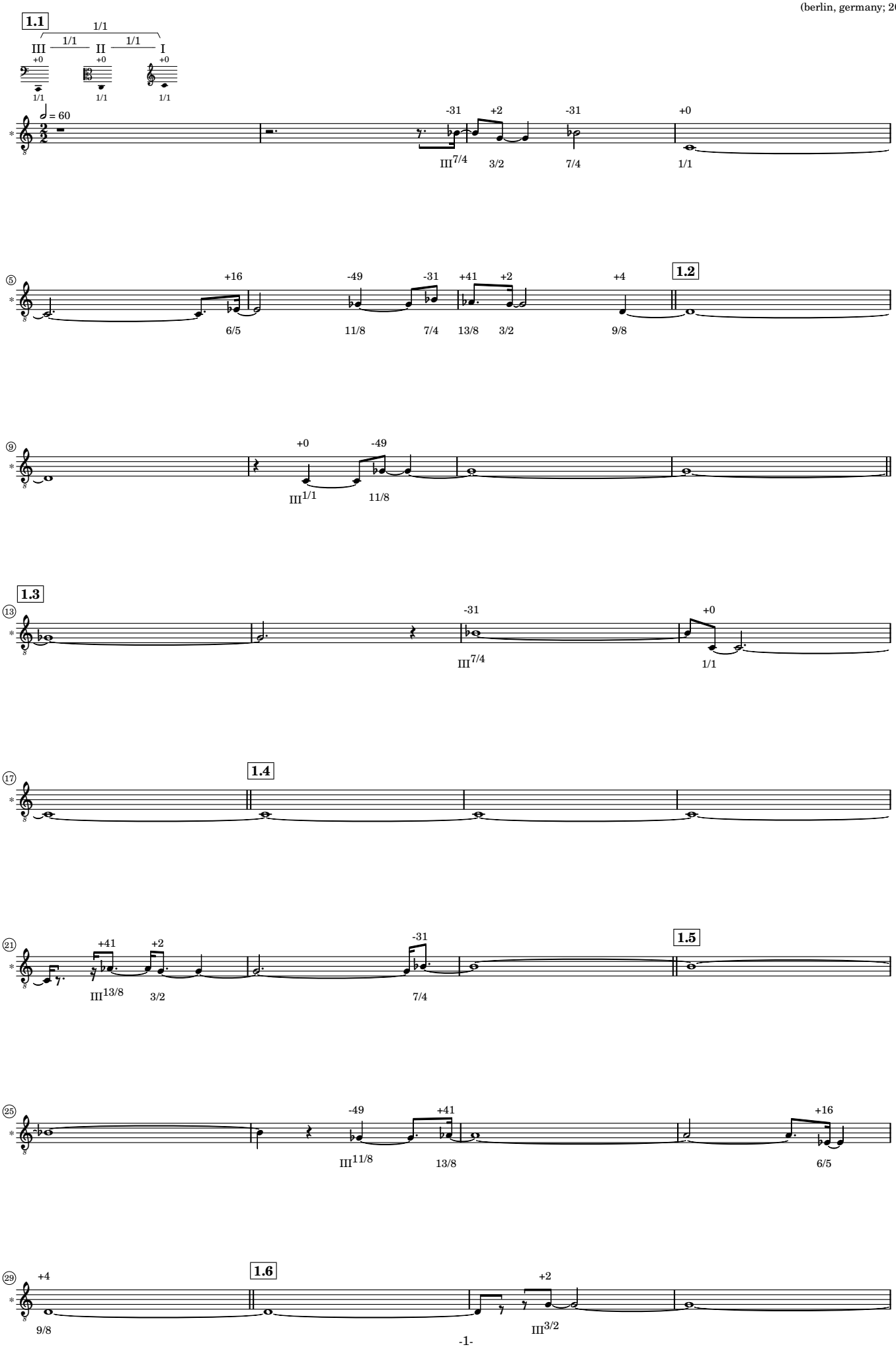
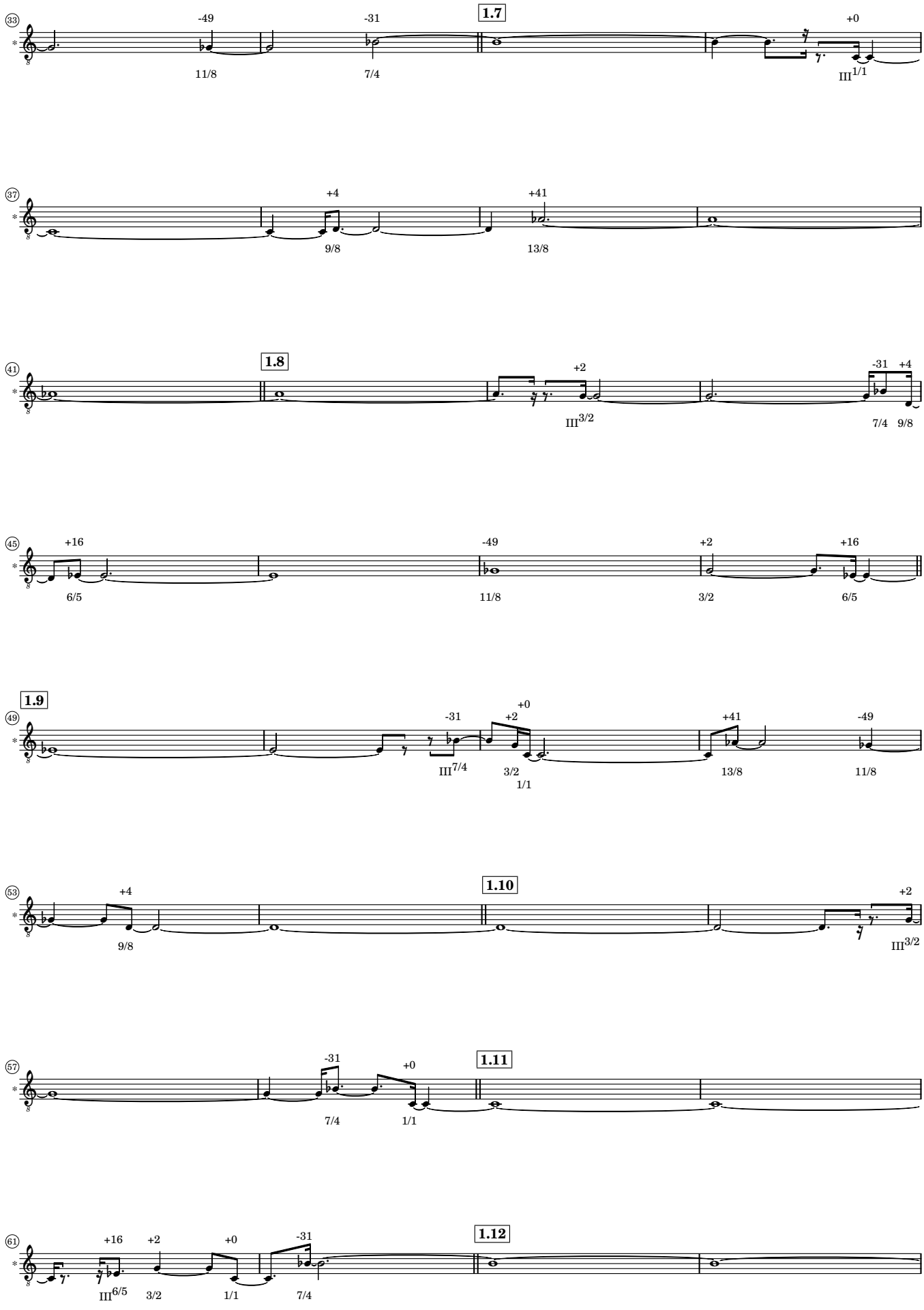
to kill a monarch

seed: 19800725

michael winter
(berlin, germany; 2021)

