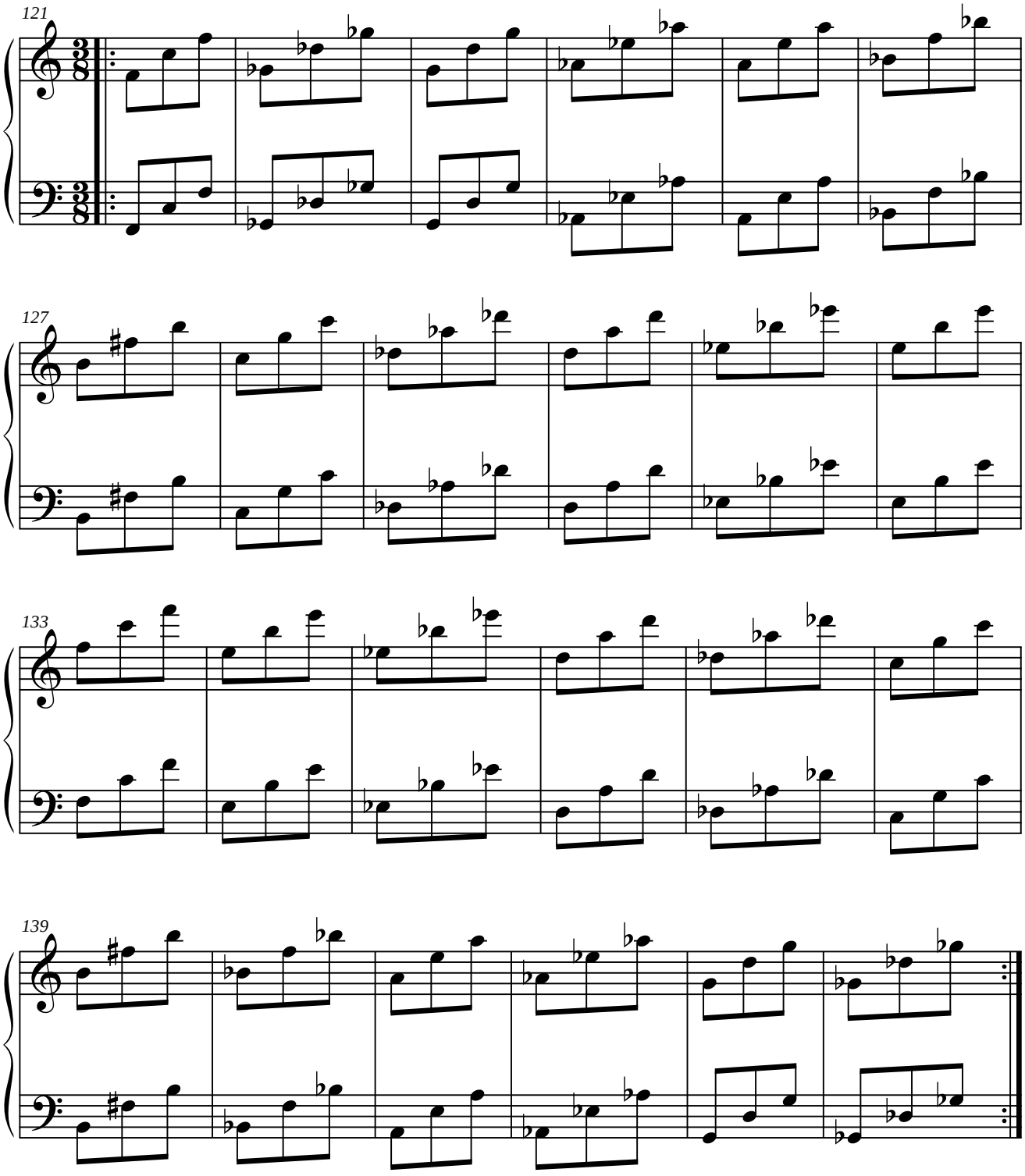

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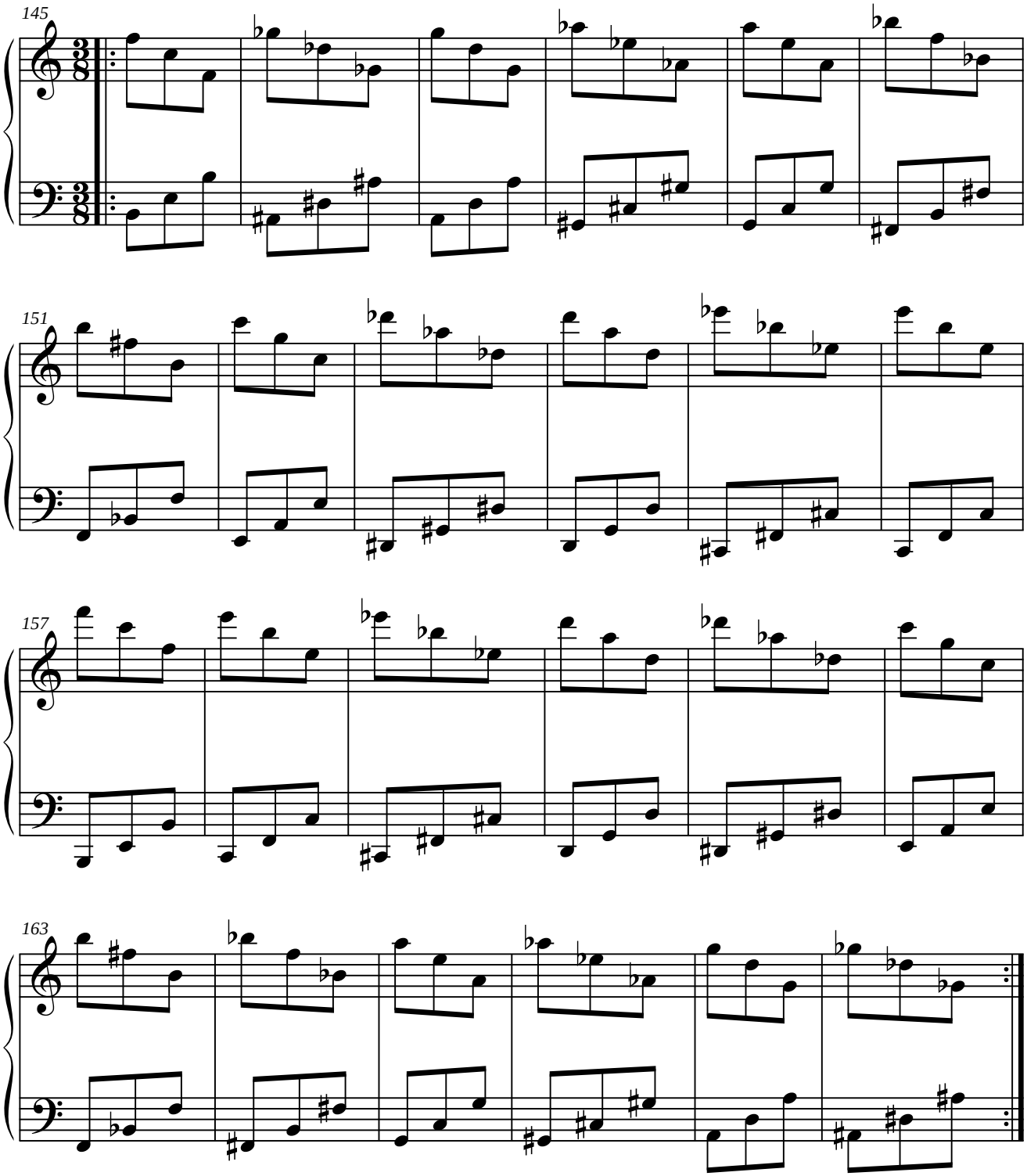

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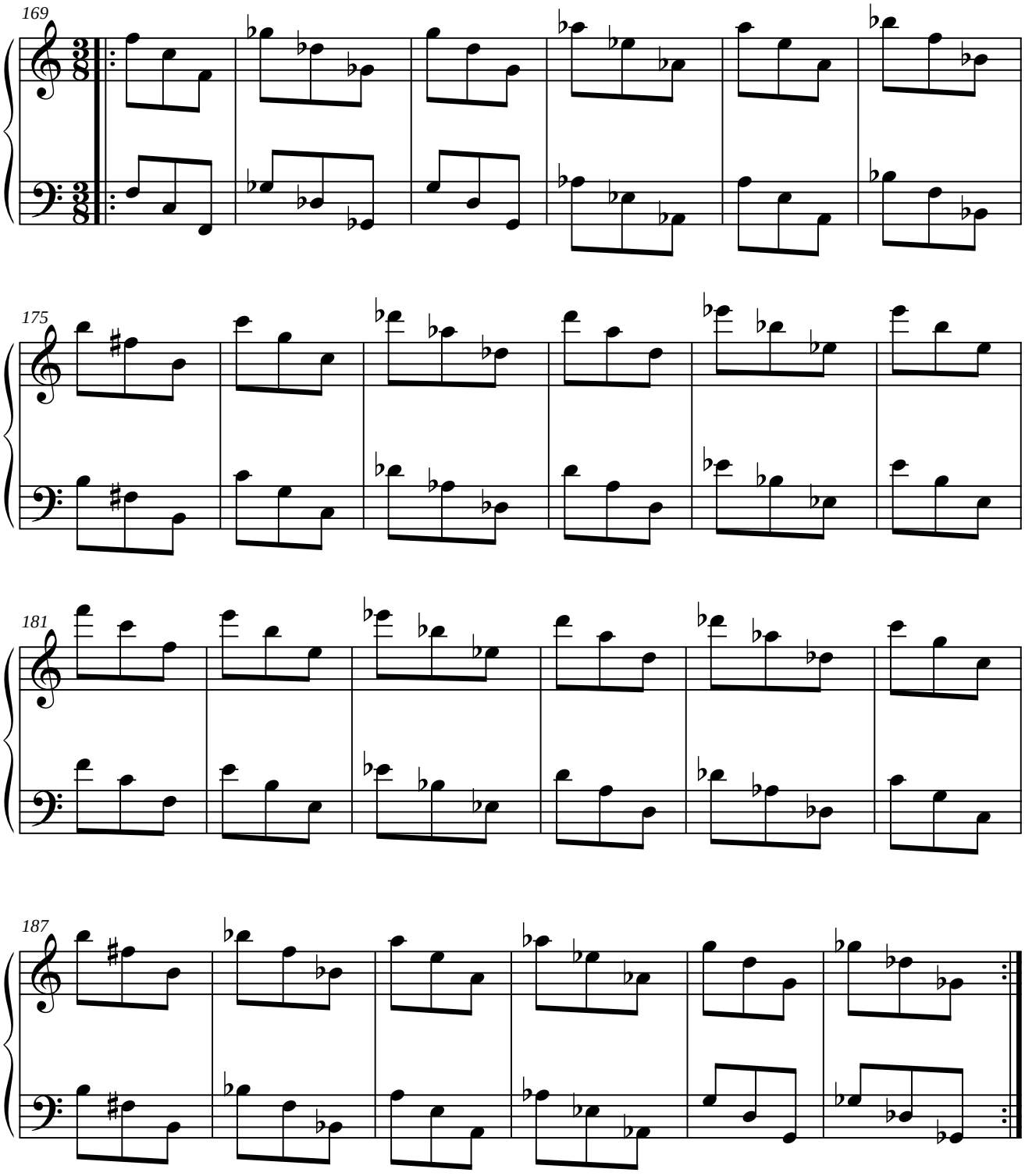
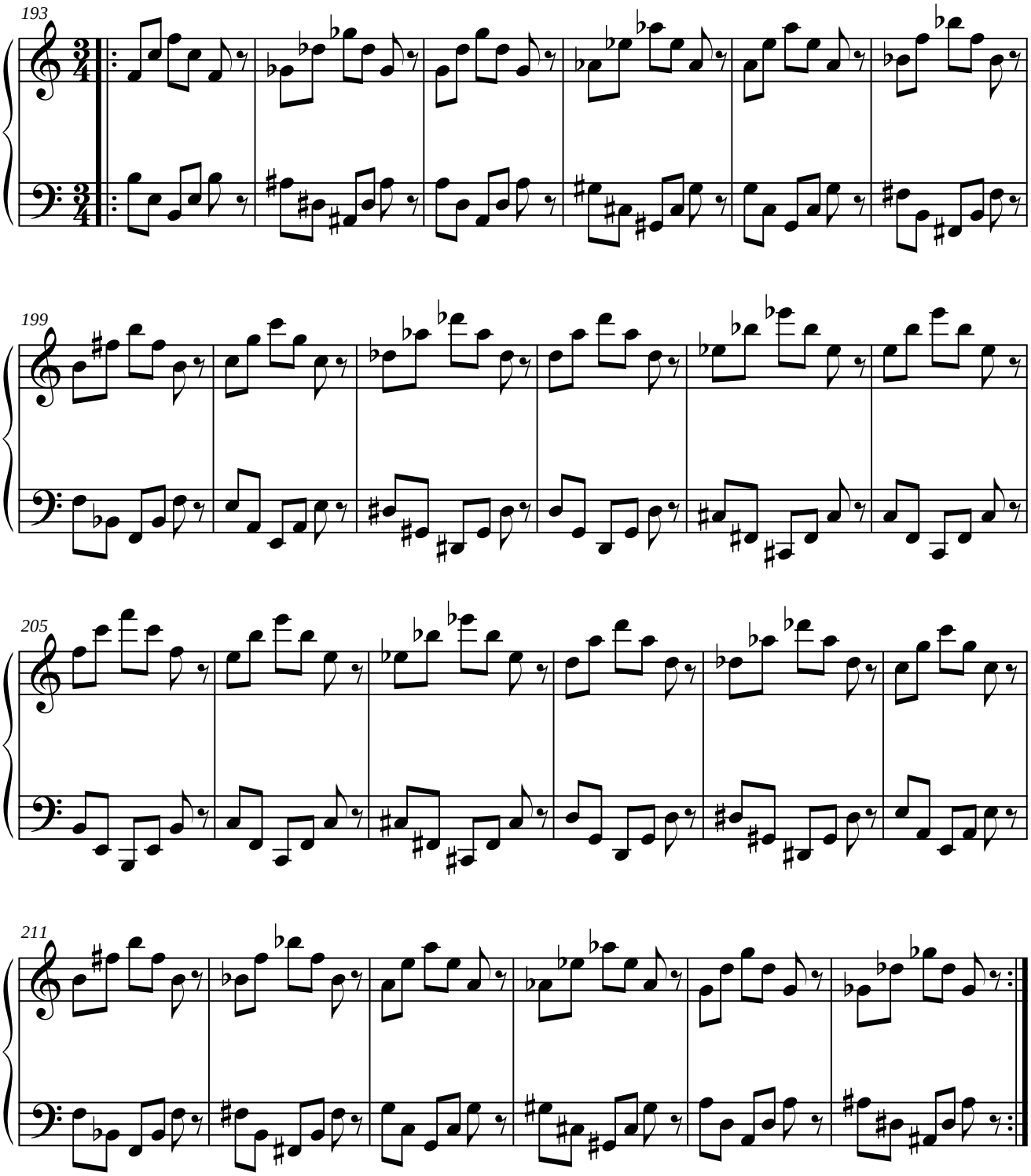


6.6.3. MÓDULO 3.

6.6.3.1. SIMÉTRICO DEL ORIGINAL.



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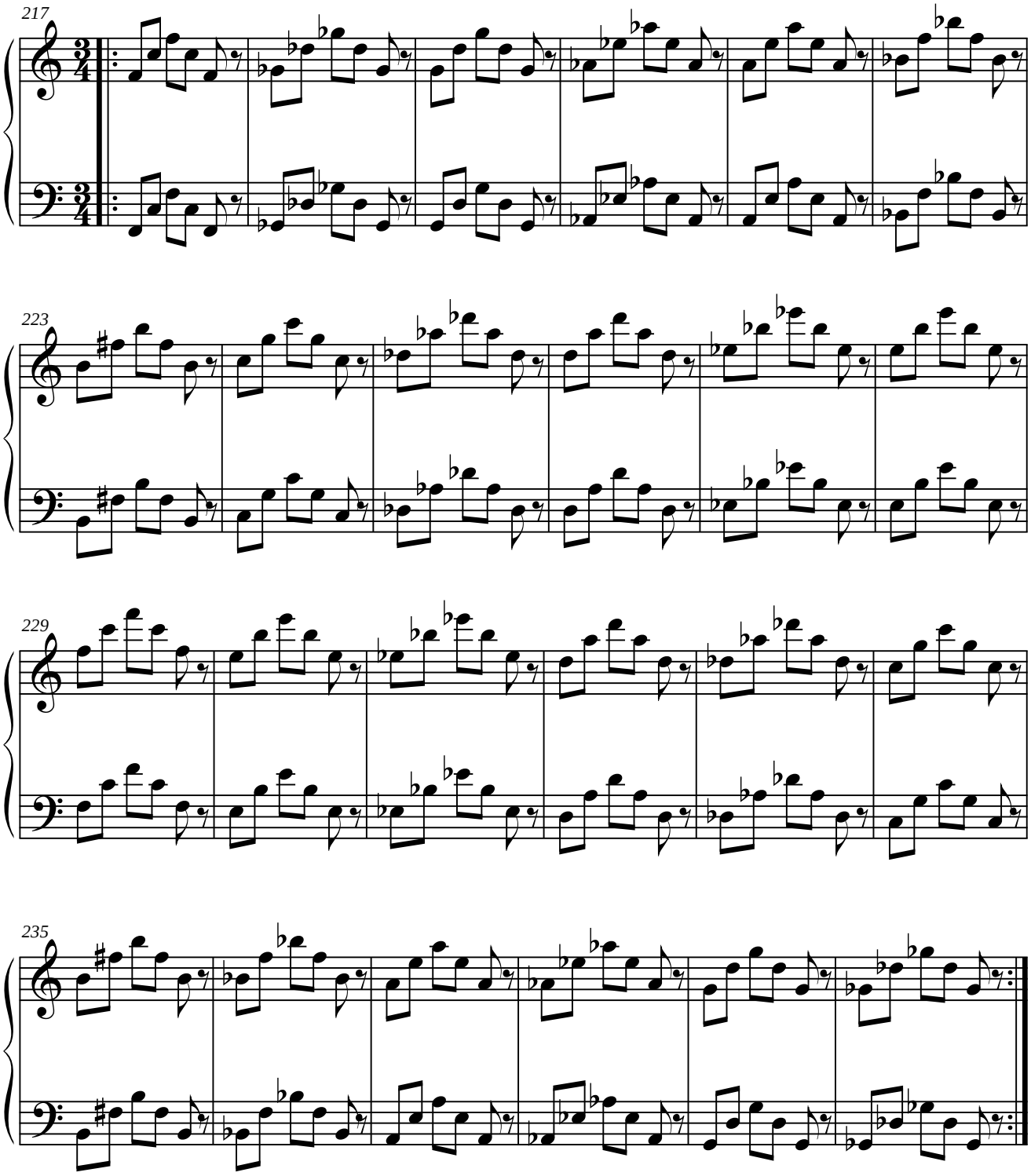

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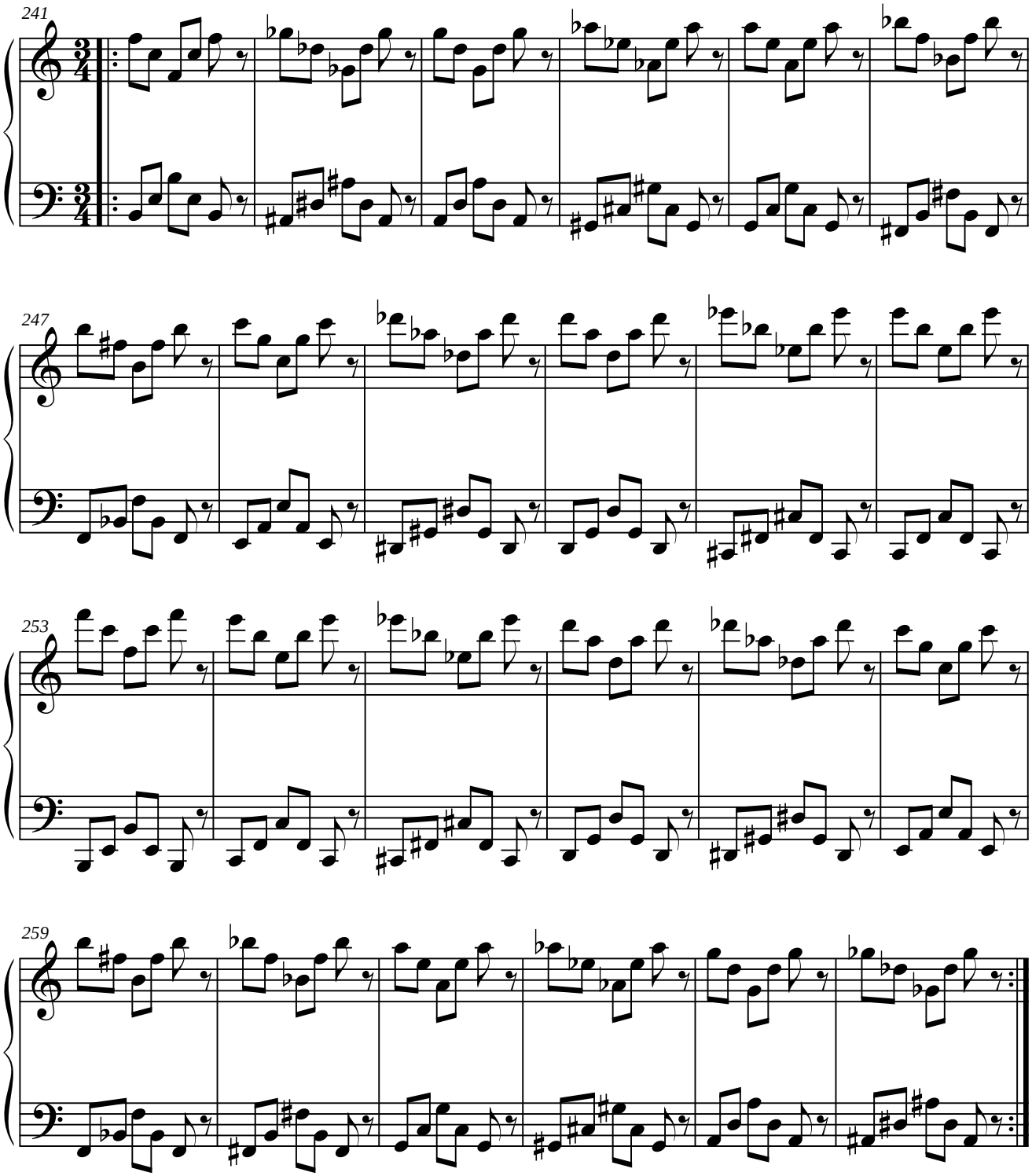

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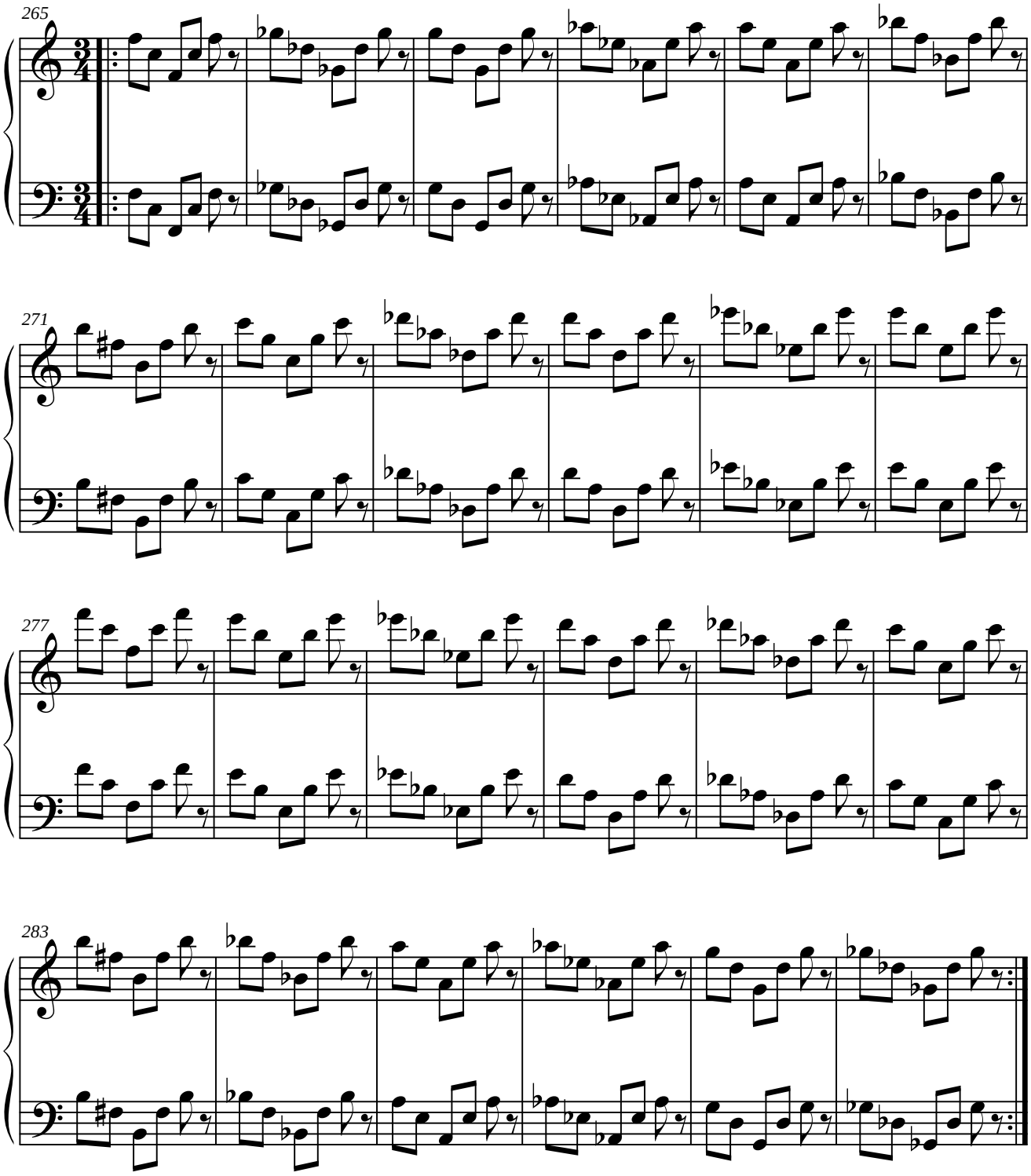
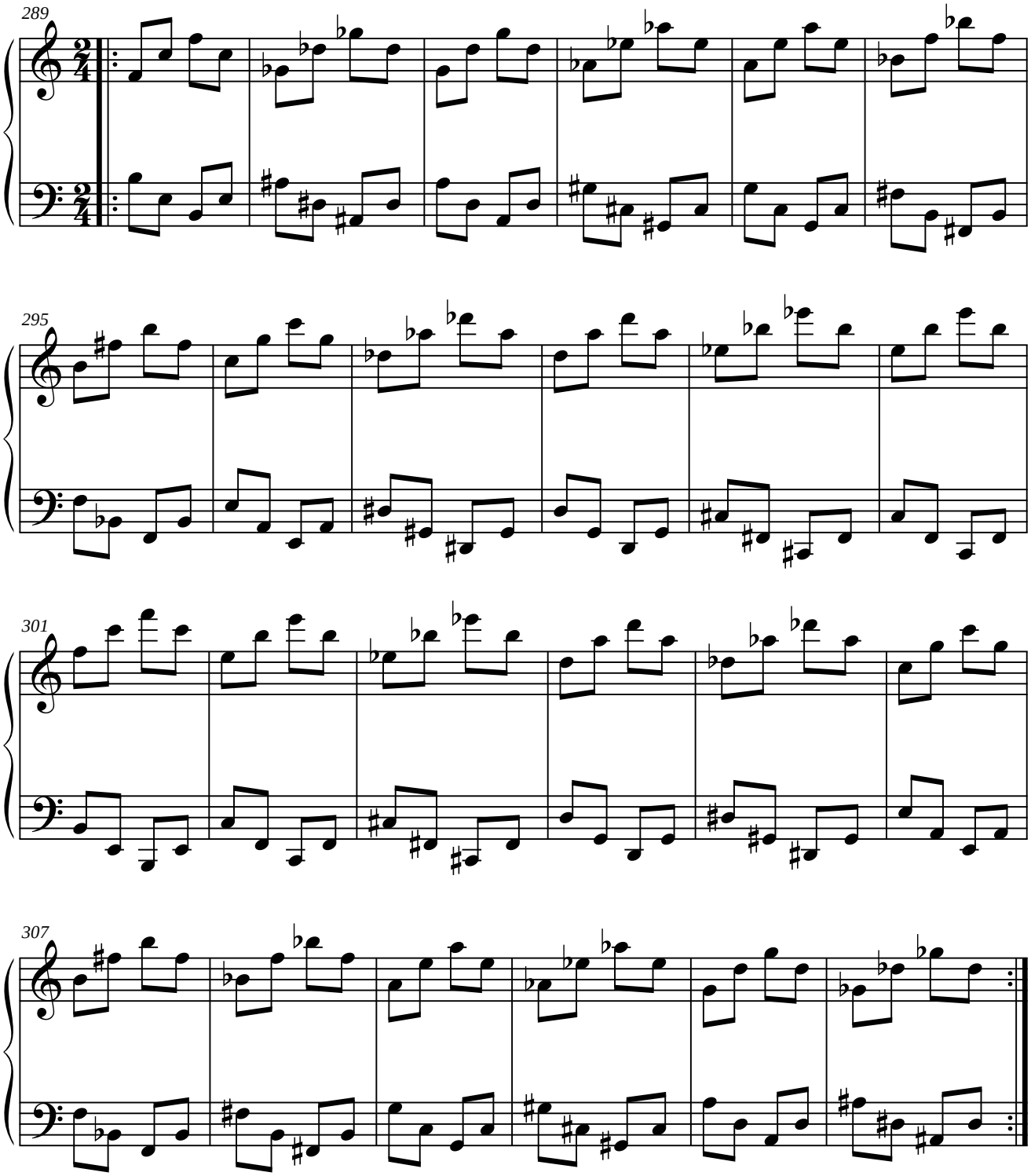


6.6.4. MÓDULO 4.

6.6.4.1. SIMÉTRICO DEL ORIGINAL.



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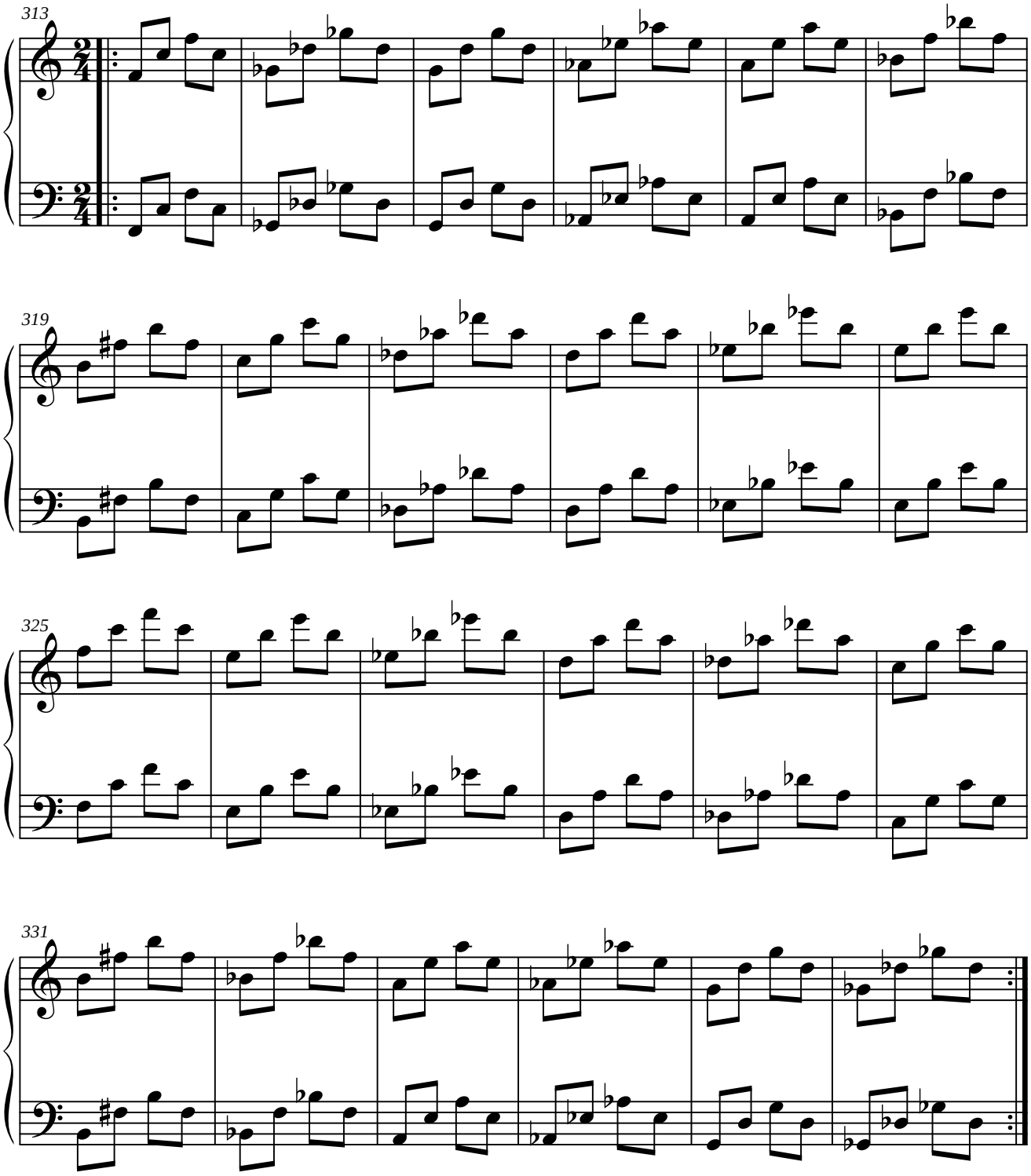

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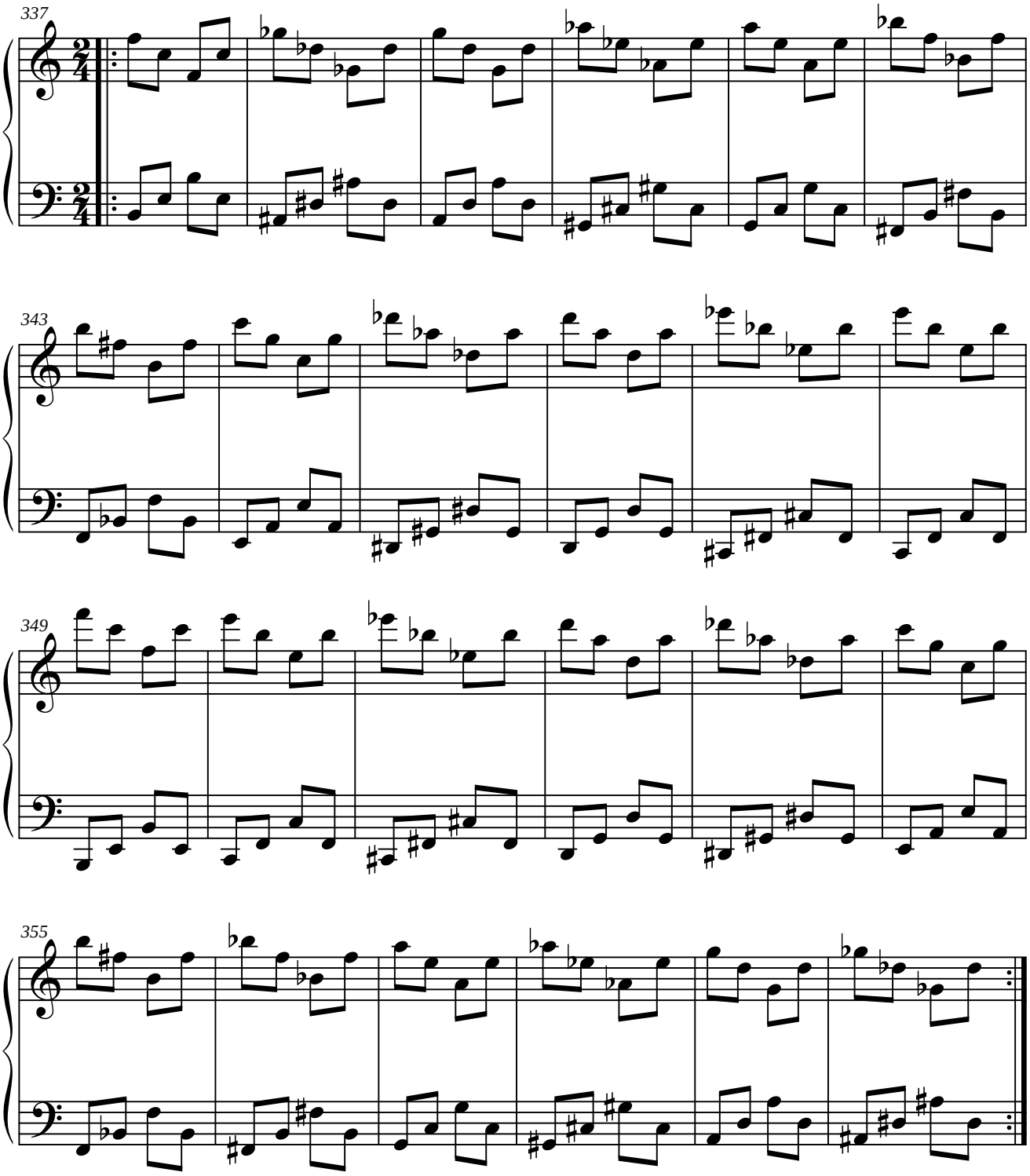

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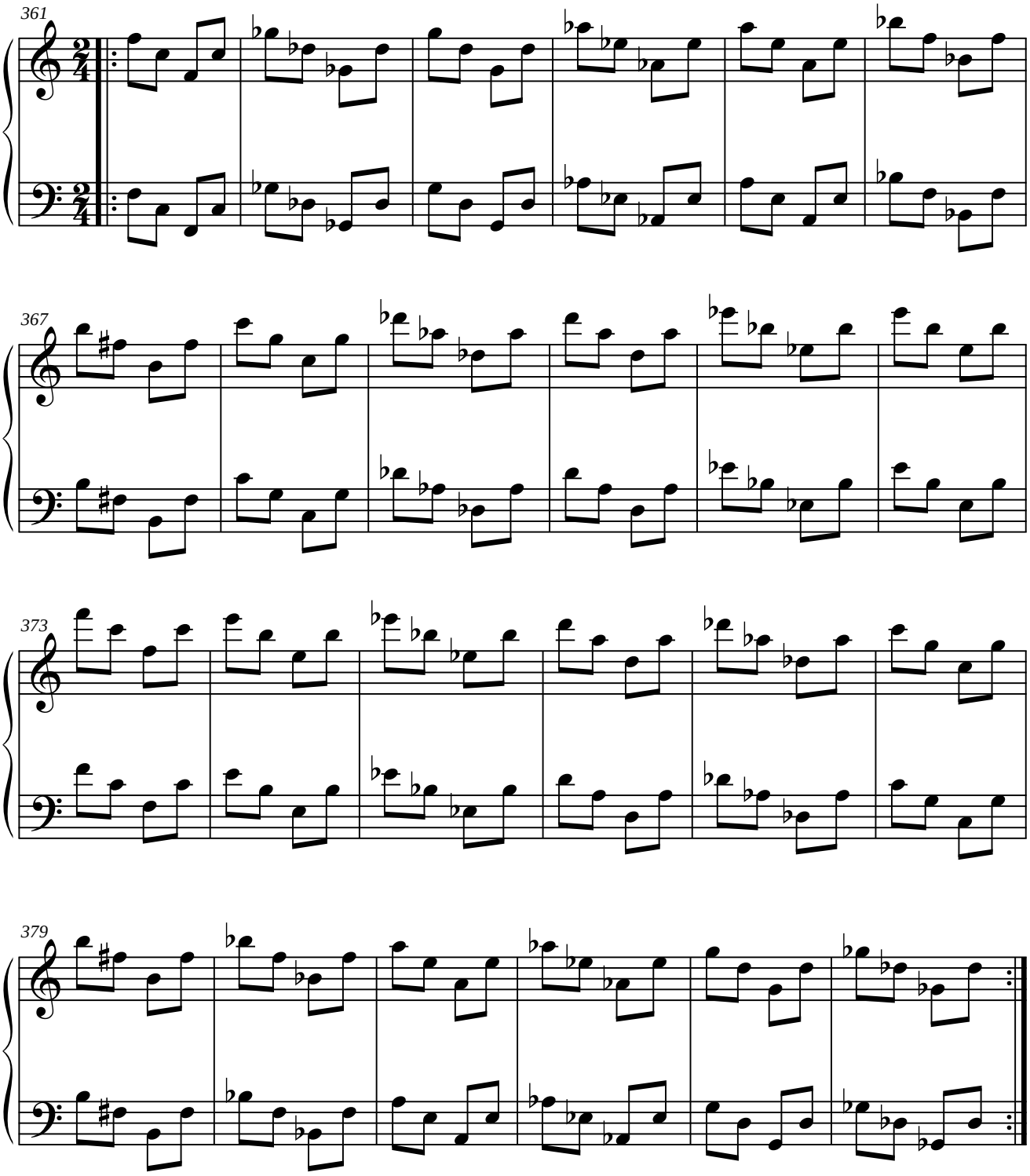

6.6.5. MÓDULO 5.

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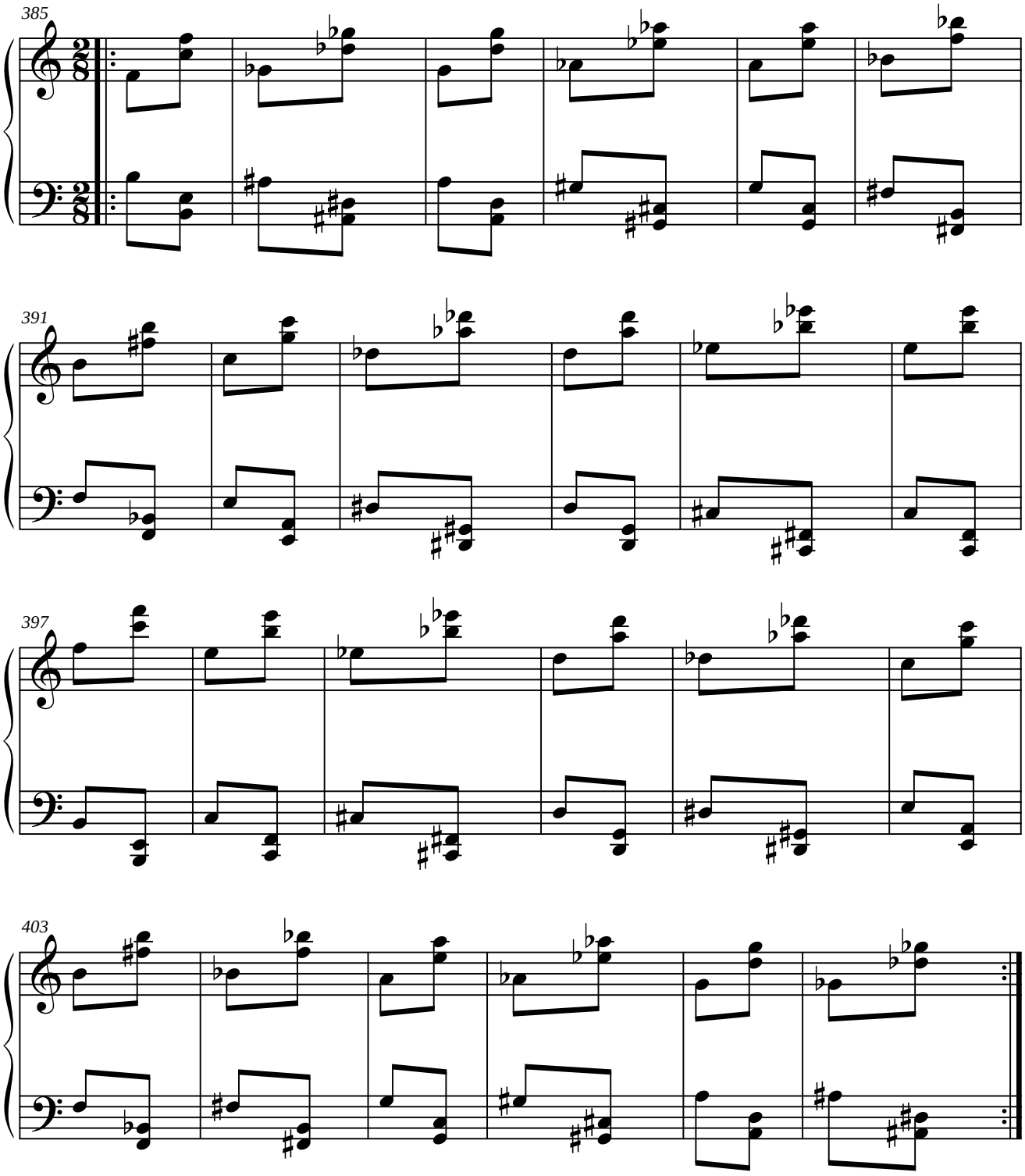

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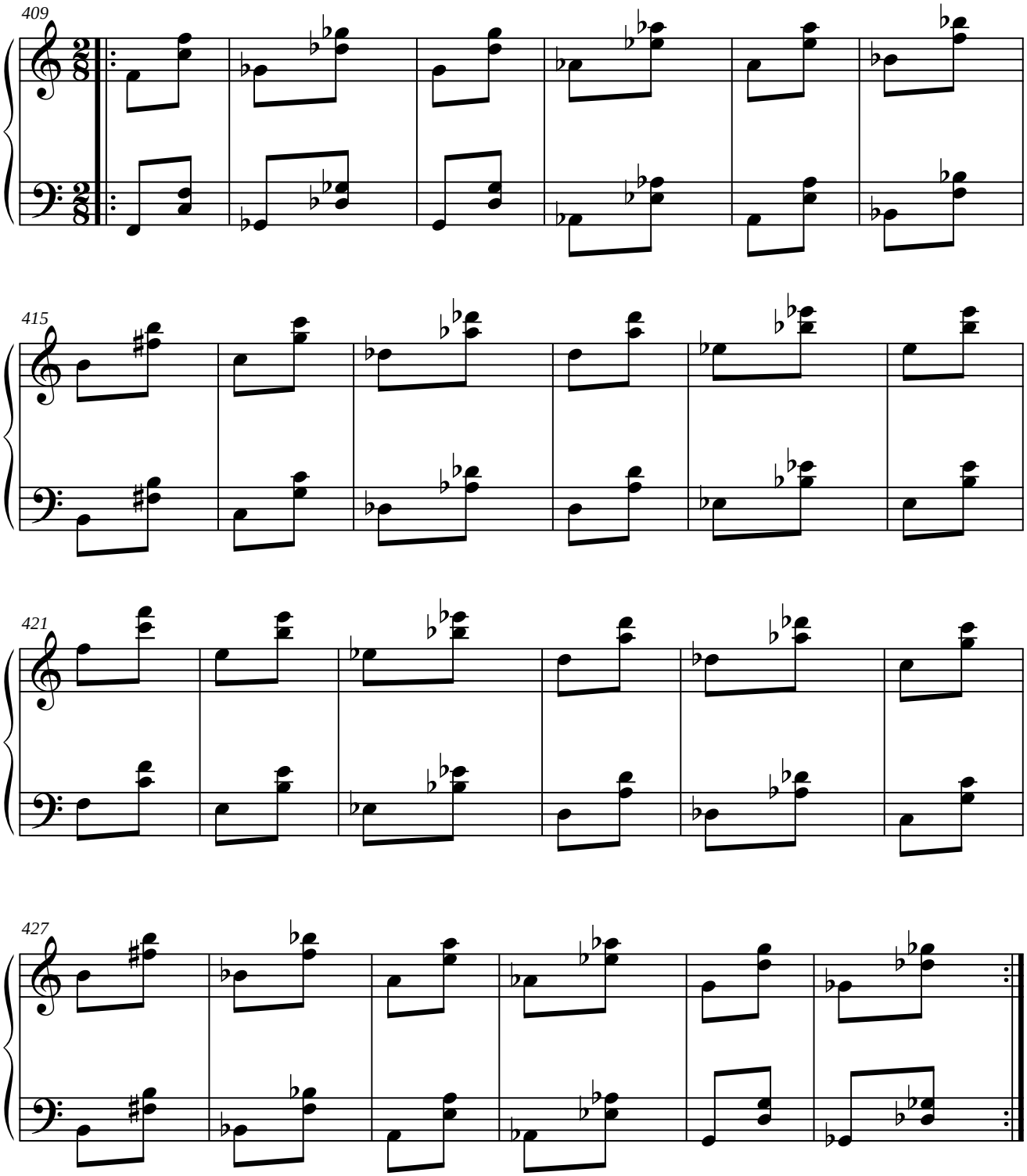

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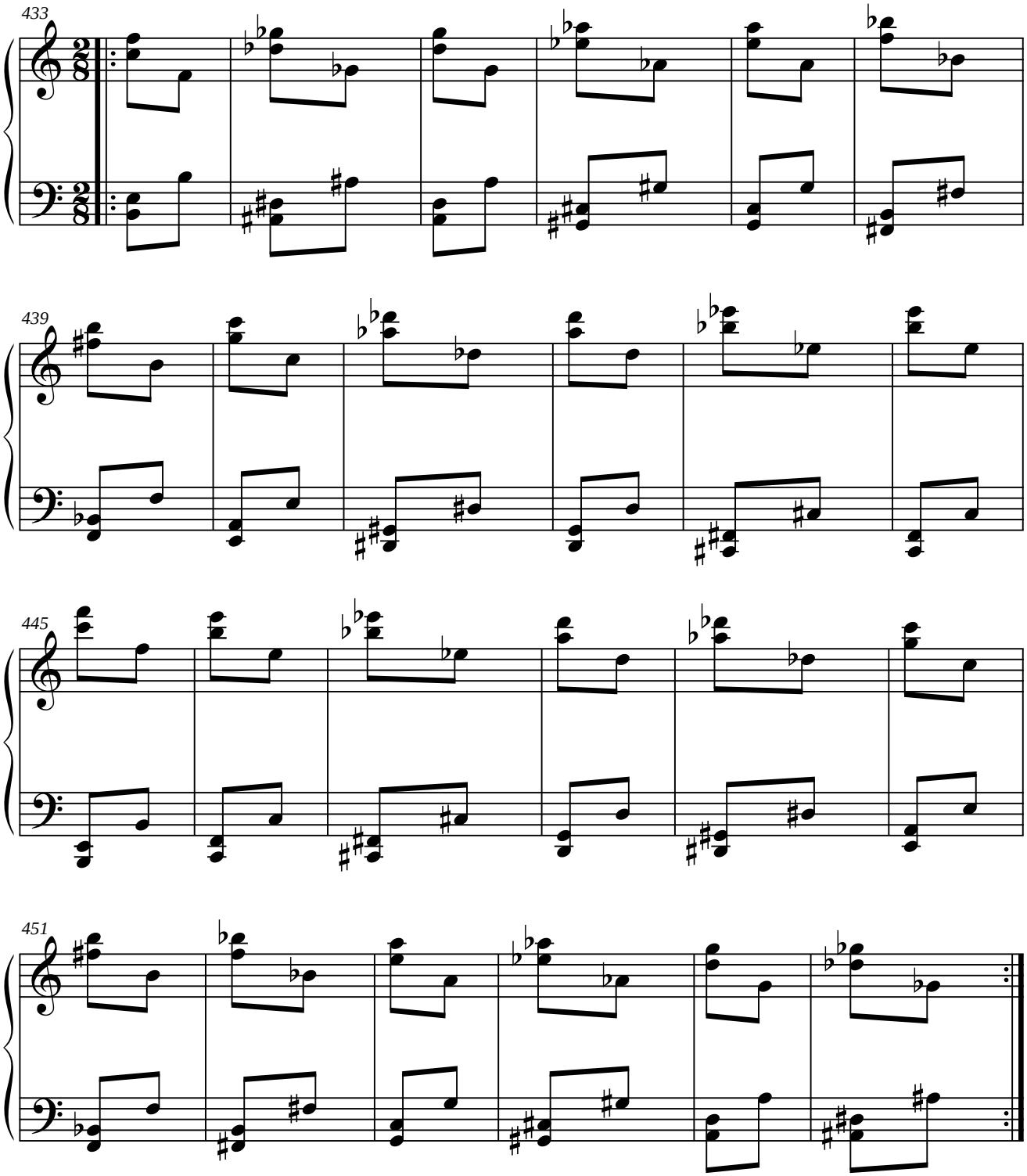

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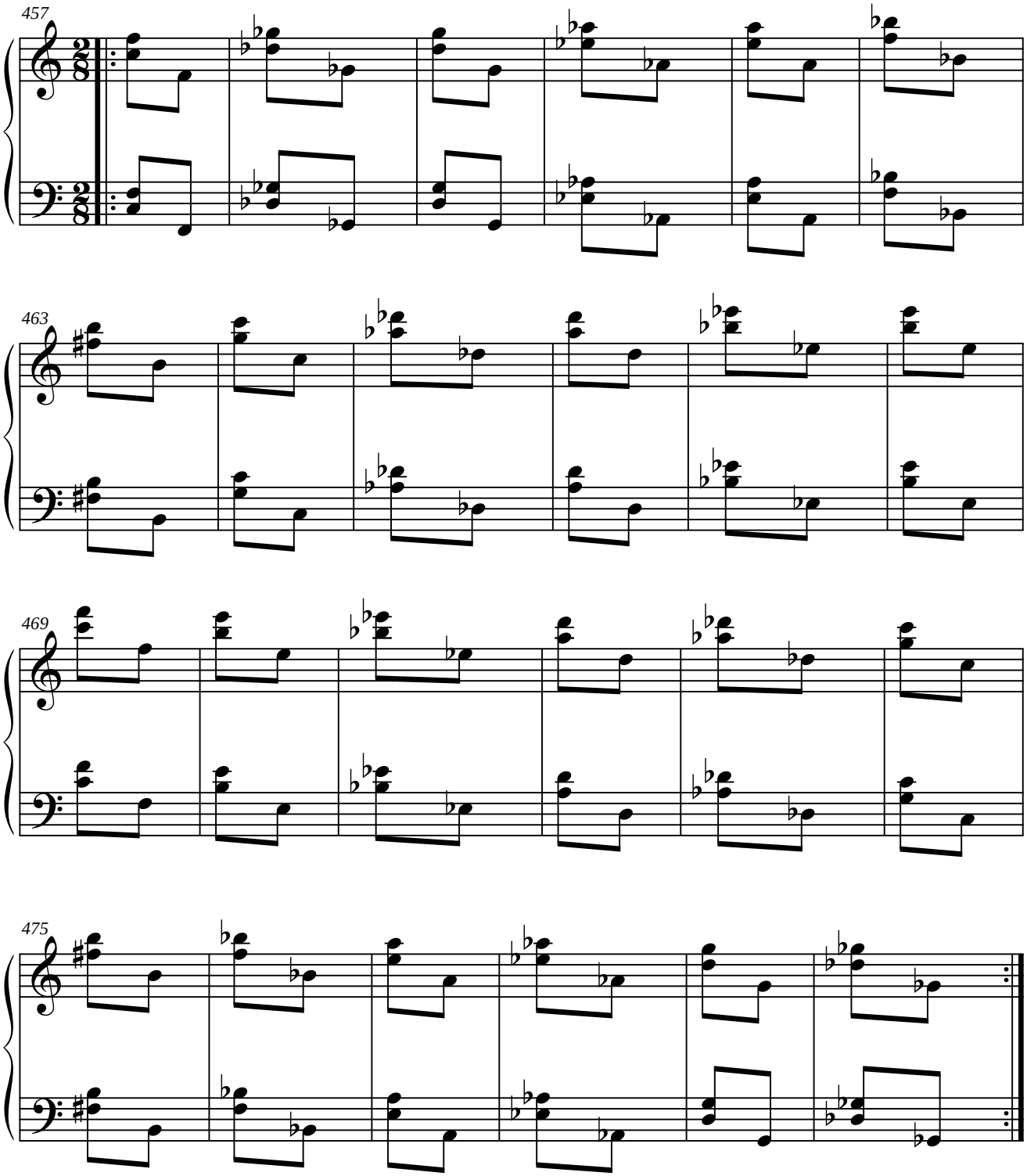
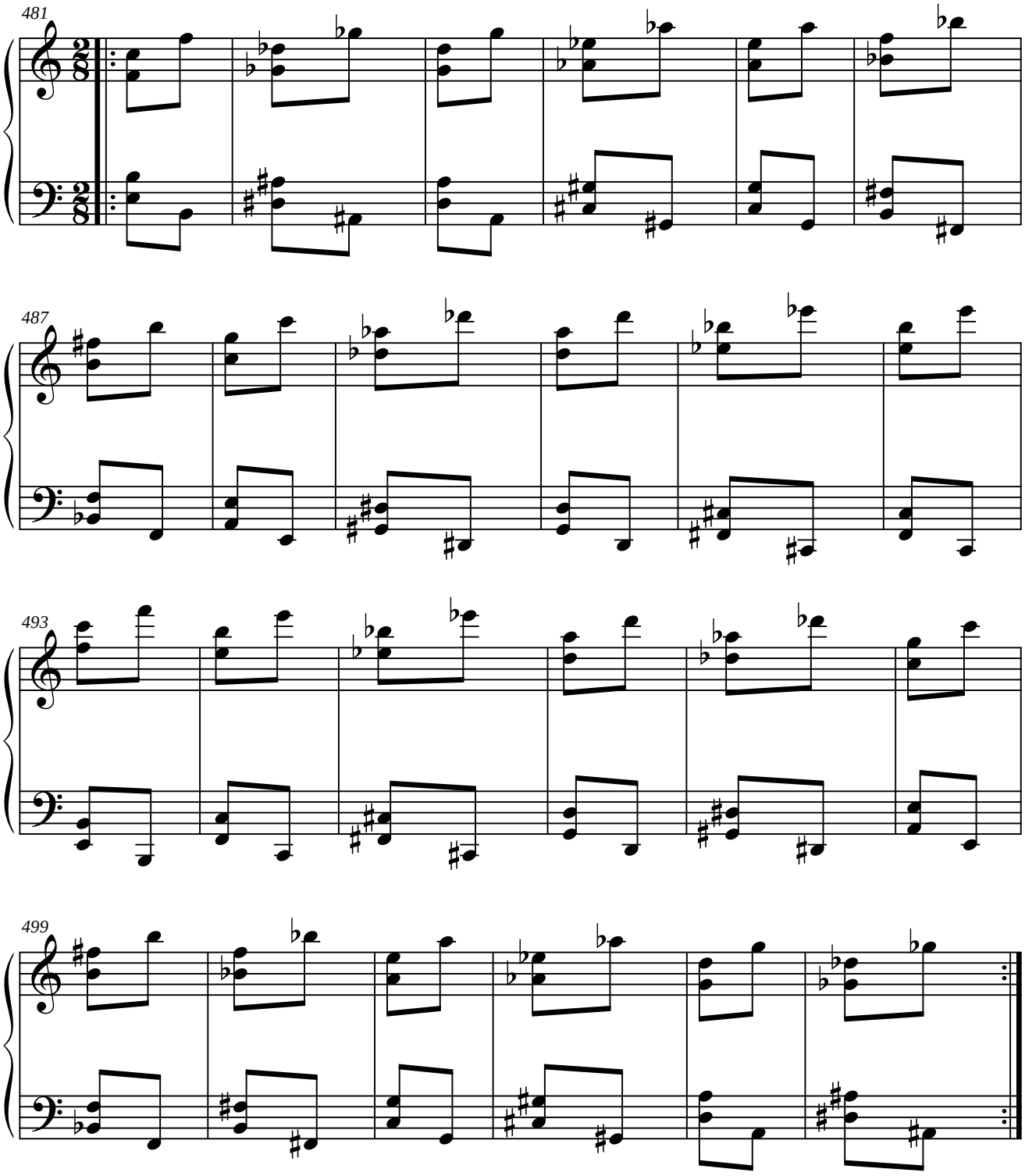


6.6.6. MÓDULO 6.

6.6.6.1. SIMÉTRICO DEL ORIGINAL.



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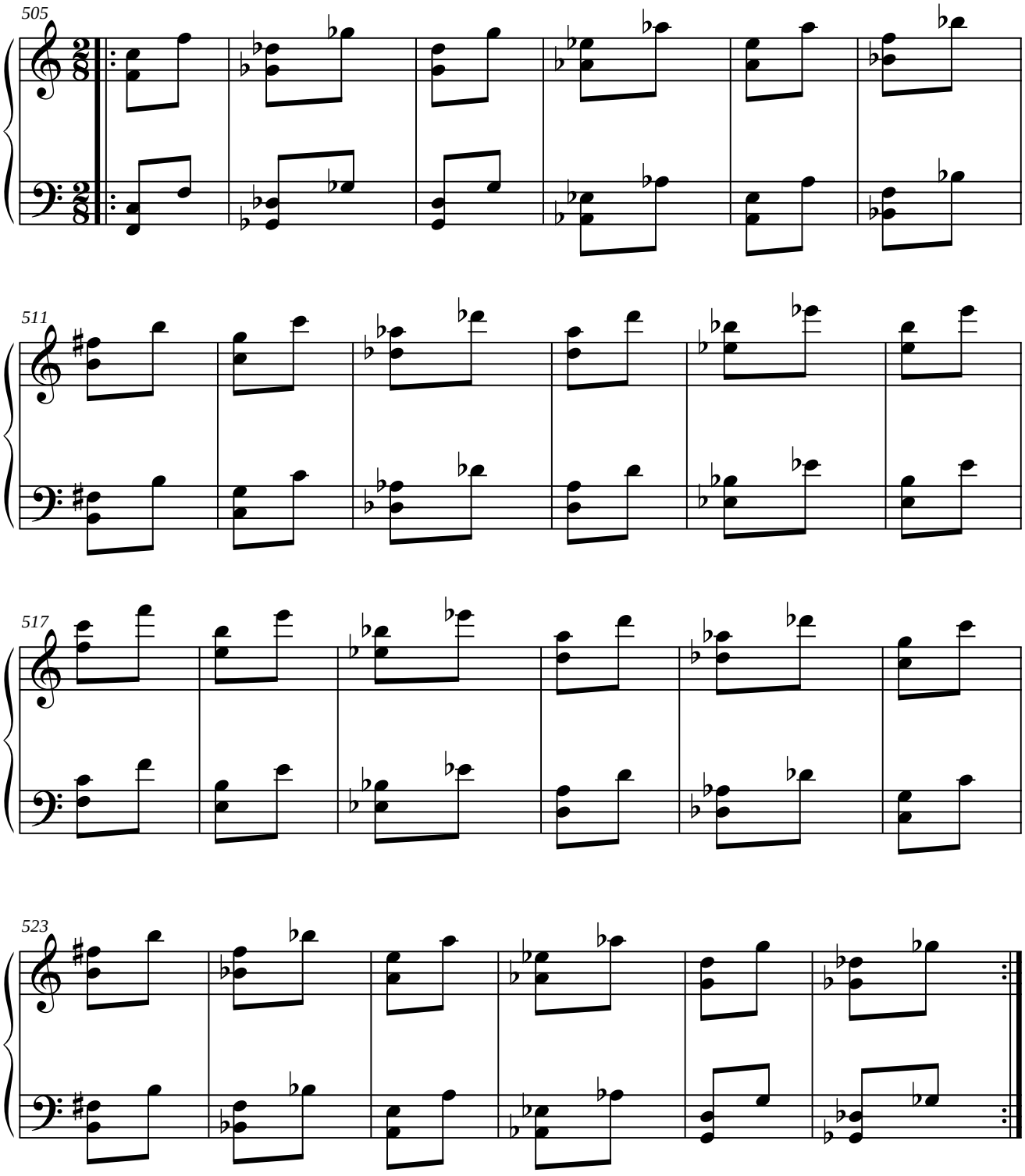

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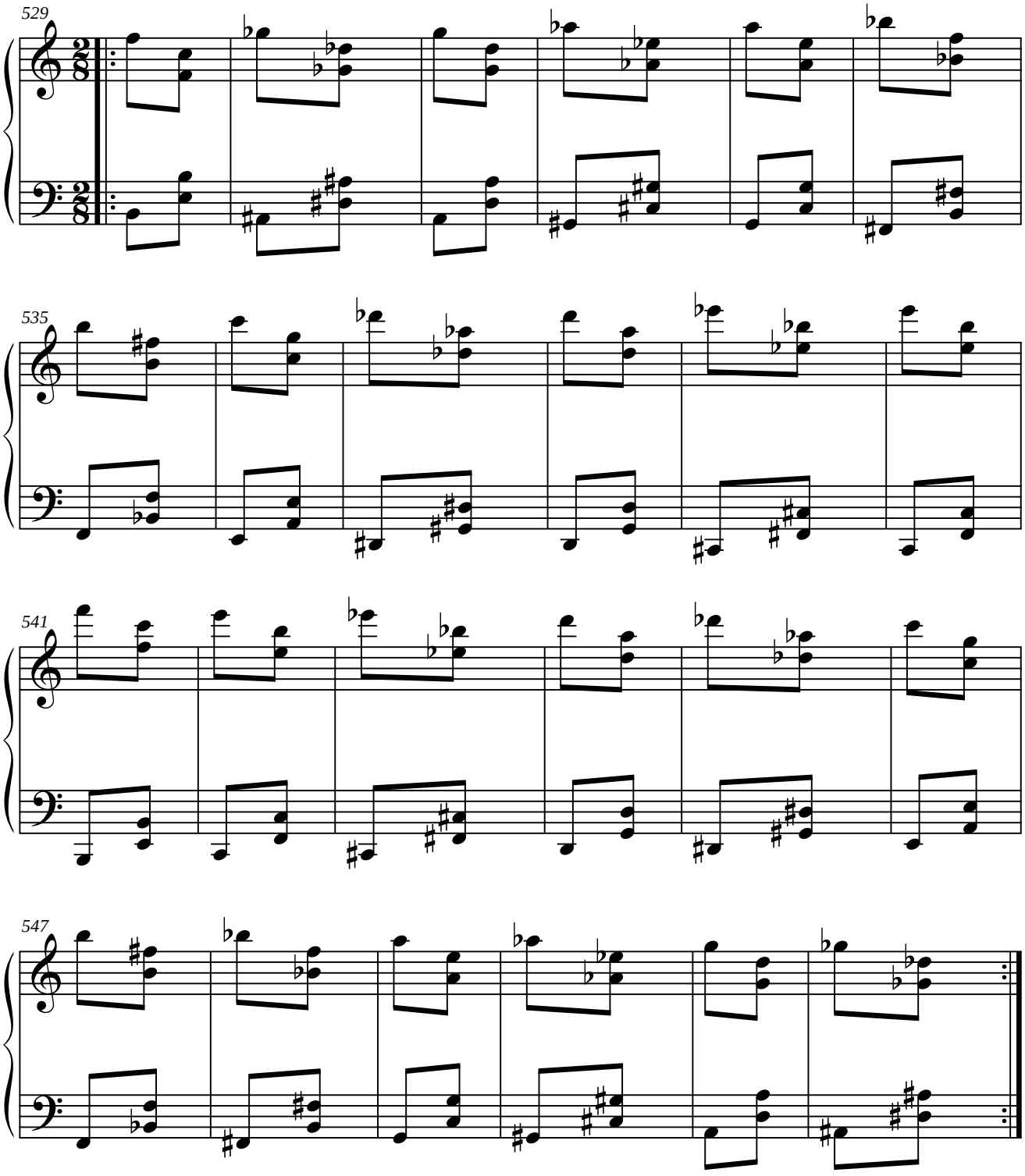

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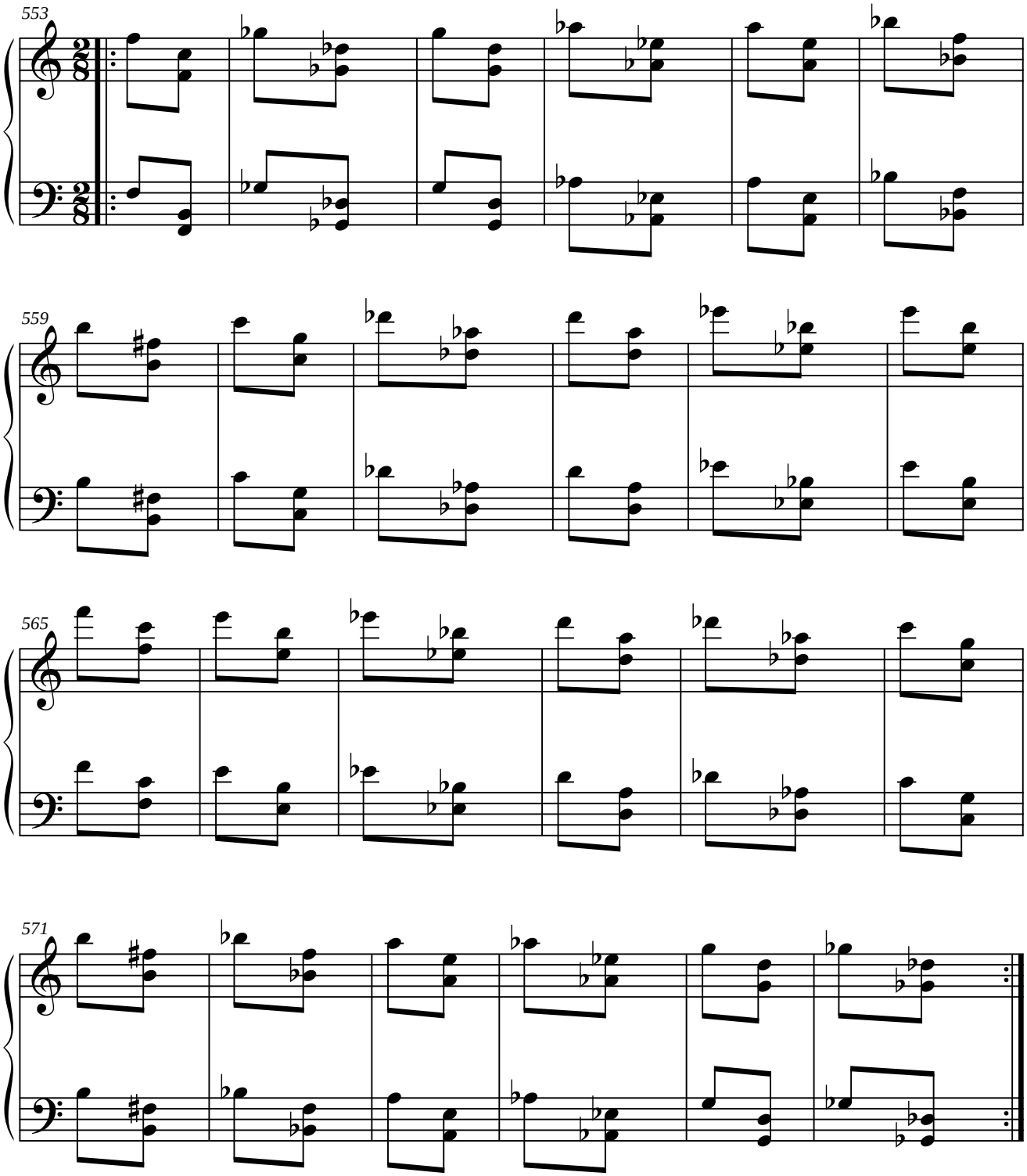

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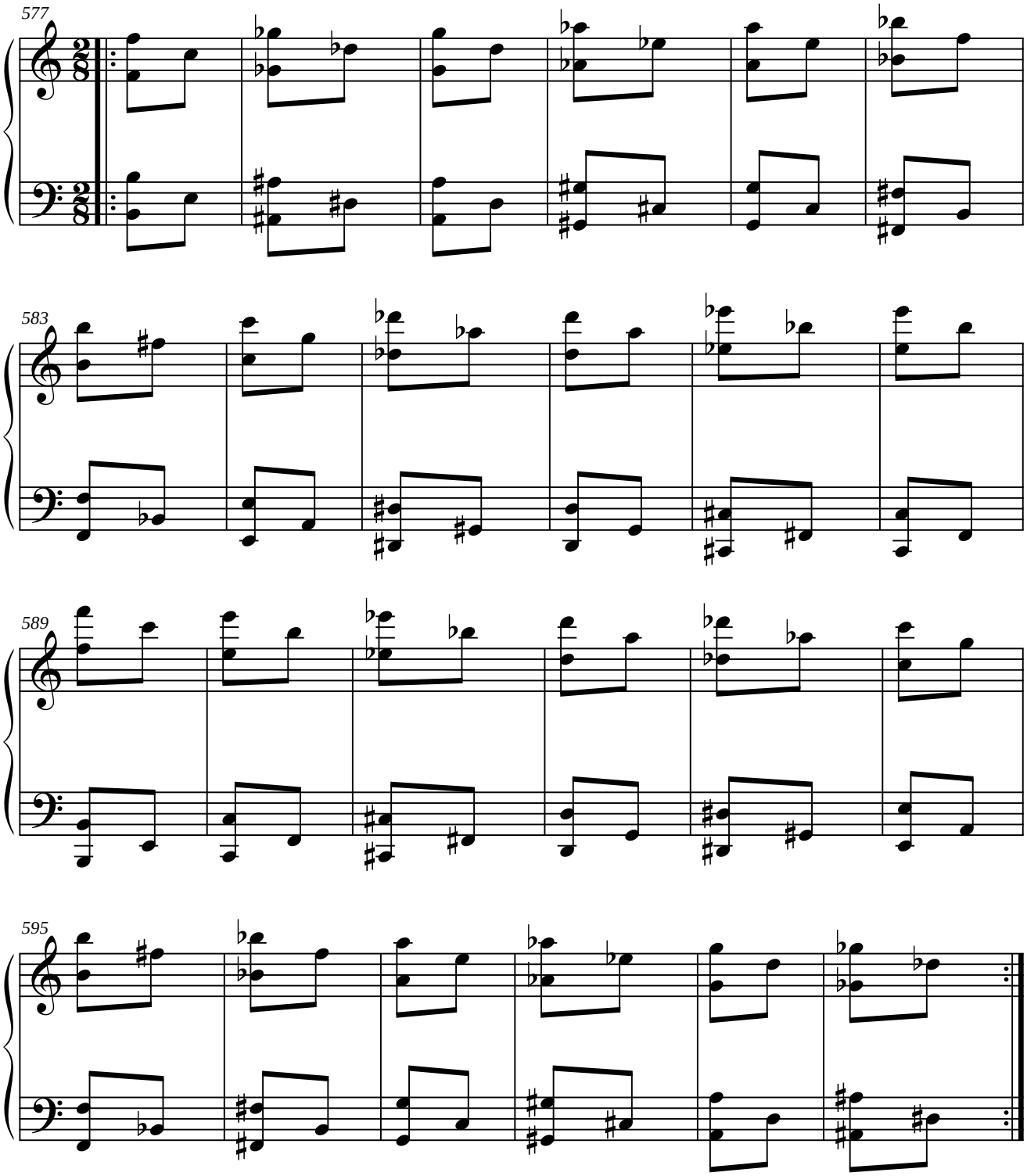

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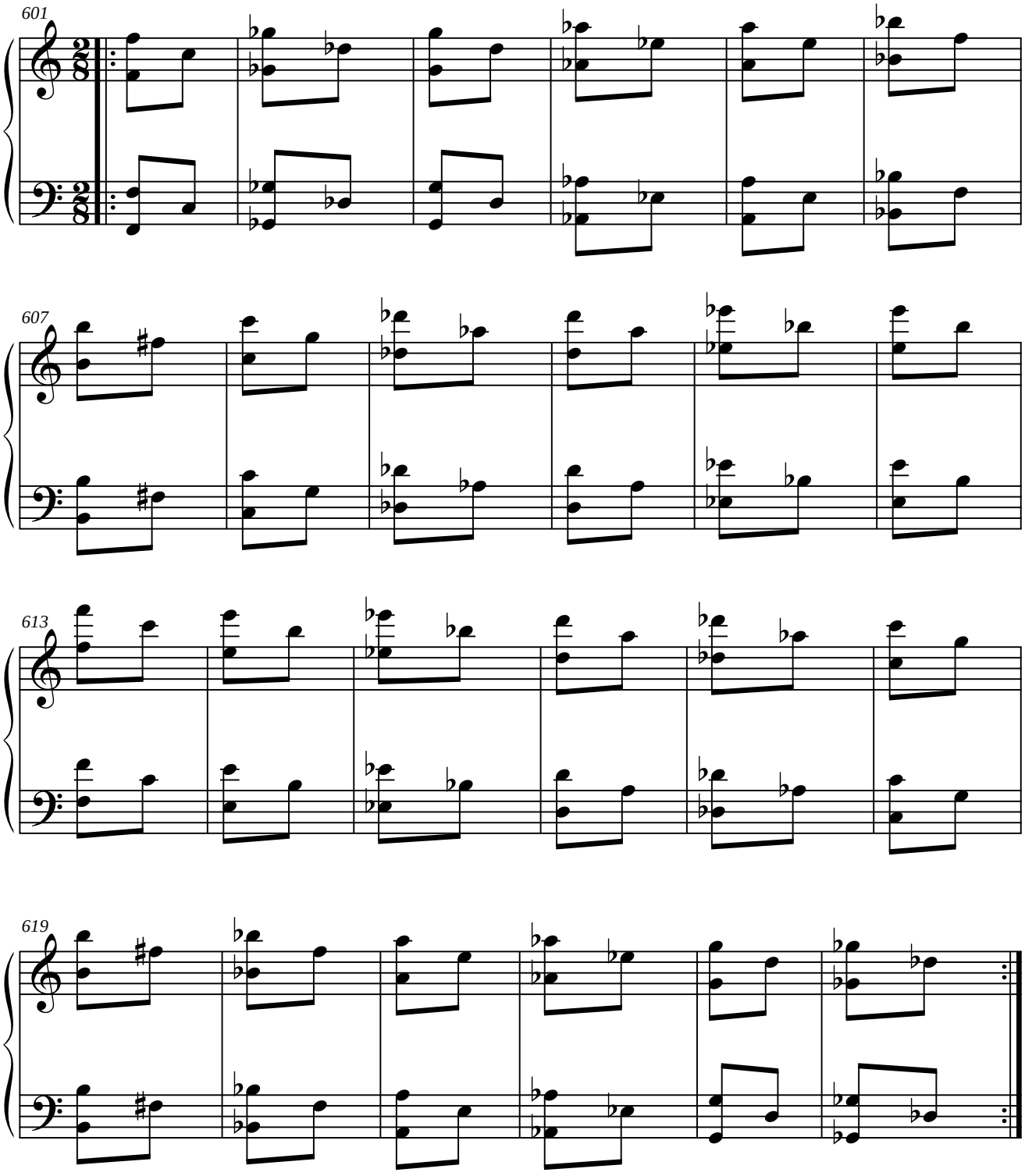

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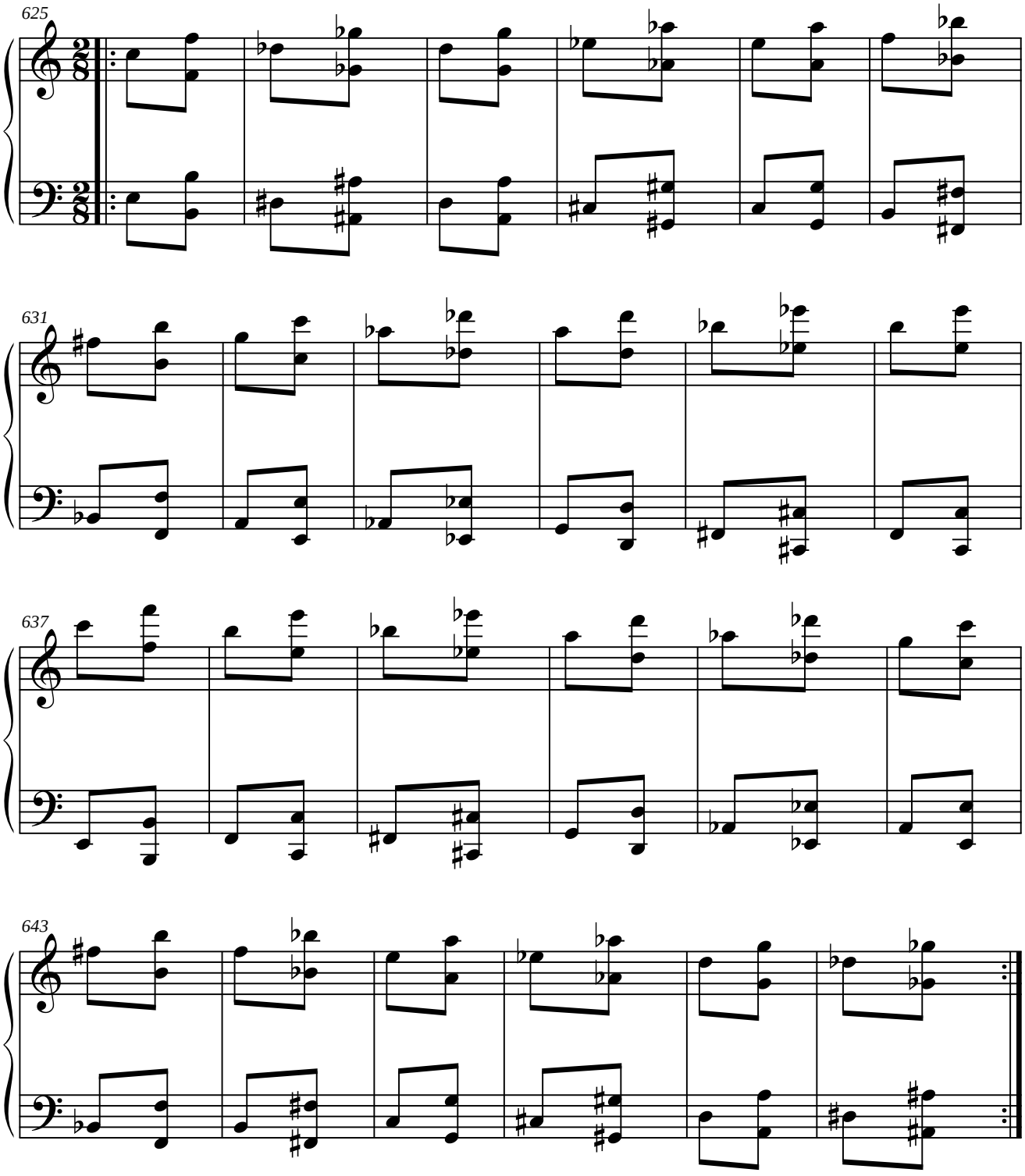

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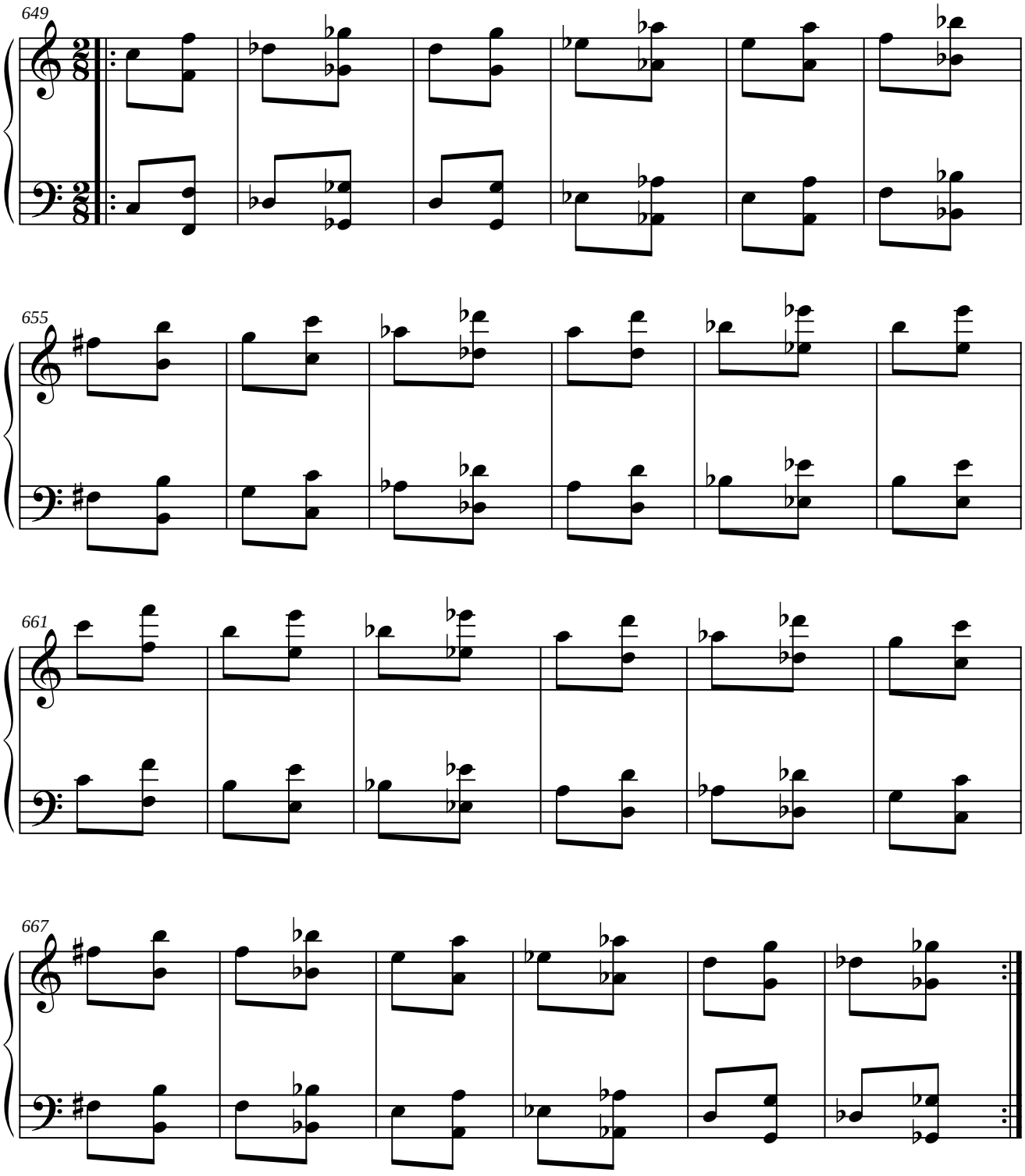
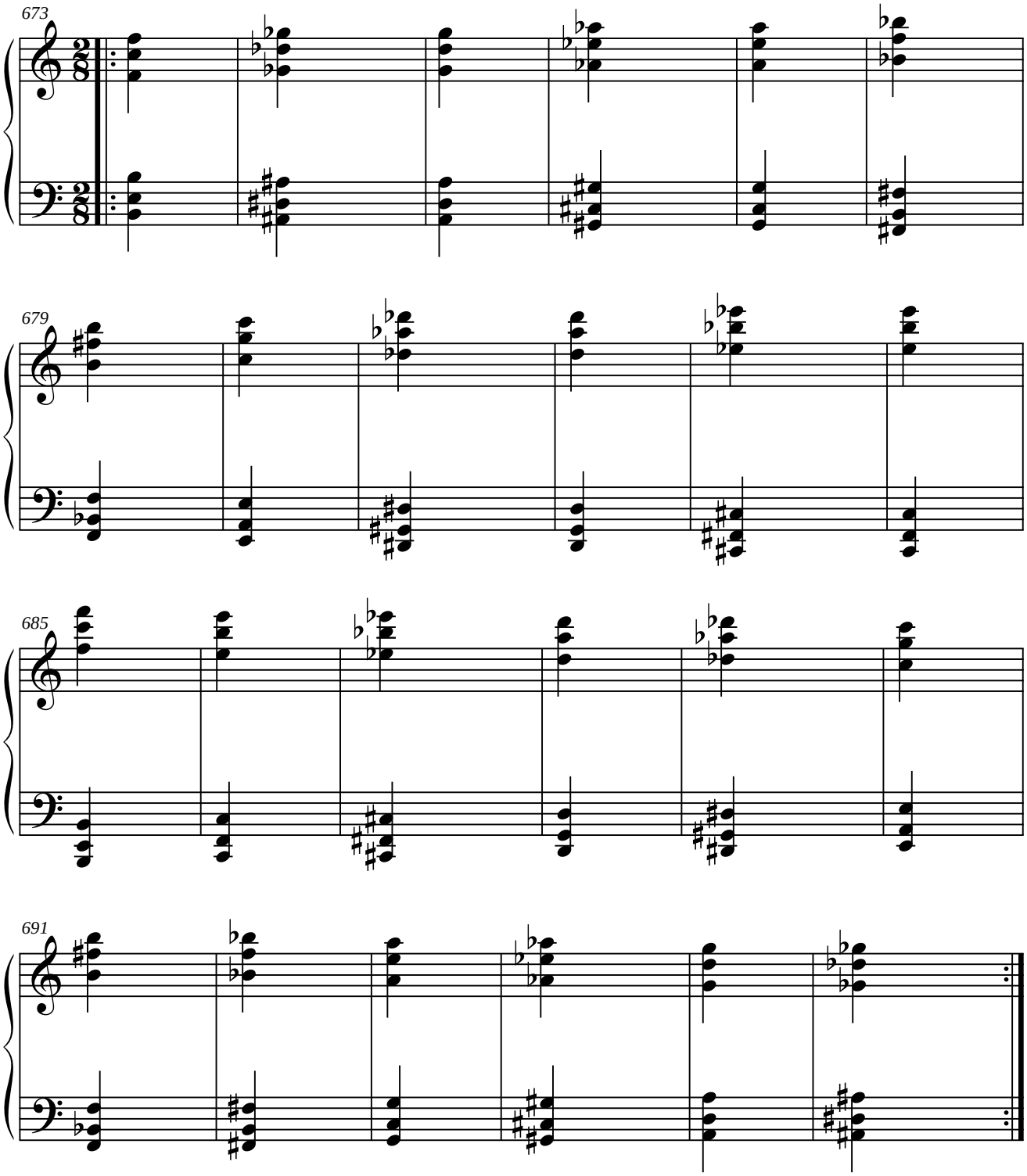


6.6.8. MÓDULO 8.

6.6.8.1. SIMÉTRICO DEL ORIGINAL.



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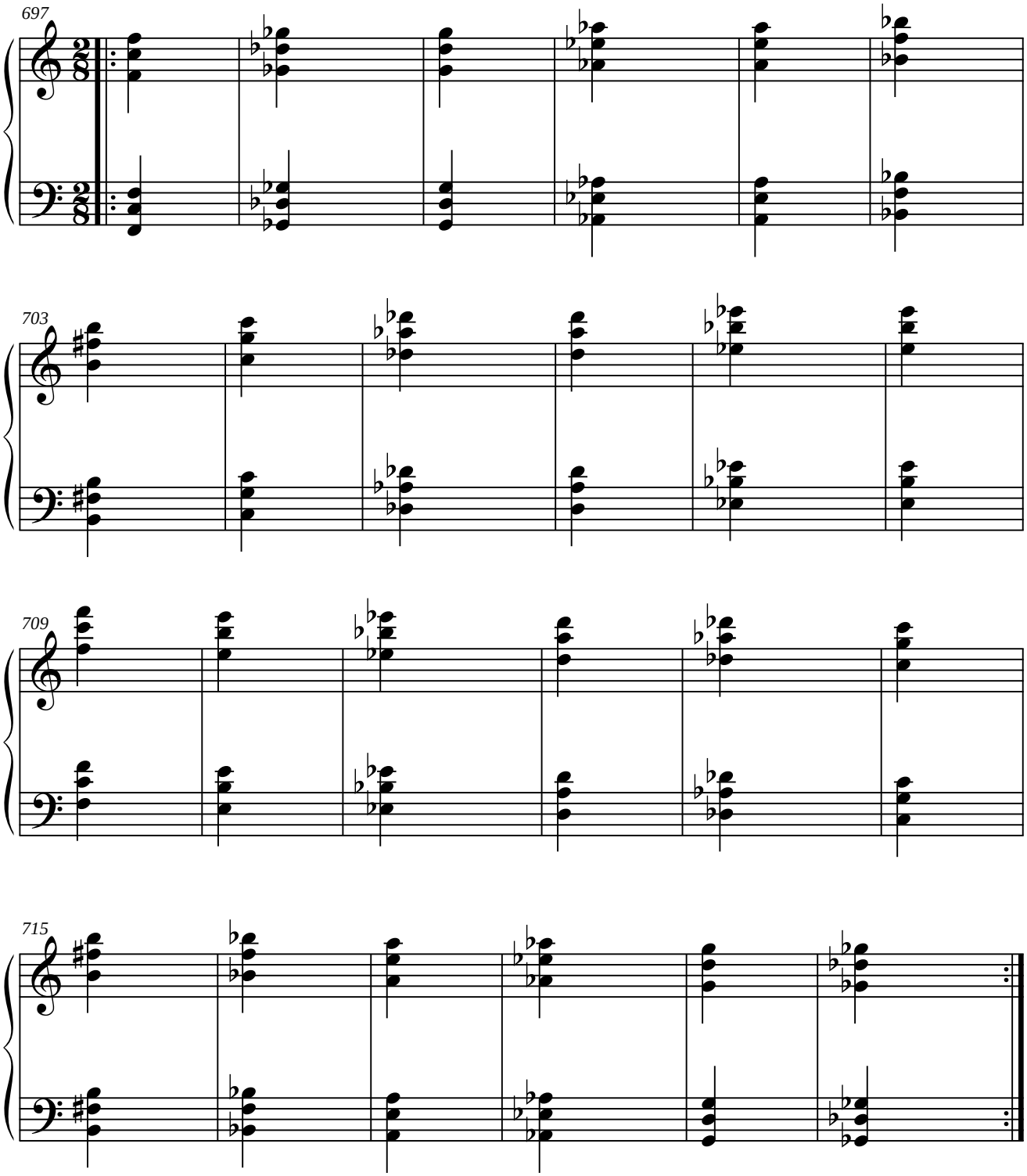

6.7. ACORDE: fa-re bemol-fa.

6.7.1. MÓDULO 1.

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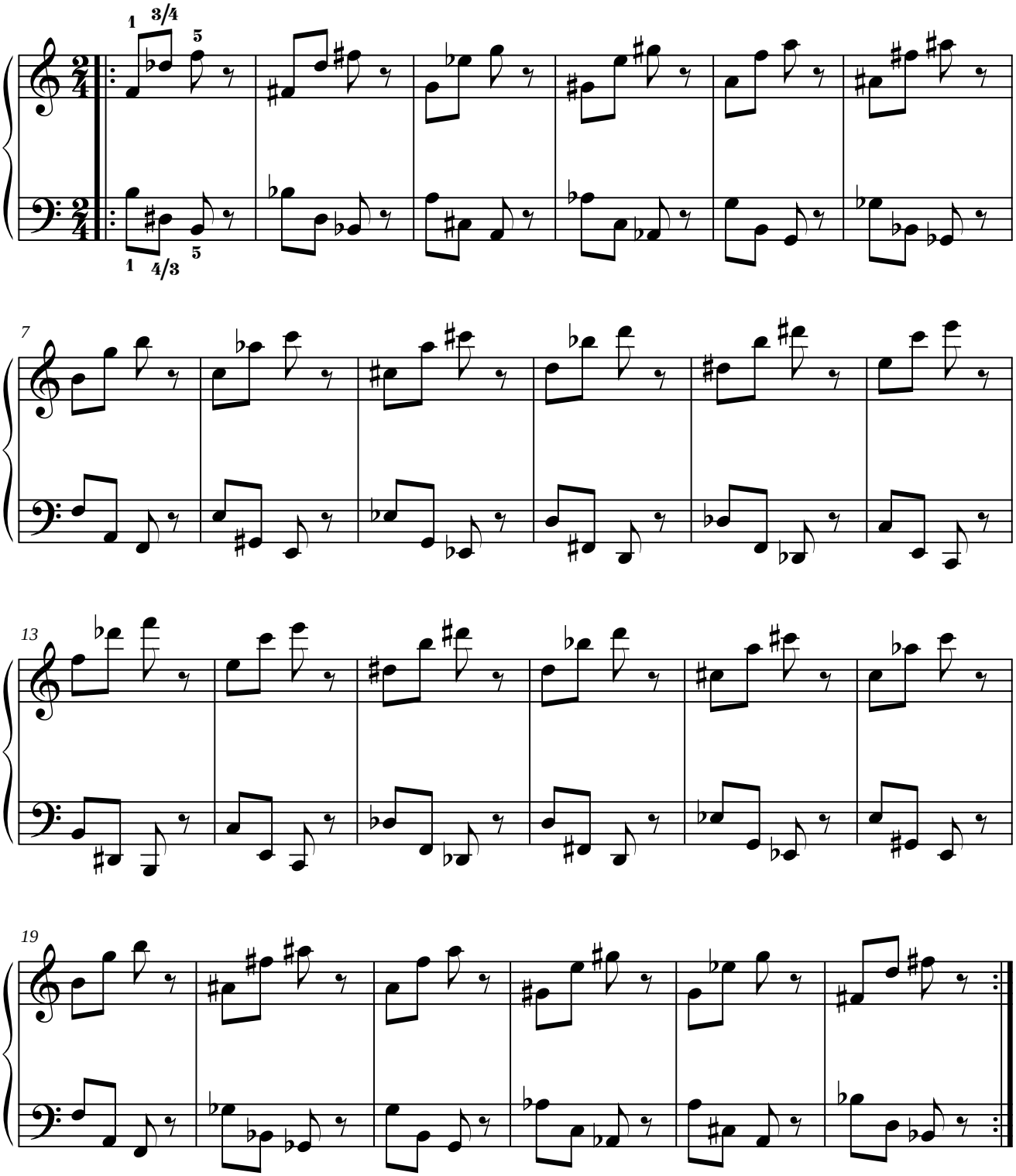

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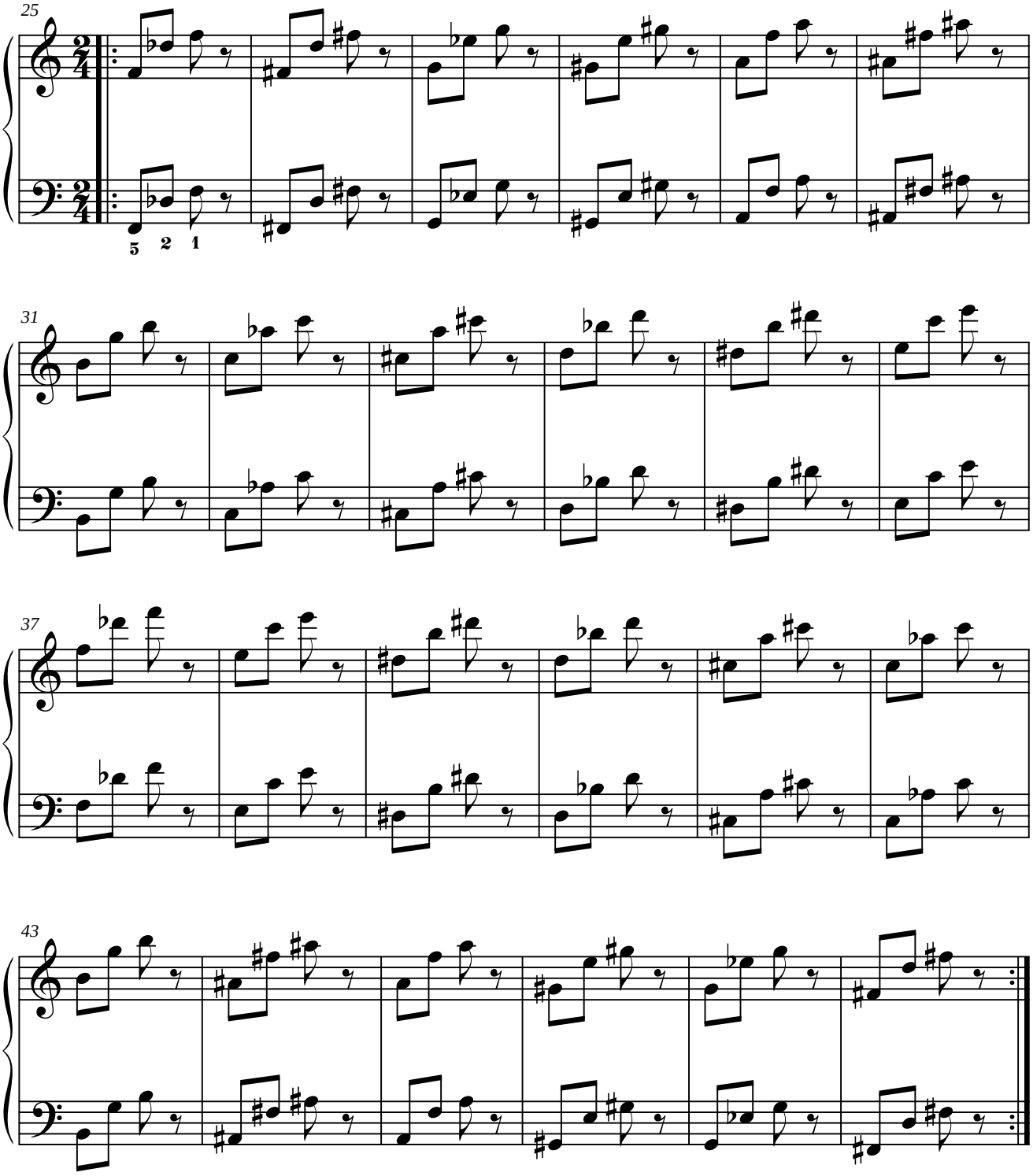

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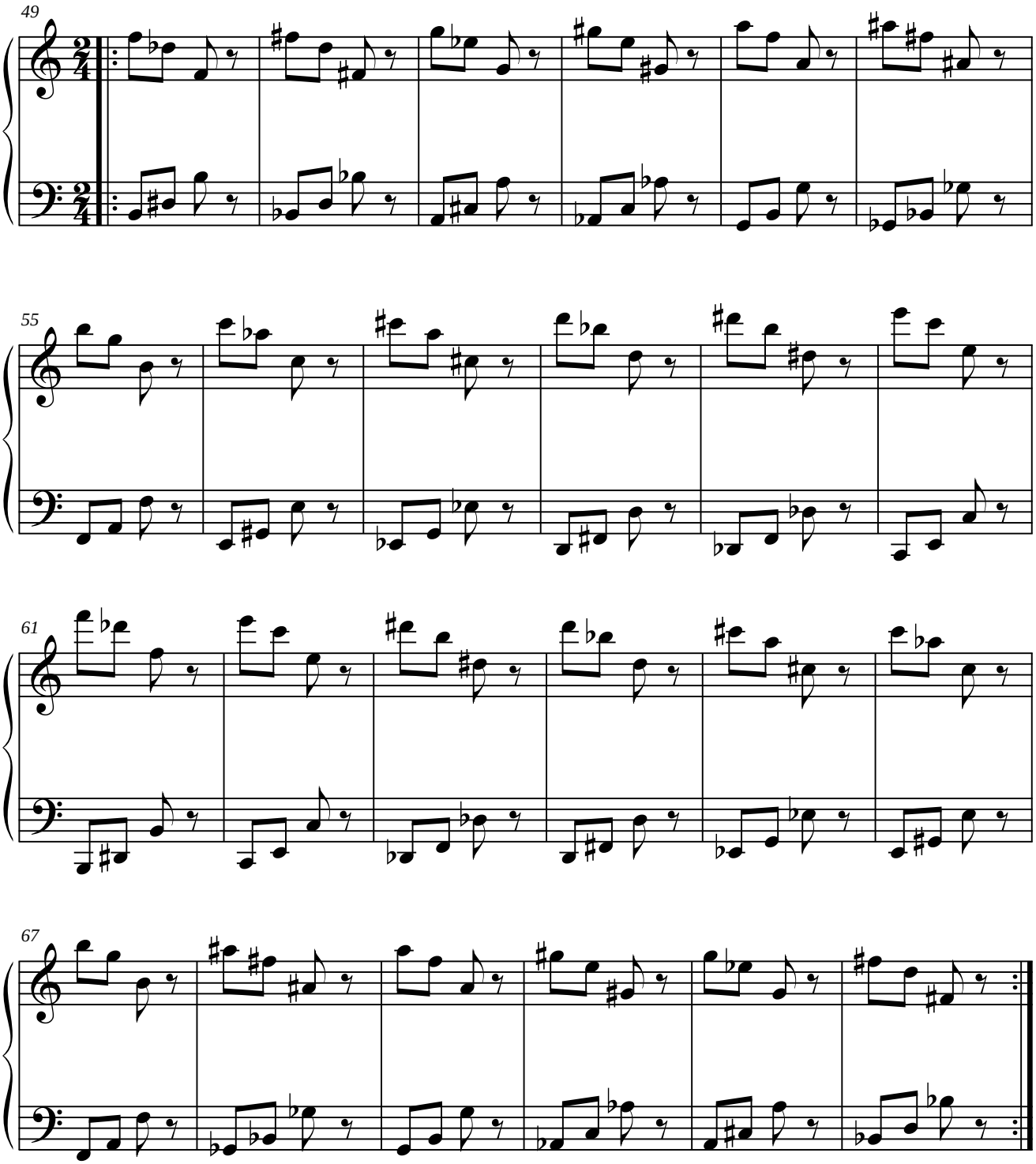

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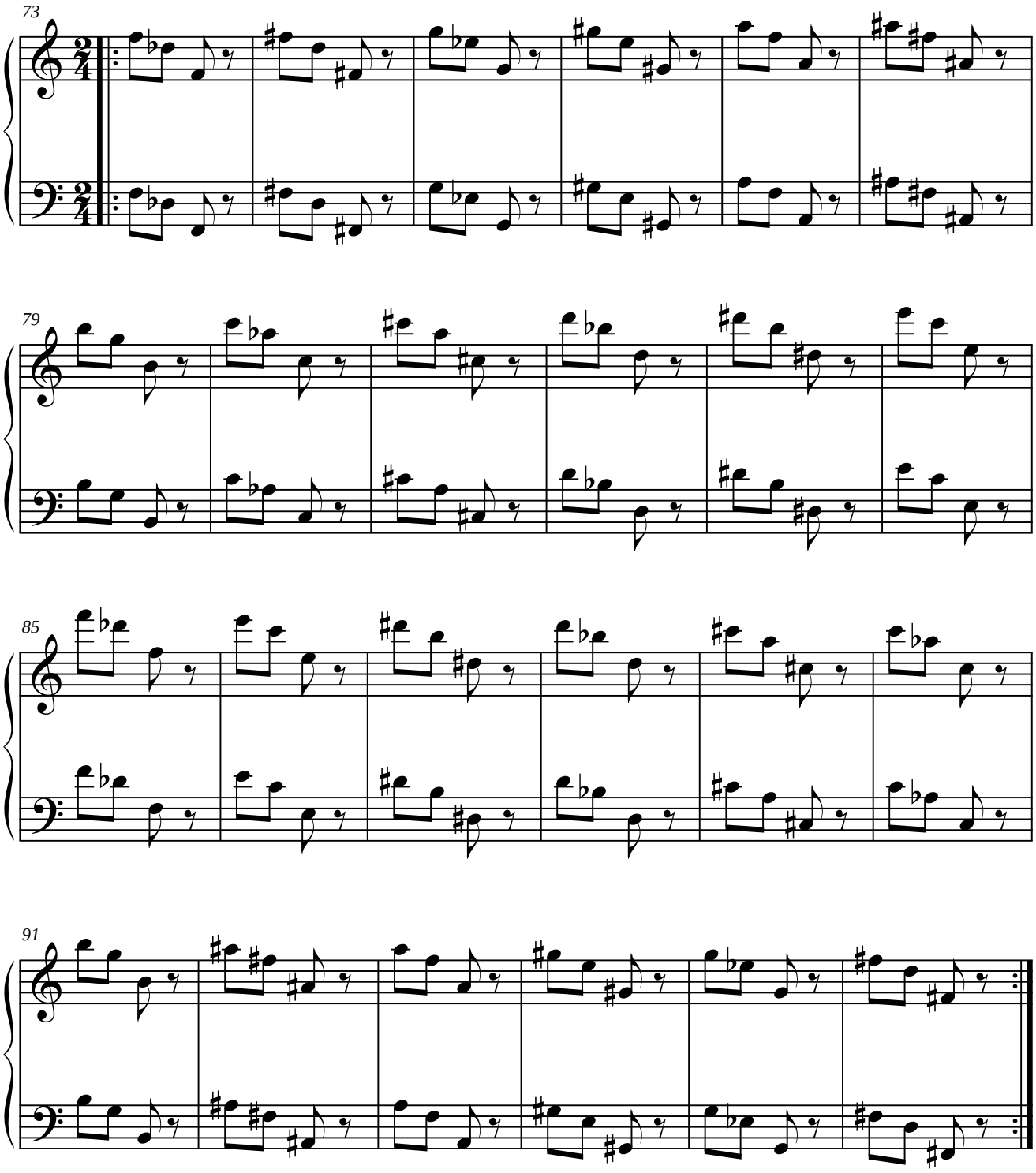