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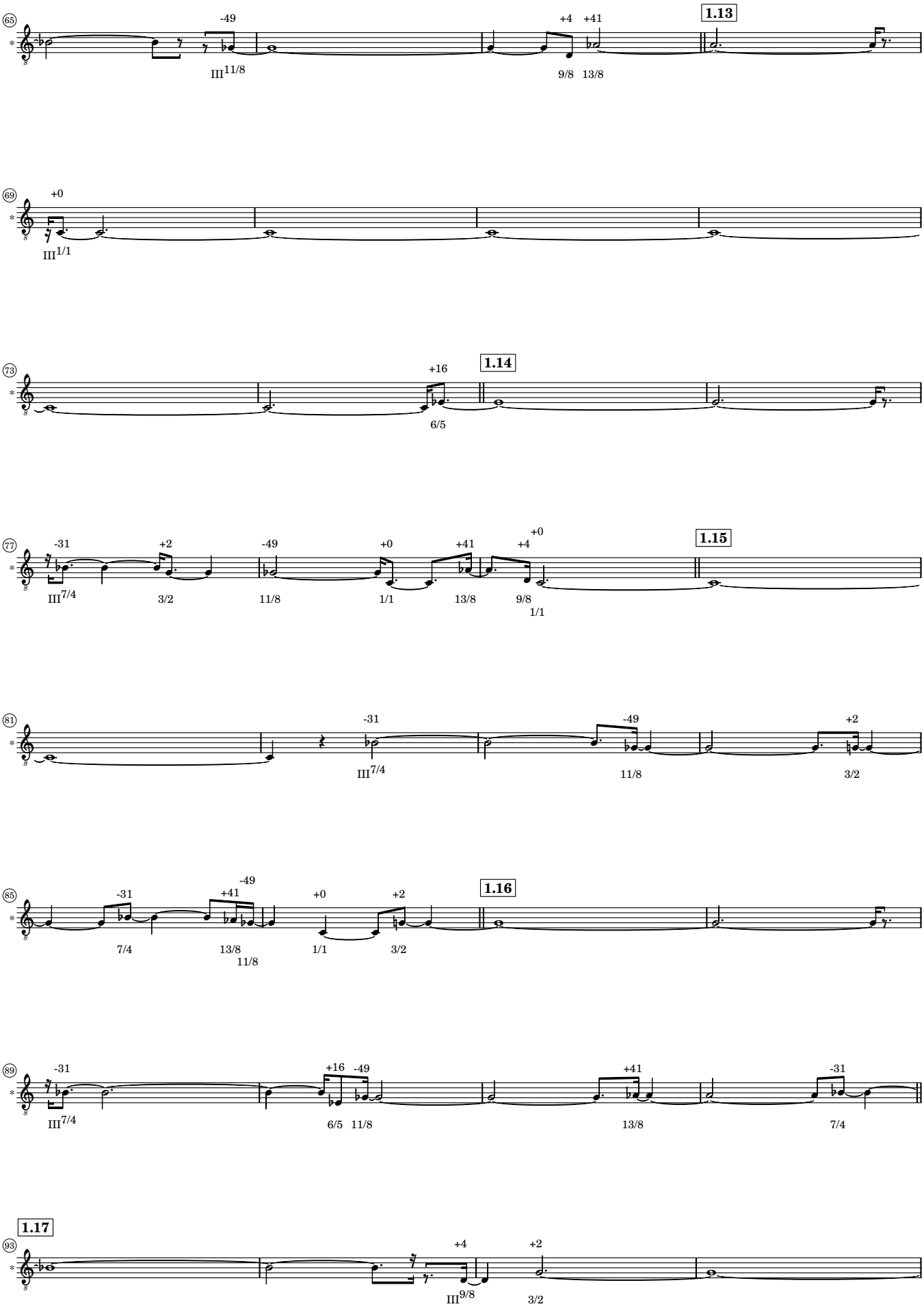
-49
11/8
-31
7/4
1.7
+0
III1/1
37
+4
9/8
+41
13/8