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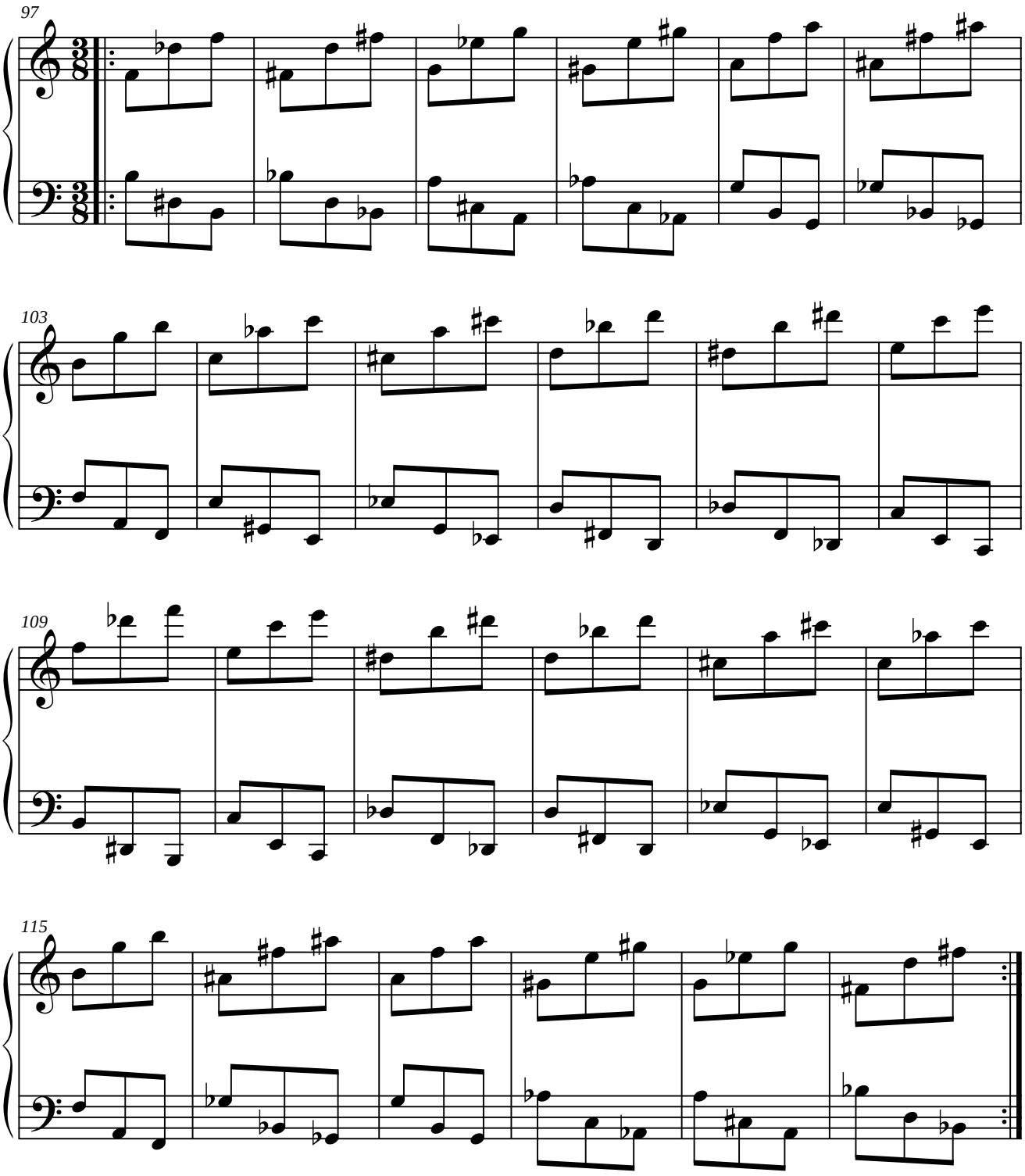
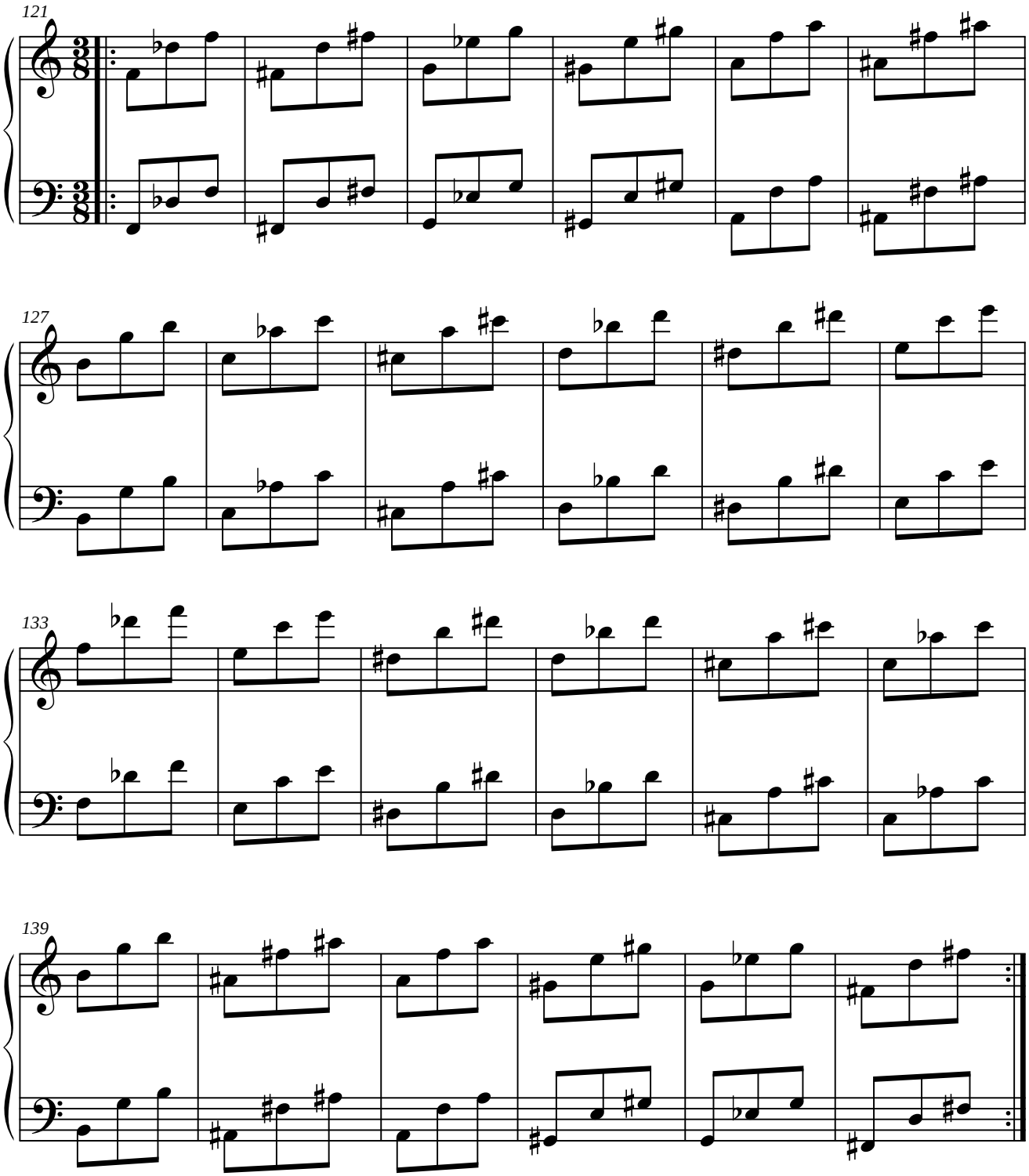


6.7.2.2. PARALELO DEL ORIGINAL.



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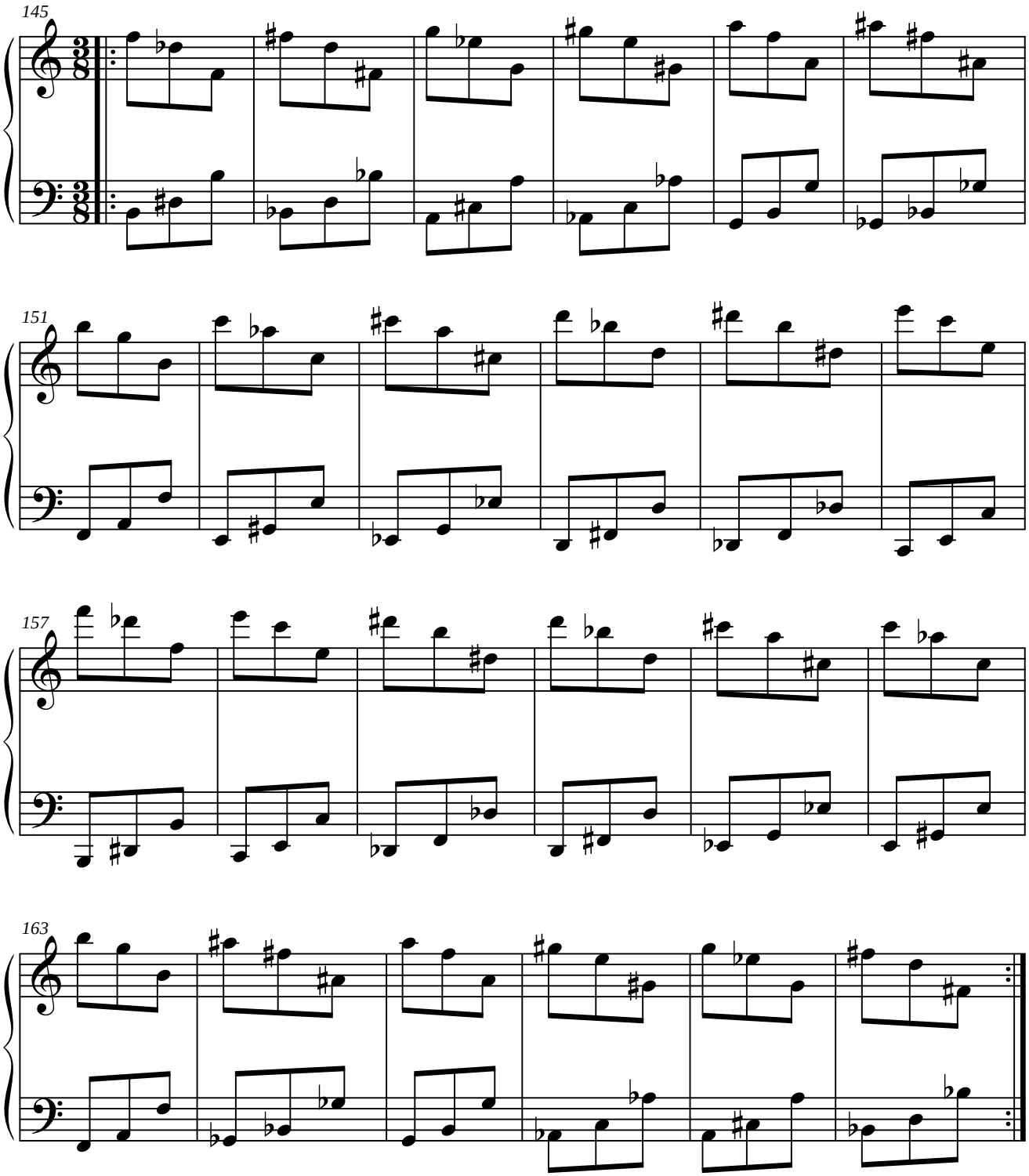

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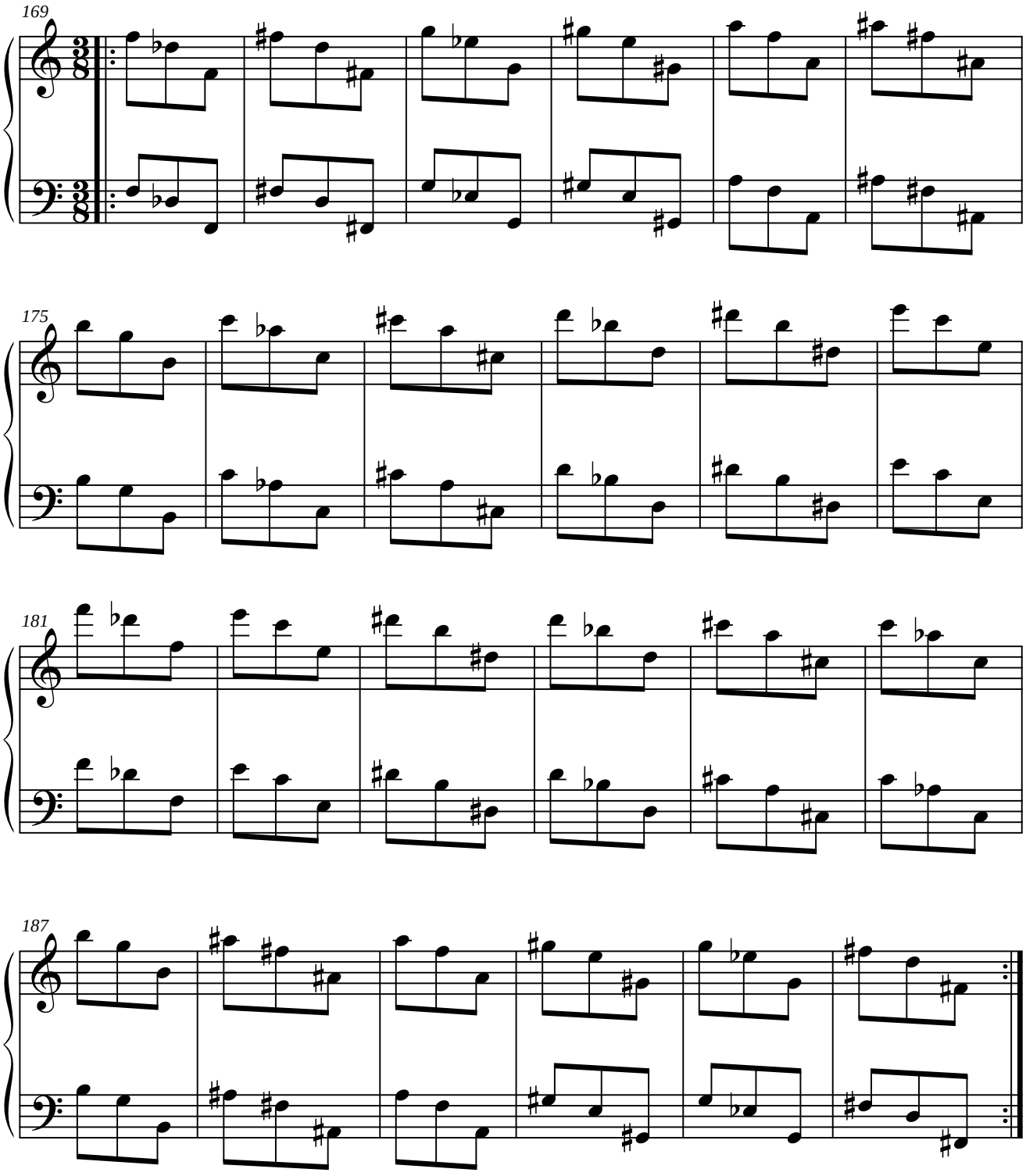

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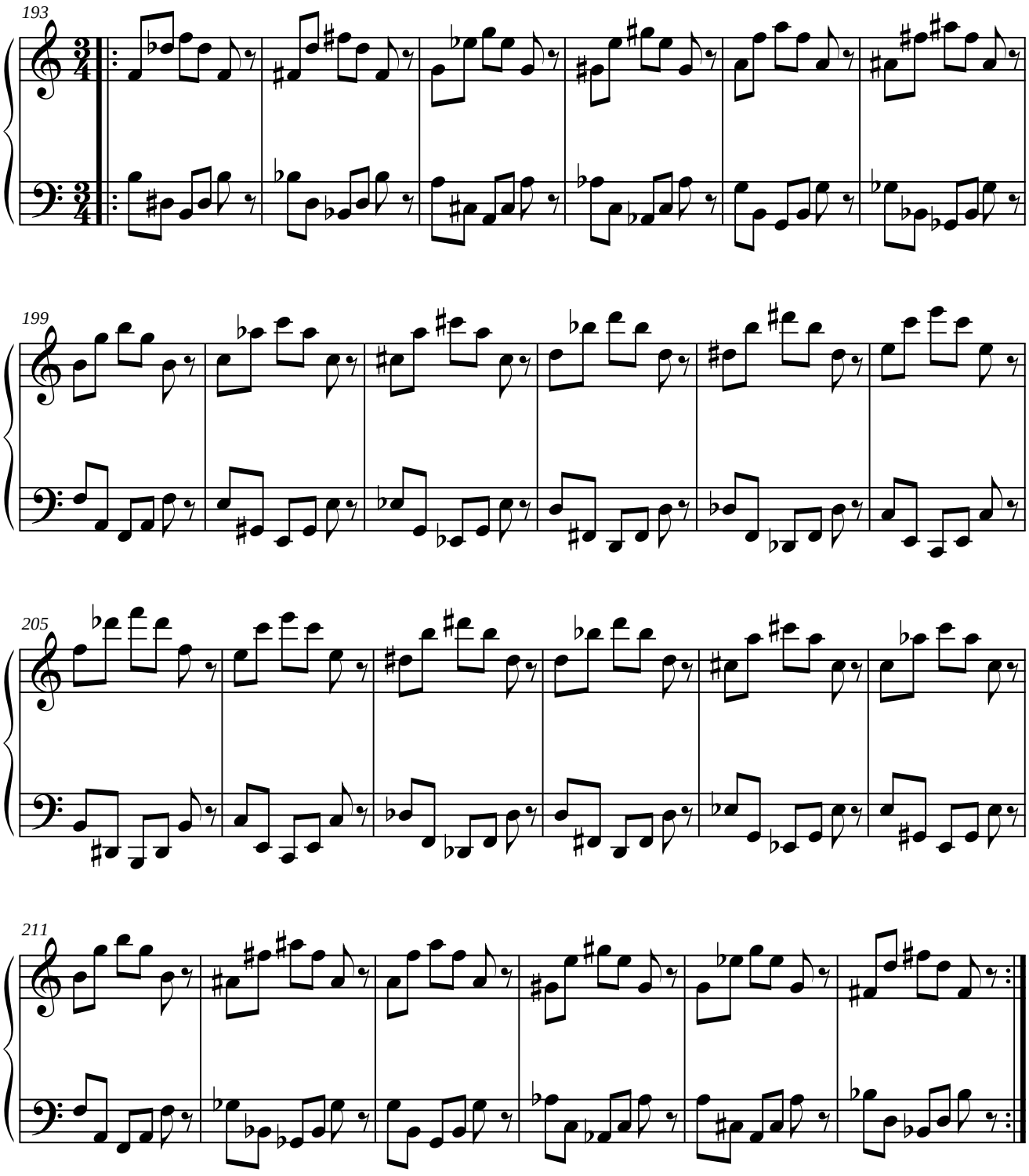

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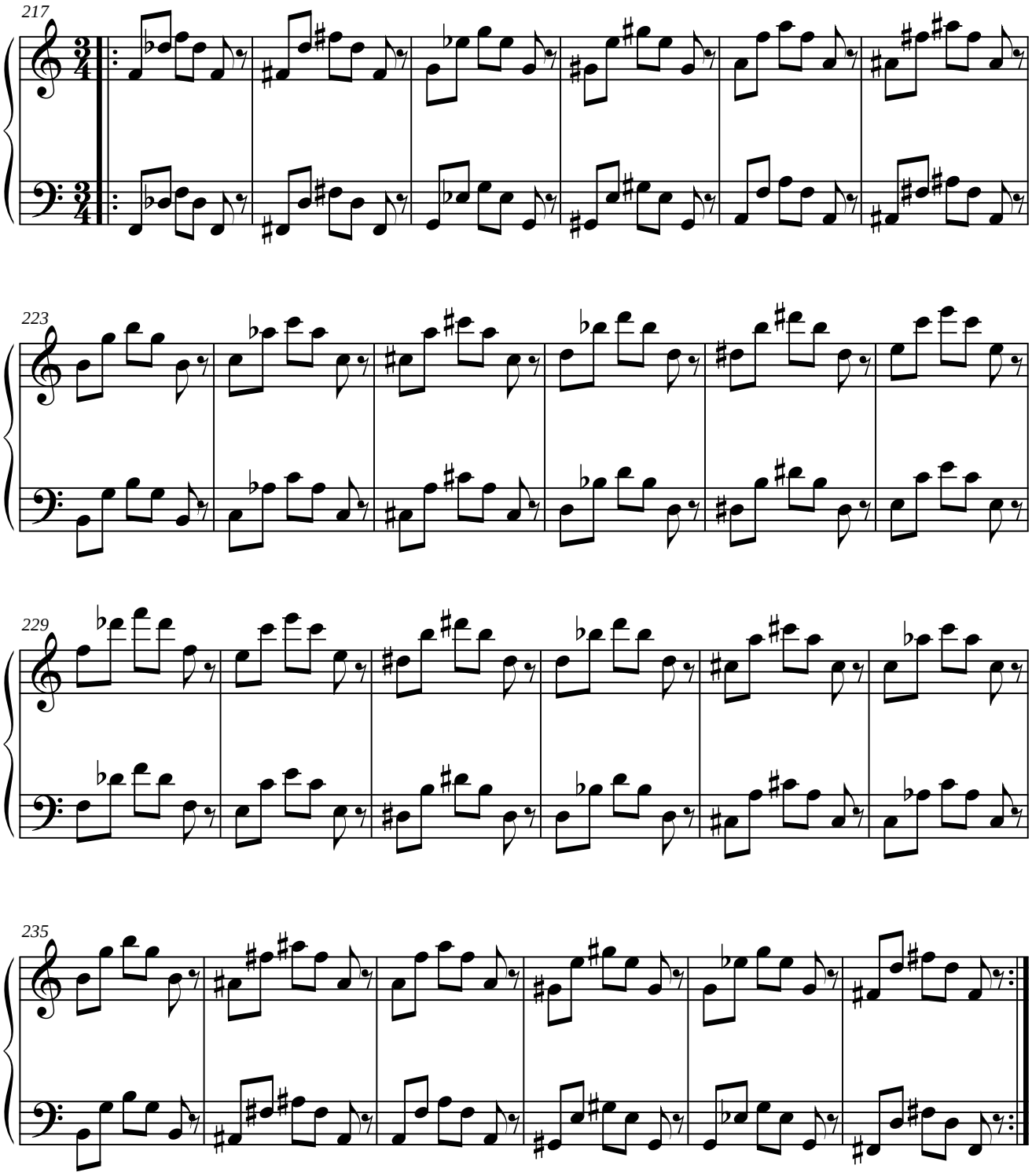

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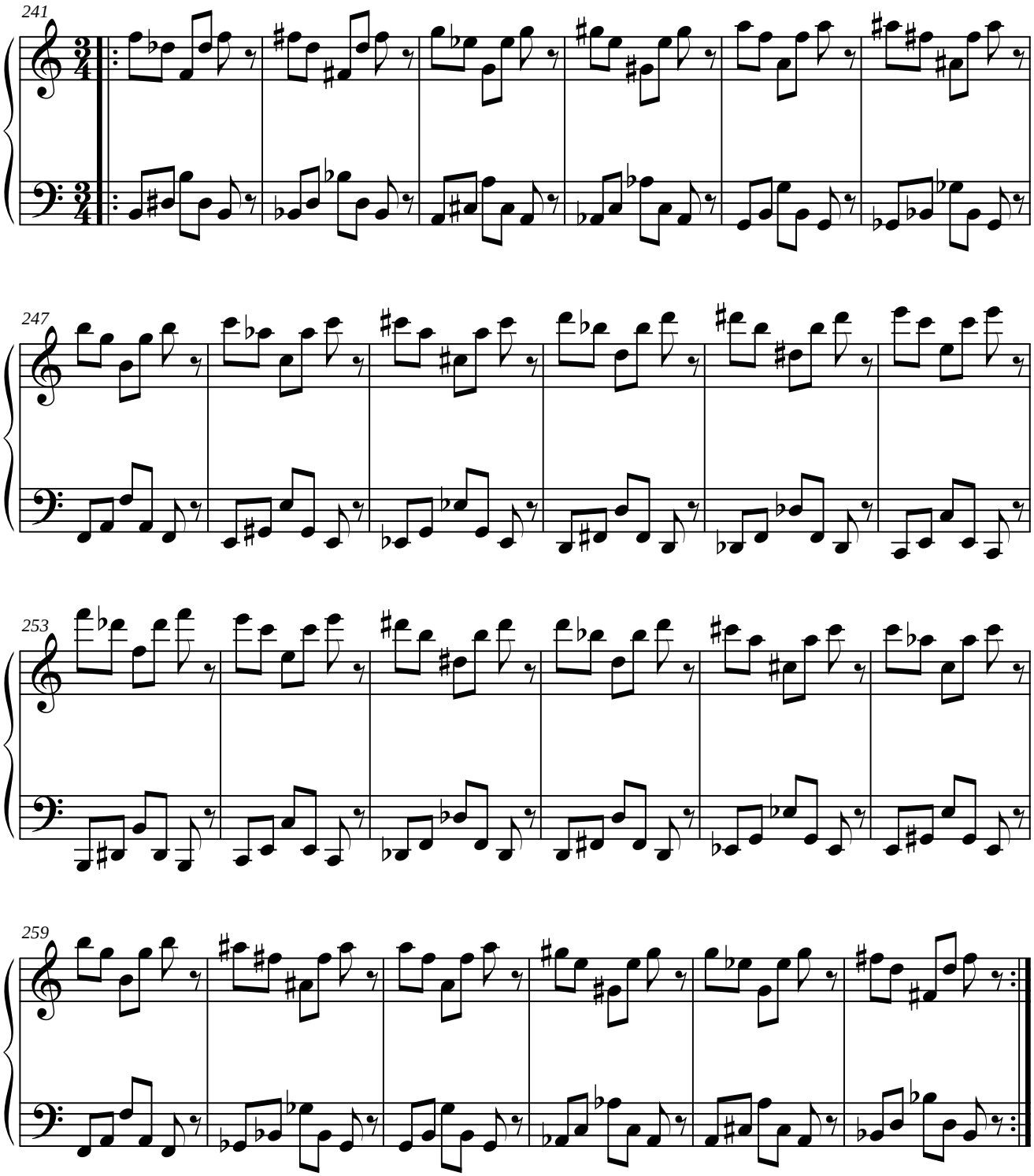

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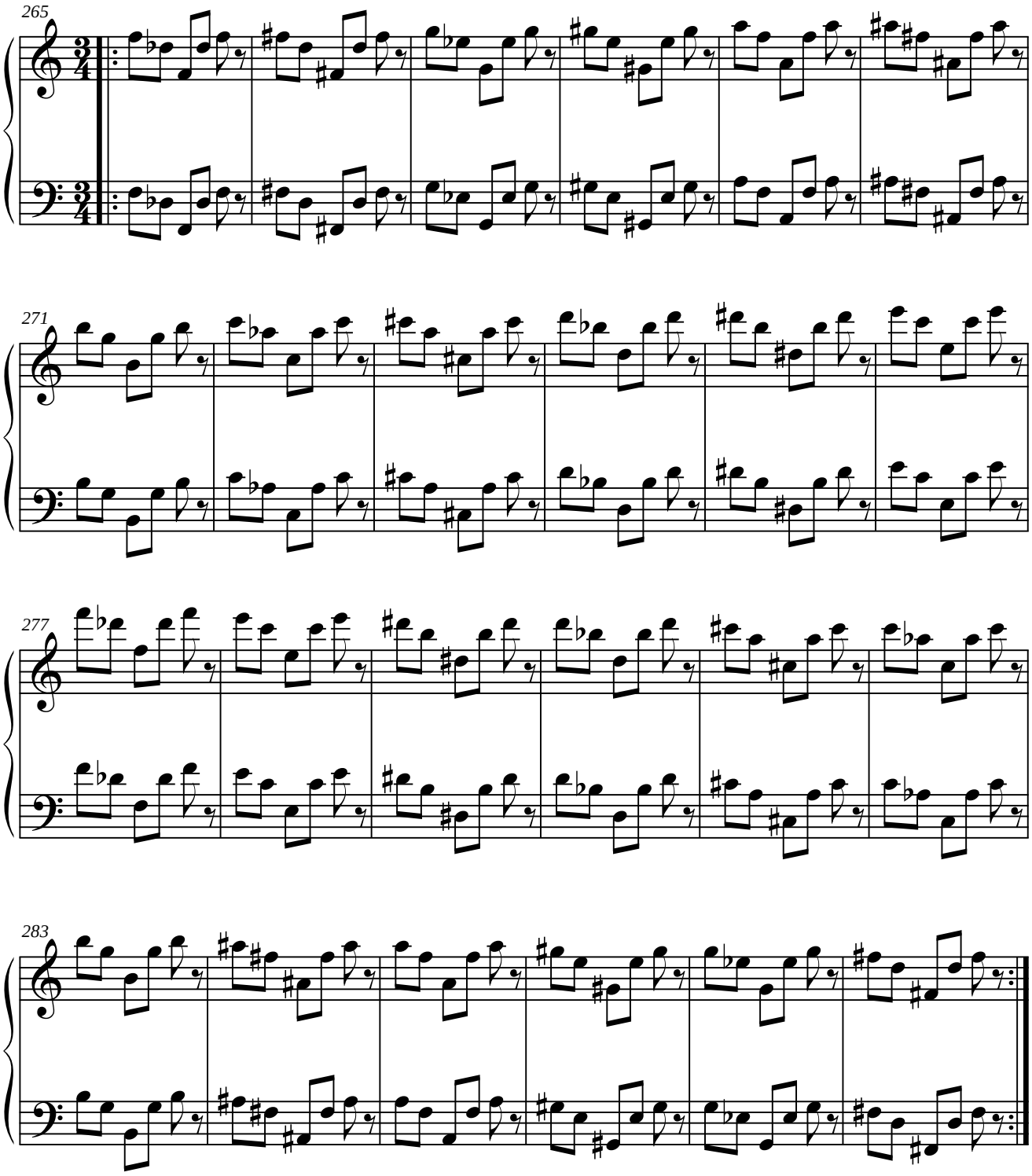

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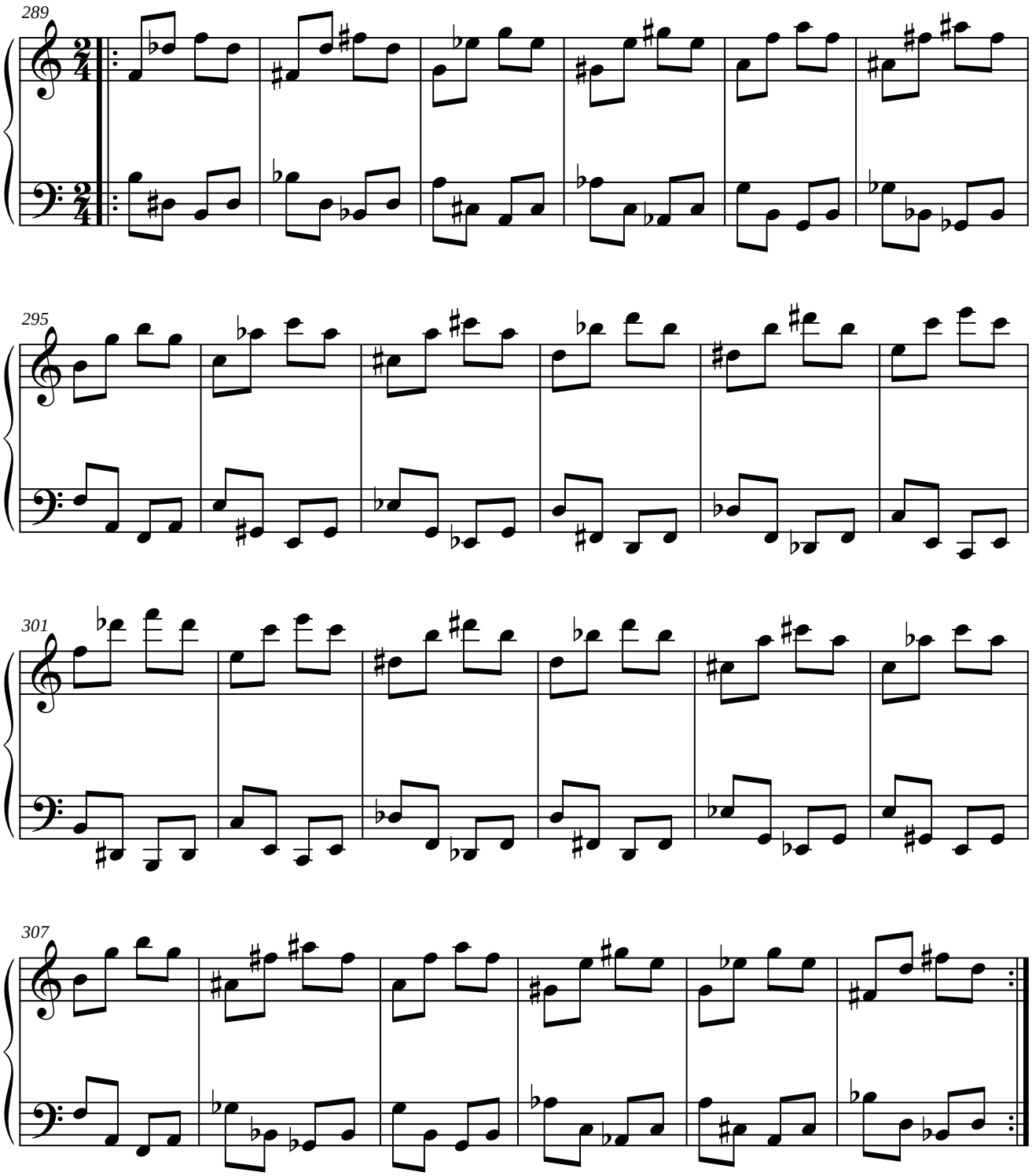

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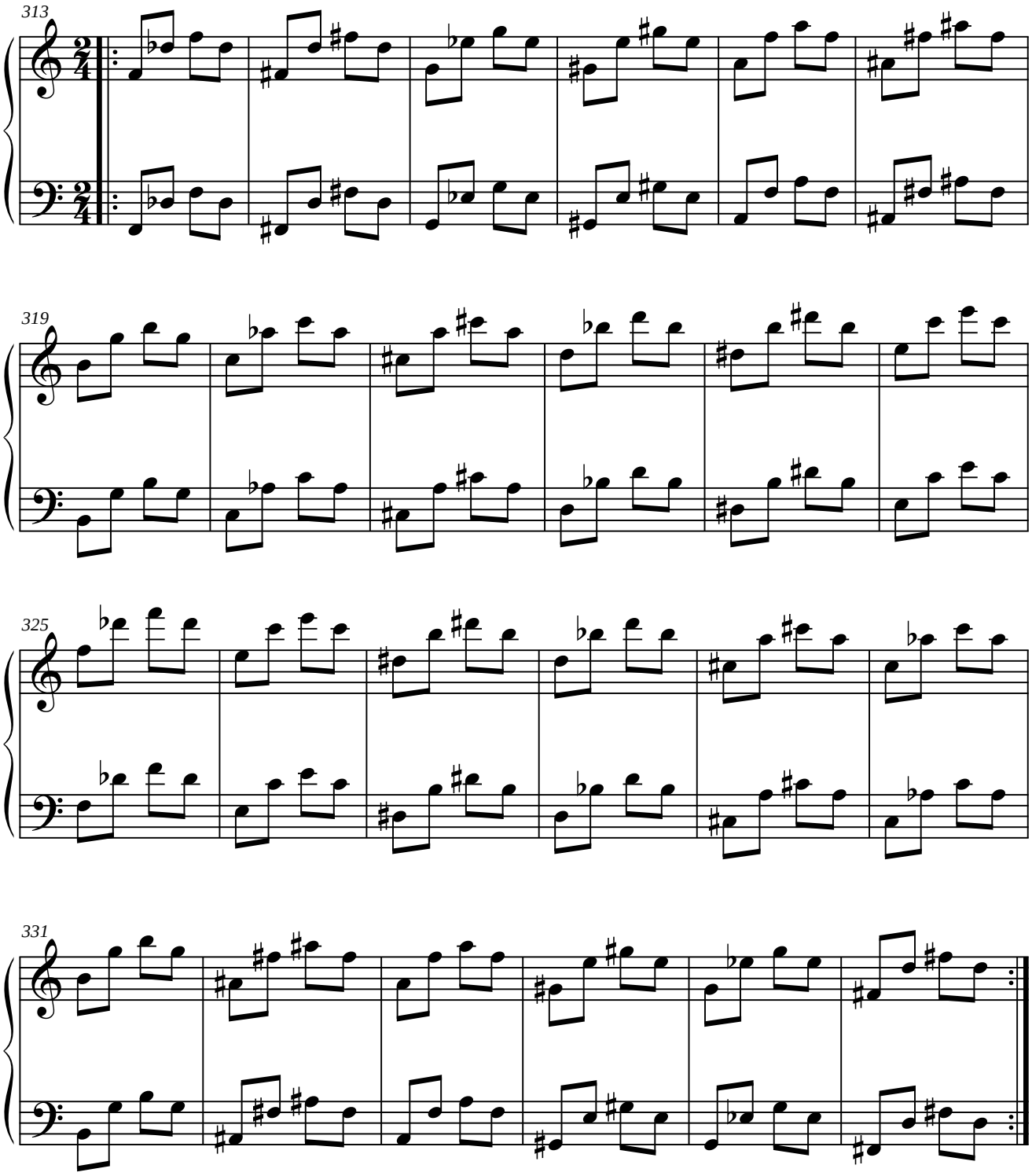

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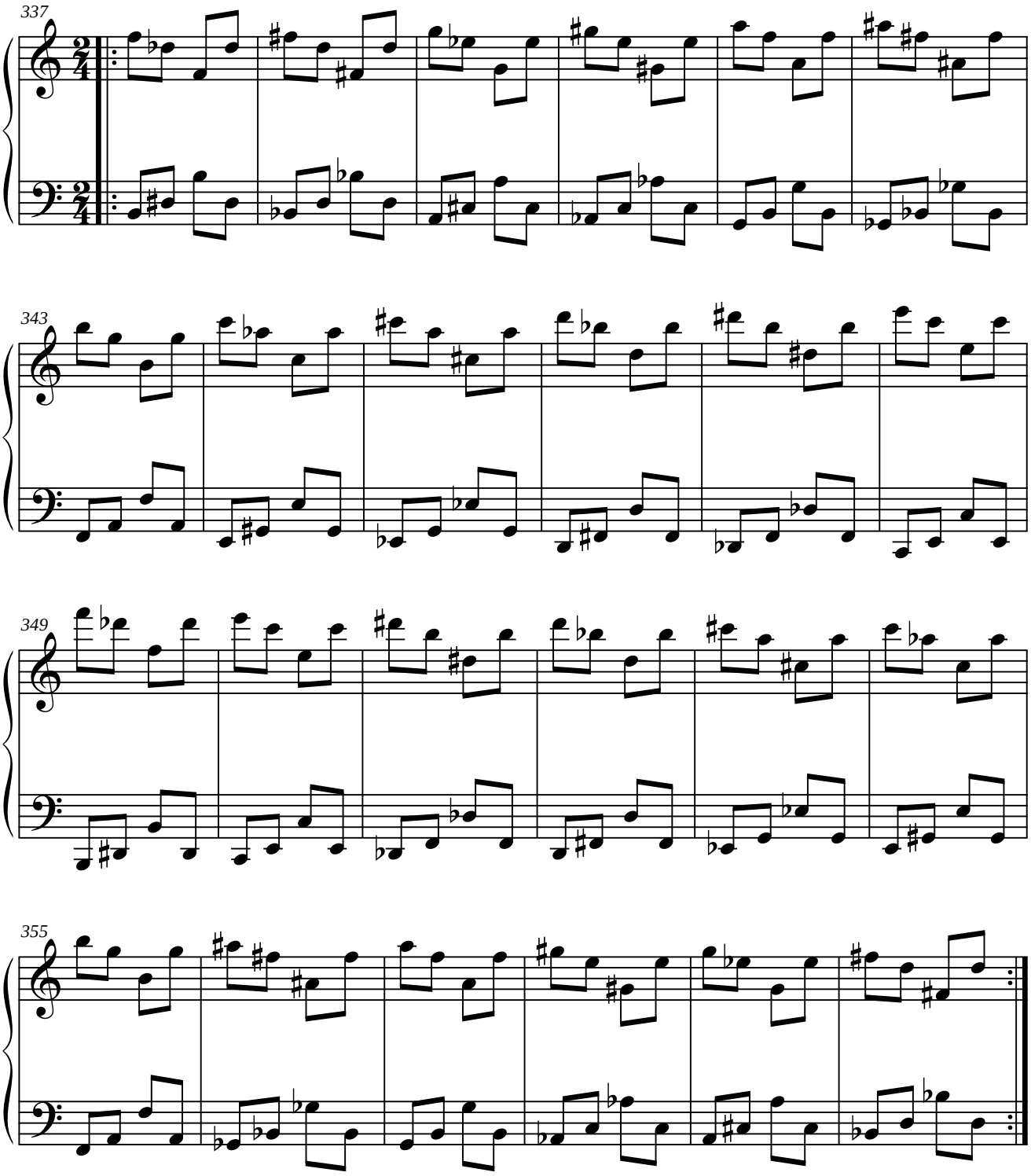

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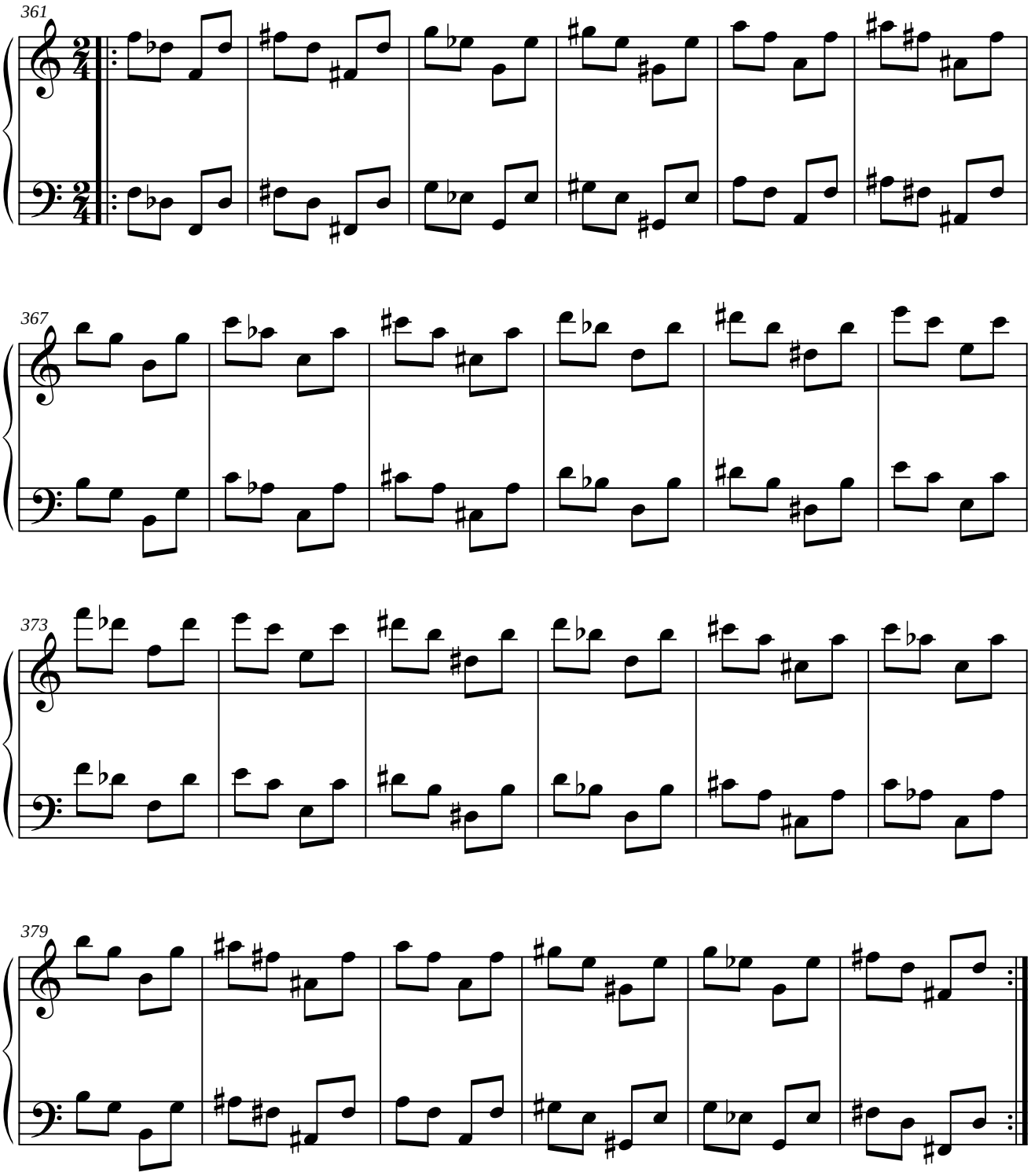

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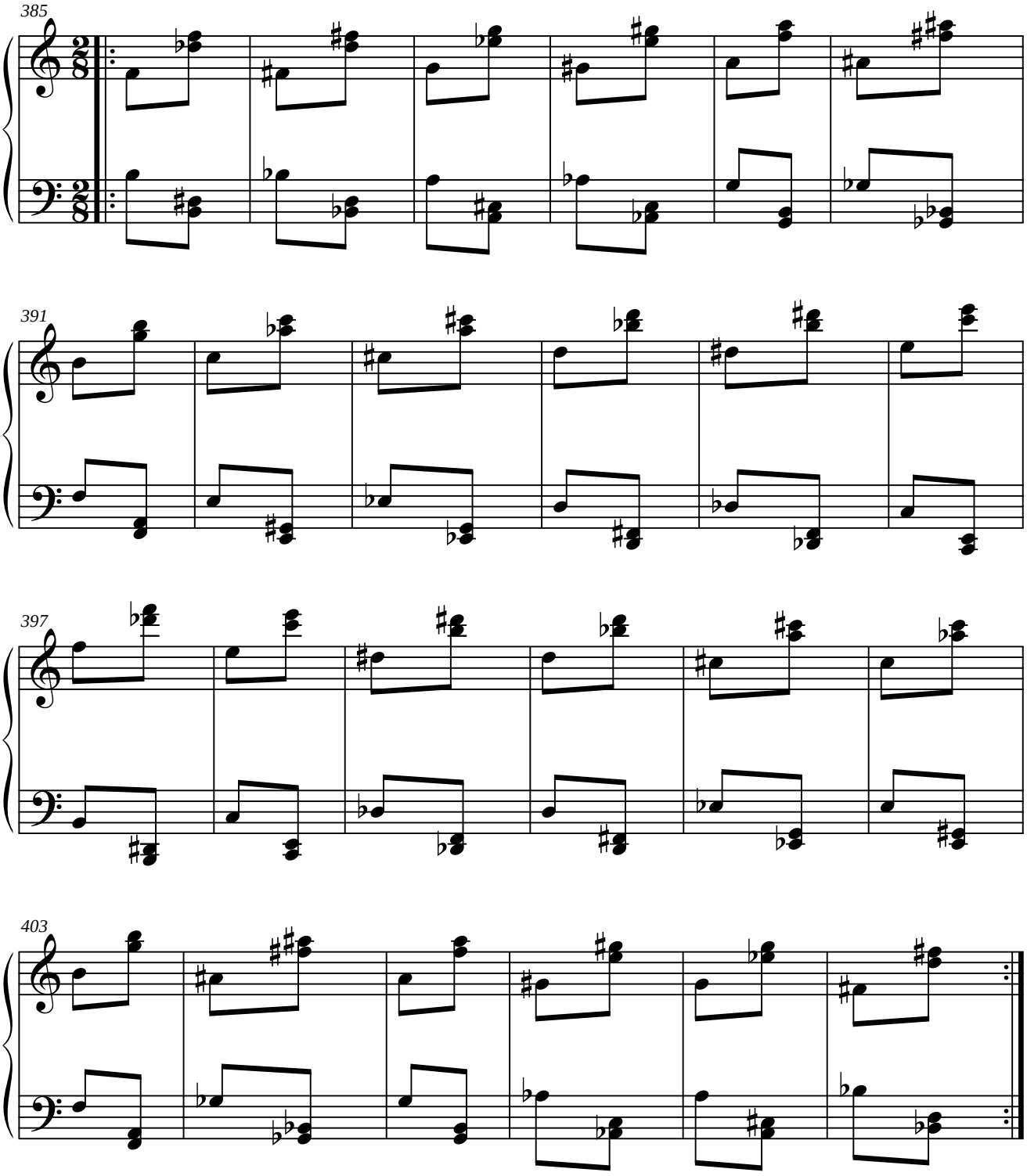

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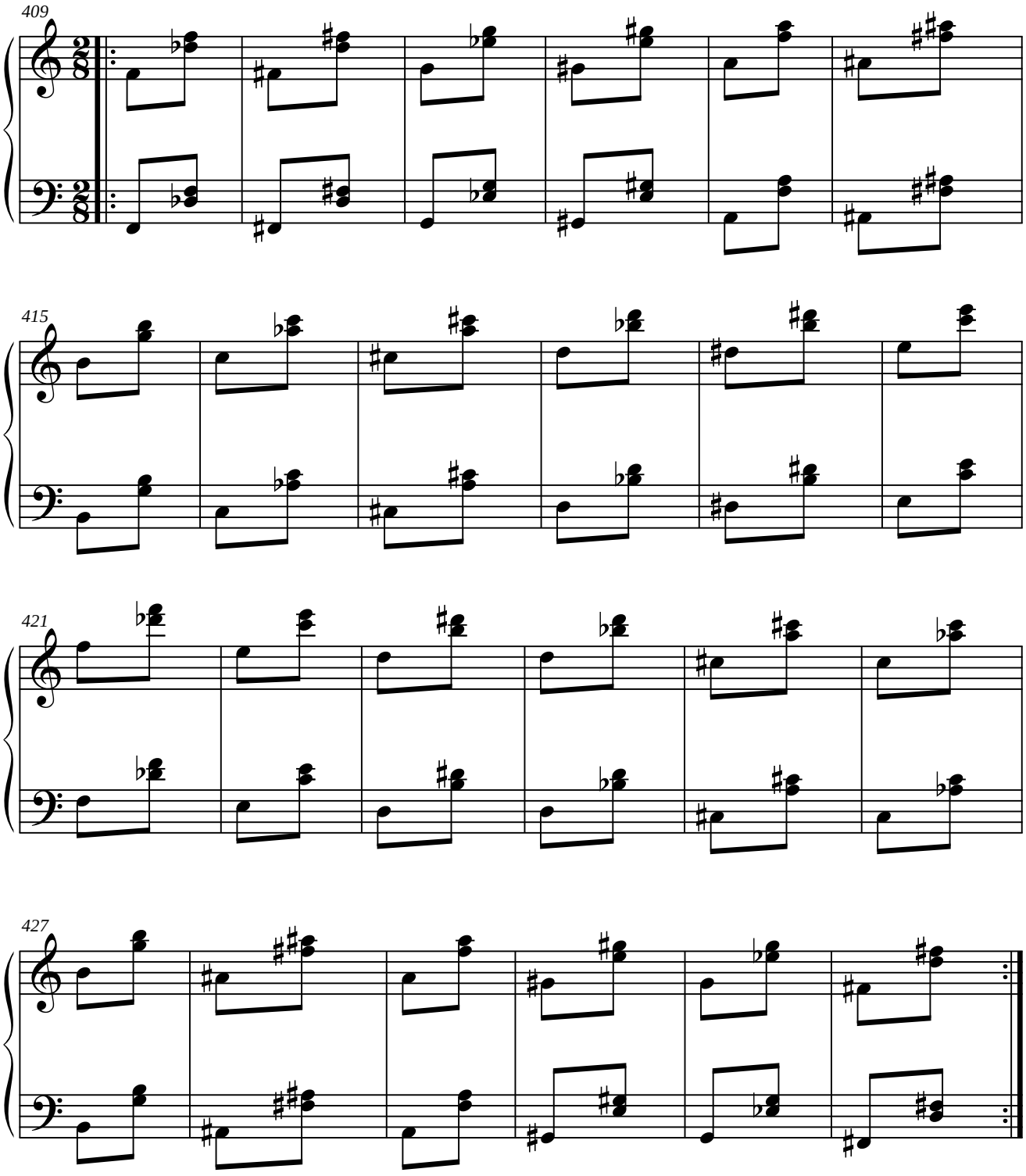

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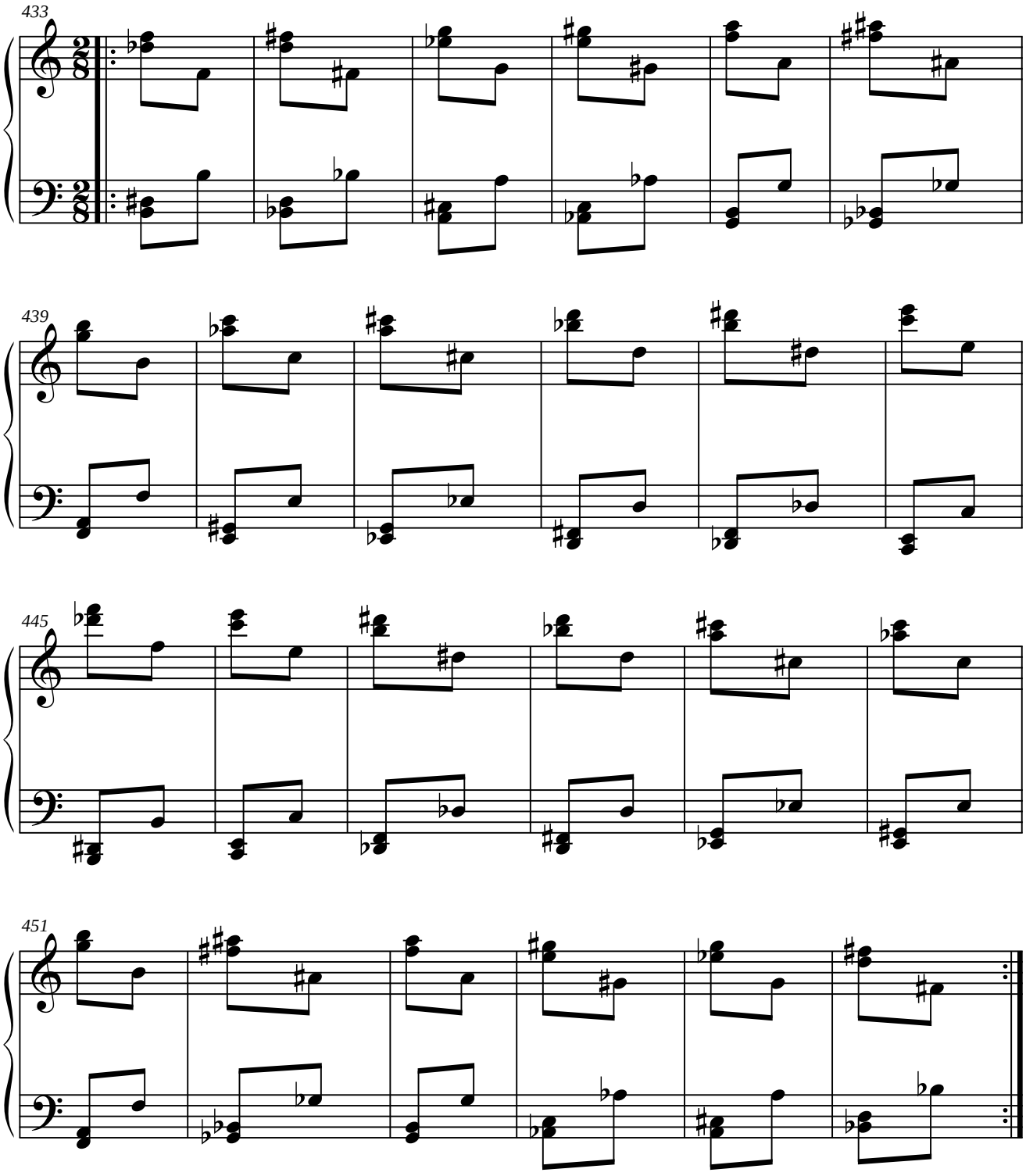

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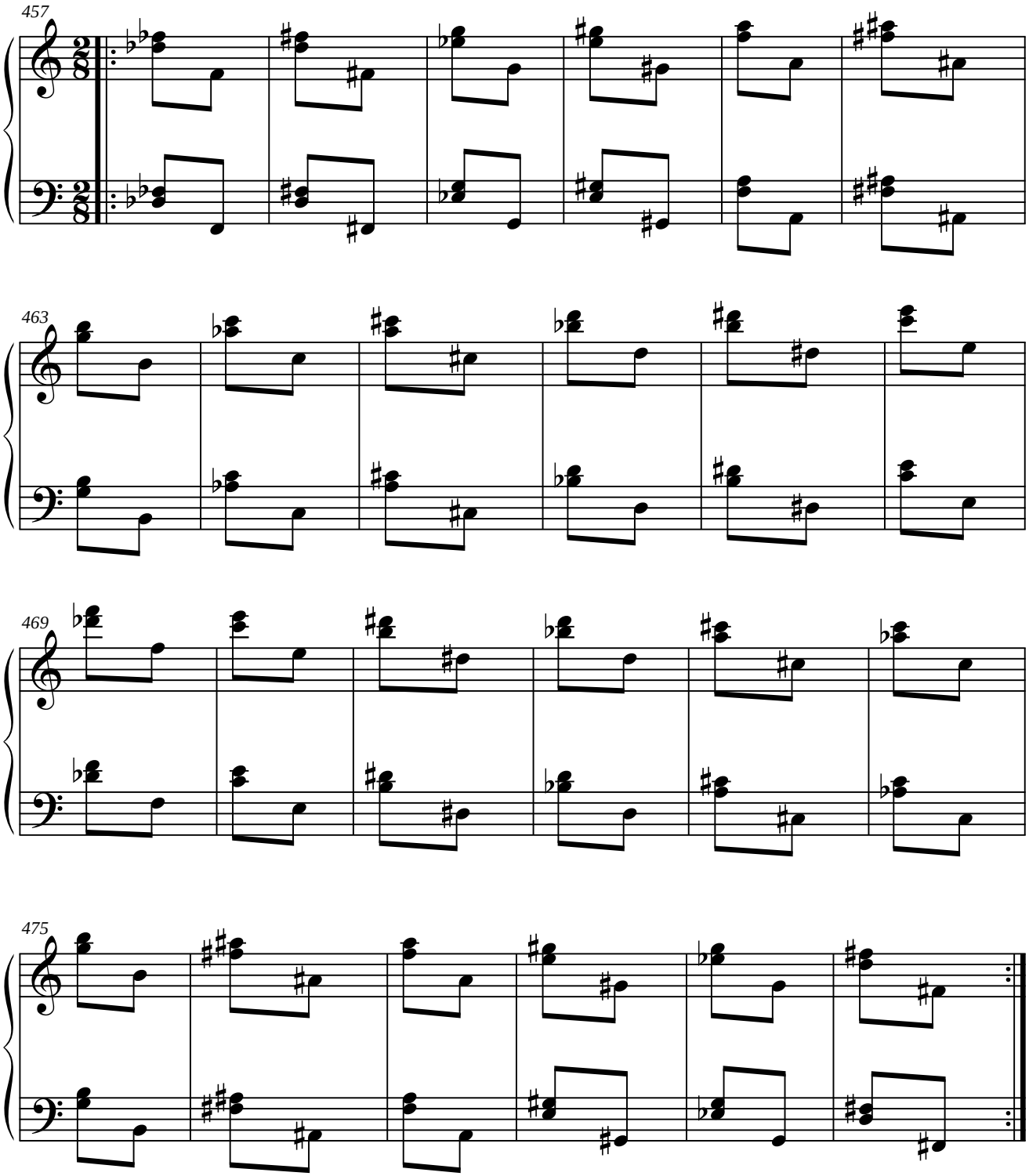

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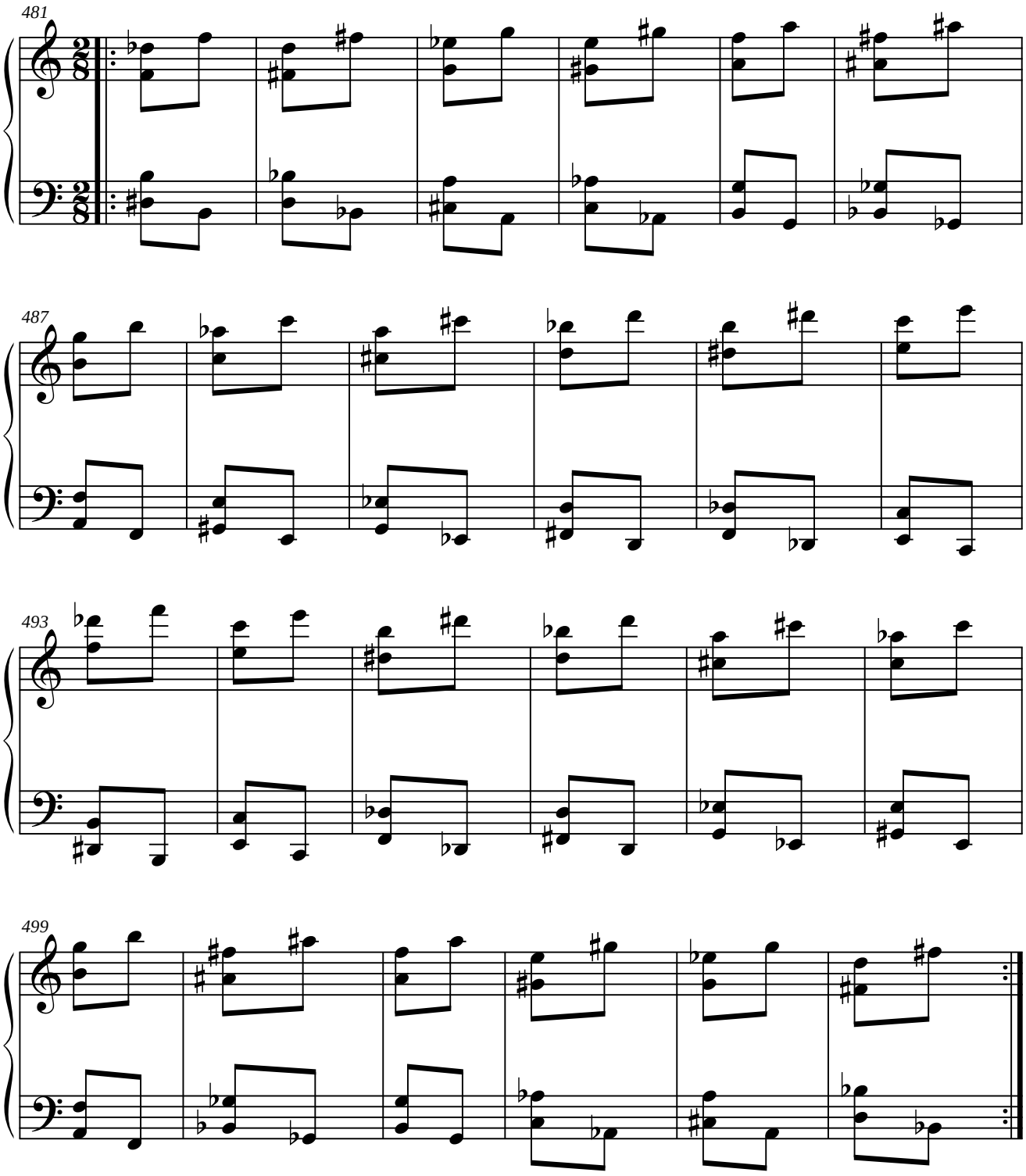

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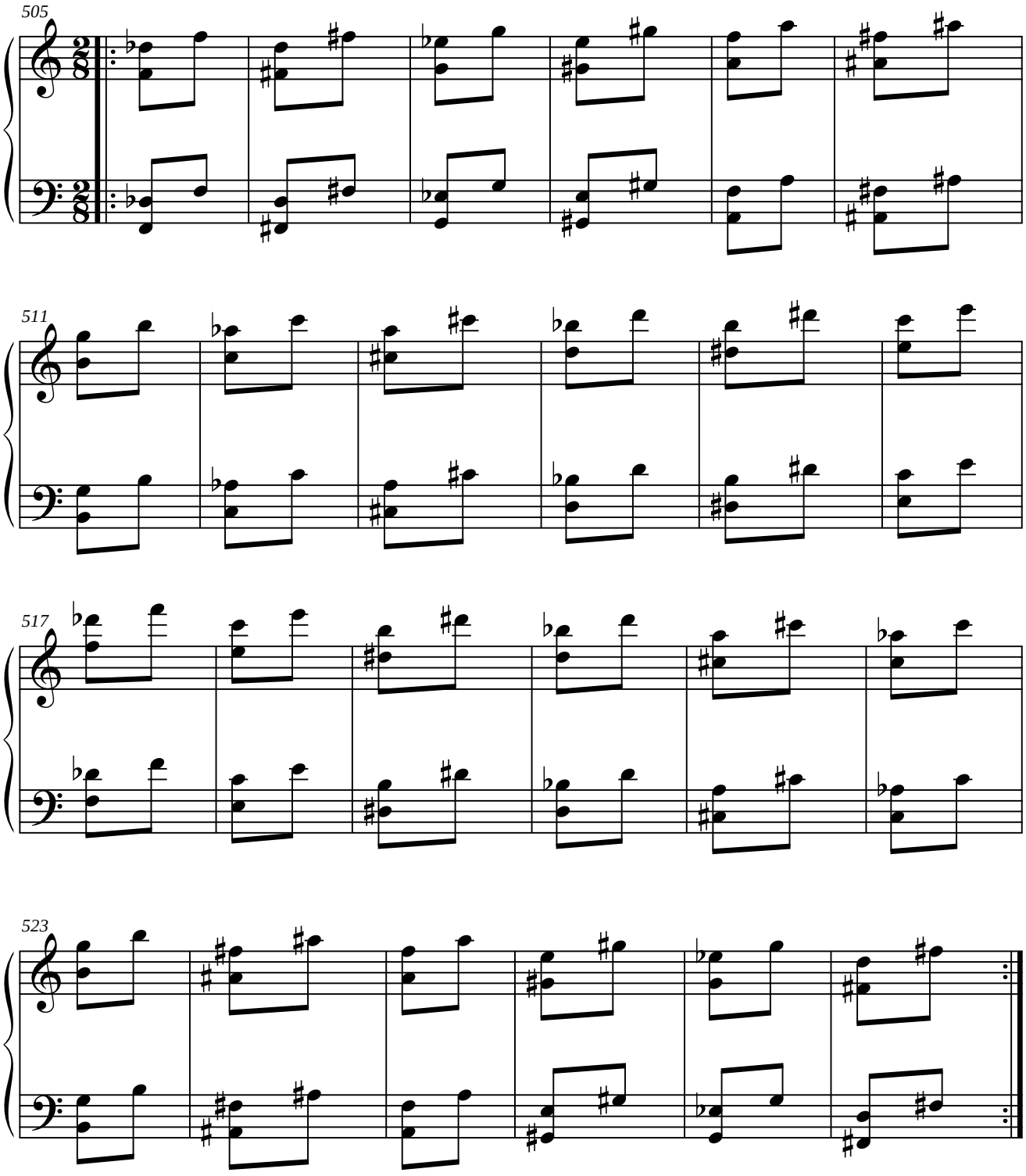

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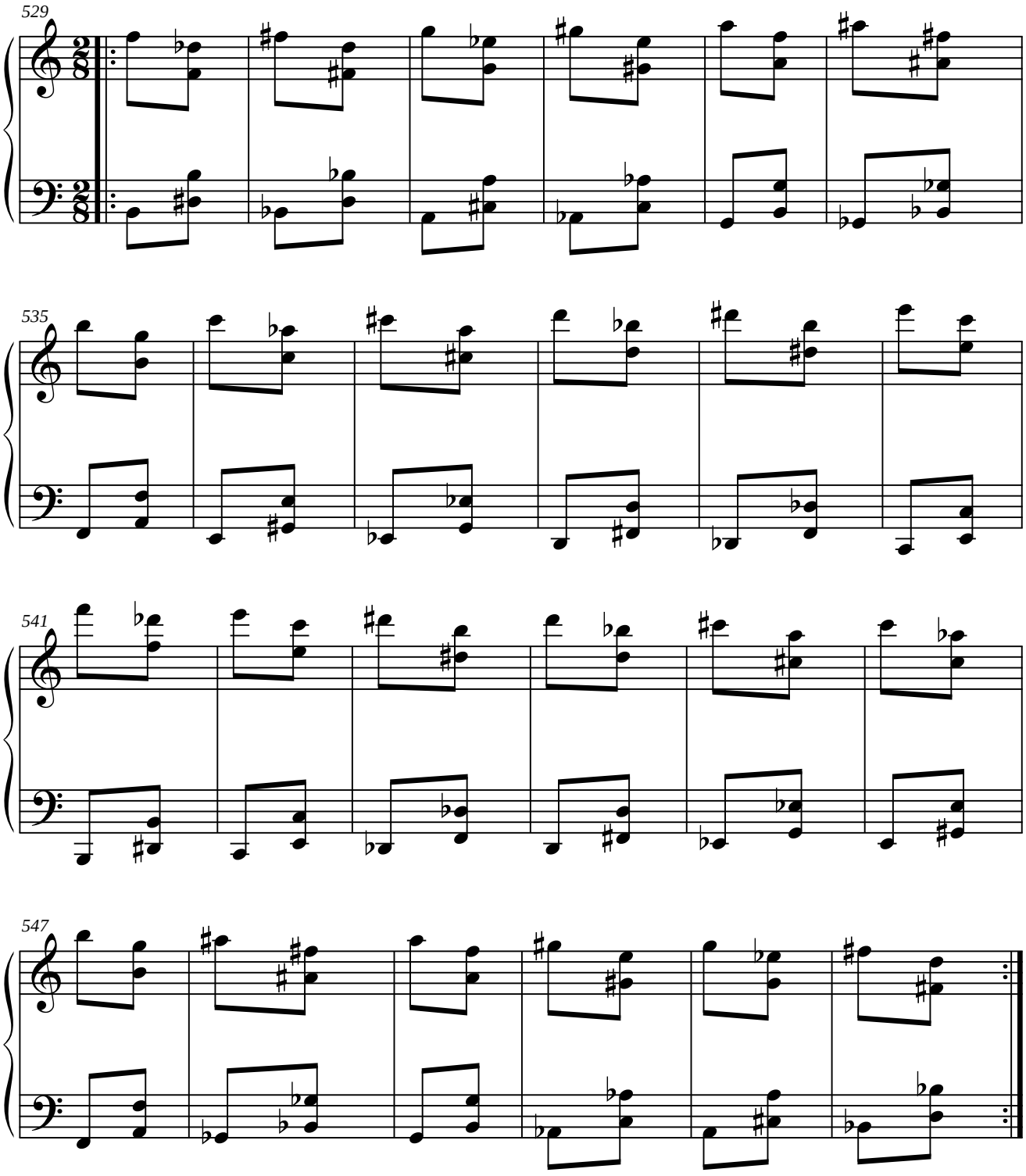

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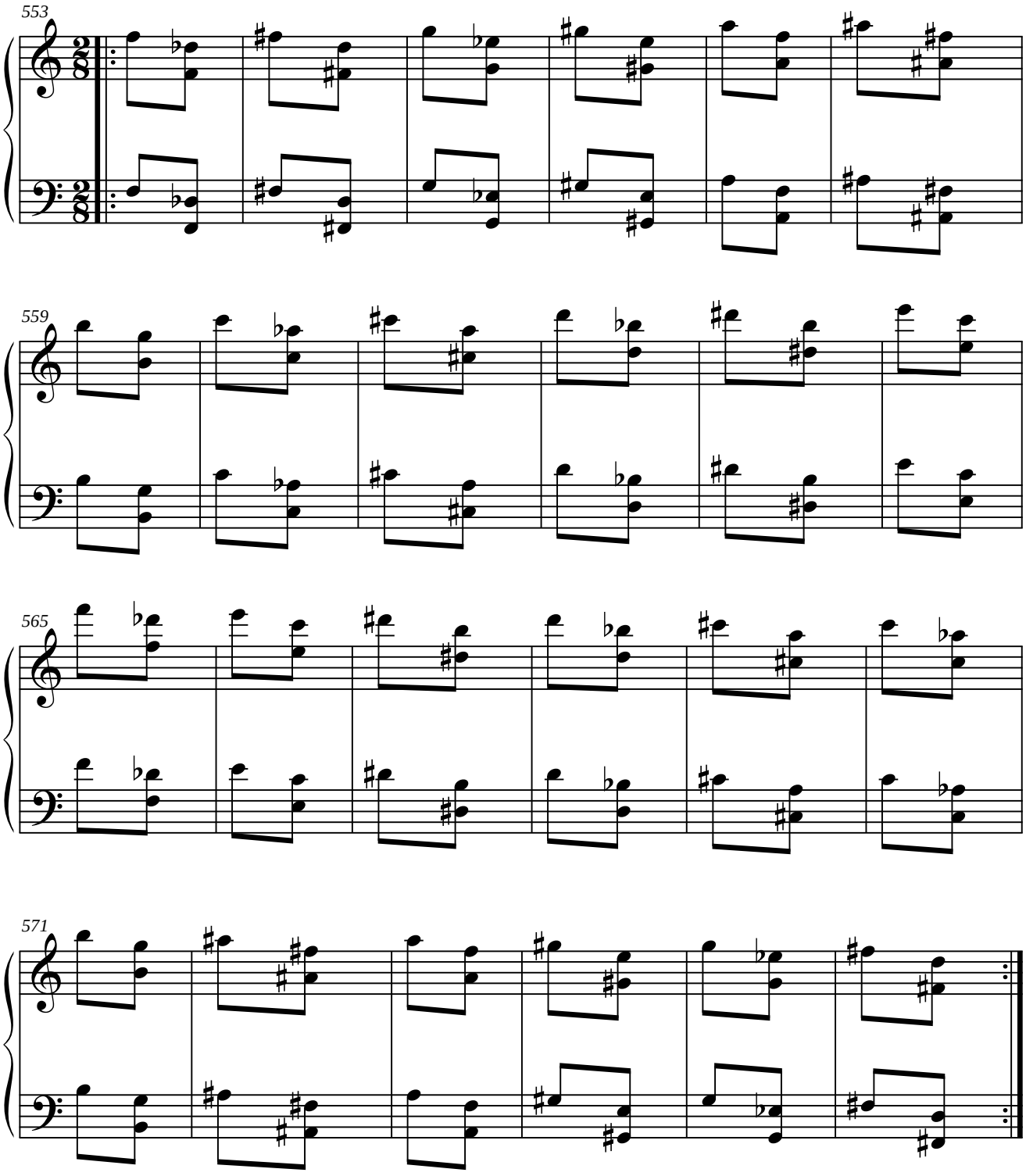

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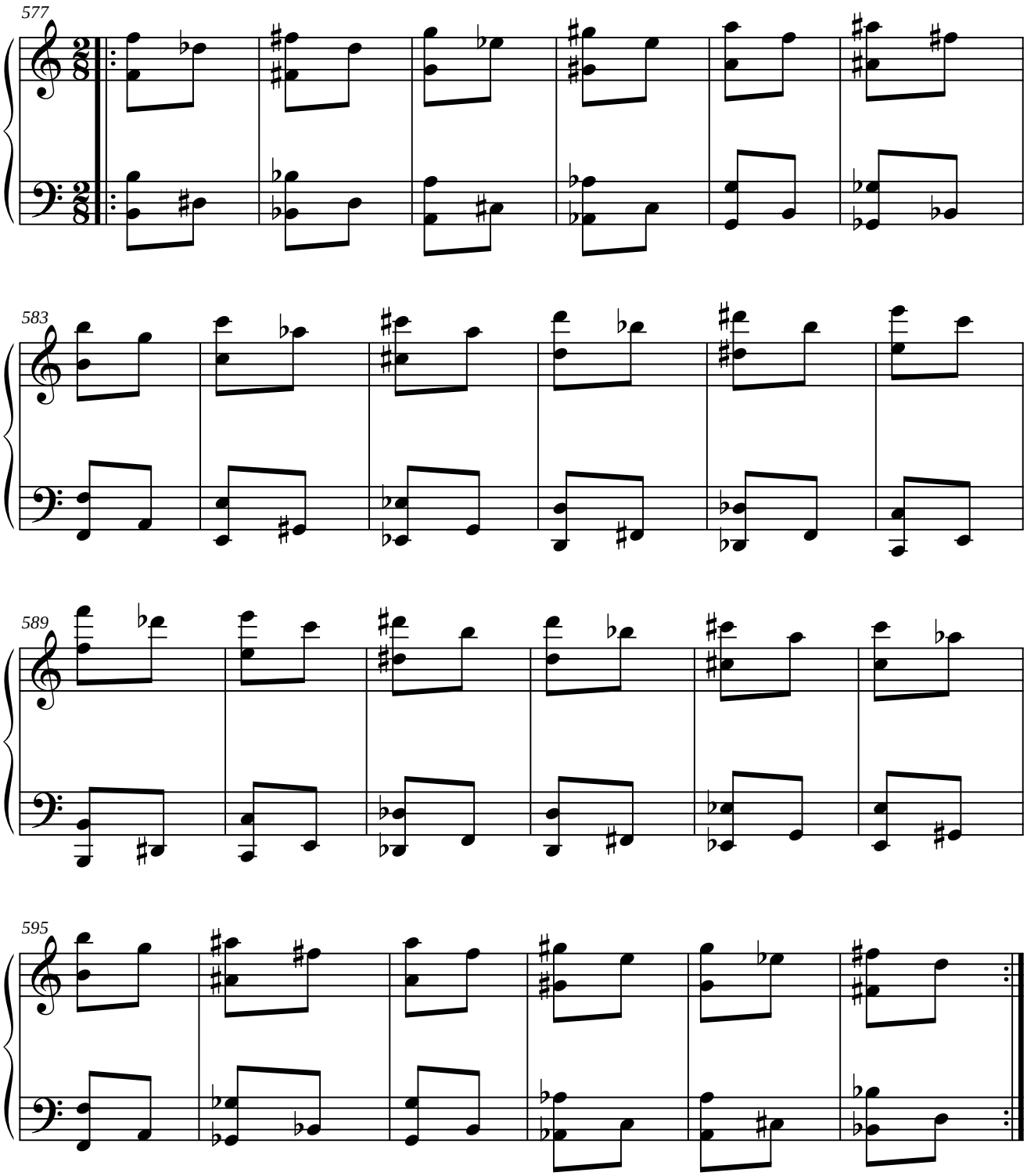

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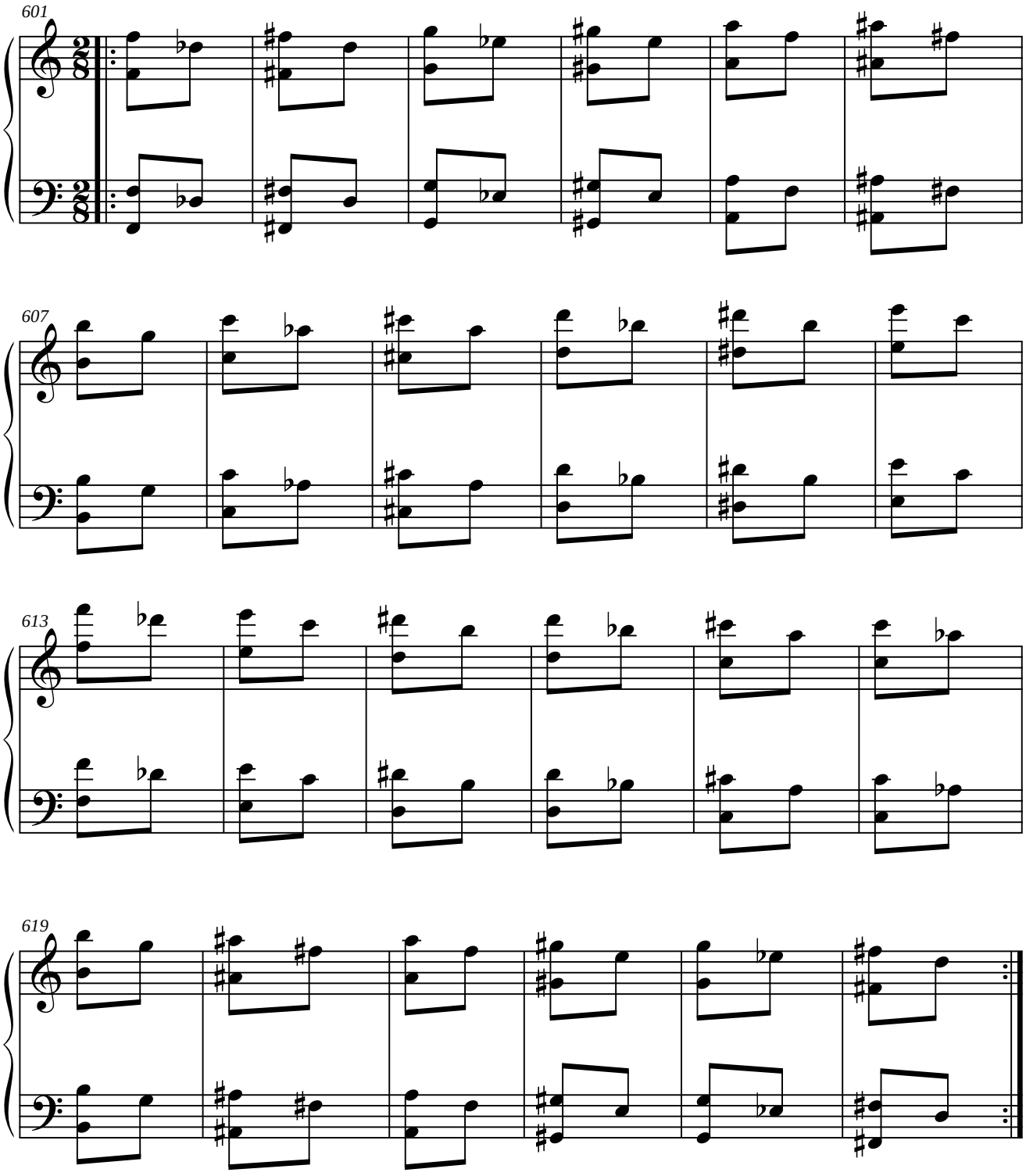

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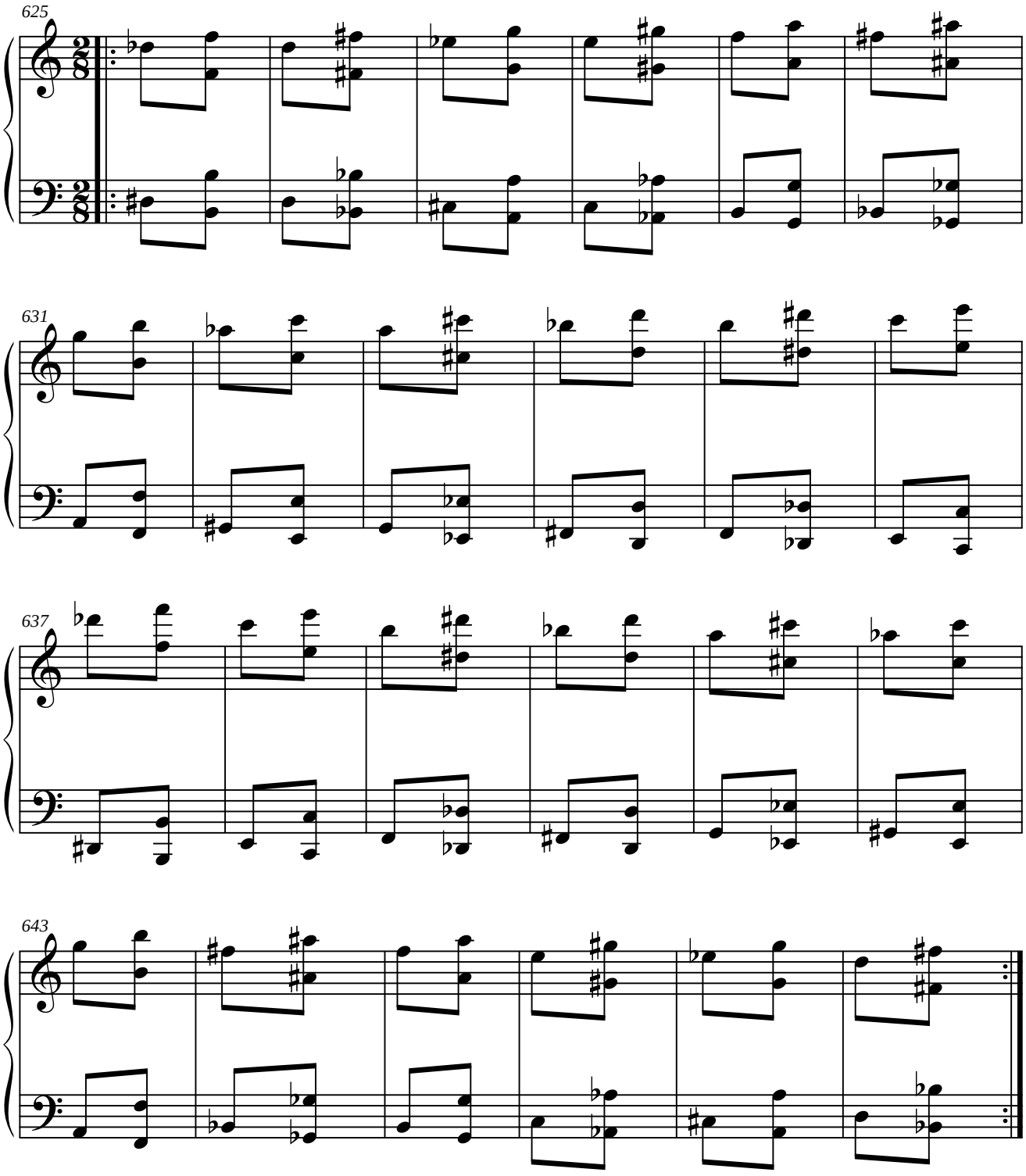

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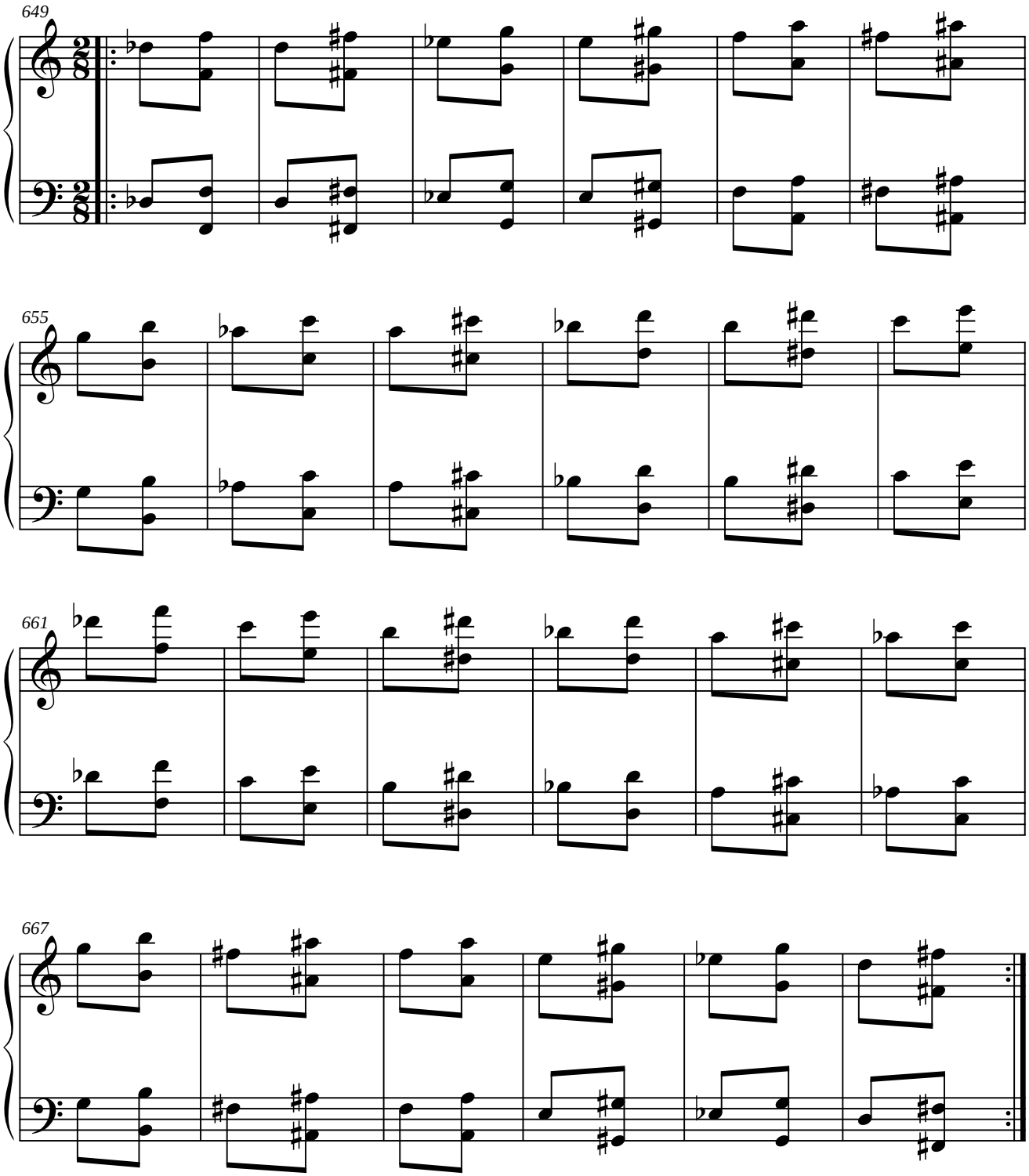

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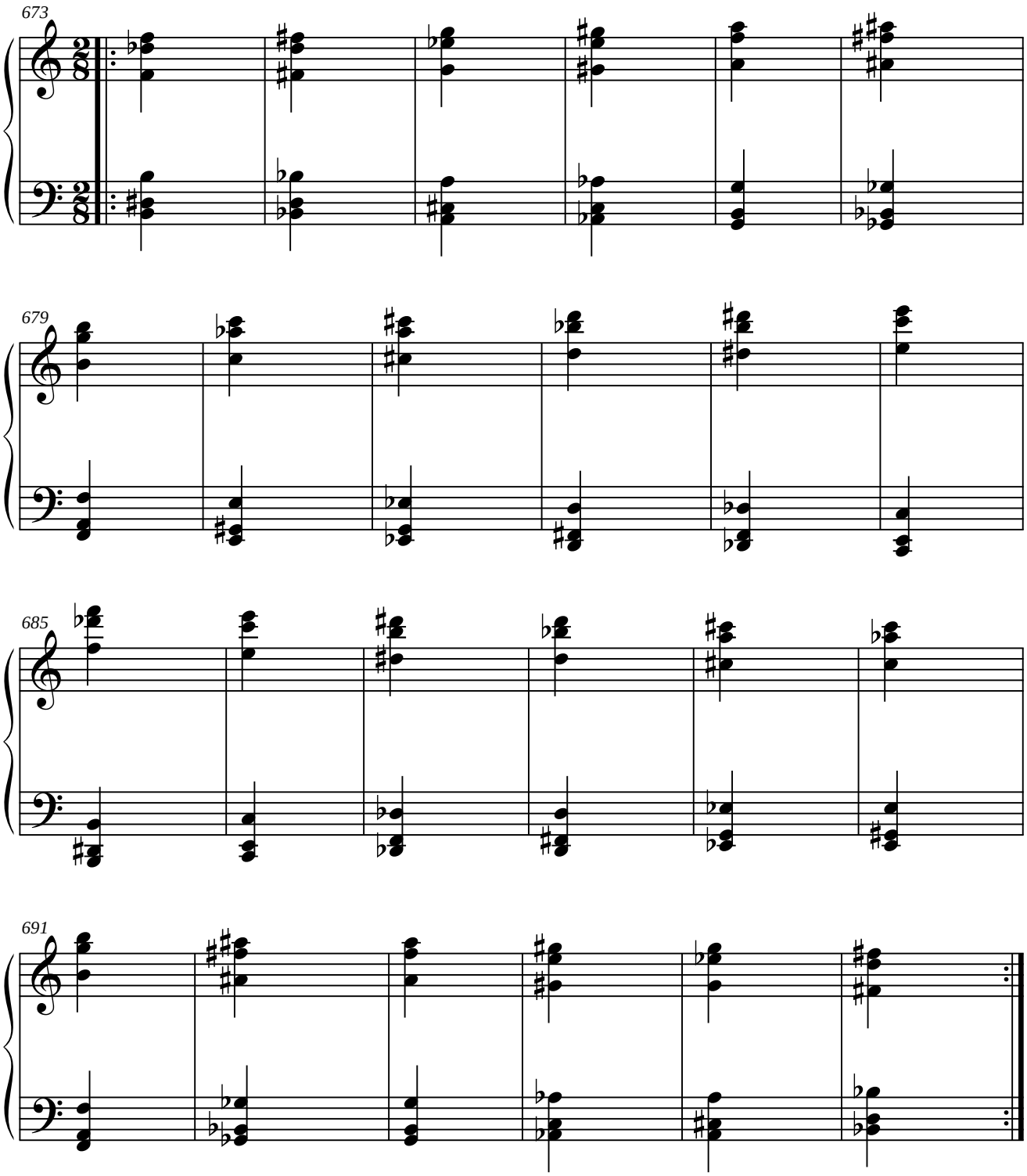

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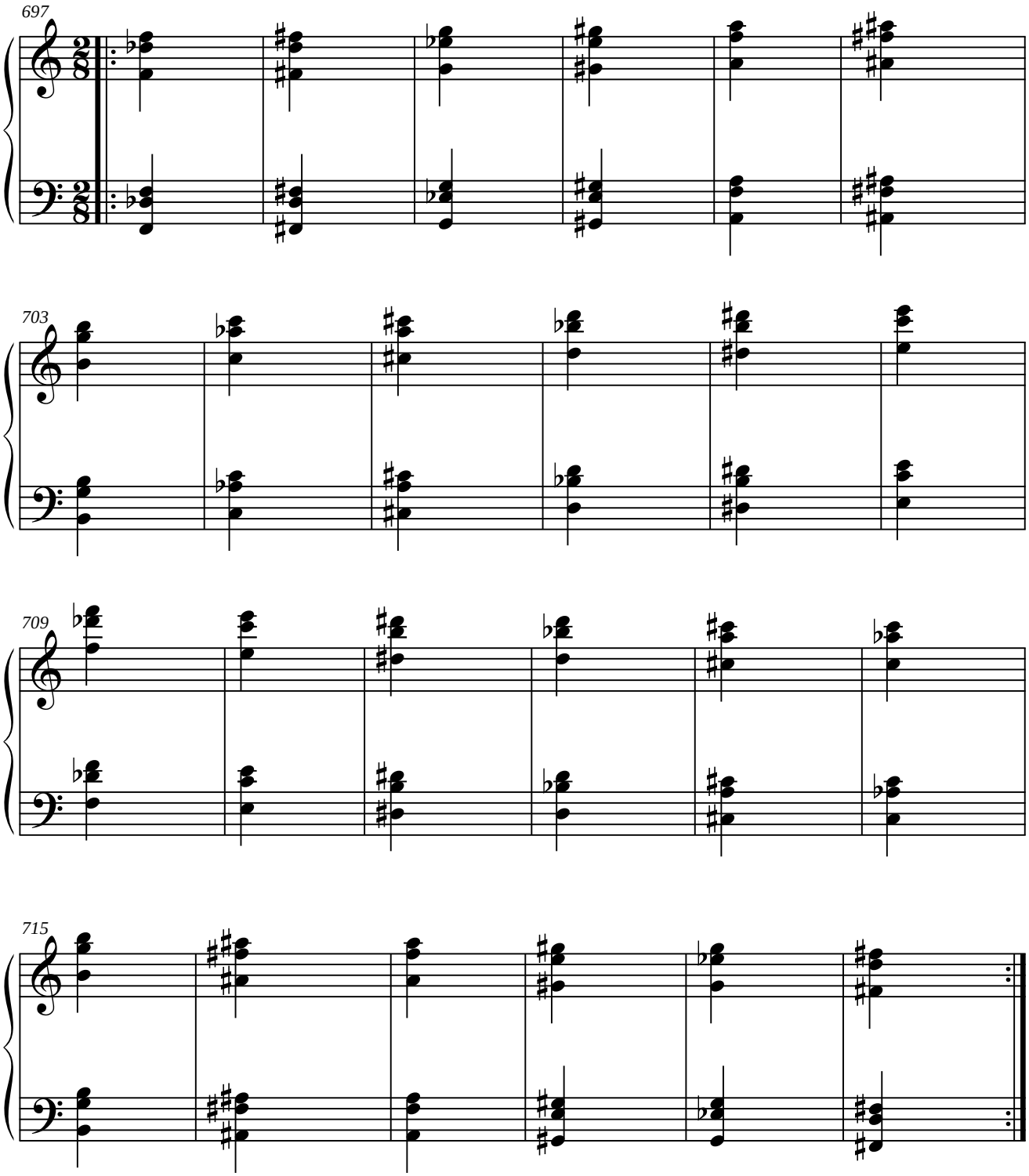
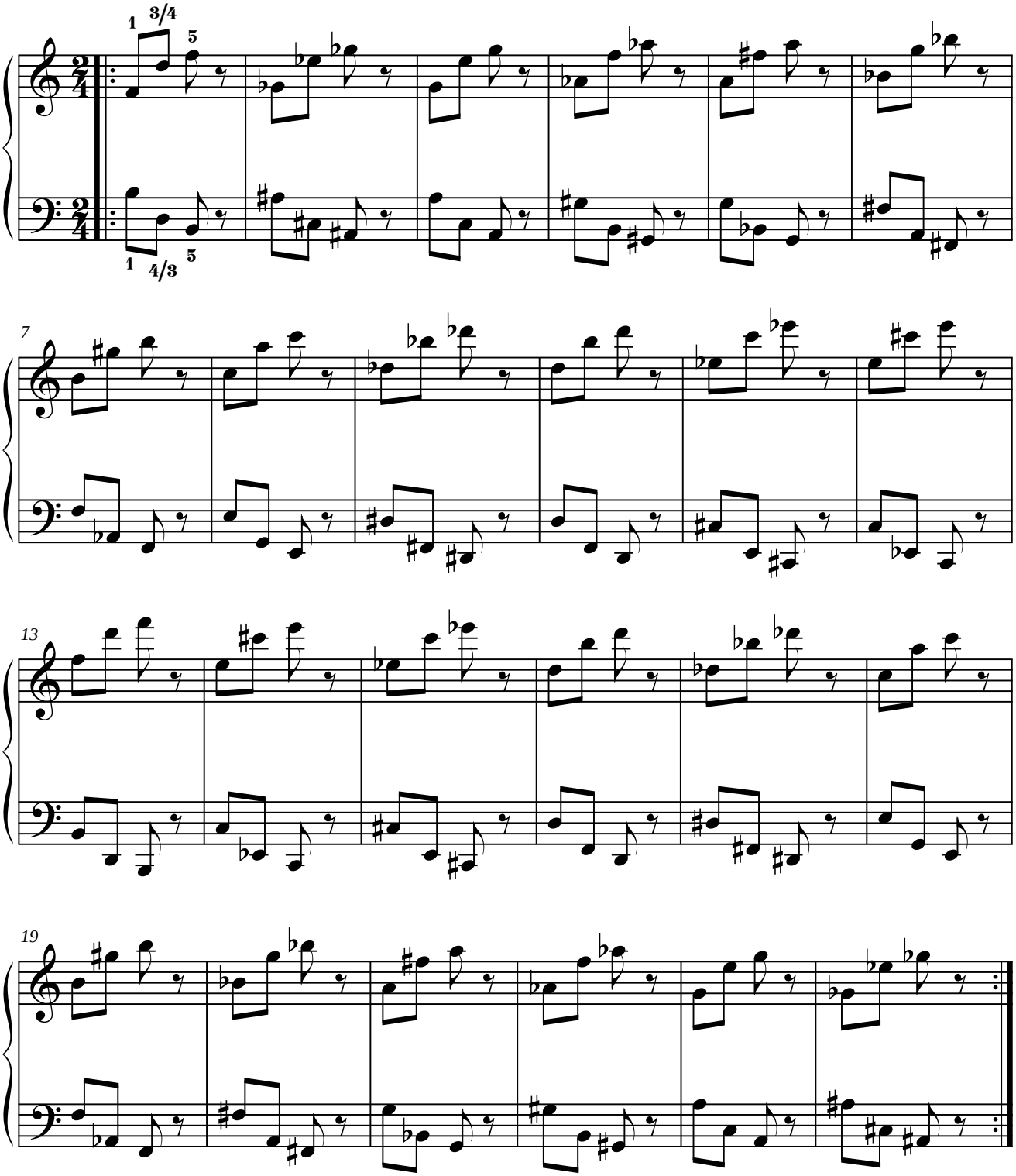


6.8. ACORDE: fa-re-fa.

6.8.1. MÓDULO 1.

6.8.1.1. SIMÉTRICO DEL ORIGINAL.



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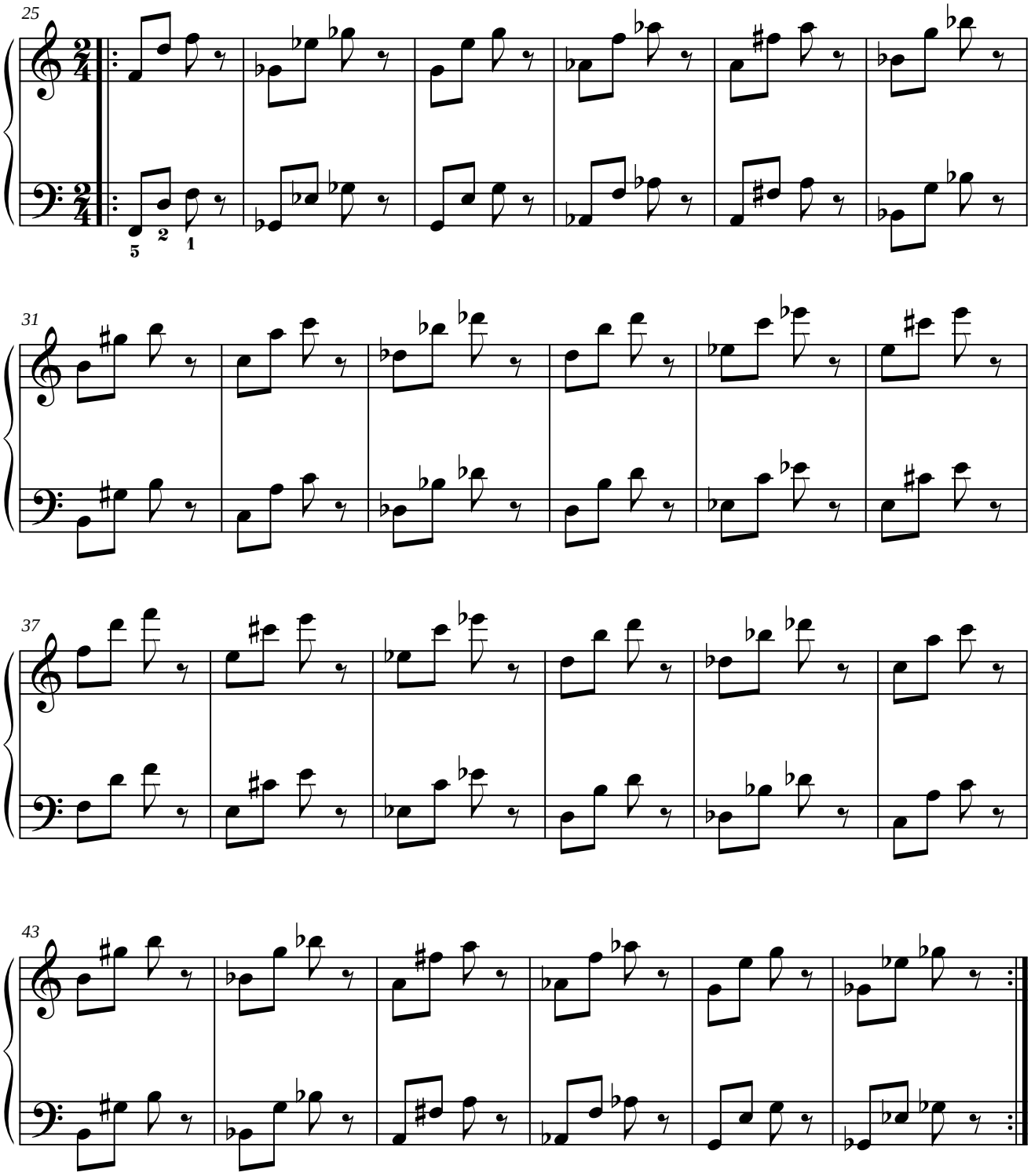

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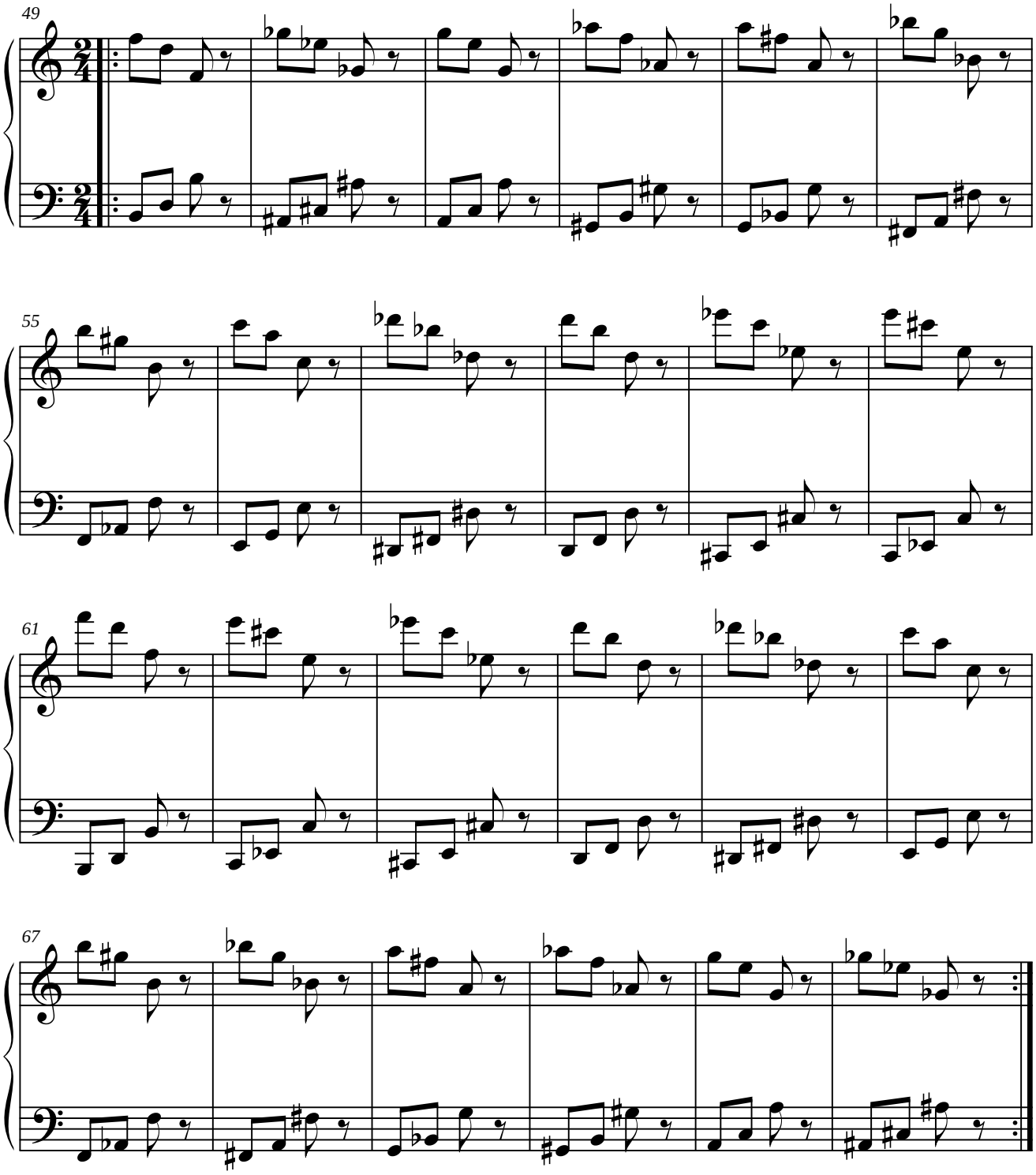

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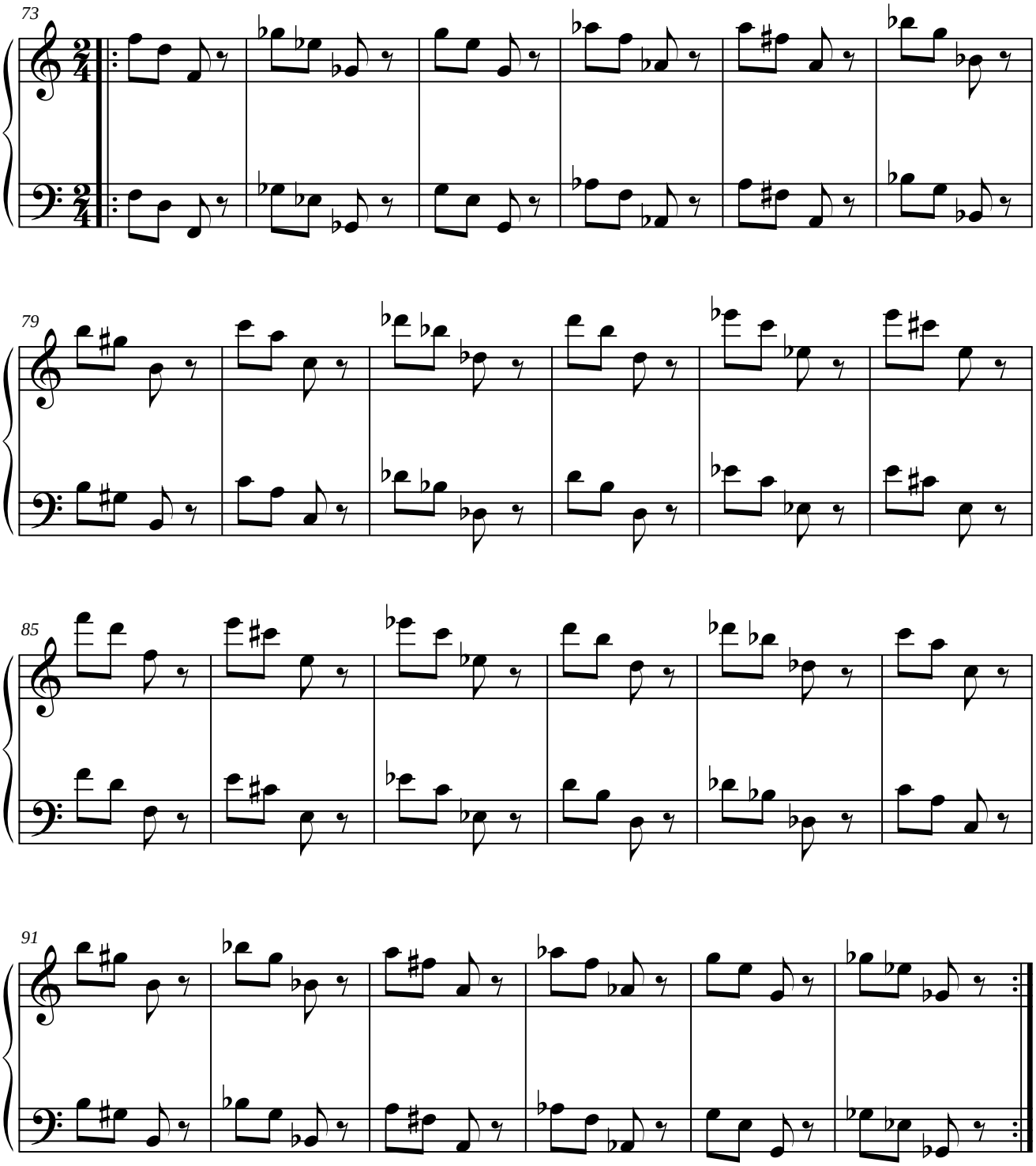

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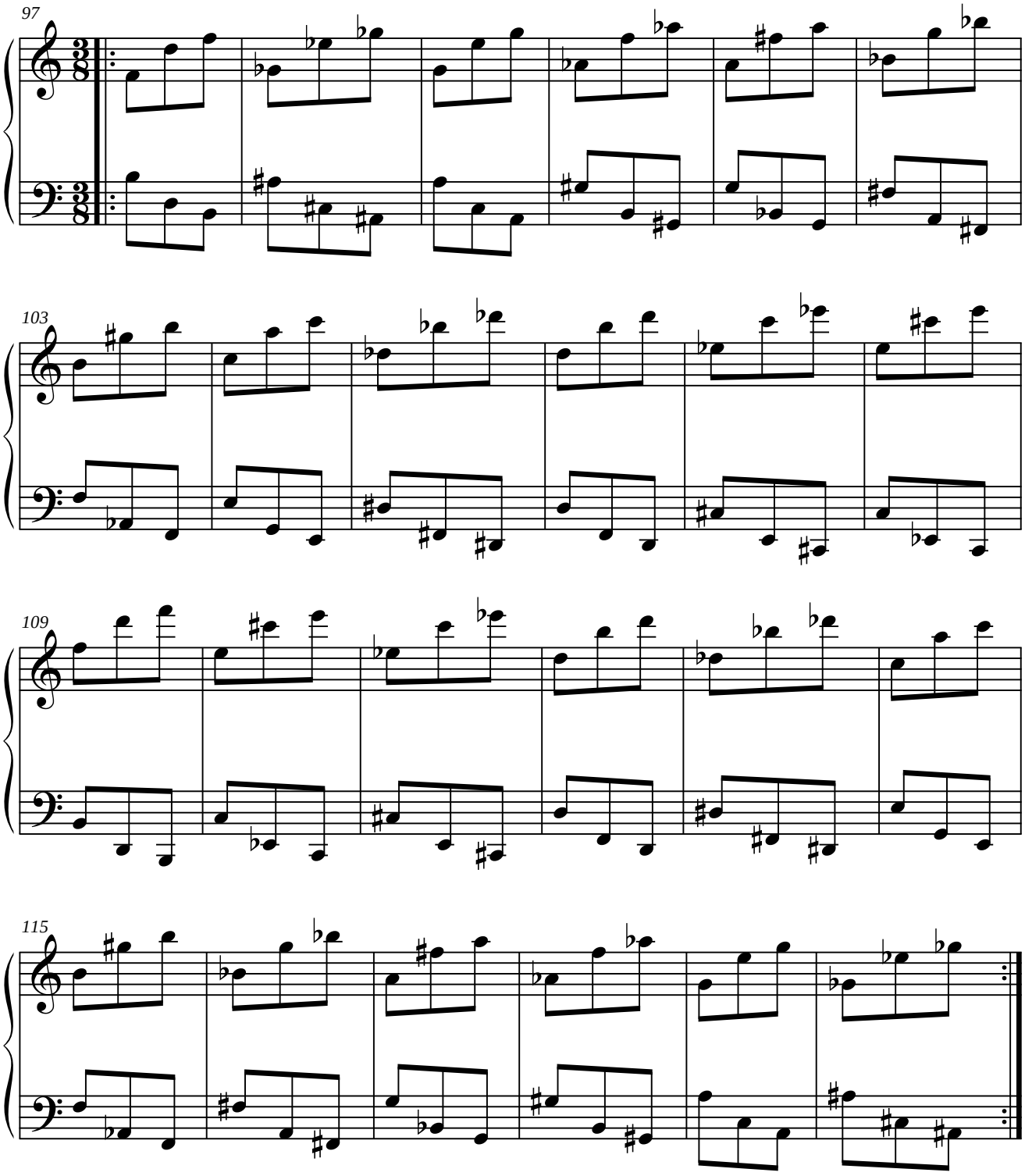

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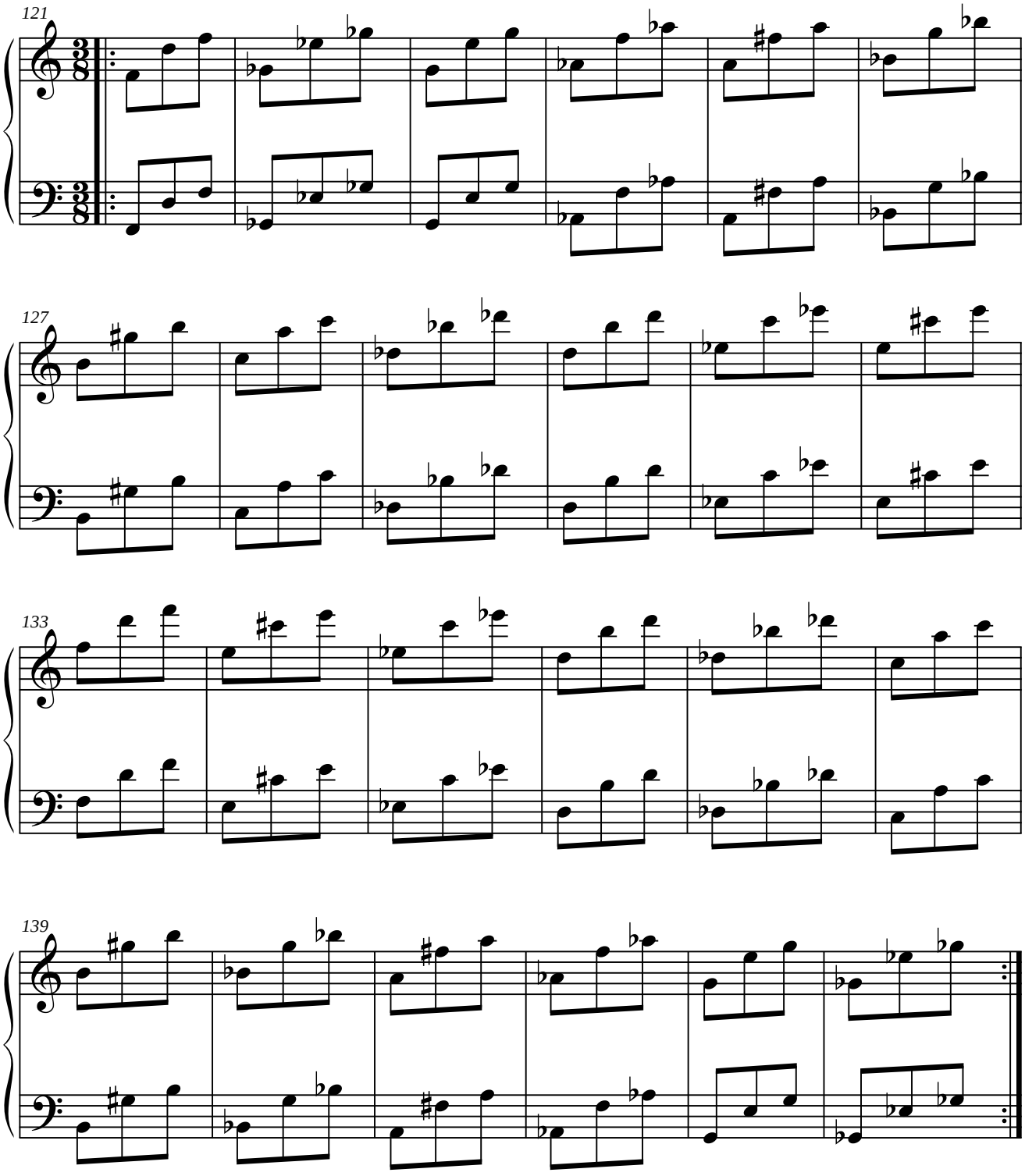

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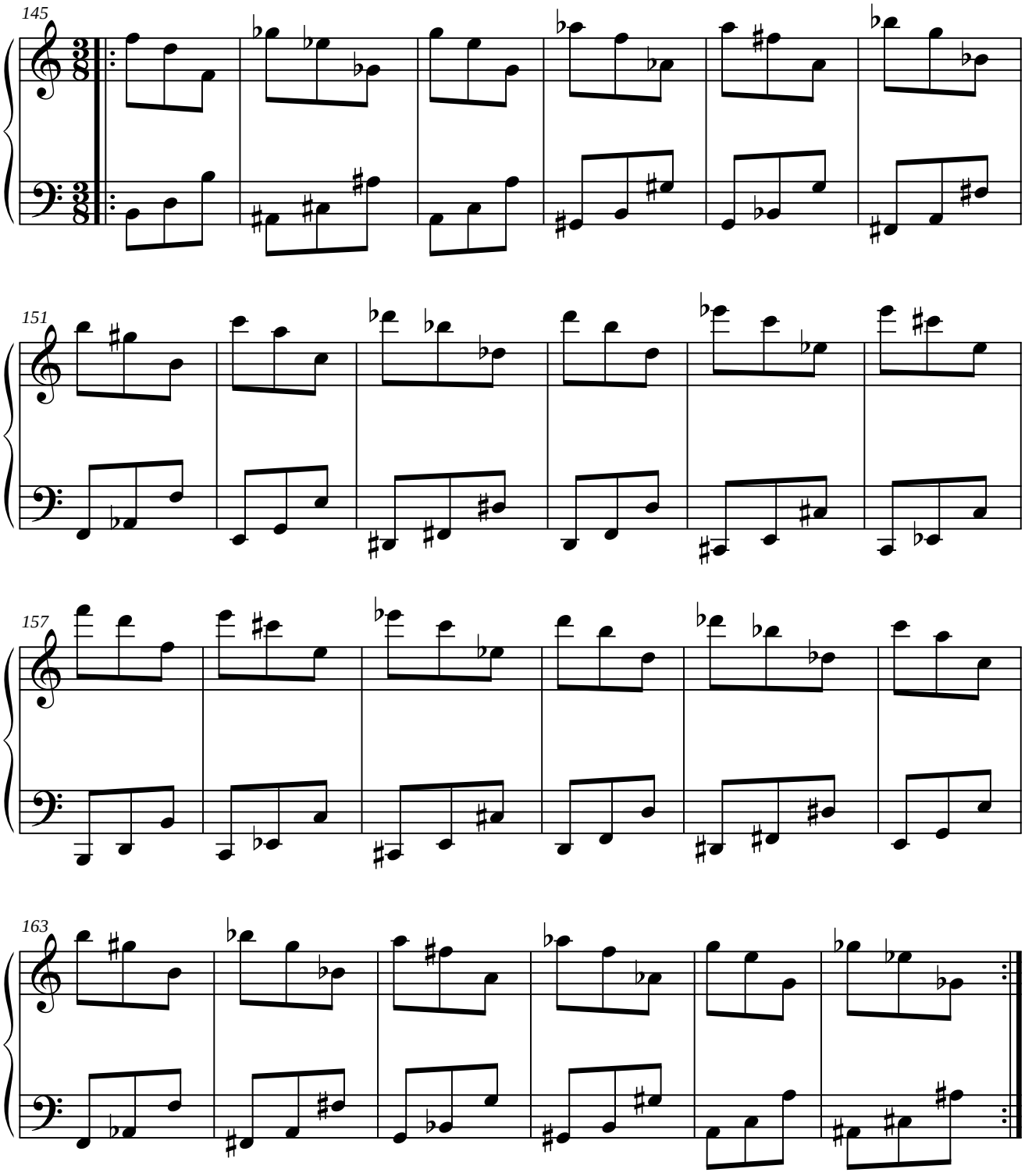

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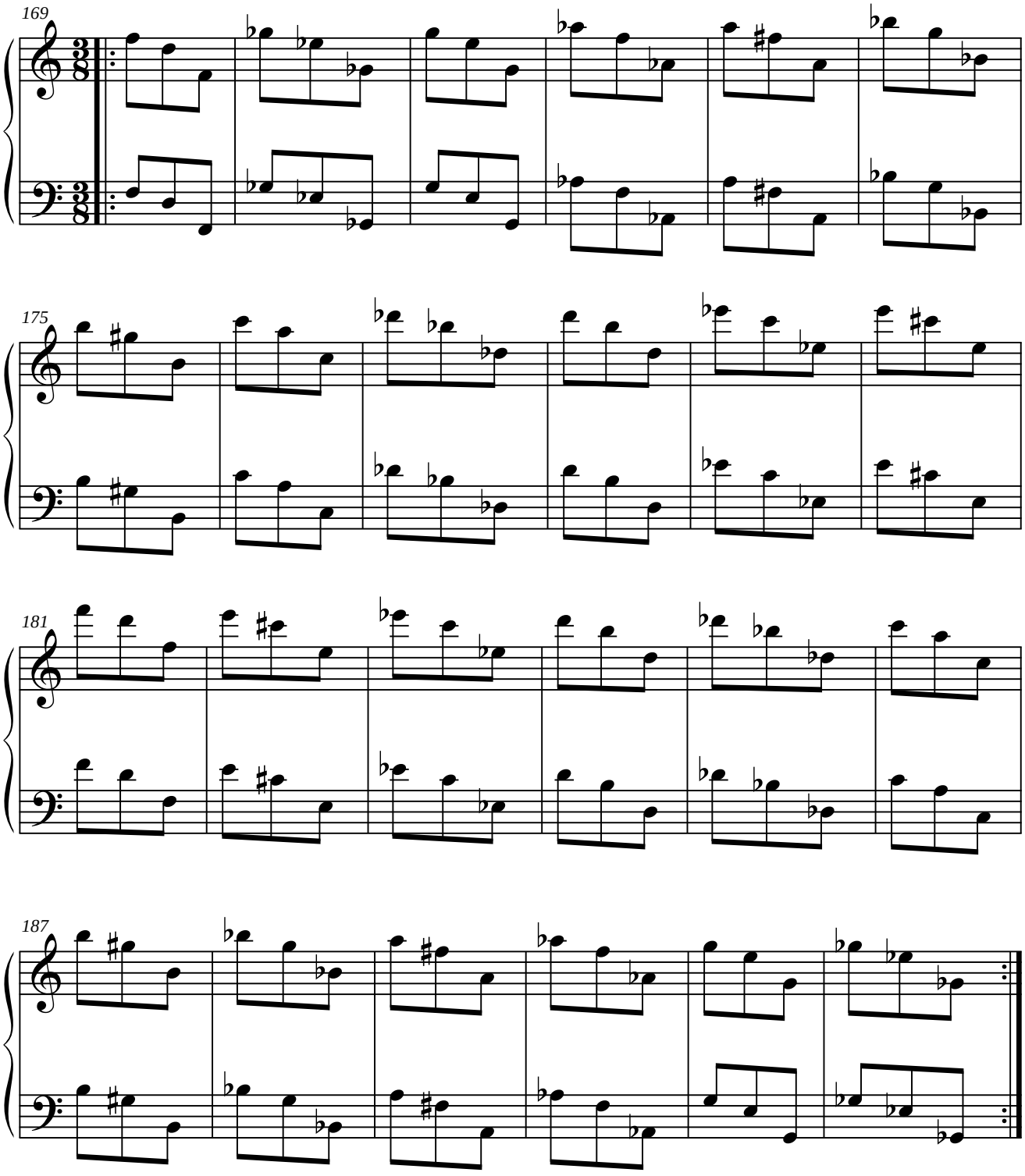

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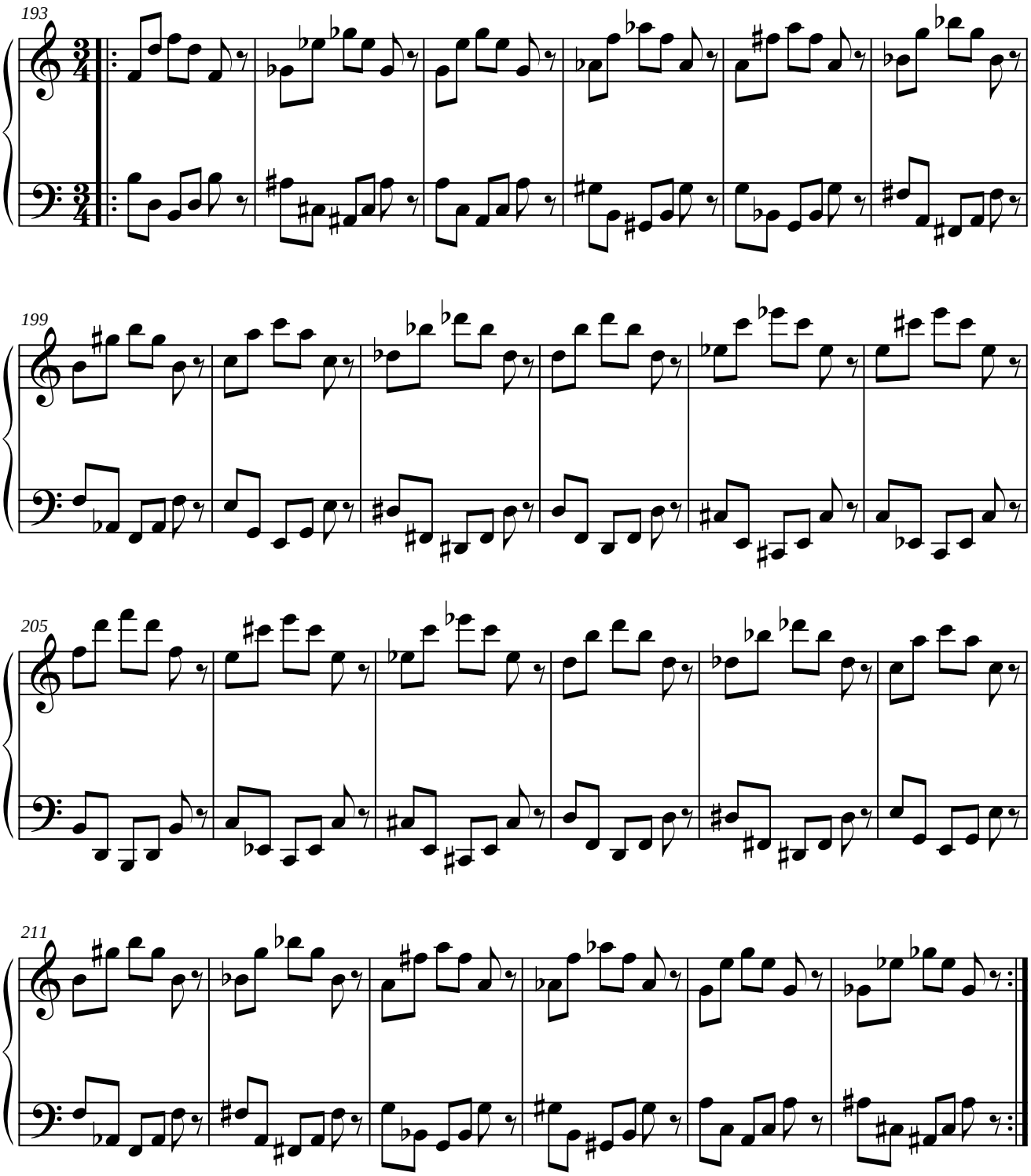

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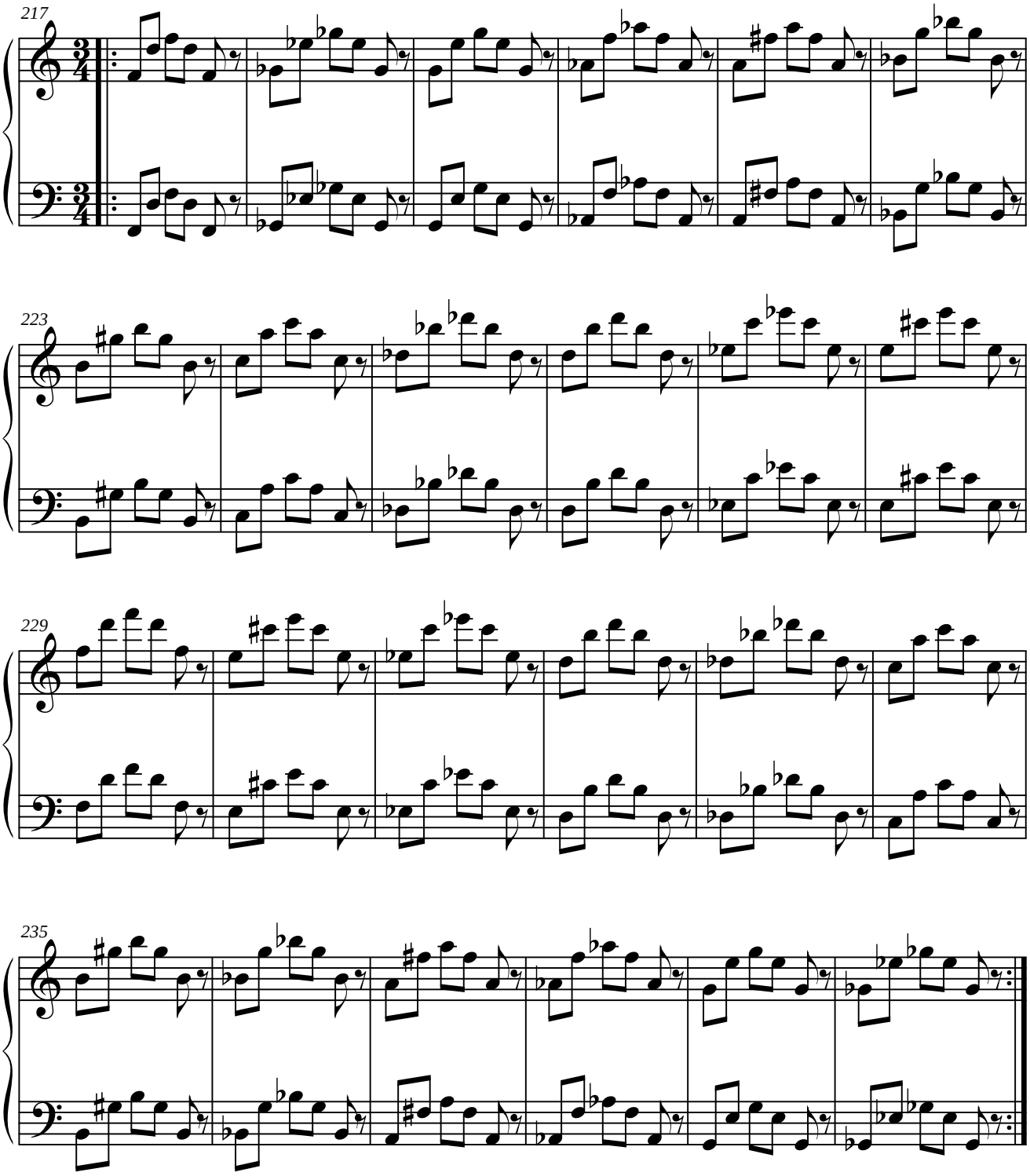

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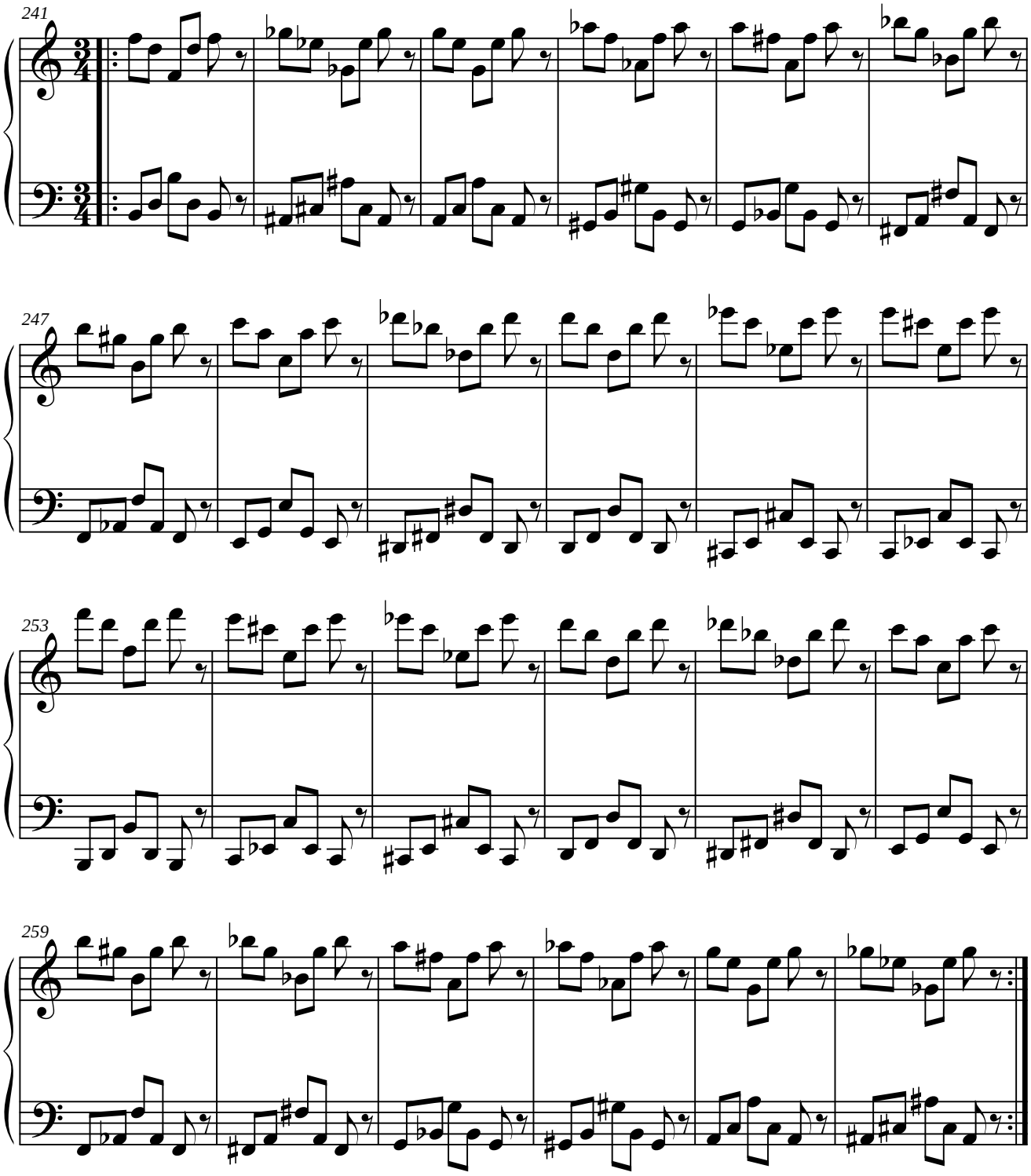

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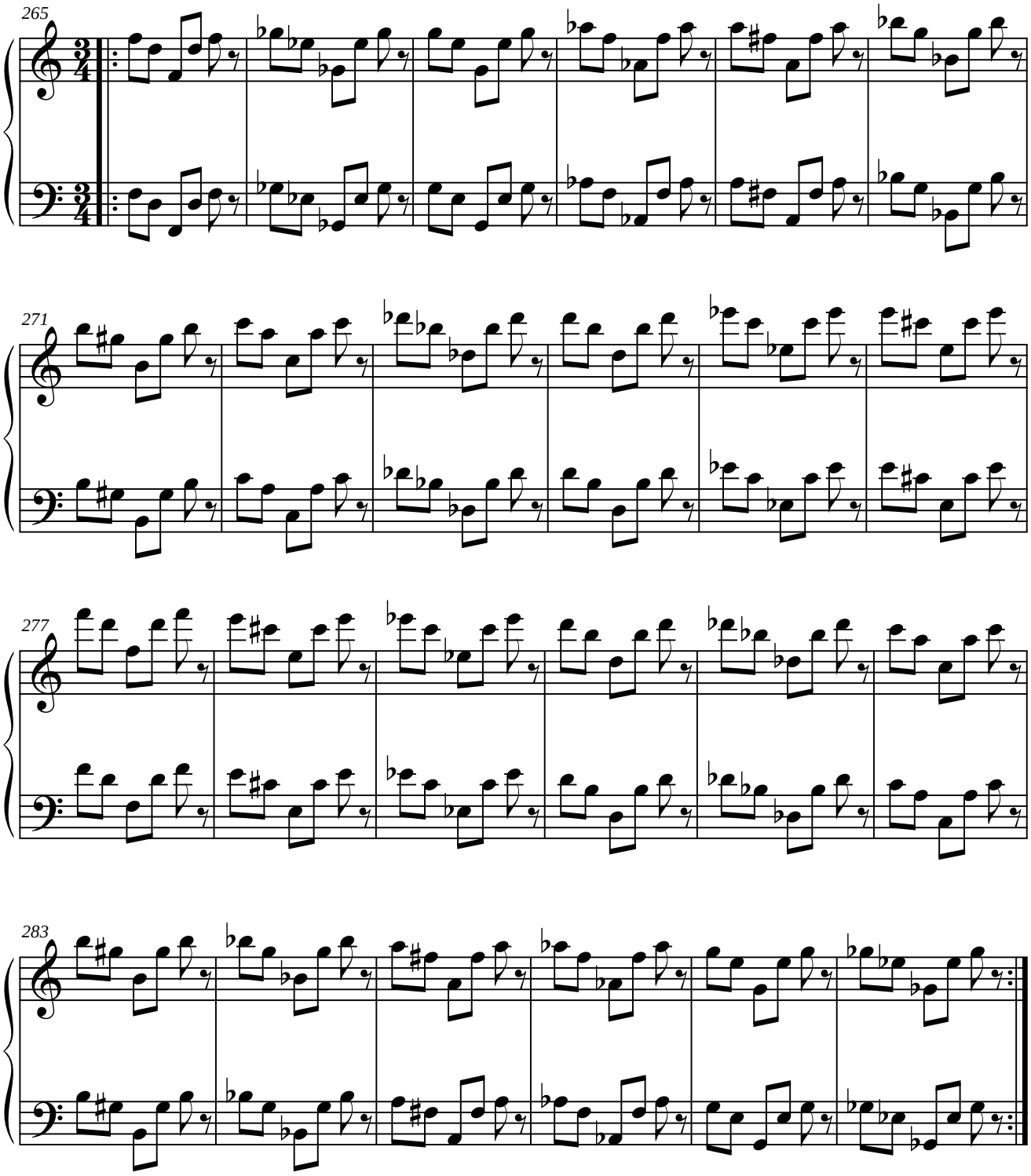

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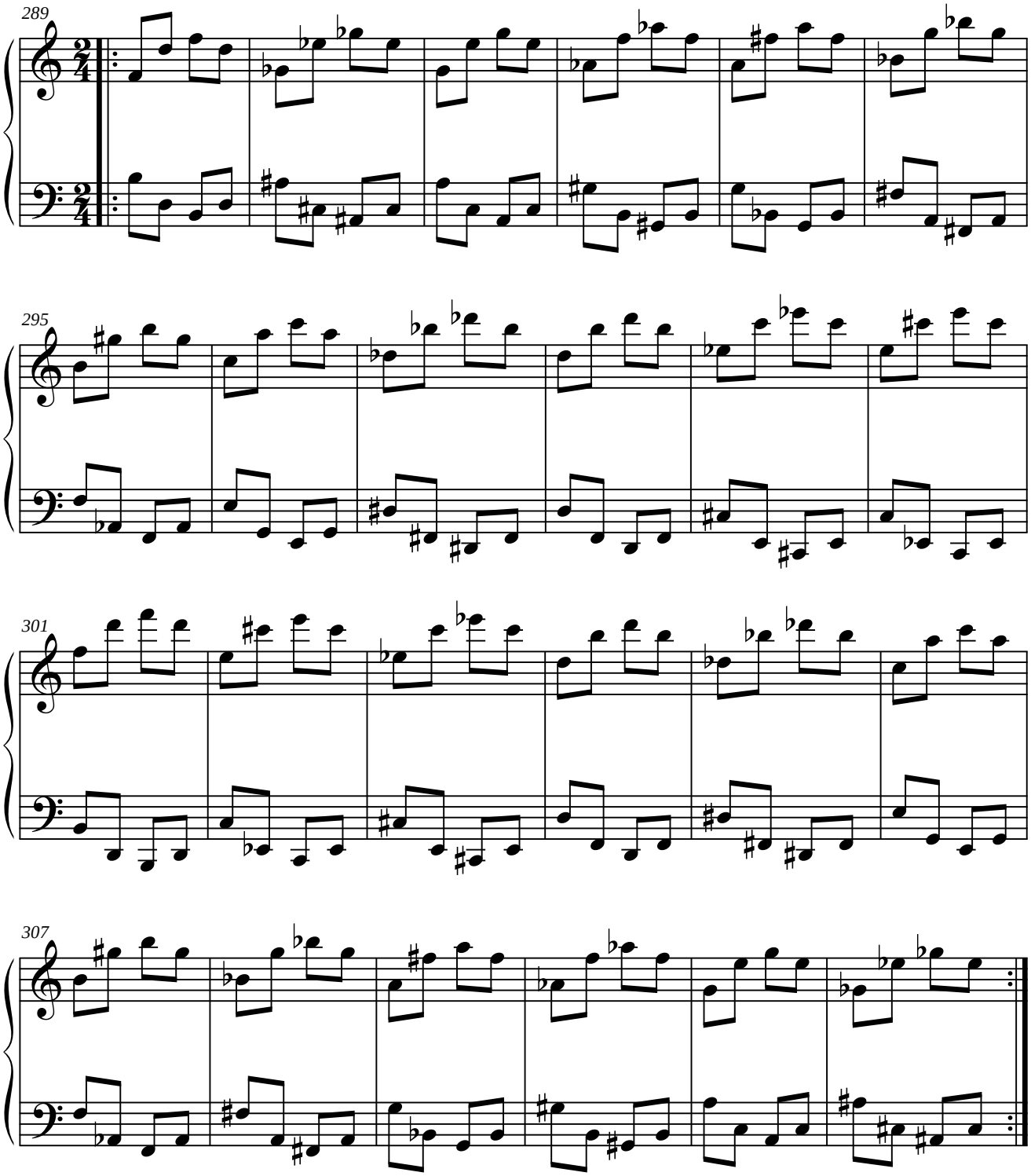

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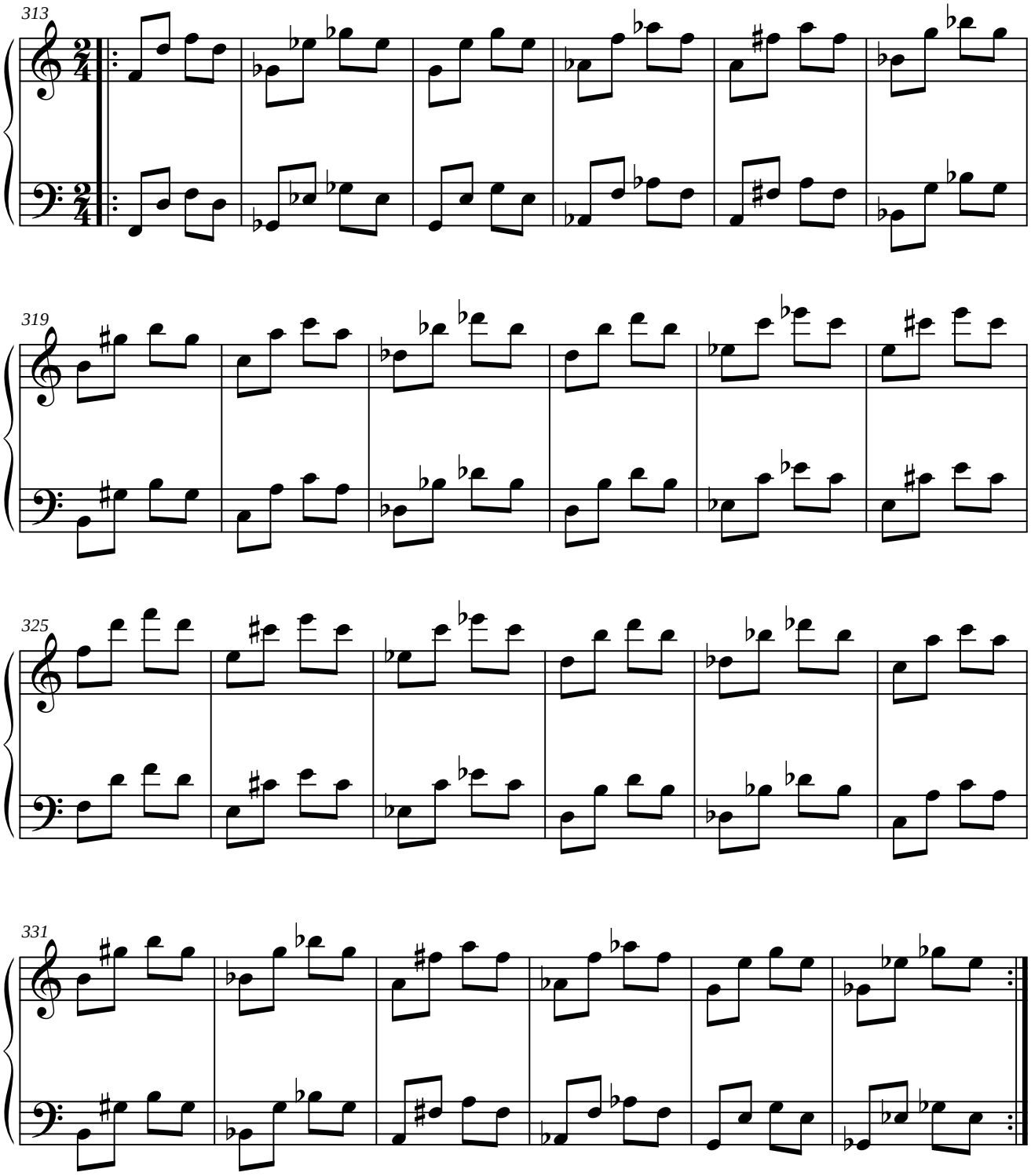

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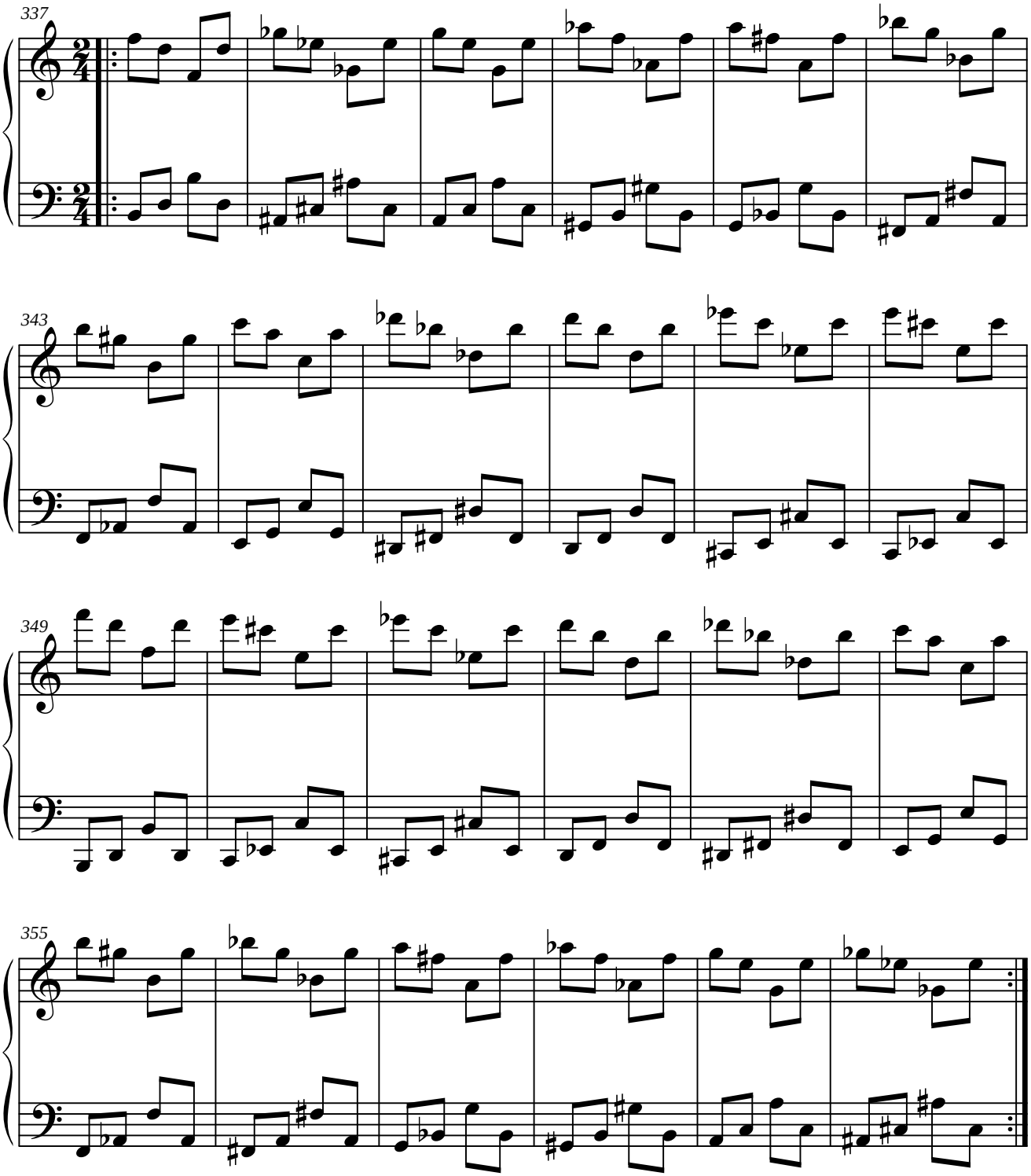

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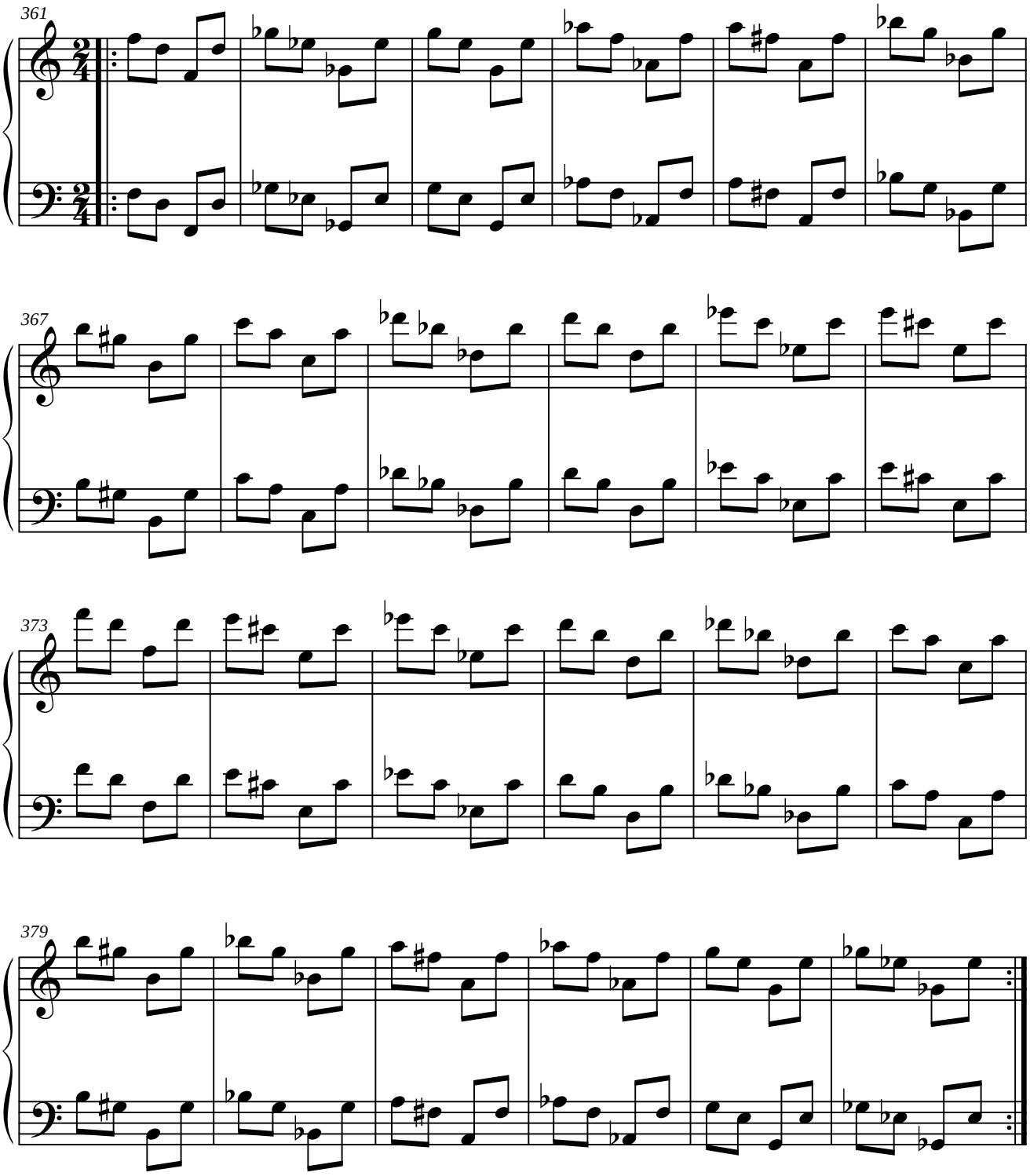

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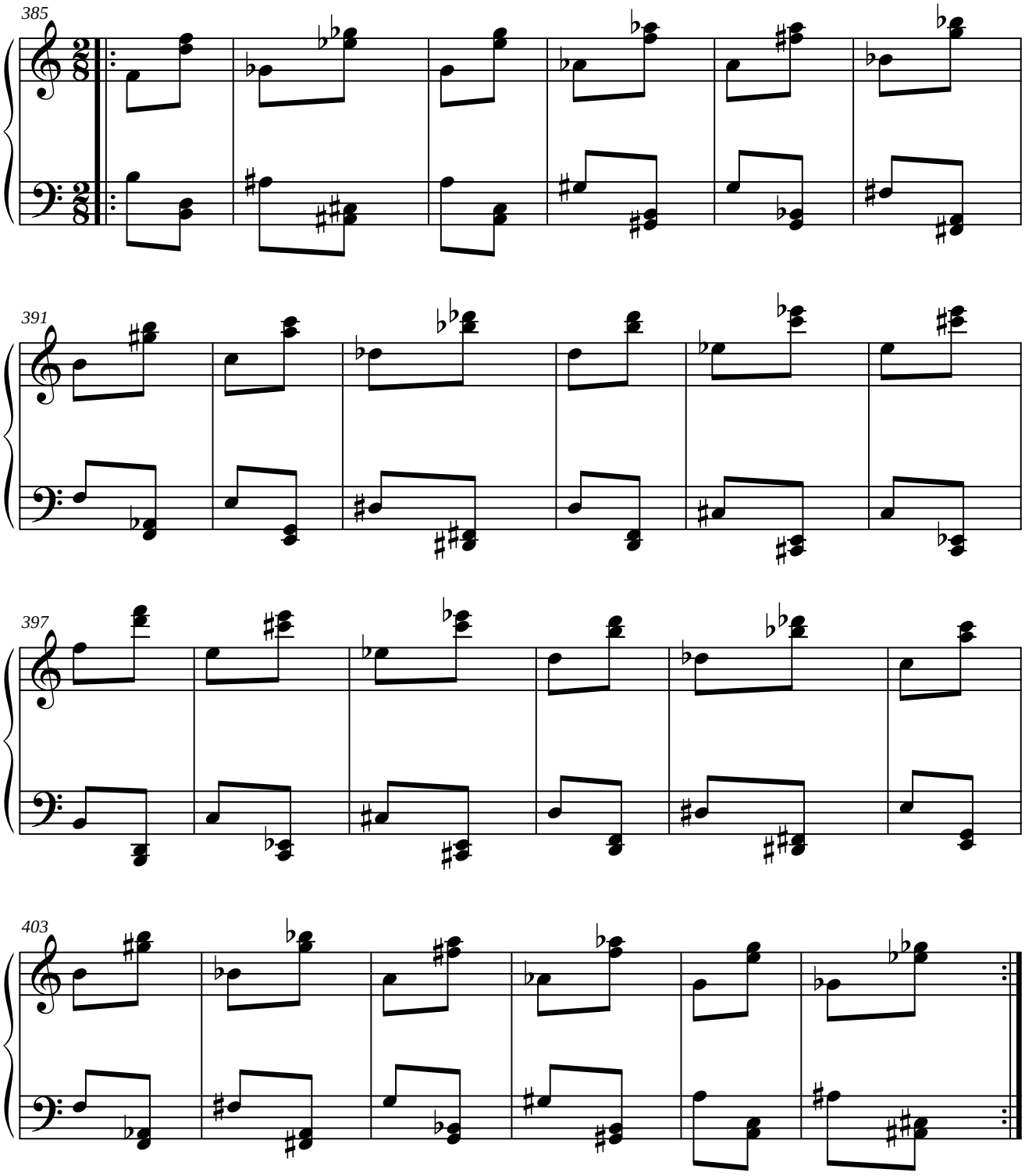

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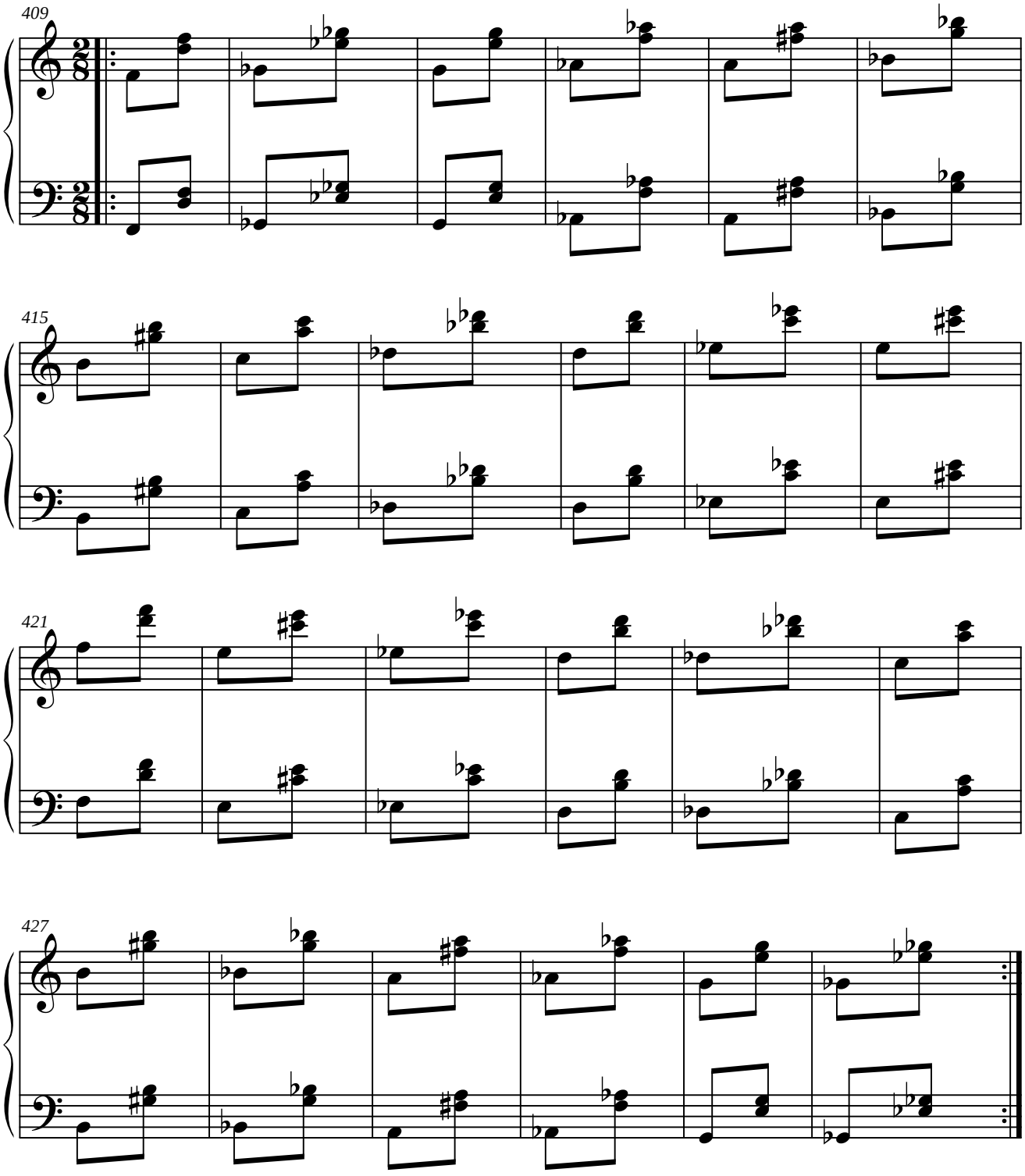

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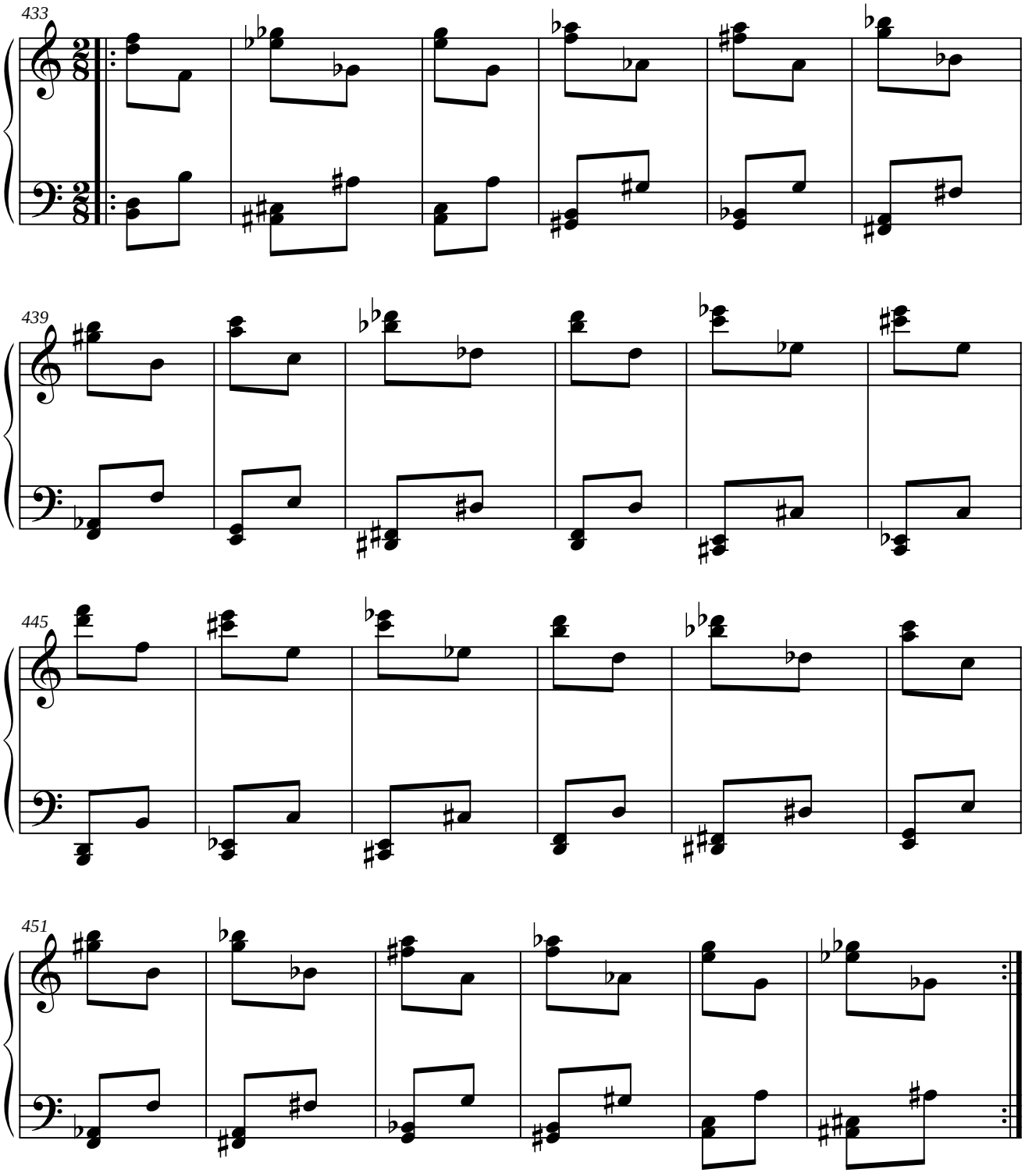

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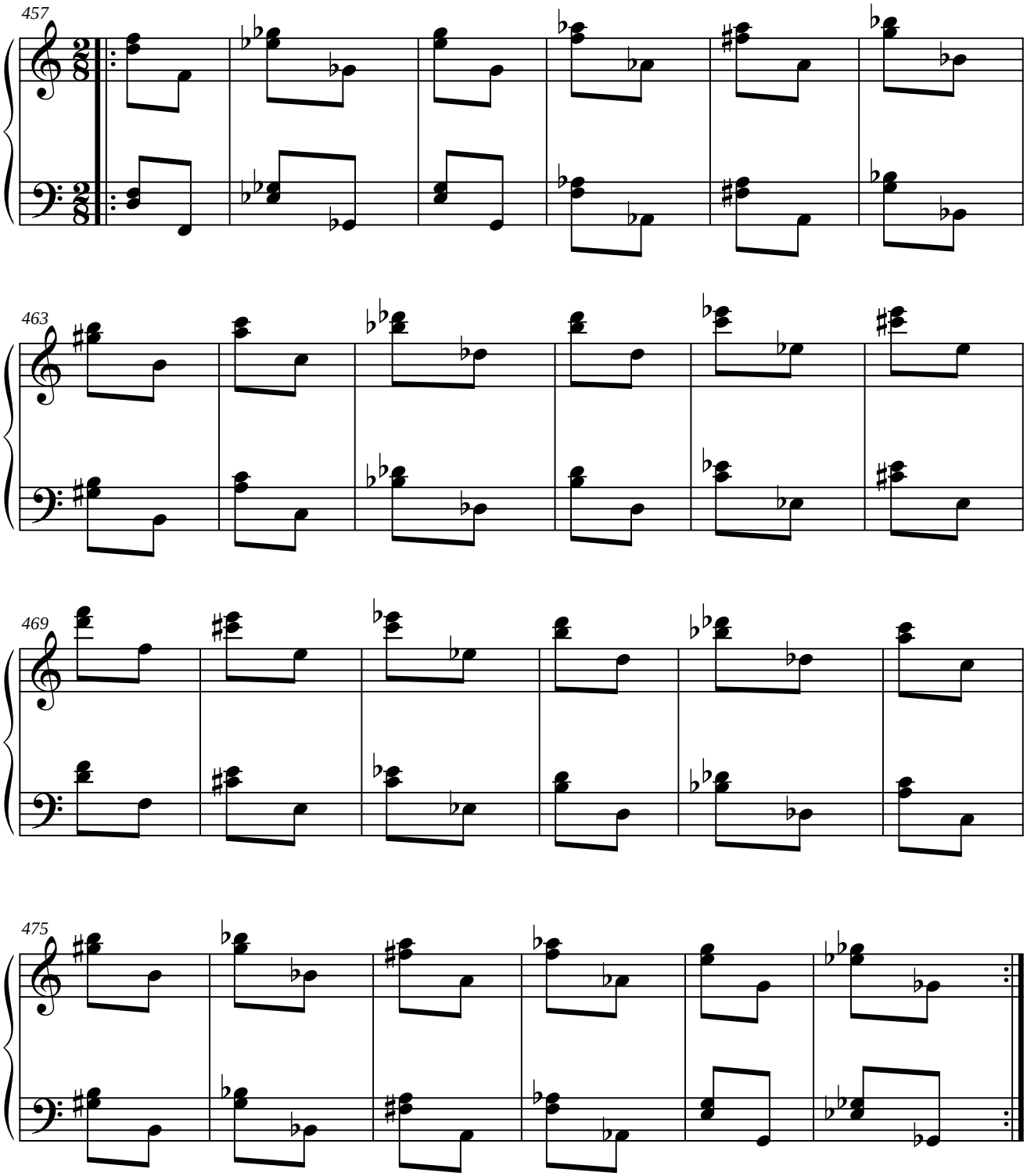

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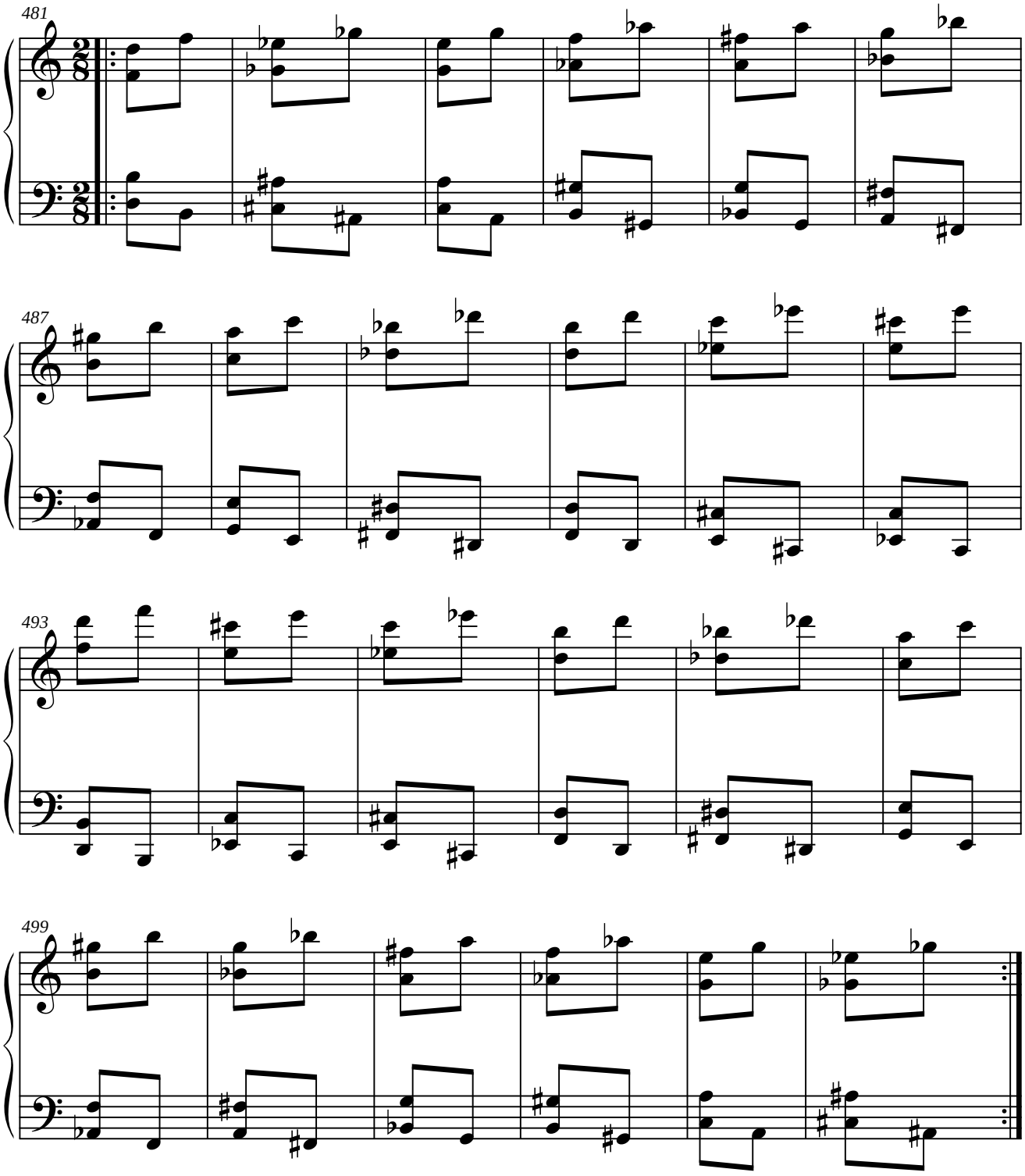

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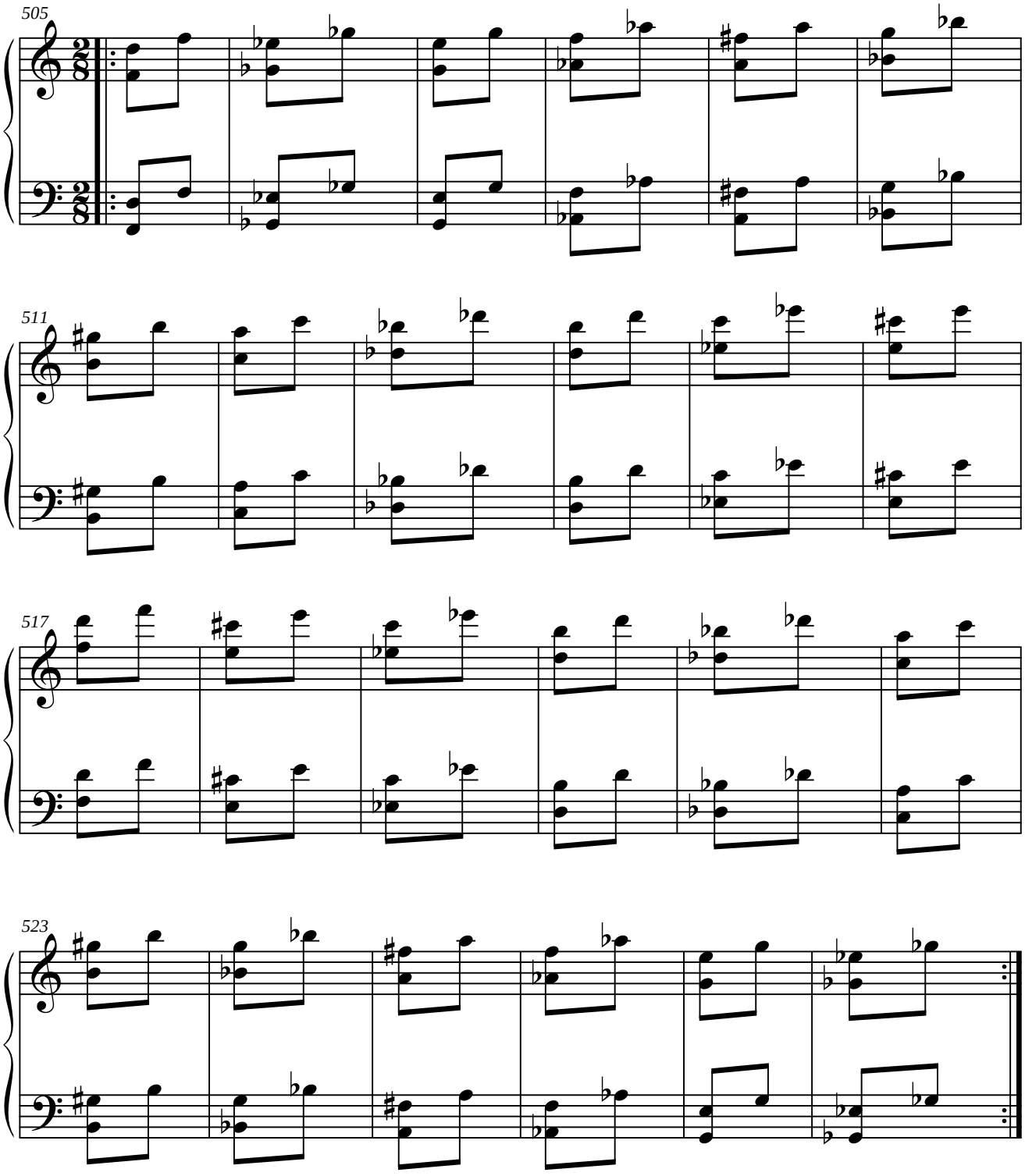

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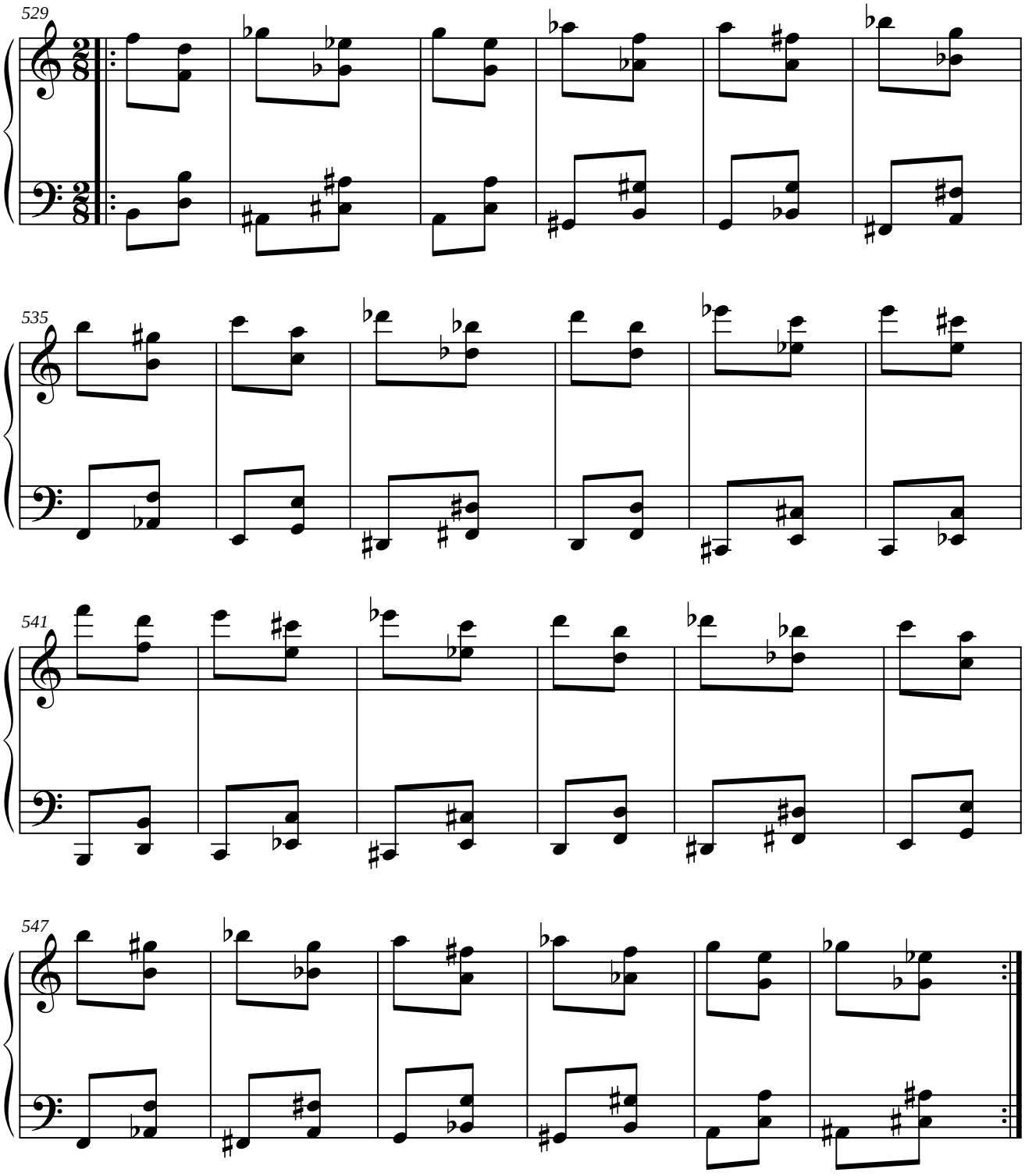

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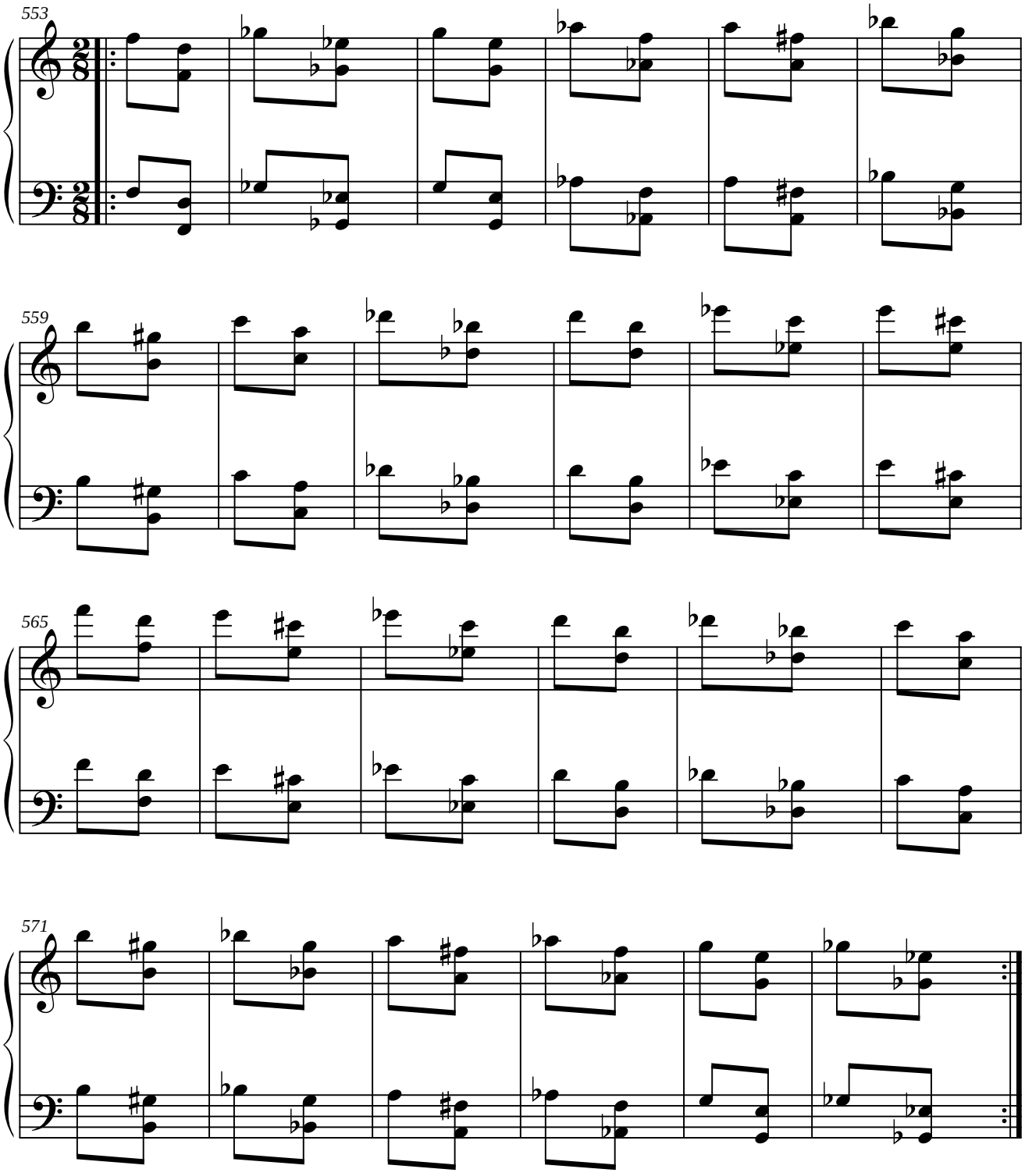

6.8.7. MÓDULO 7.

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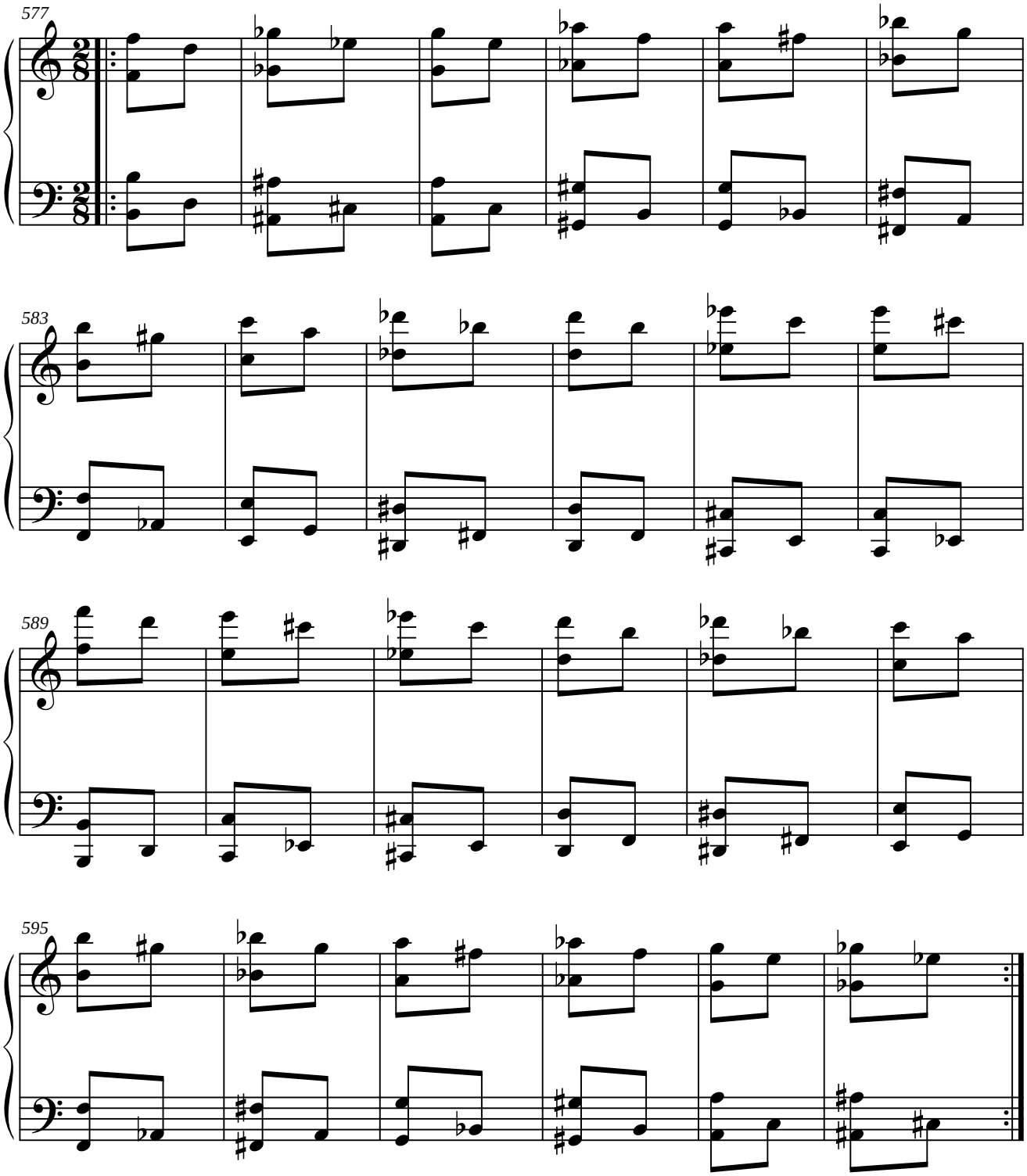

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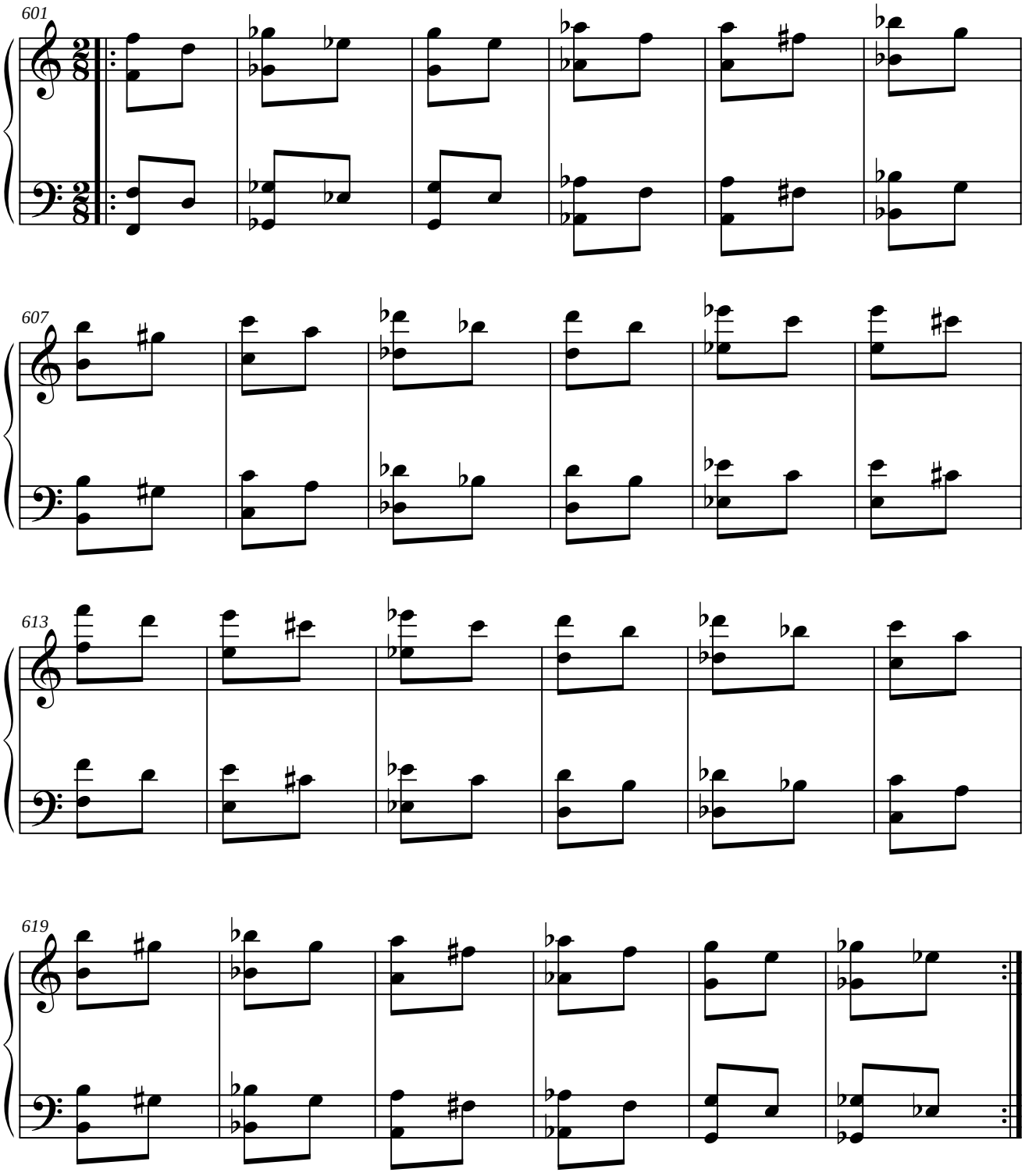
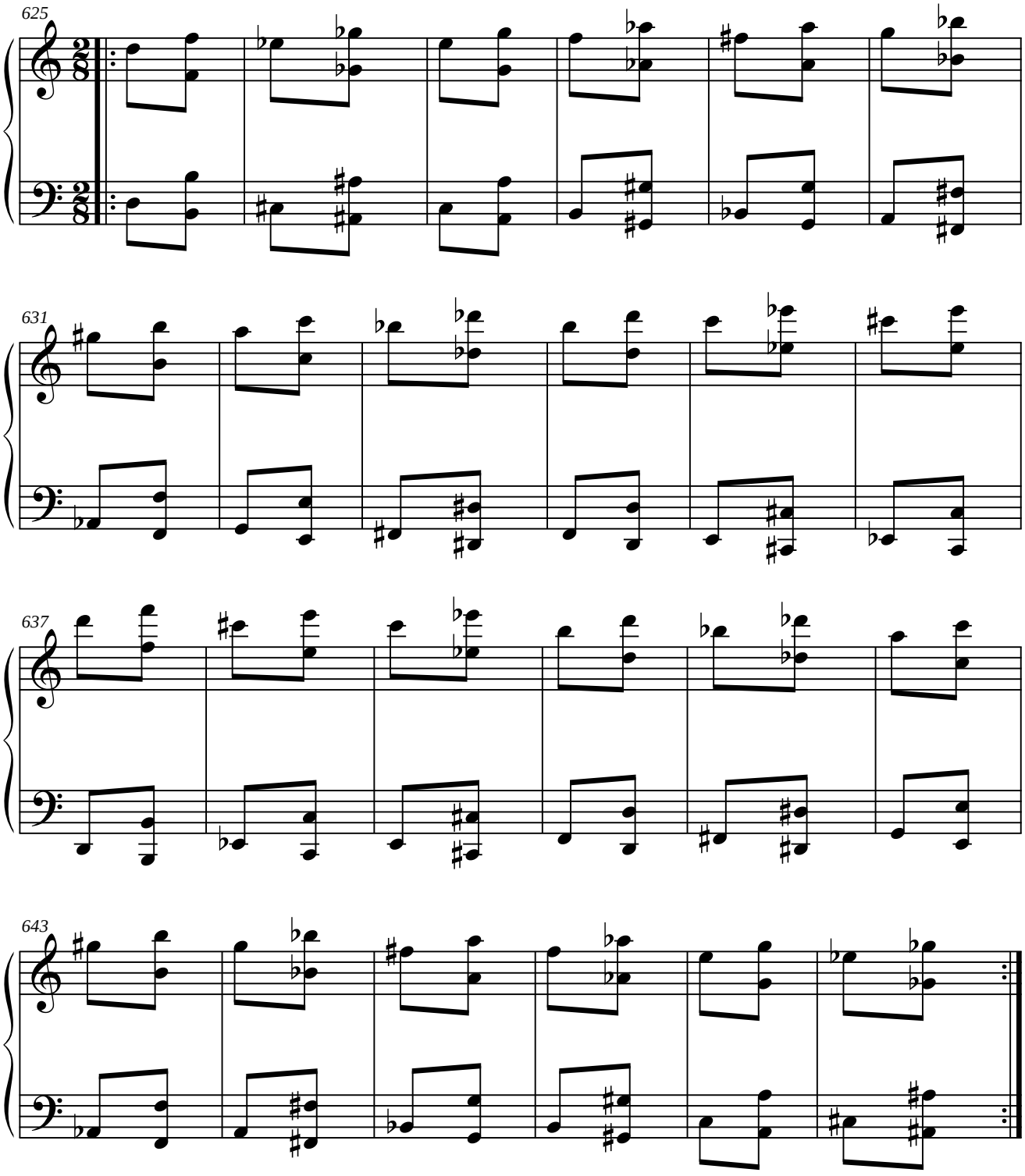


6.8.7.3. SIMÉTRICO DEL RETRÓGRADO DEL ORIGINAL.



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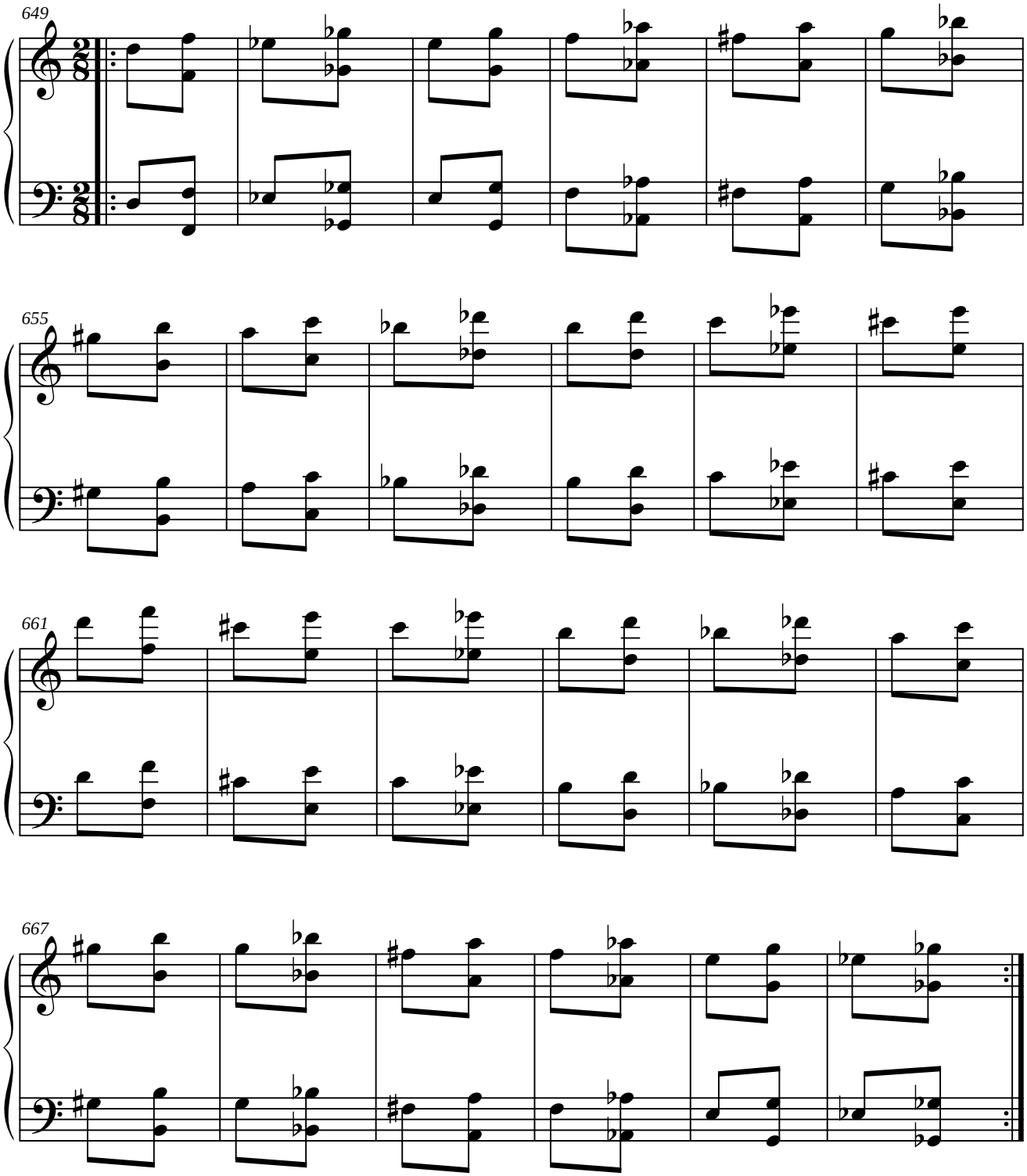
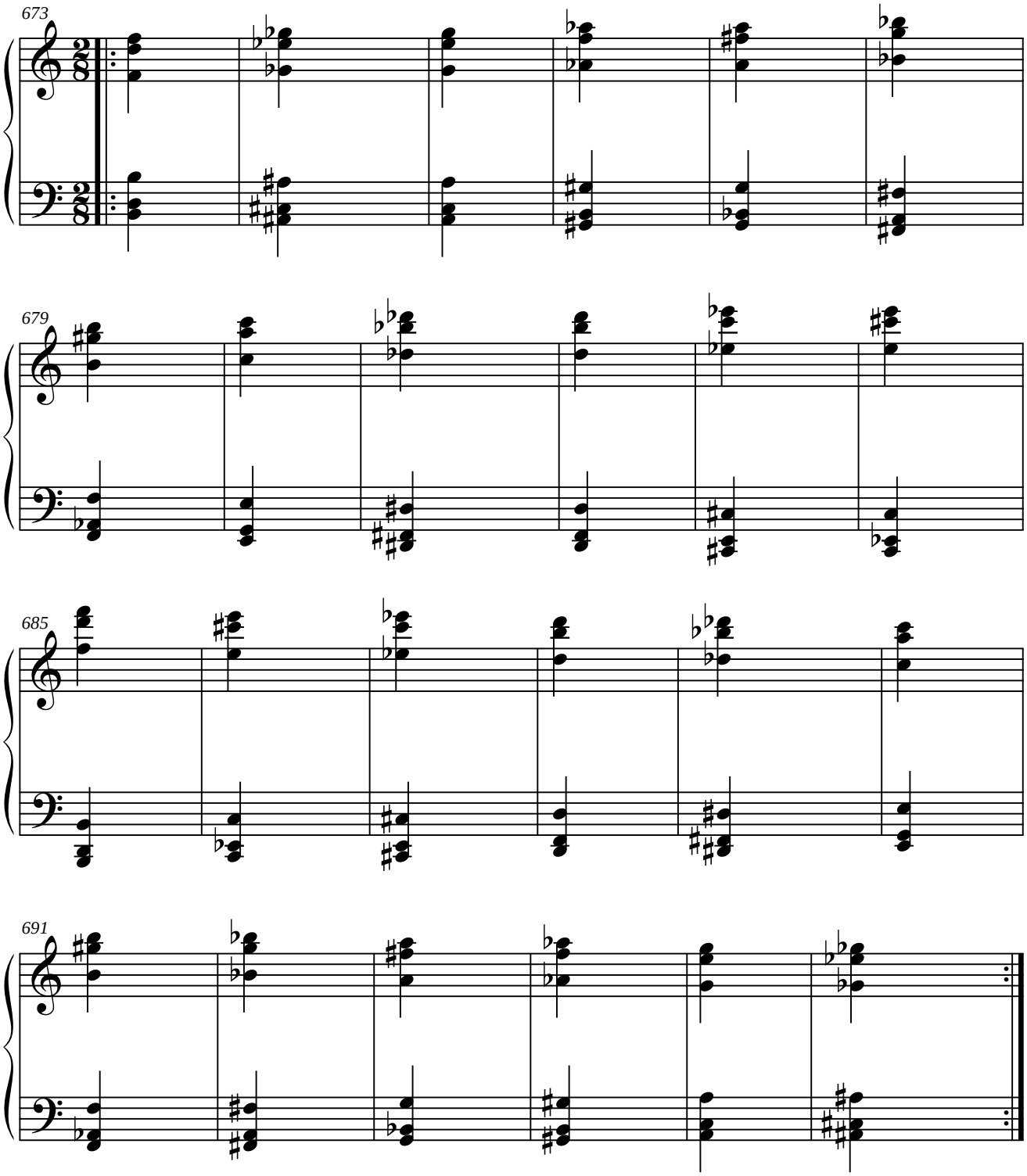


6.8.8. MÓDULO 8.

6.8.8.1. SIMÉTRICO DEL ORIGINAL.



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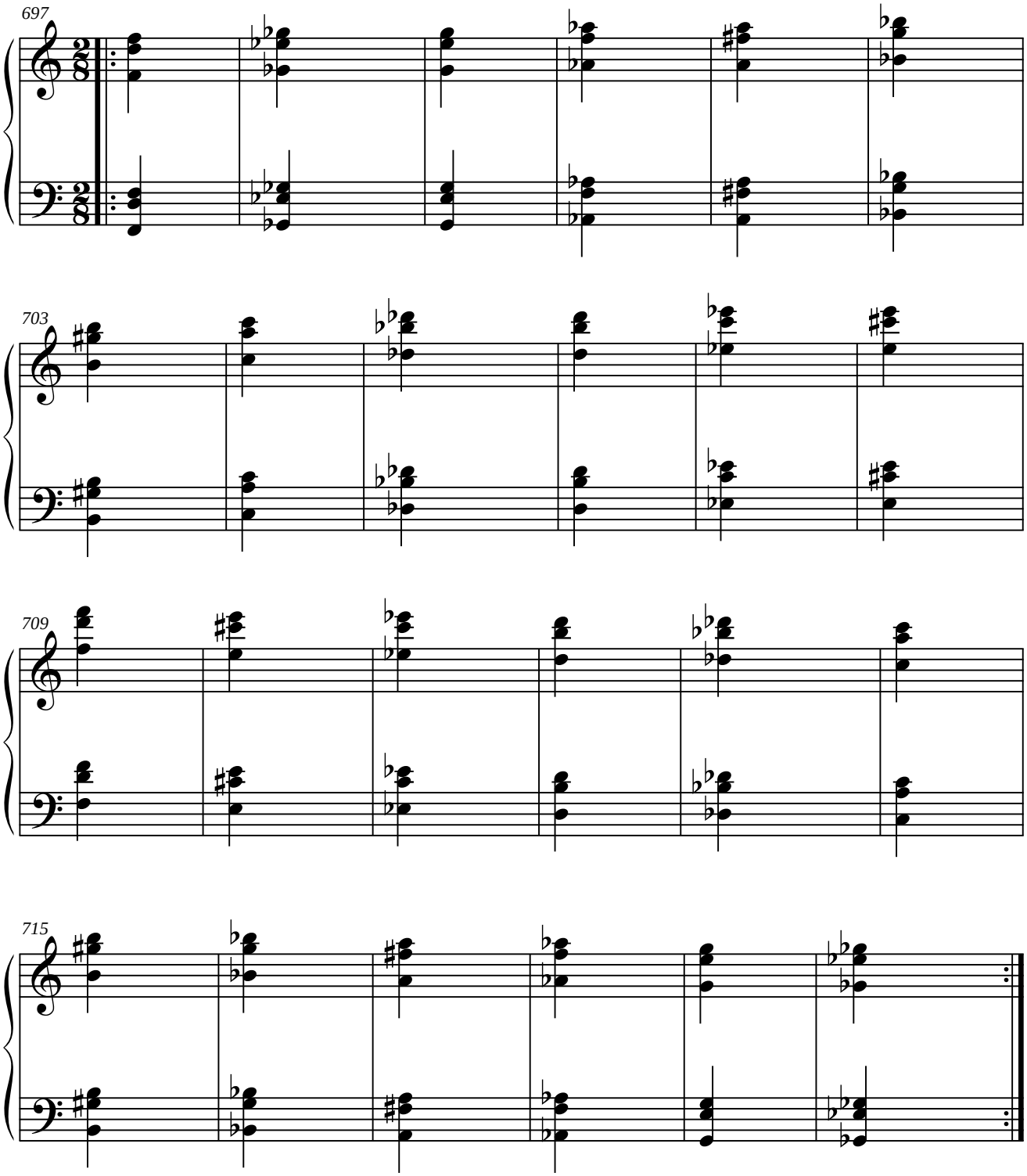
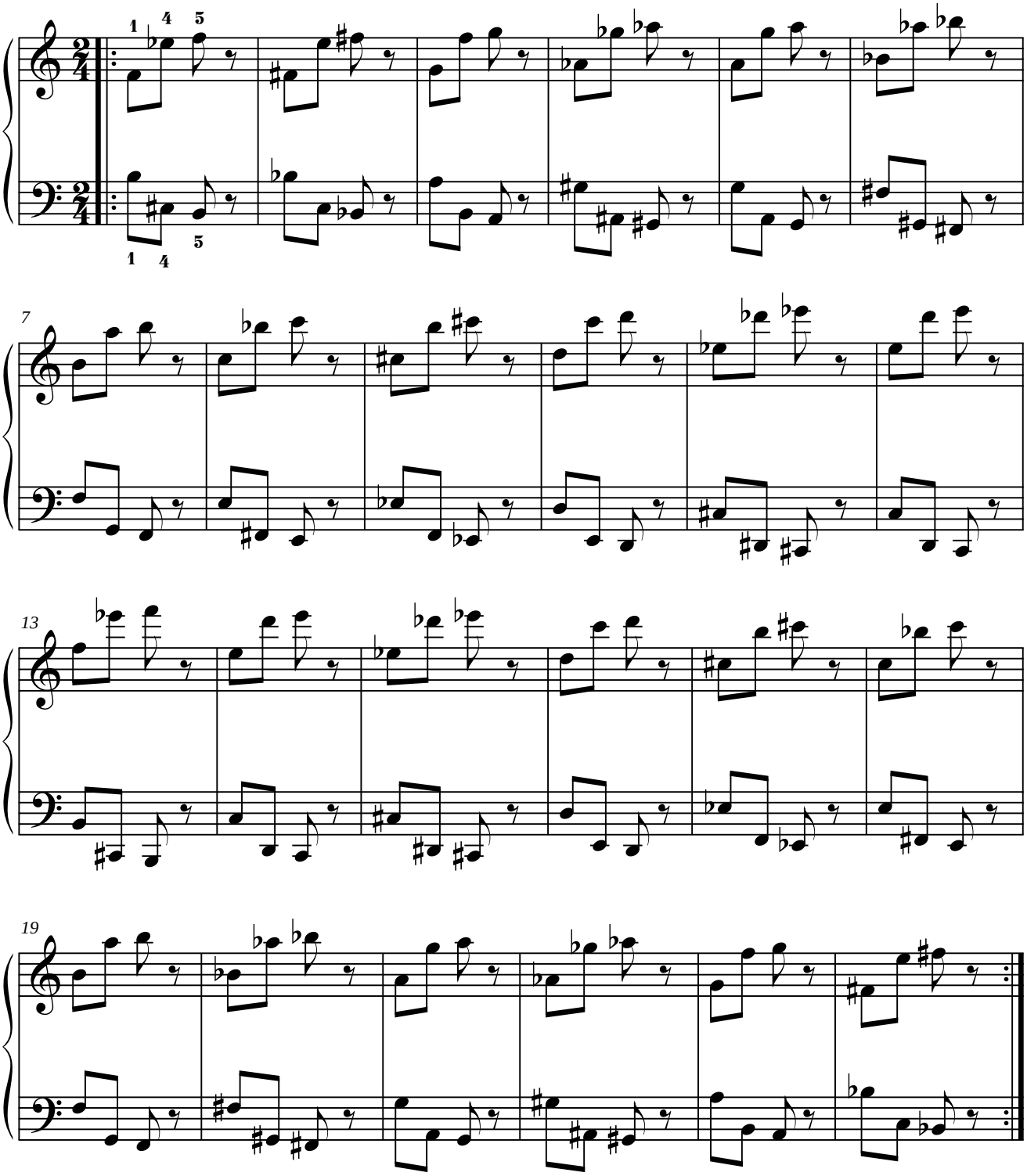


6.9. ACORDE: fa-mi bemol-fa.

6.9.1. MÓDULO 1.

6.9.1.1. SIMÉTRICO DEL ORIGINAL.



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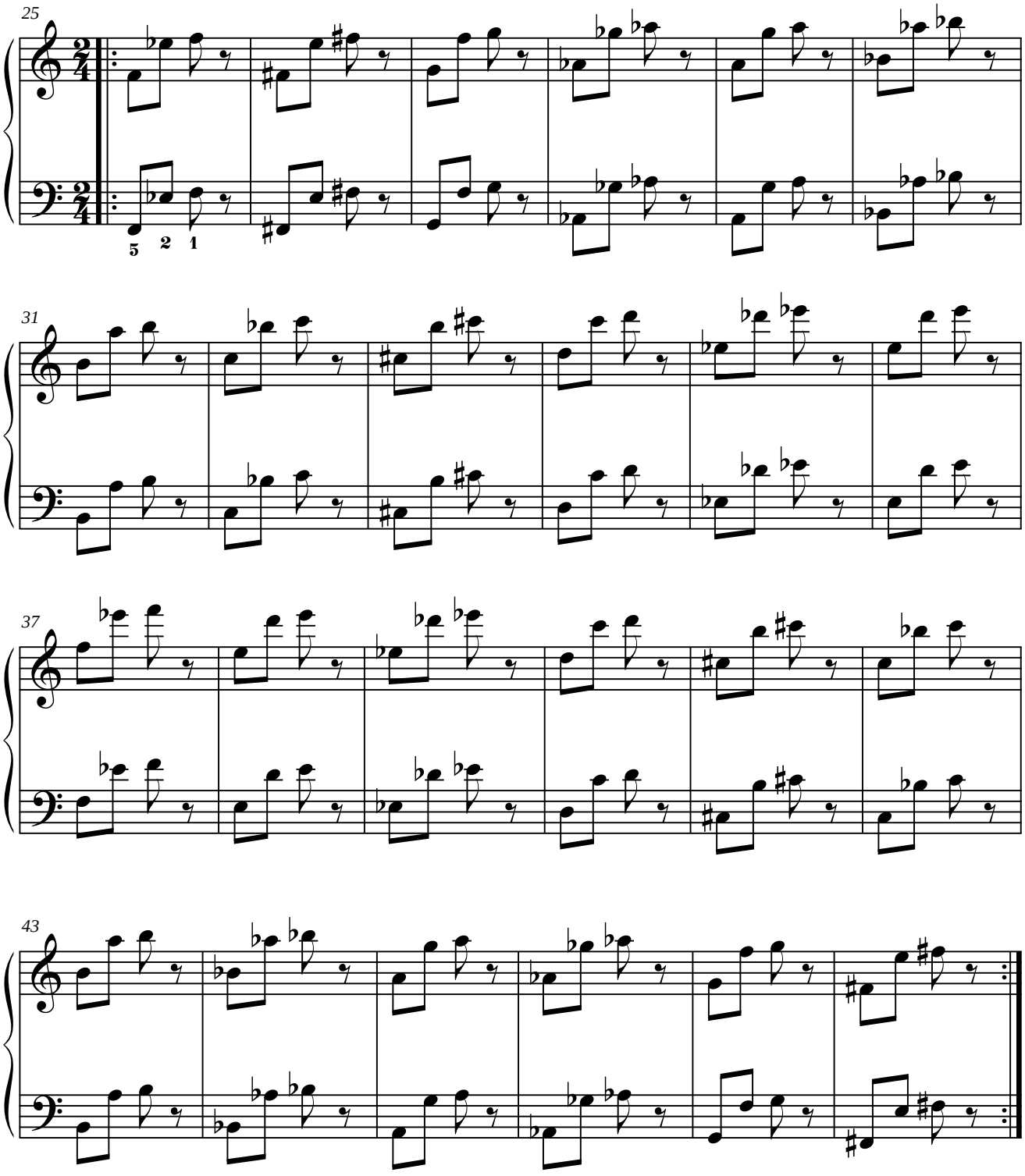

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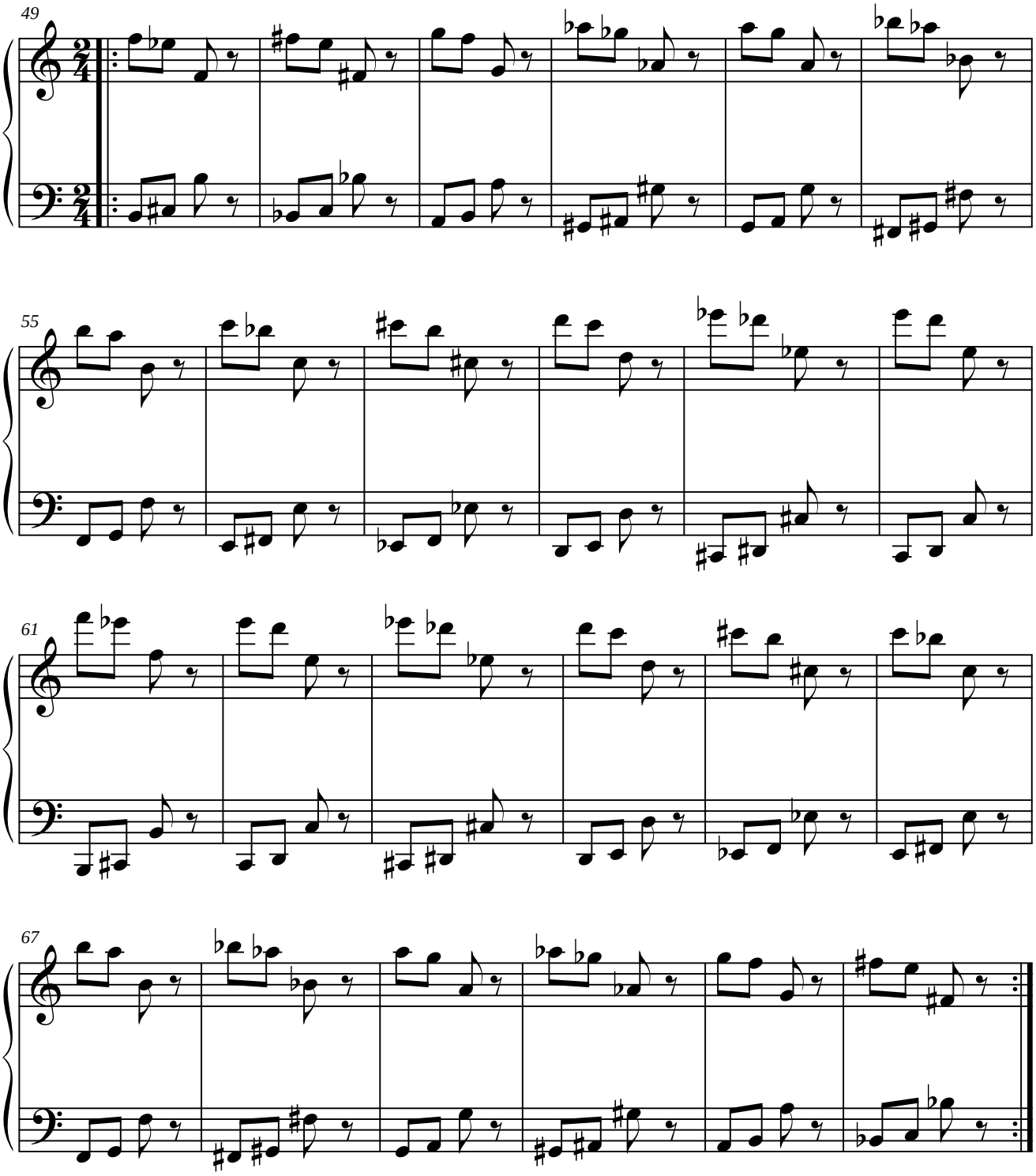

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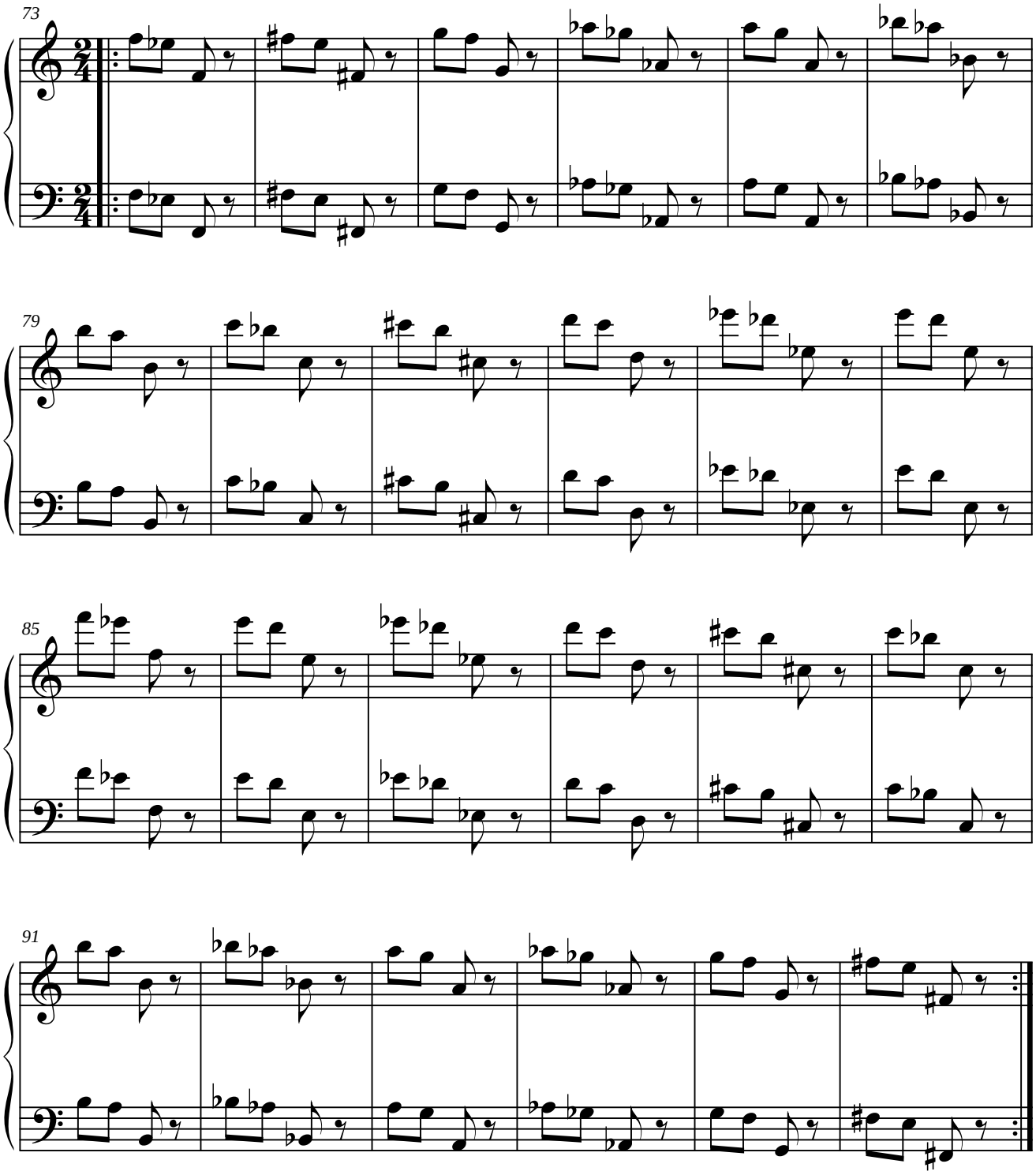

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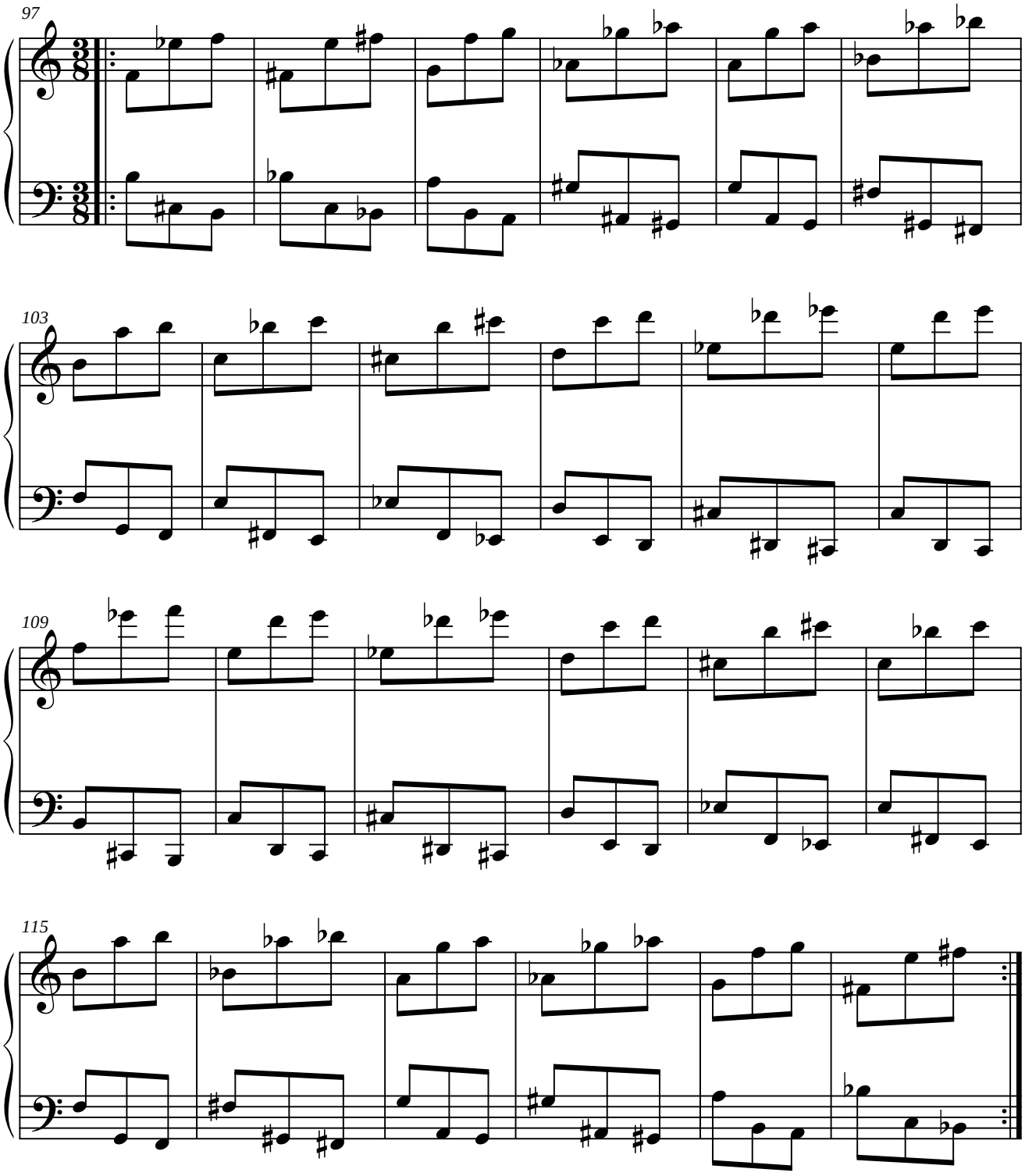
6.9.2.1. SIMÉTRICO DEL ORIGINAL.



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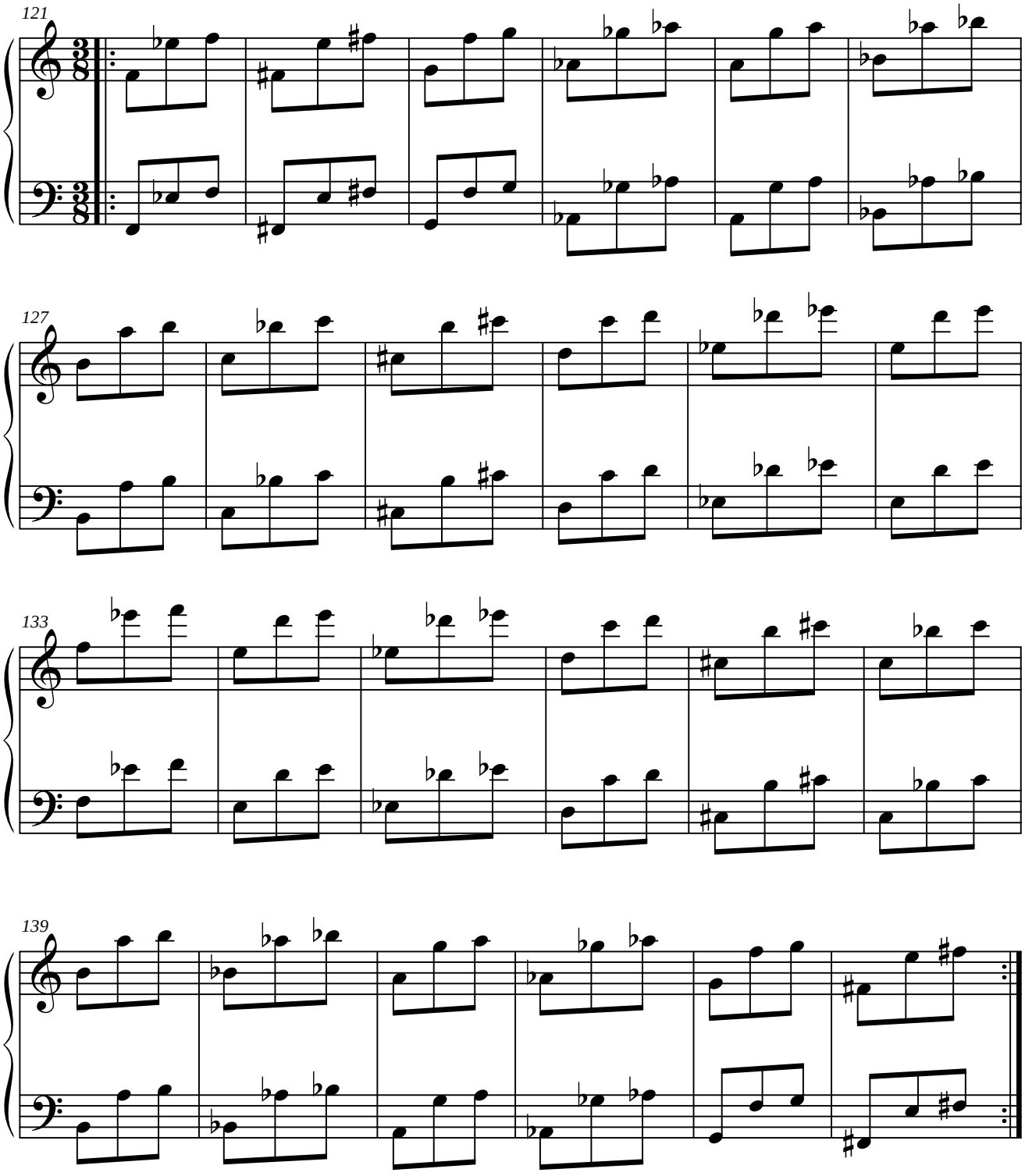

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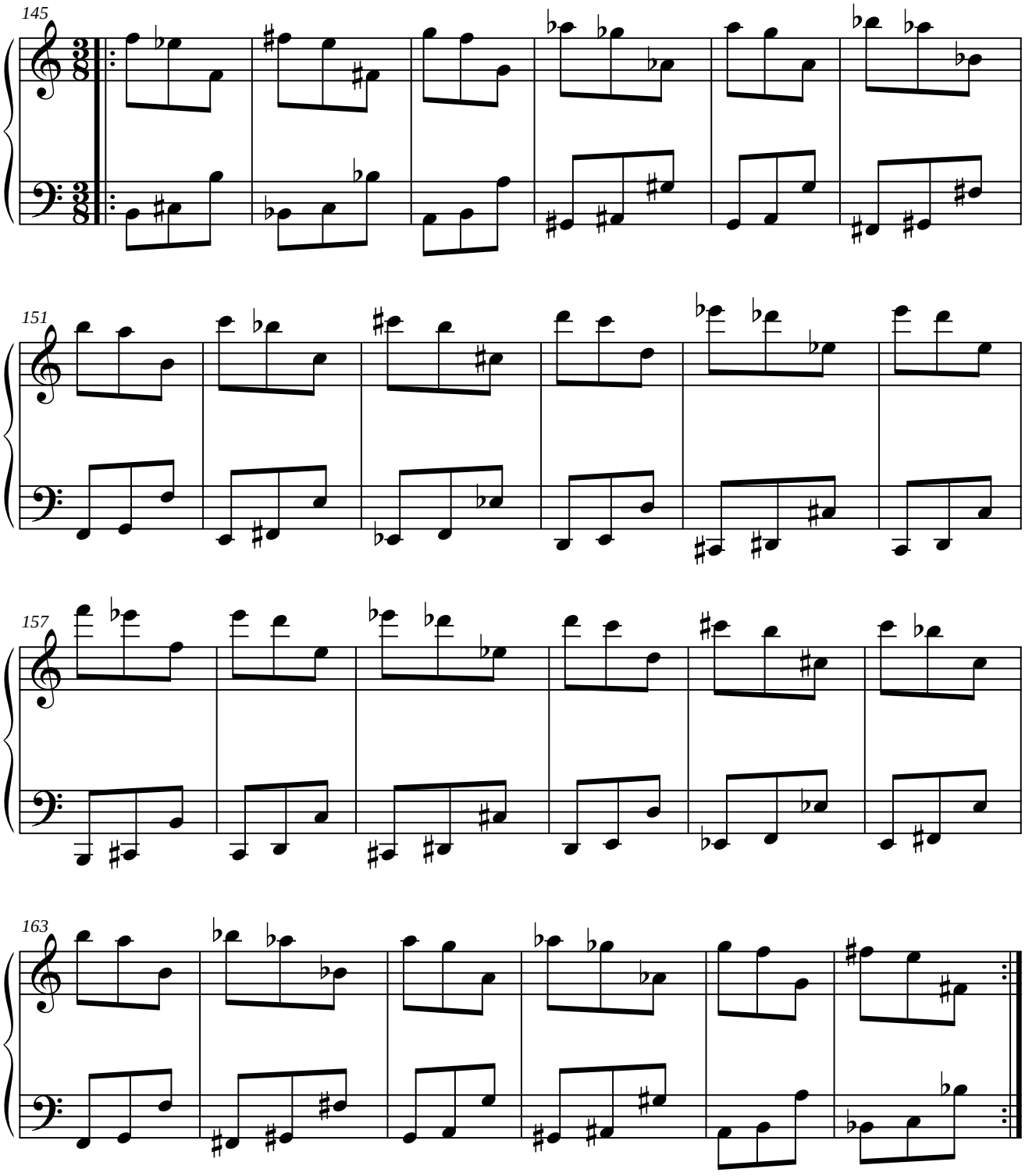

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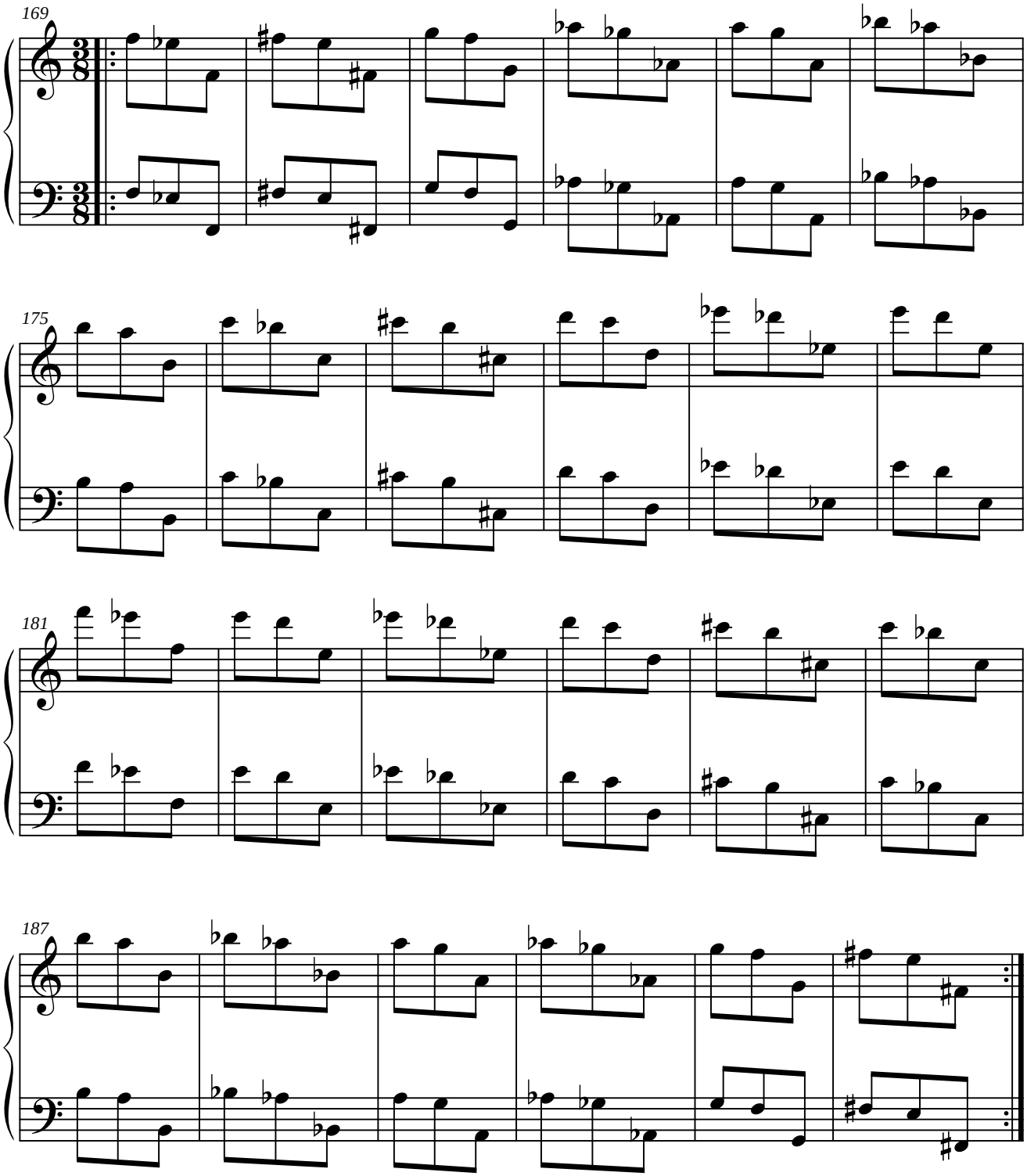

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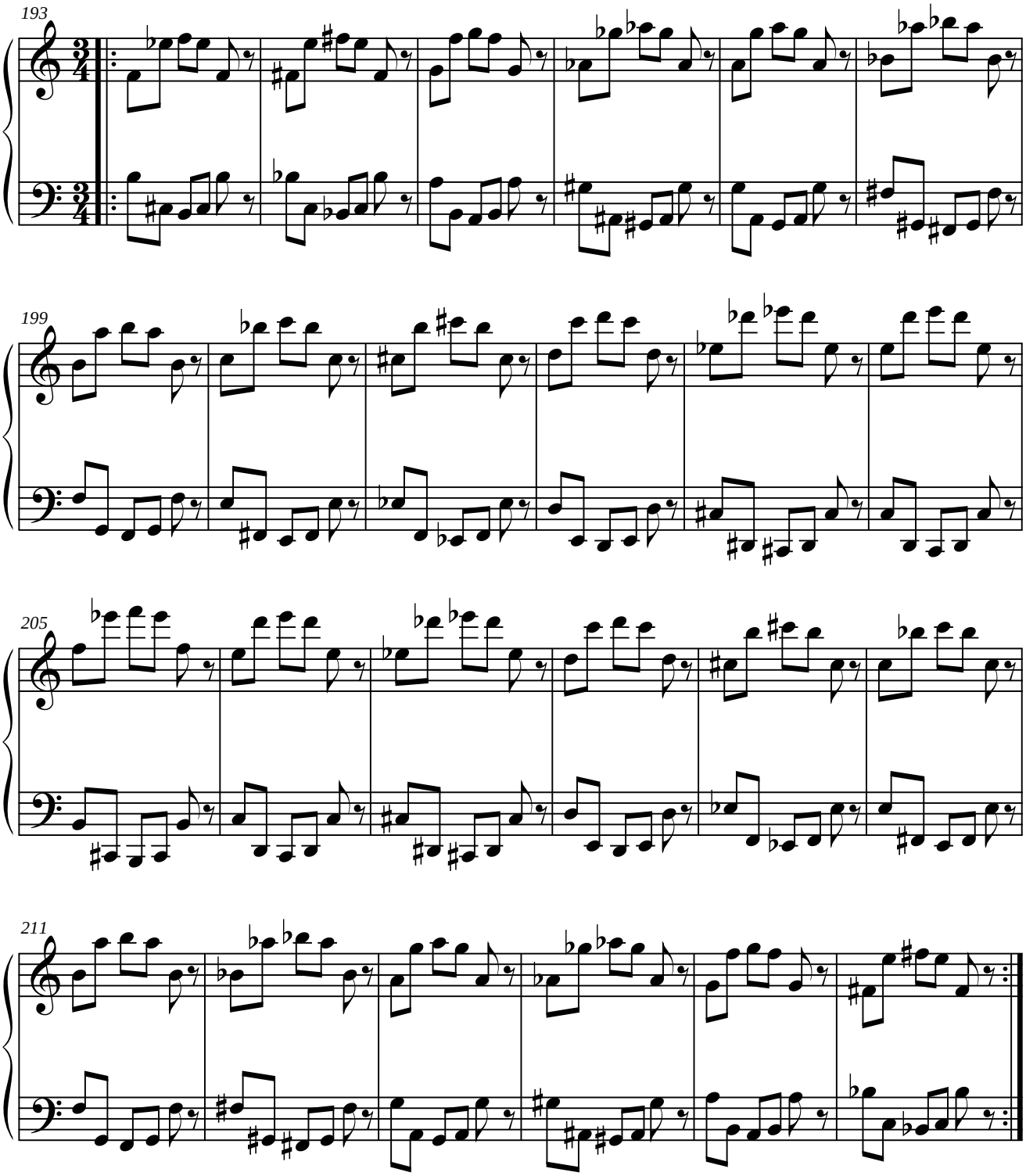
6.9.3.1. SIMÉTRICO DEL ORIGINAL.



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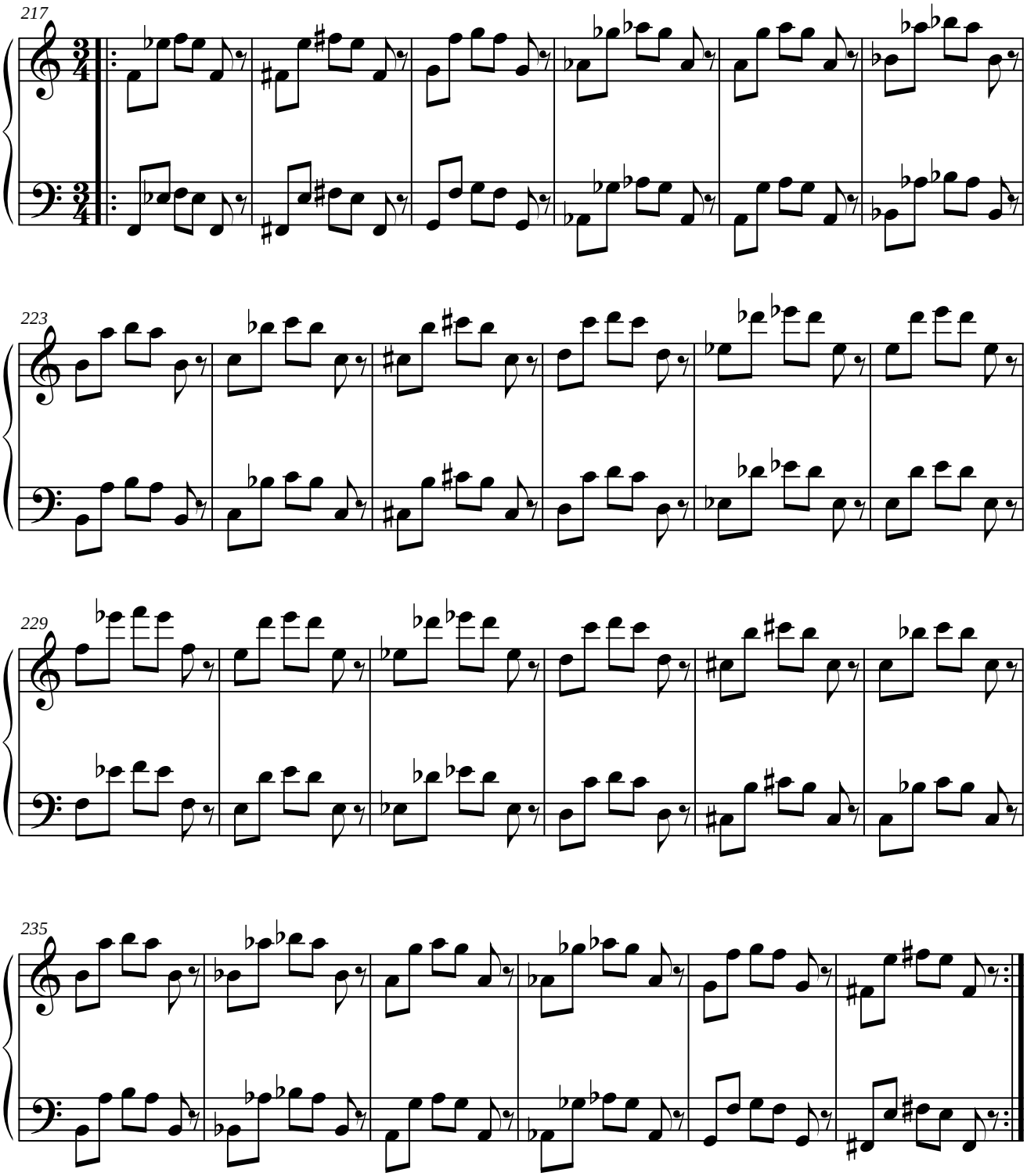

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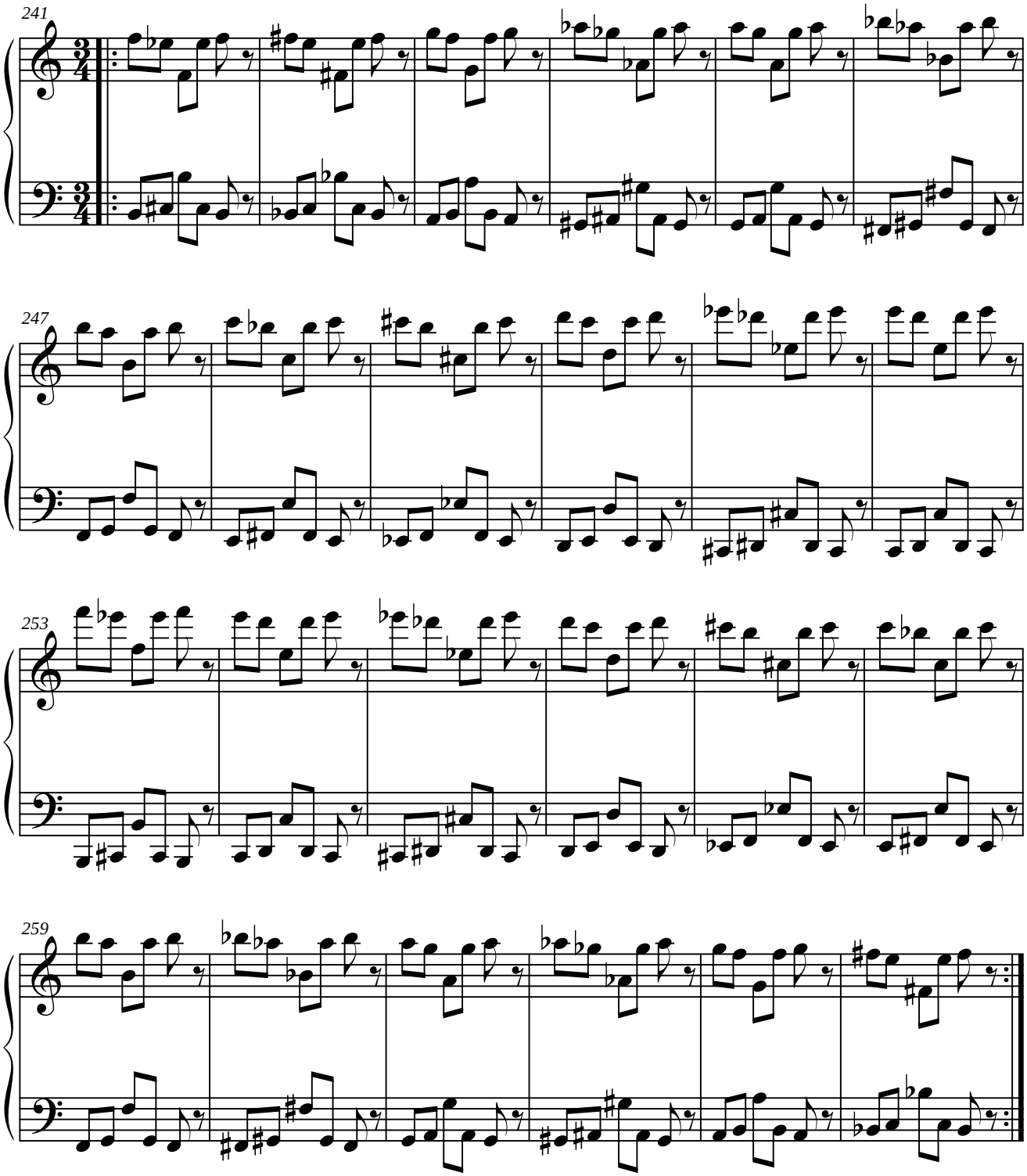

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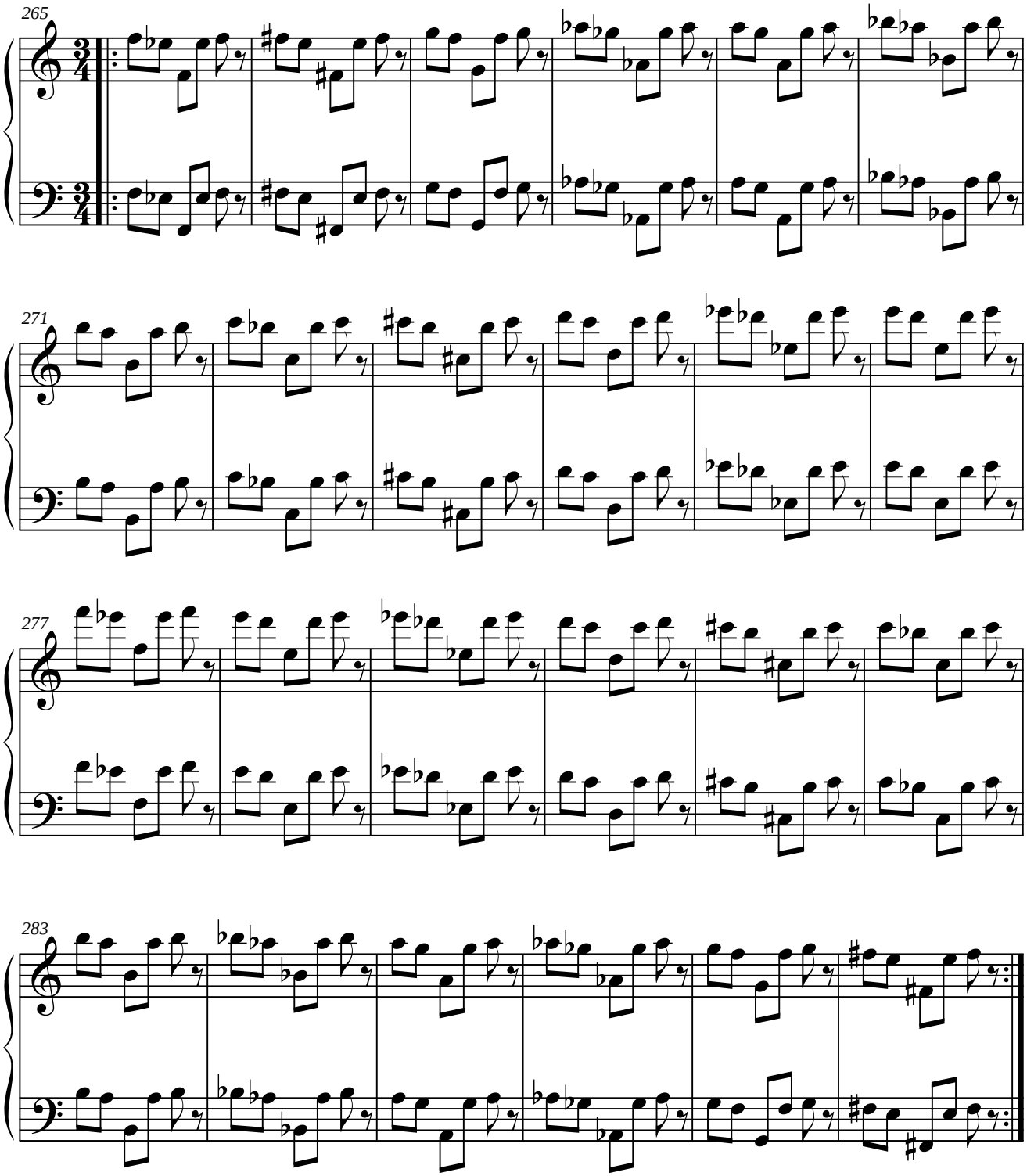
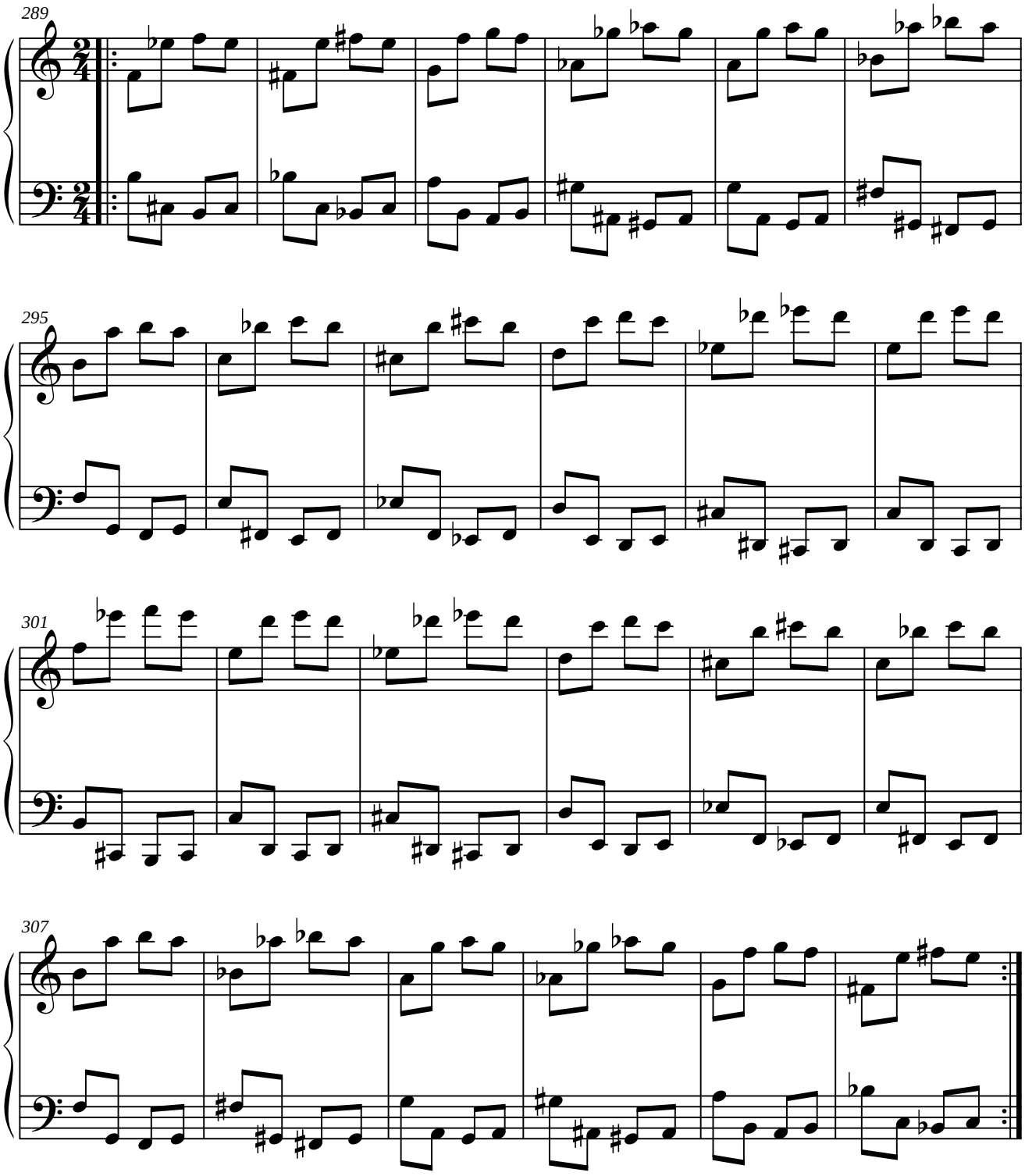


6.9.4. MÓDULO 4.

6.9.4.1. SIMÉTRICO DEL ORIGINAL.



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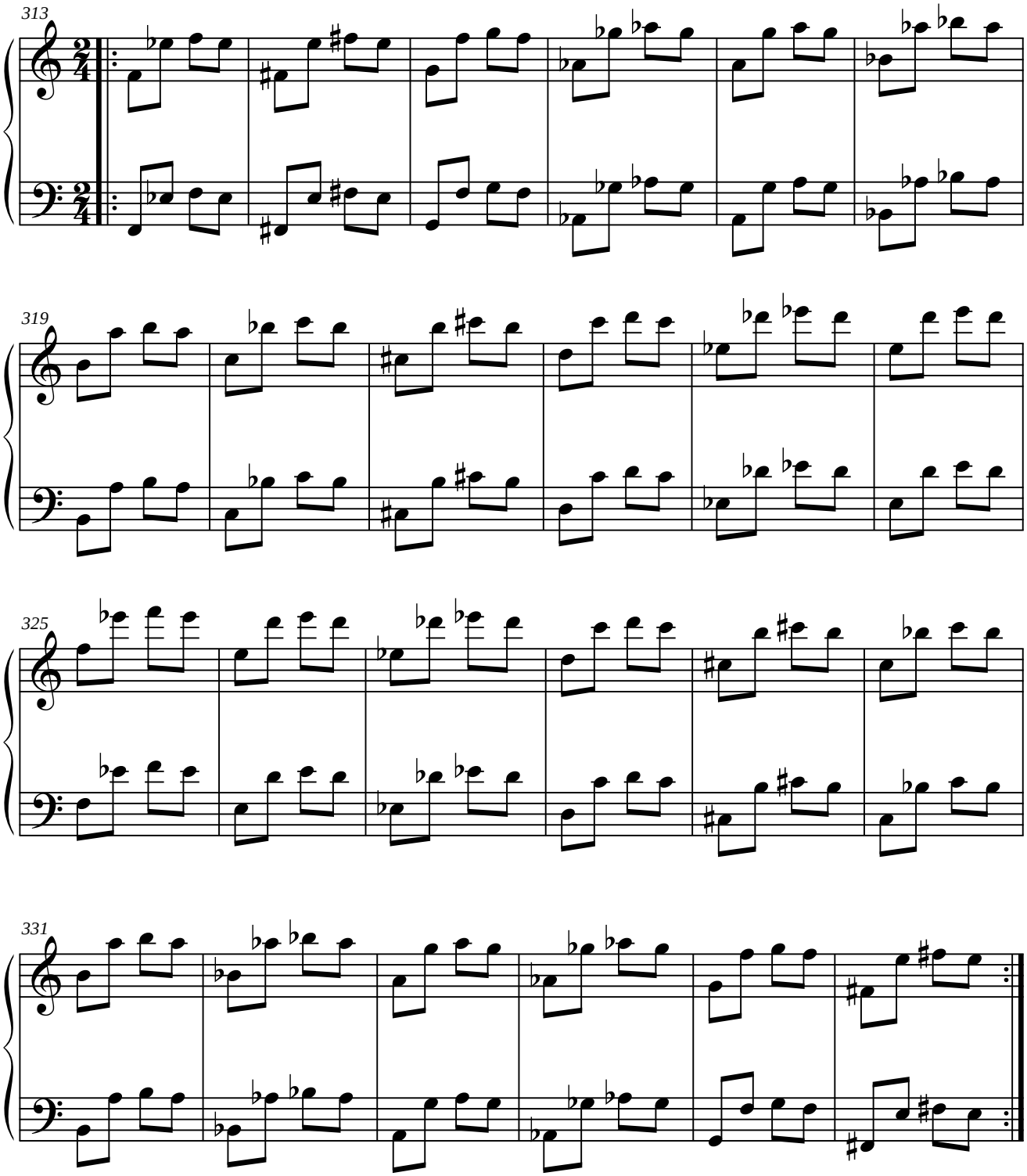

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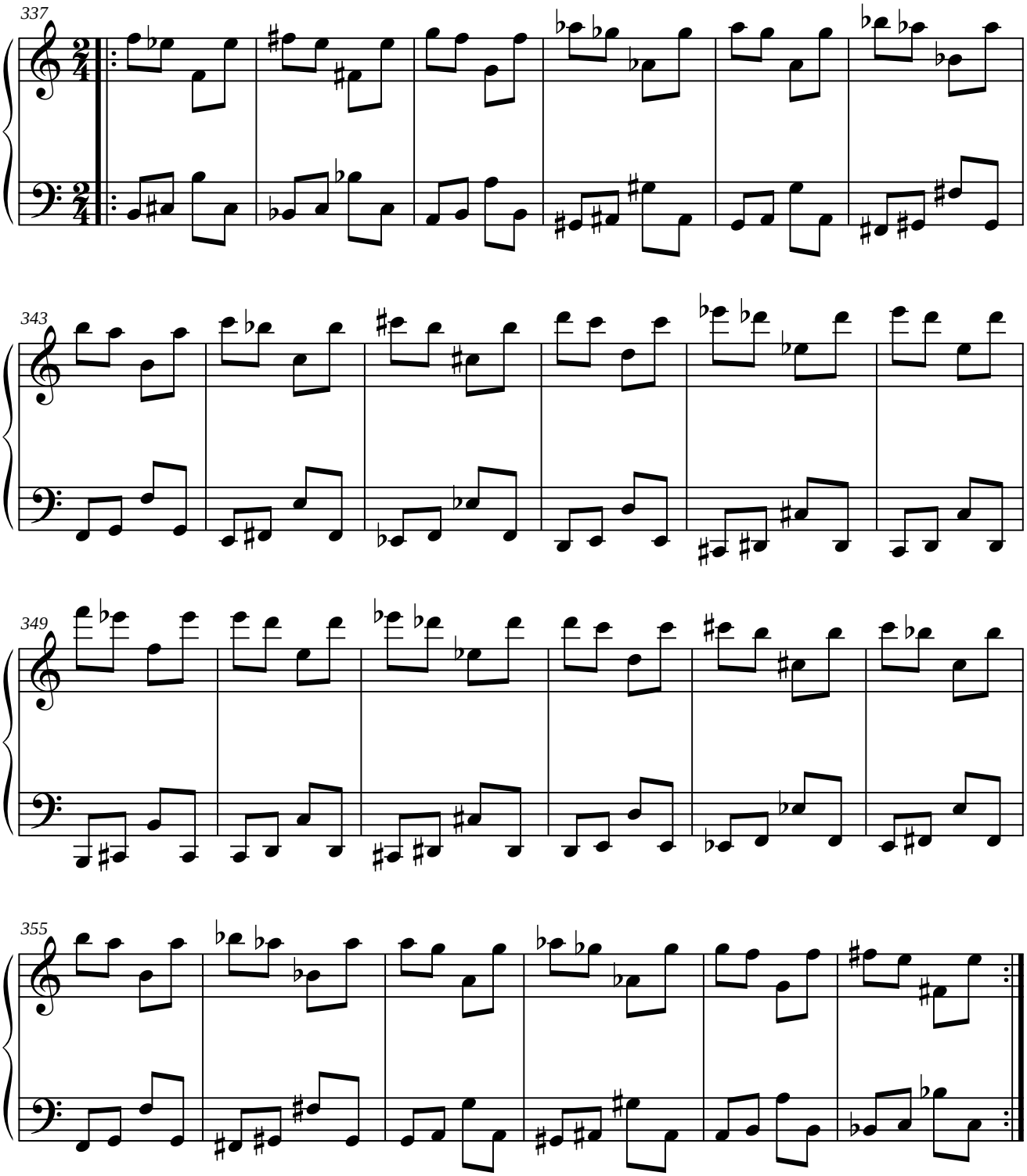

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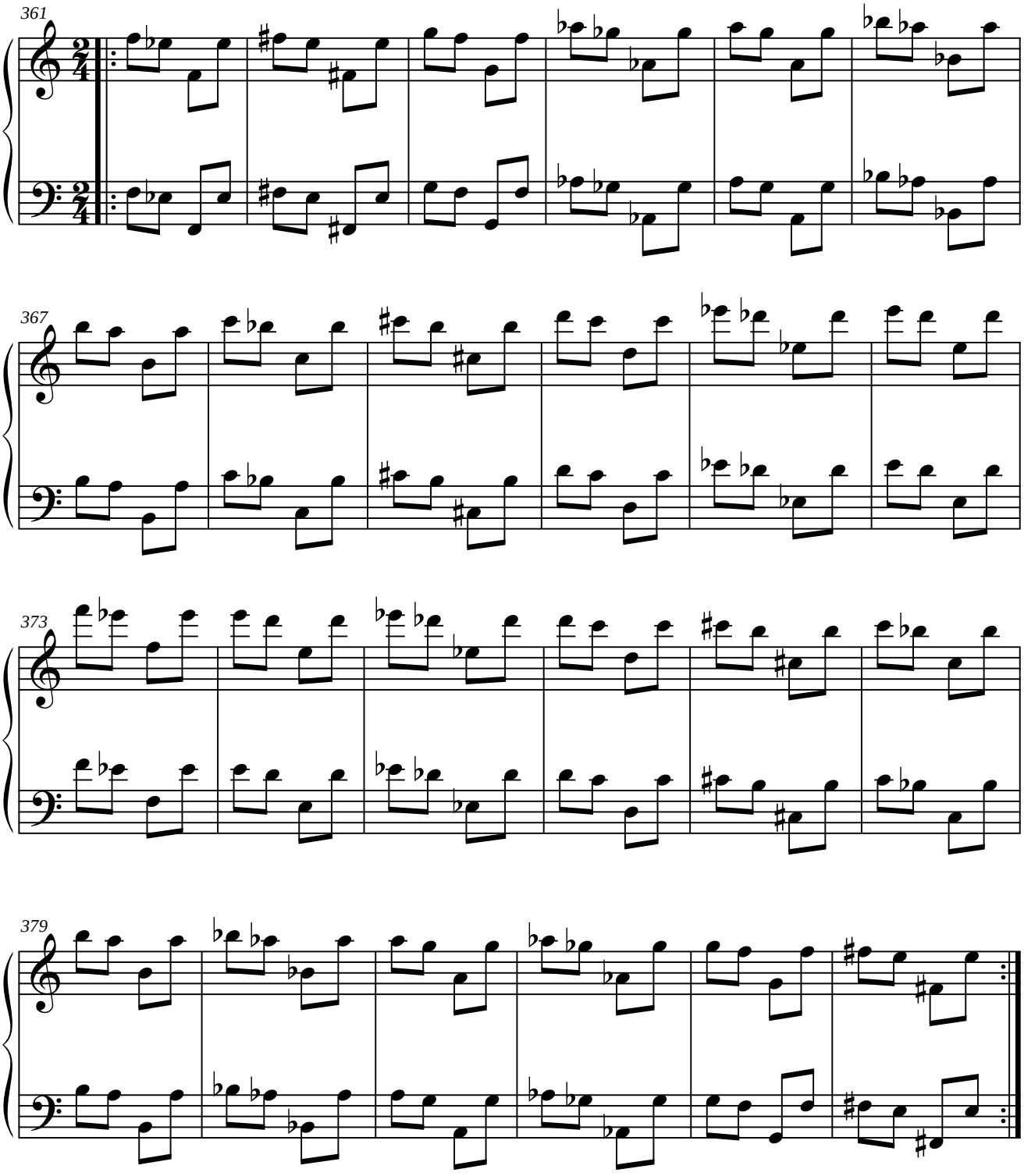

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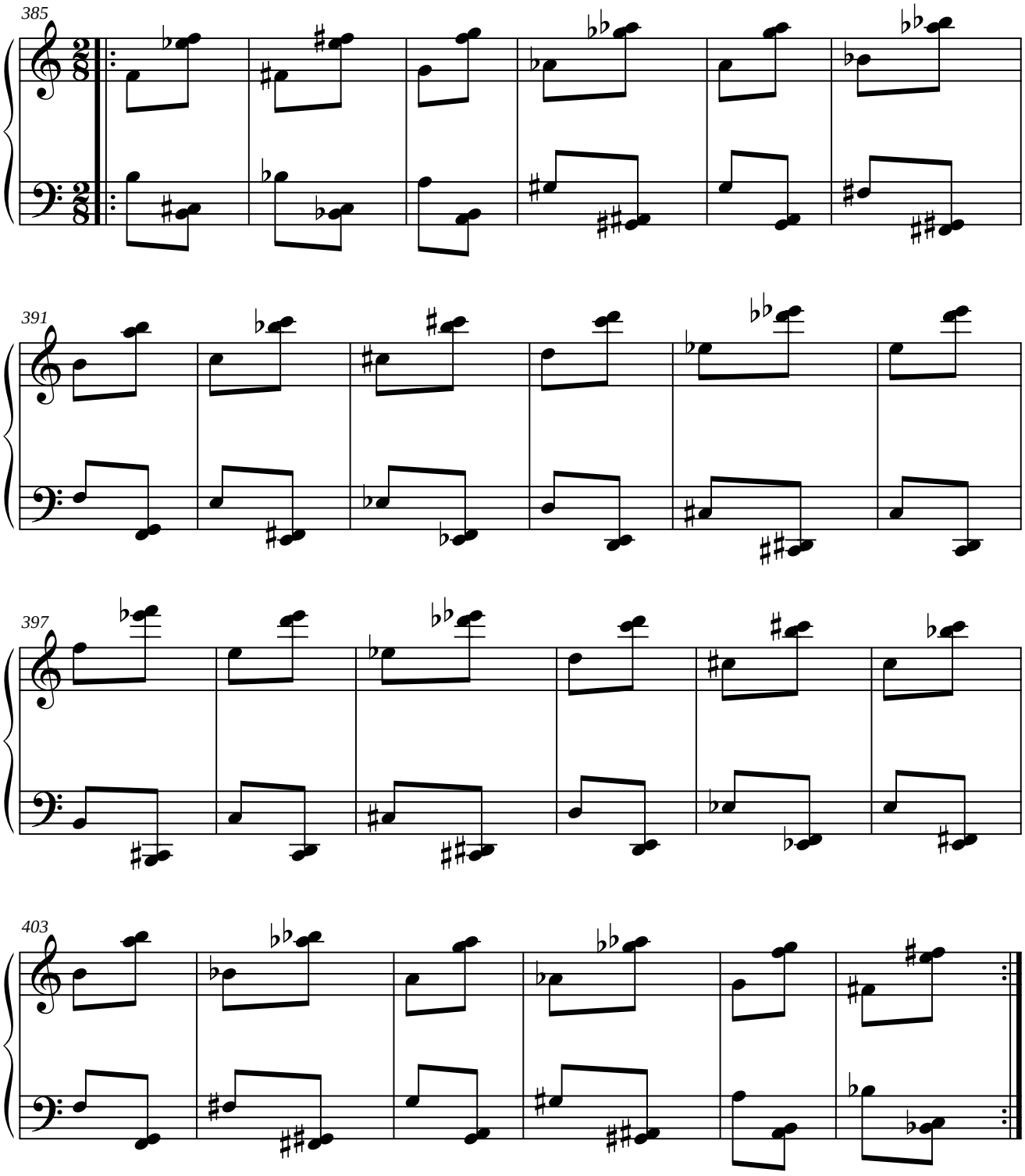

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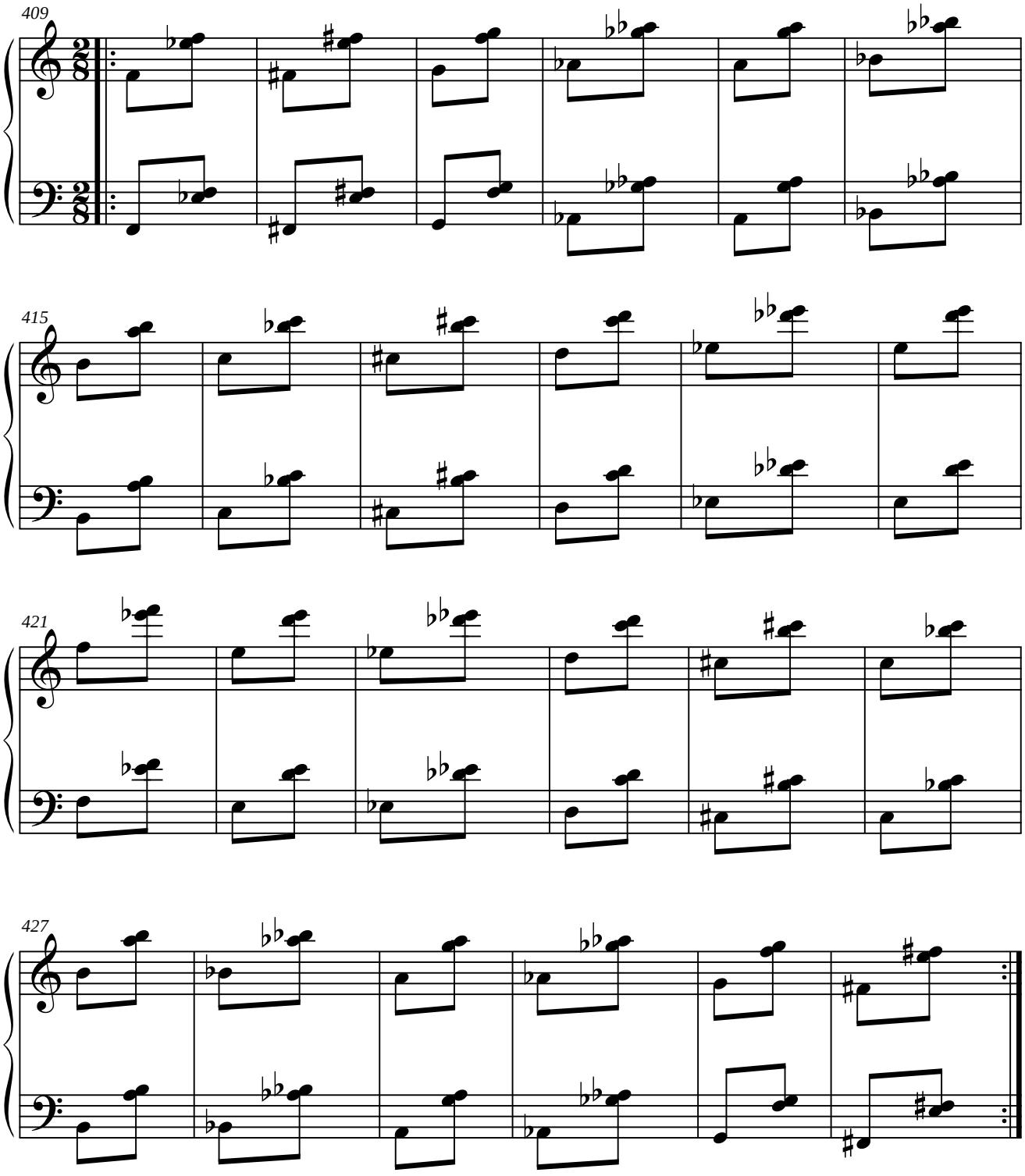

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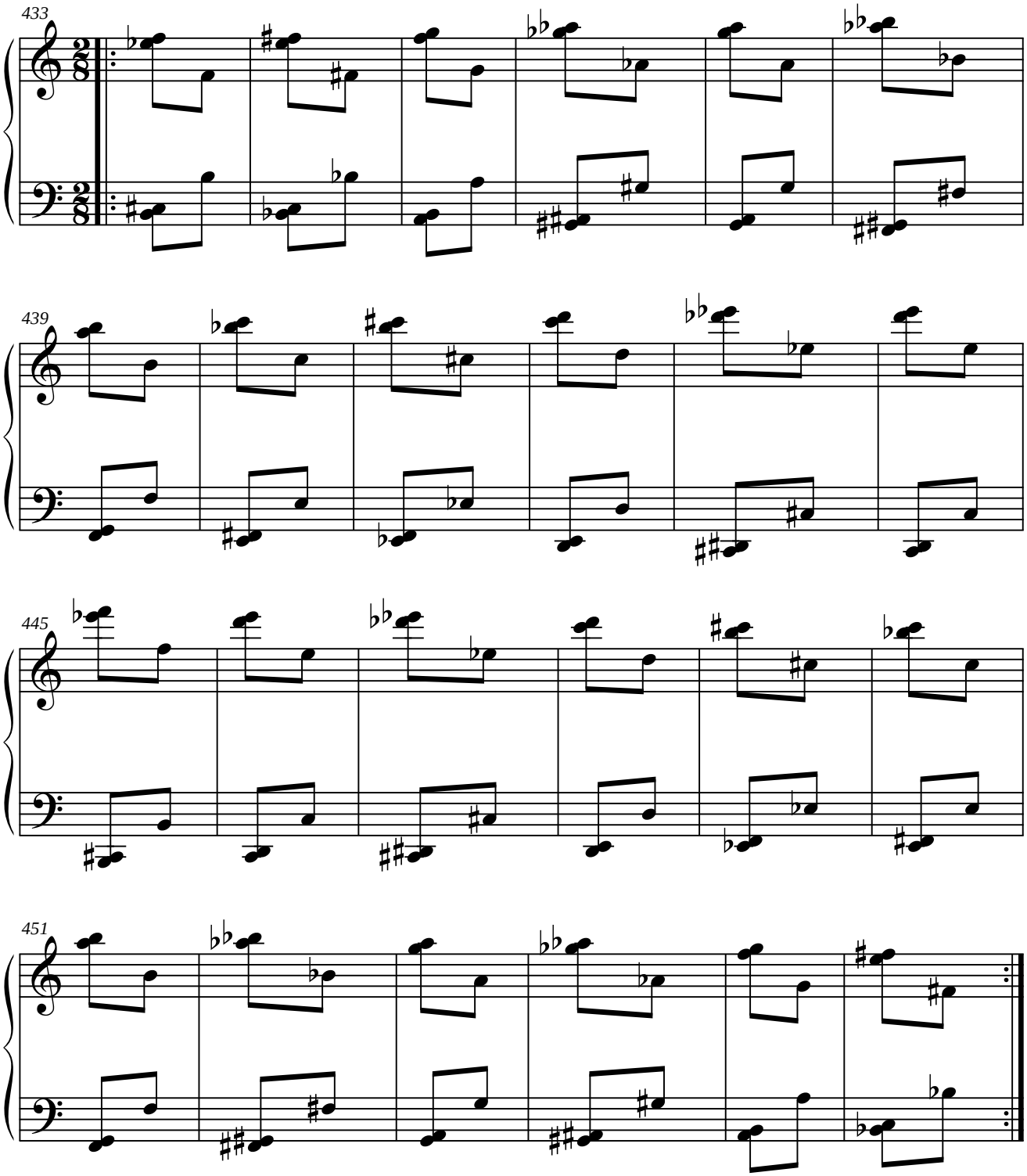

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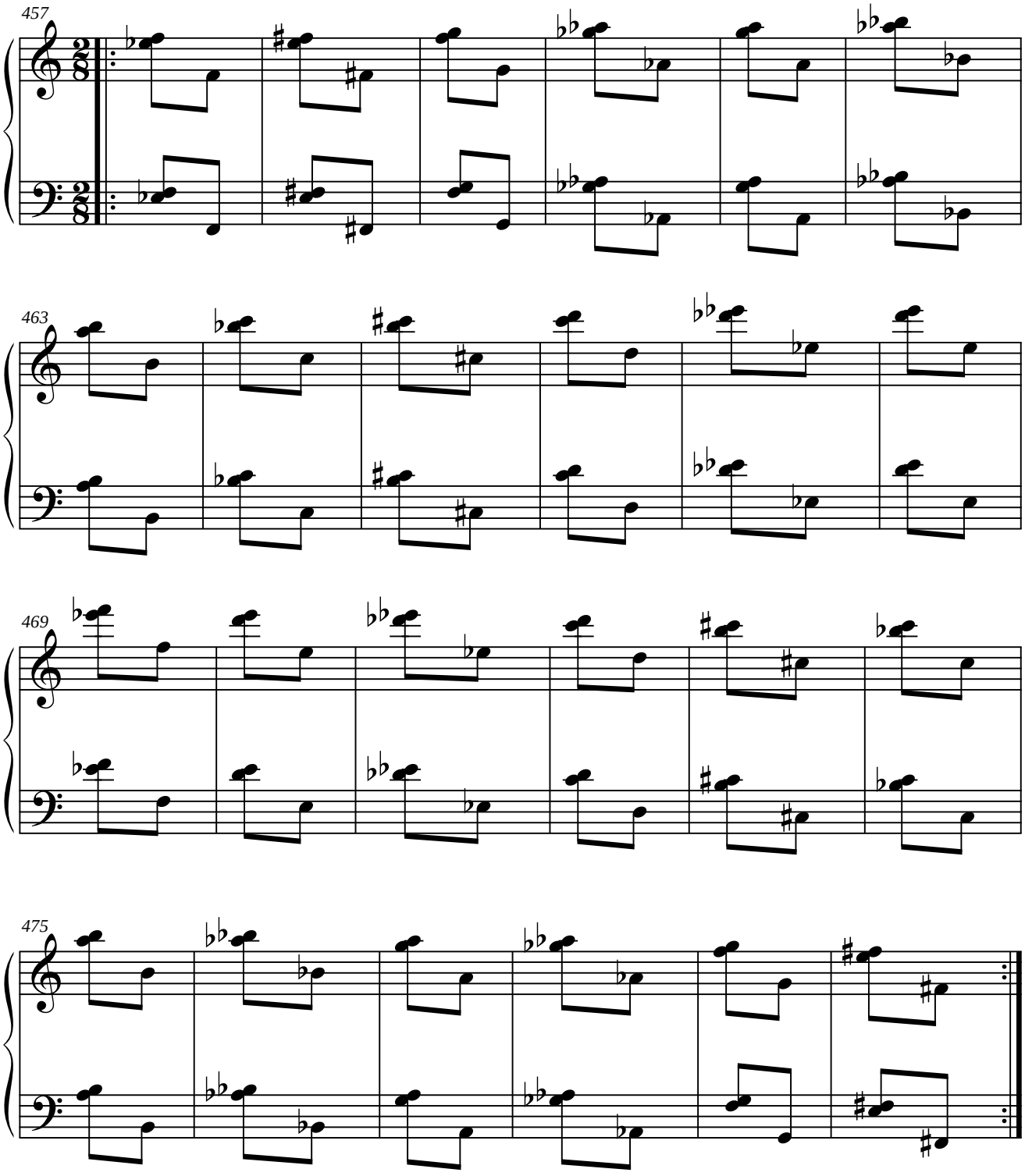

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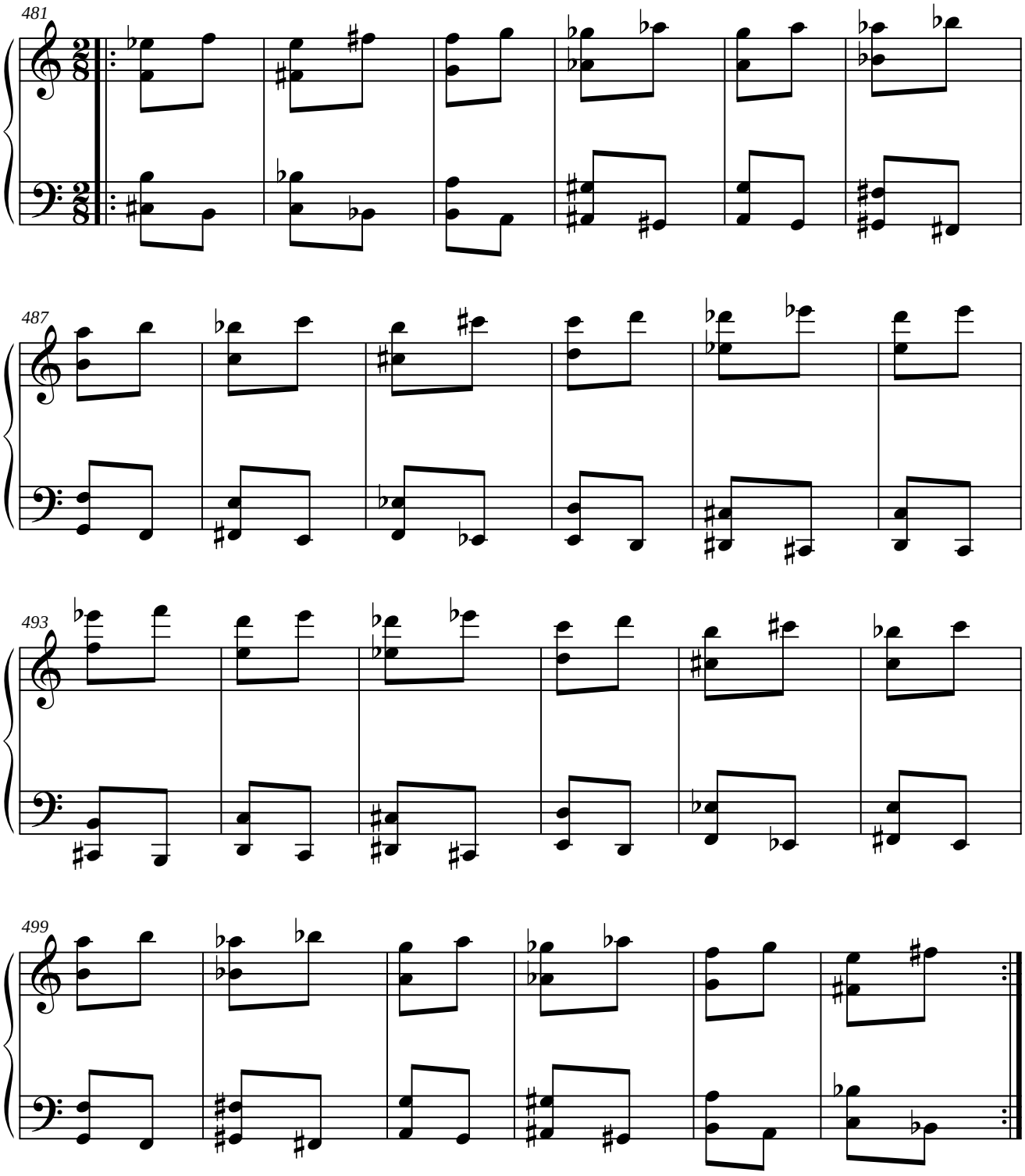

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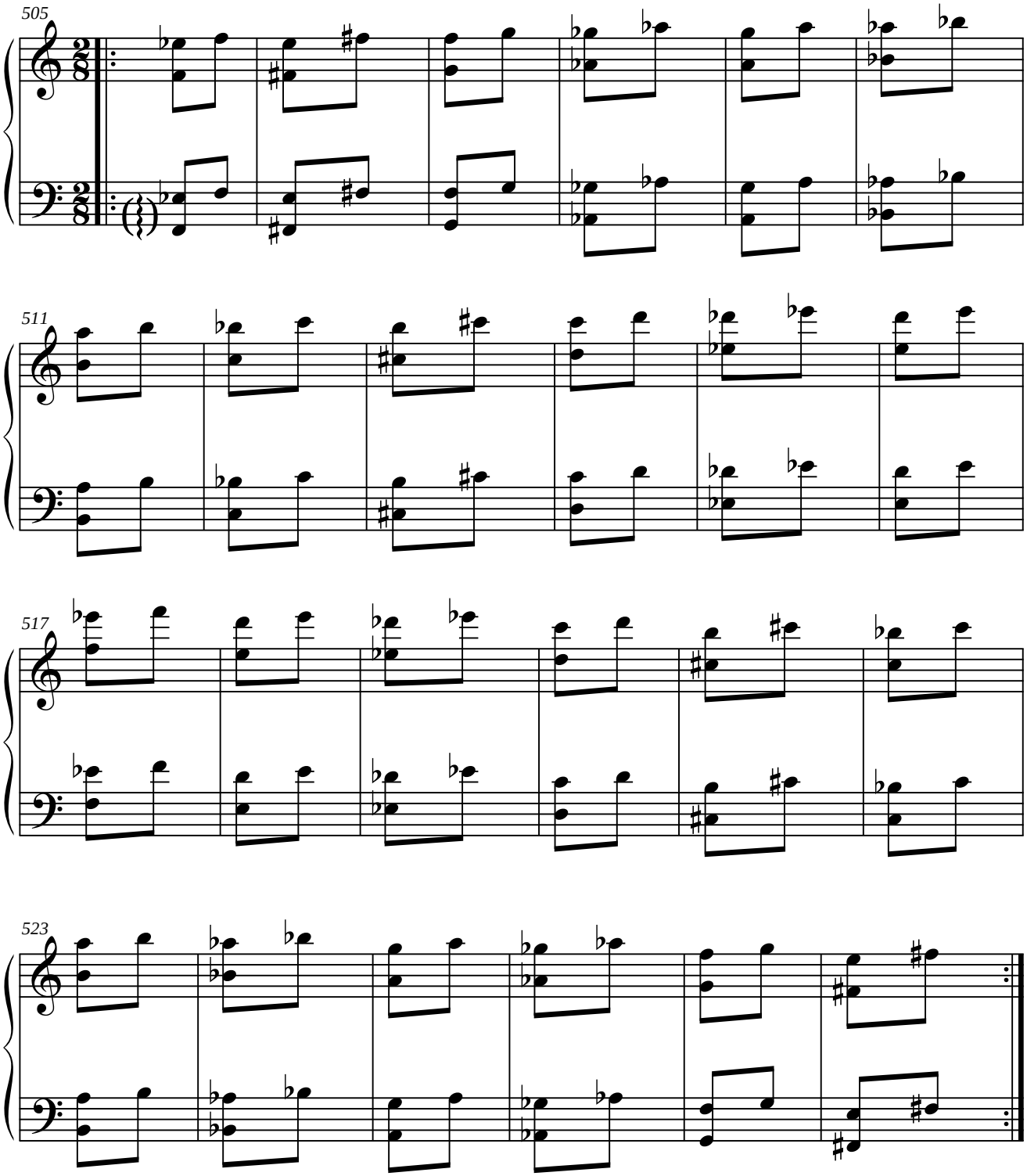

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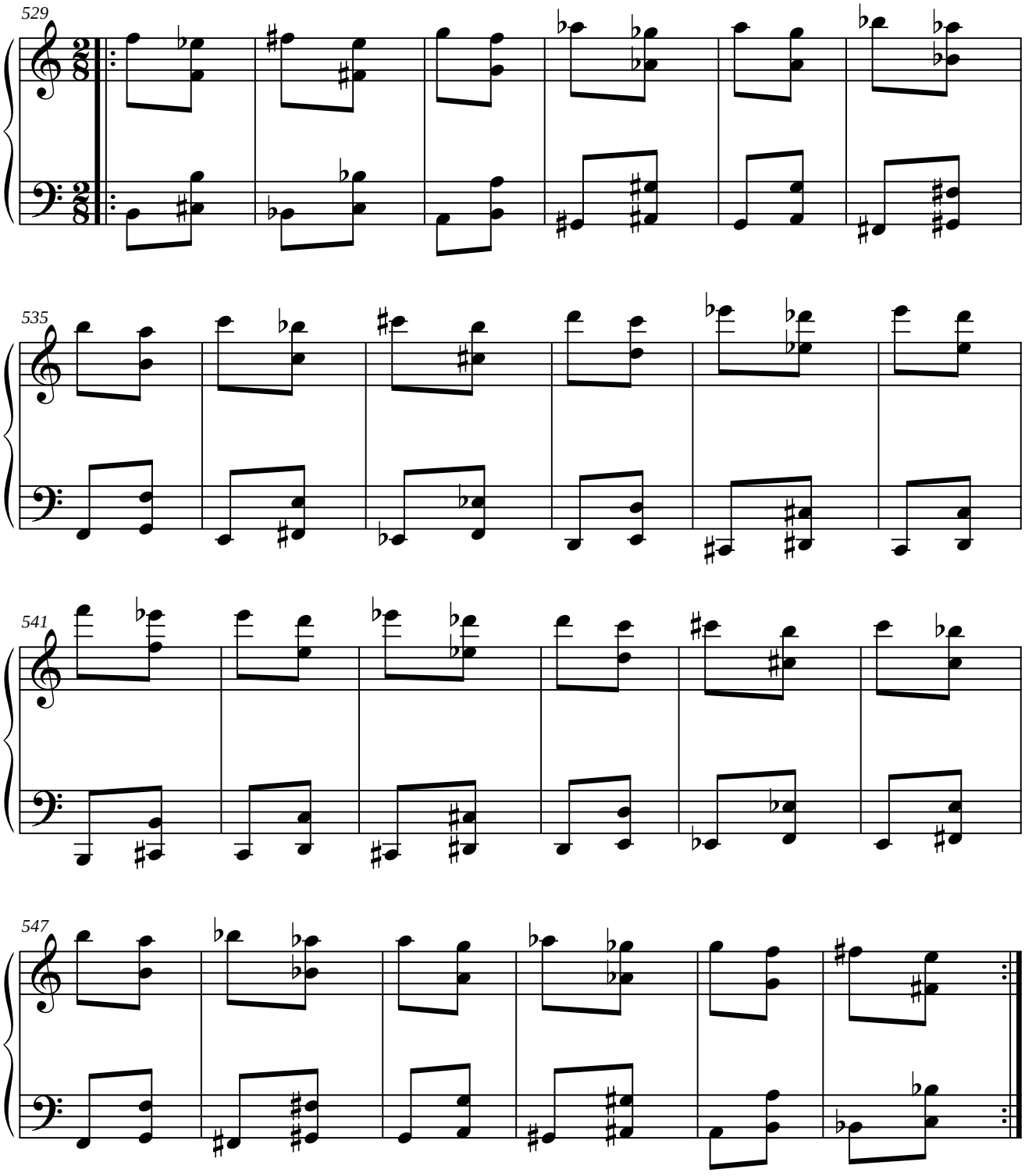

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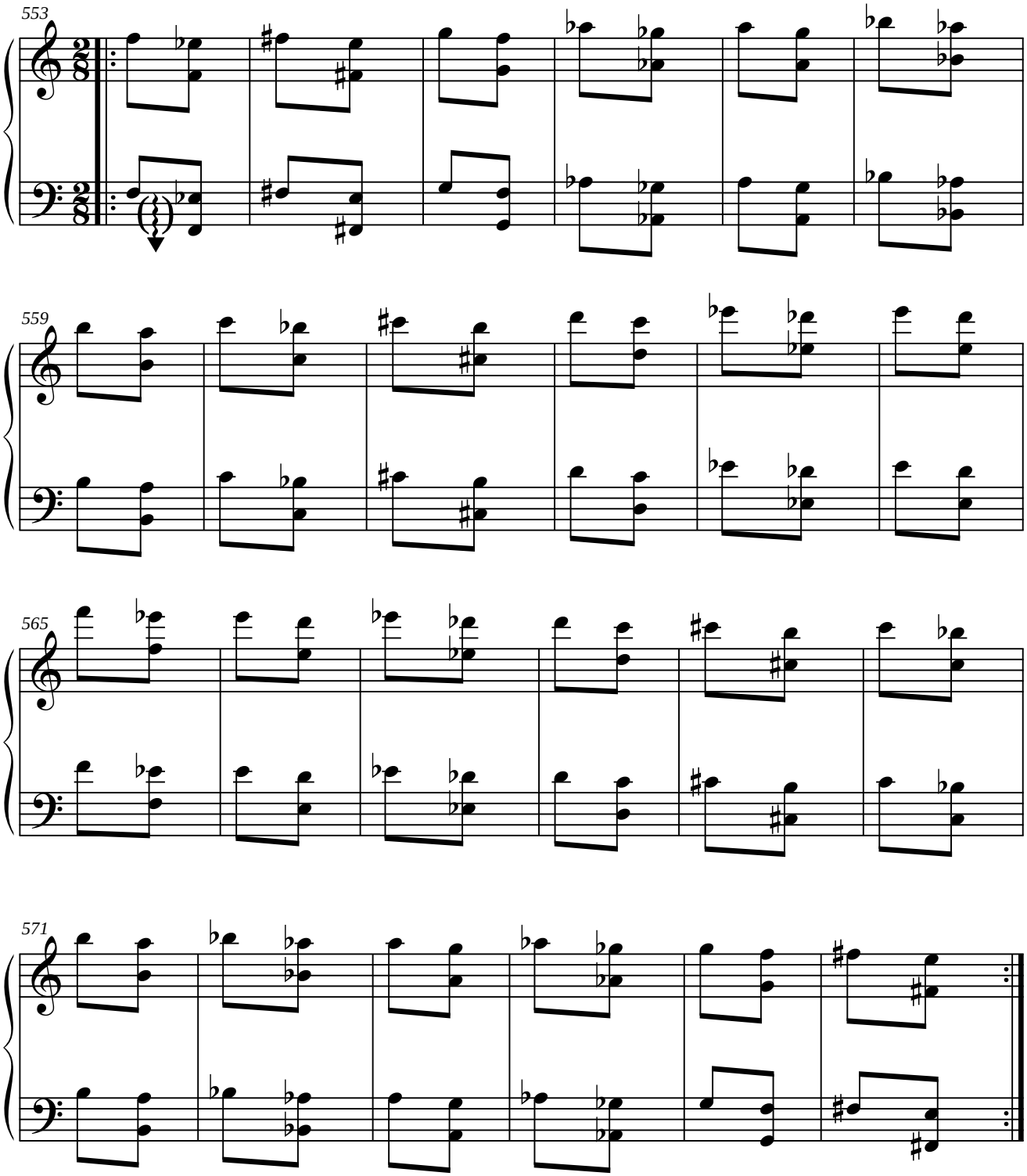

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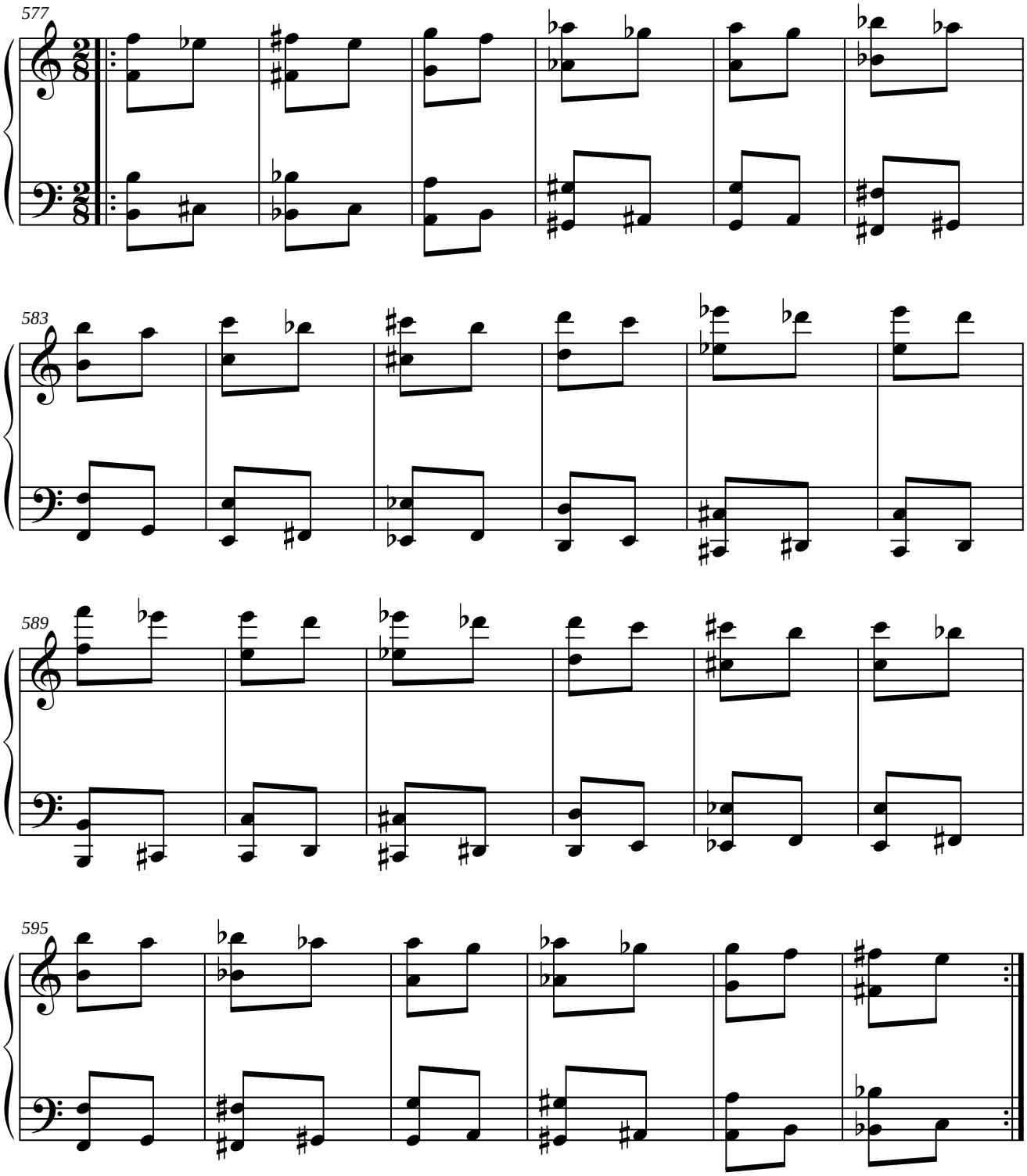

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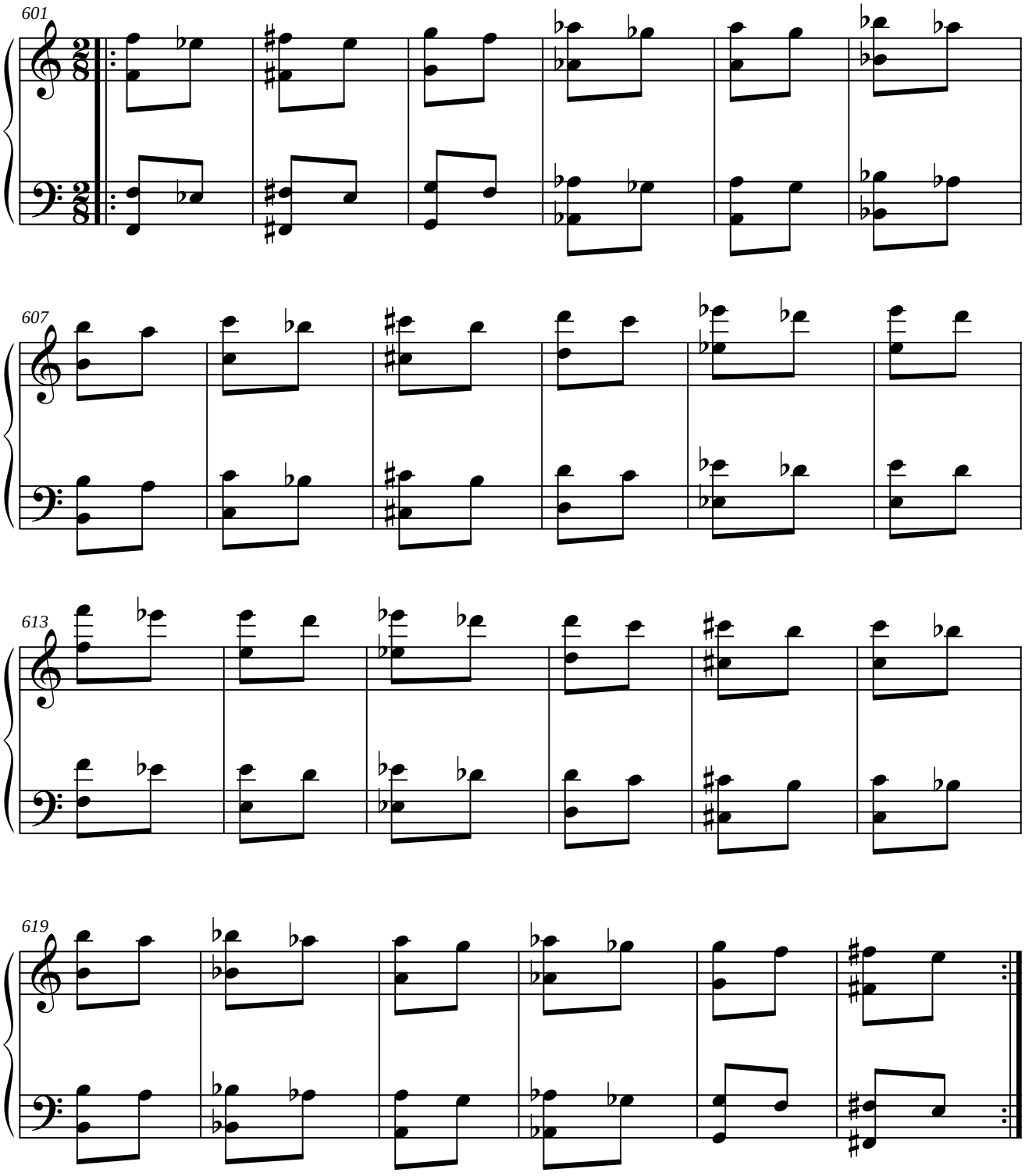

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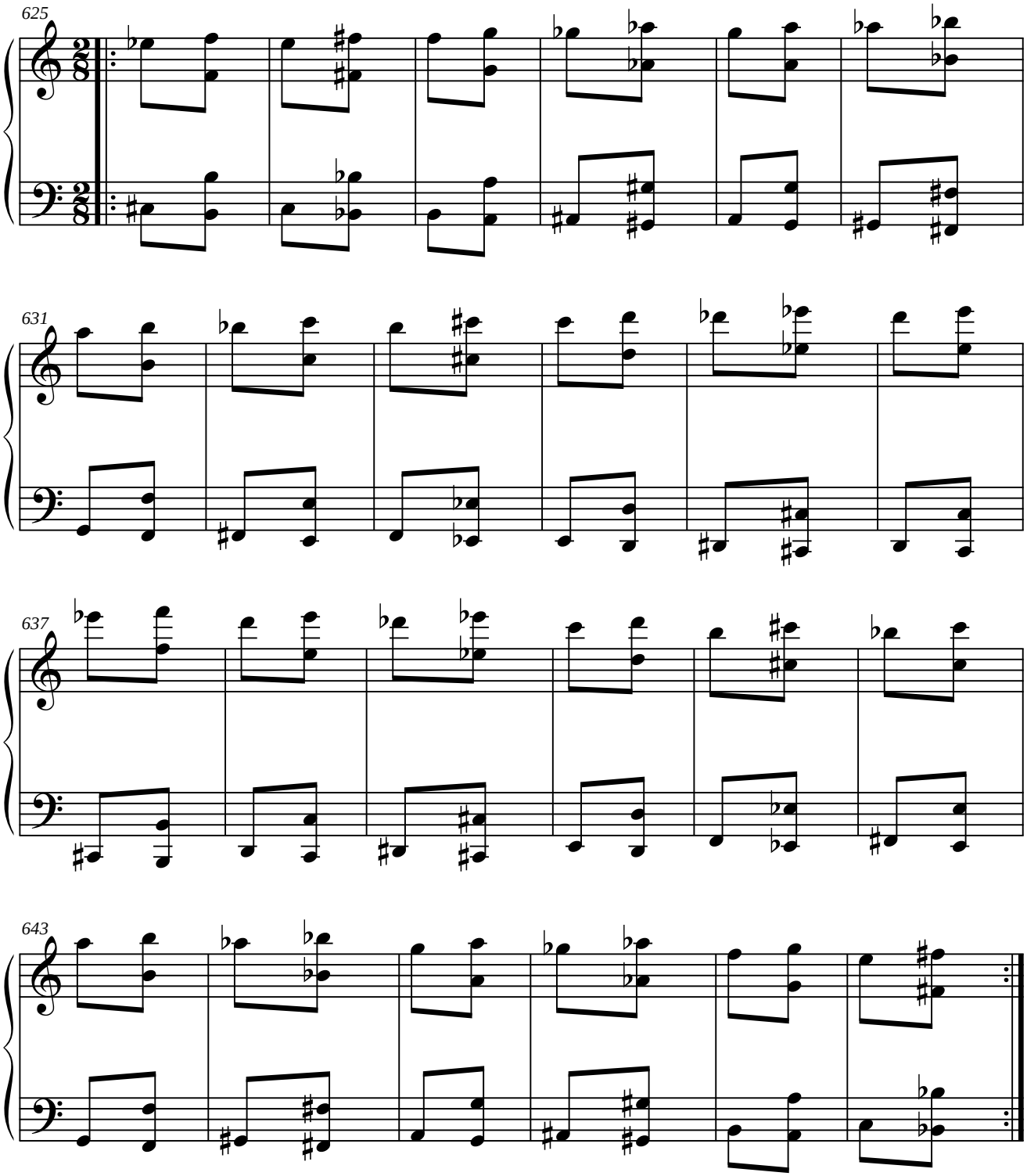

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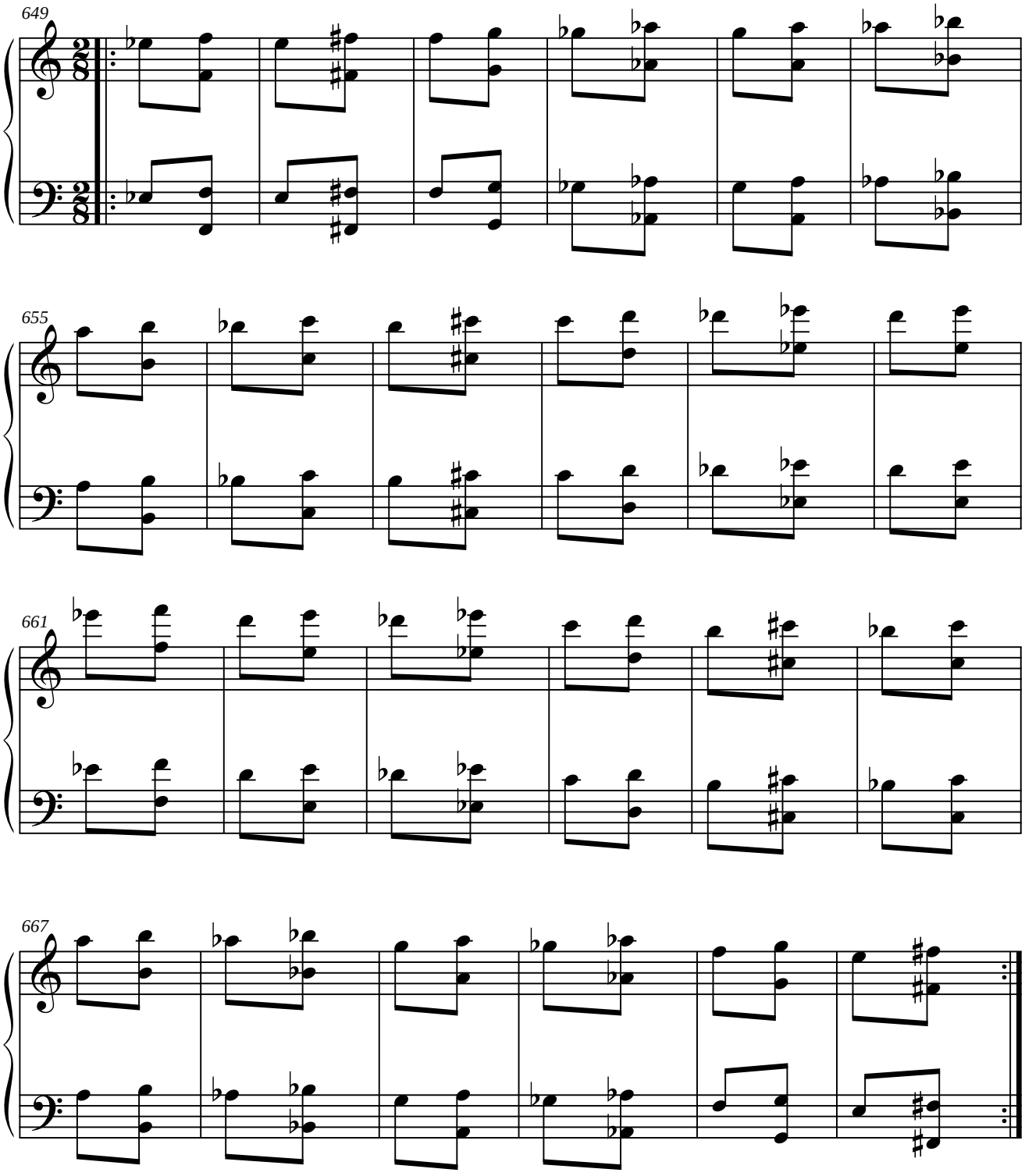

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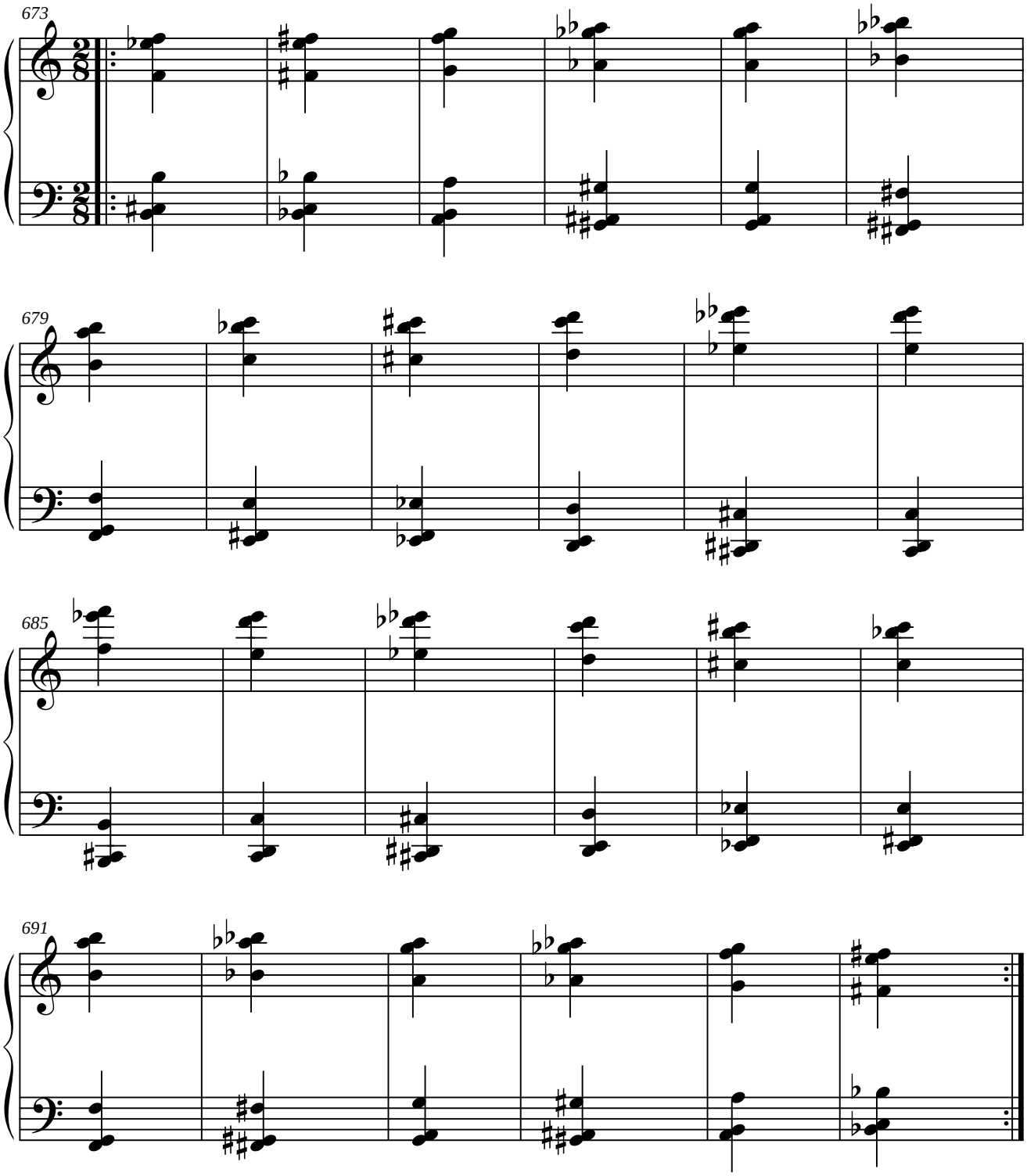
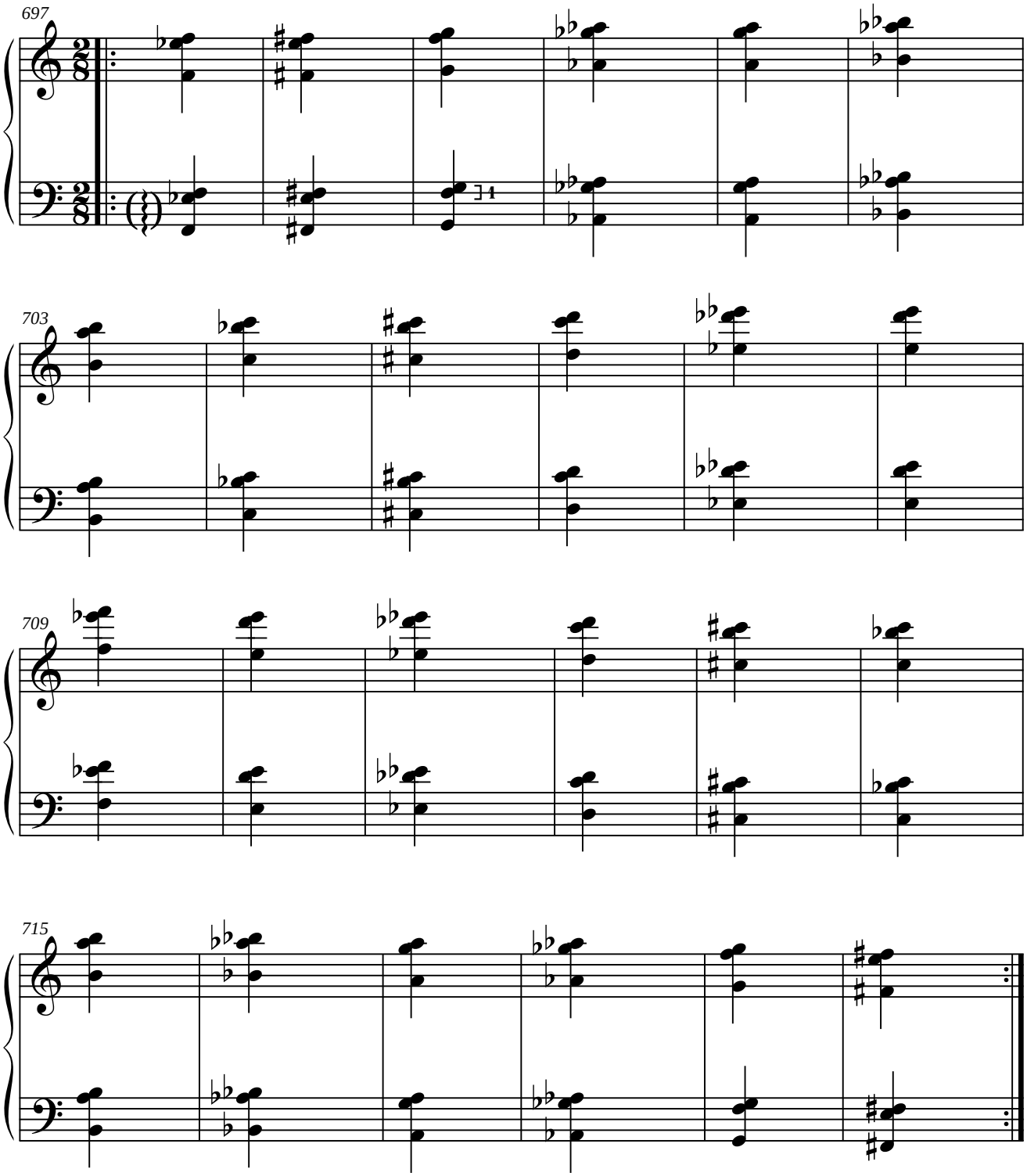
6.9.8.2. PARALELO DEL ORIGINAL.