41
1.8
+2
III3/2
-31
+4
7/4
9/8
45
+16
6/5
-49
11/8
+2
3/2
+16
6/5
49
1.9
-31
III7/4
+0
+2
3/2
1/1
+41
13/8
-49
11/8
53
+4
9/8
1.10
+2
III3/2
57
-31
7/4
+0
1/1
1.11
61
+16
III6/5
+2
3/2
+0
1/1
-31
7/4
1.12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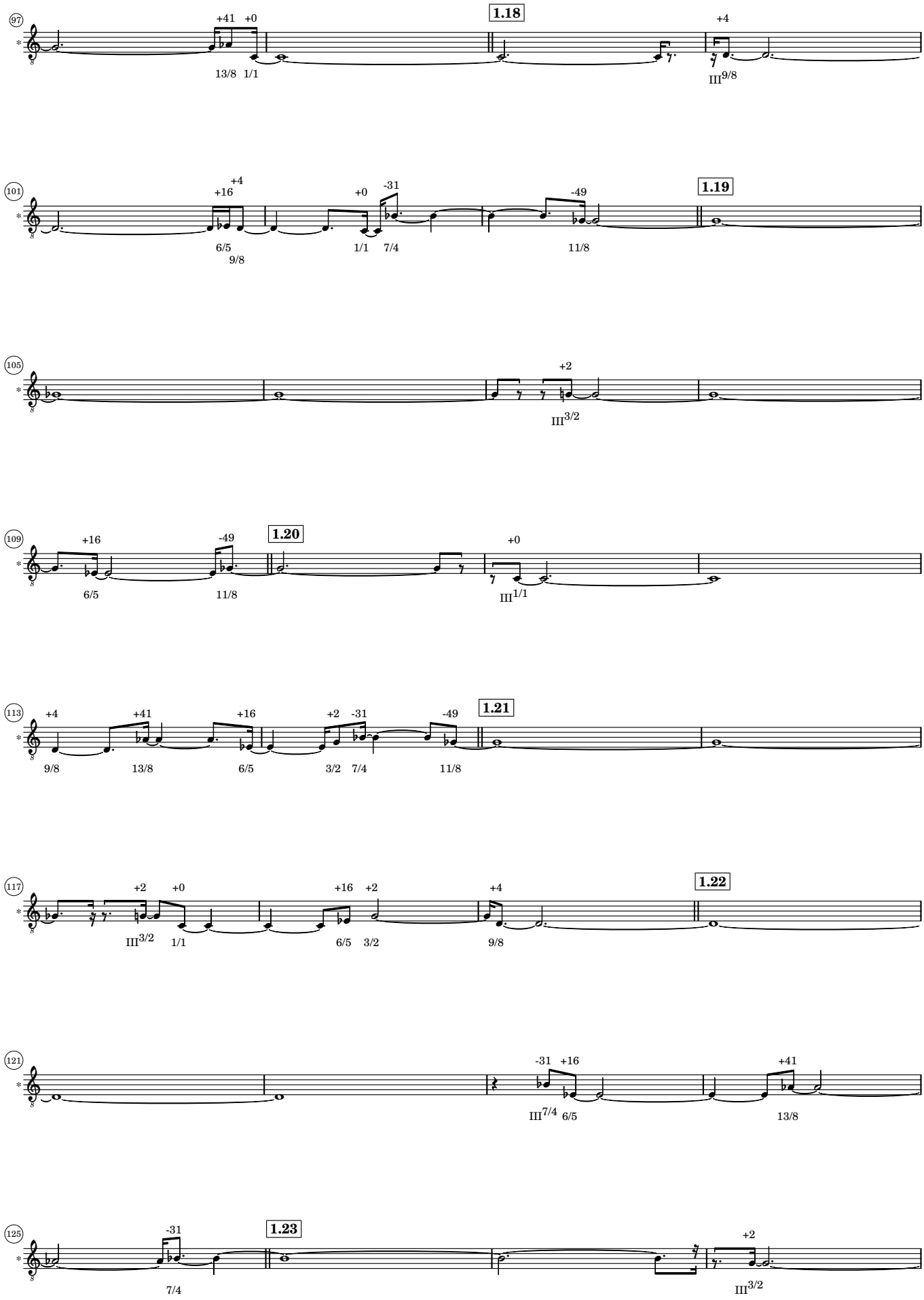
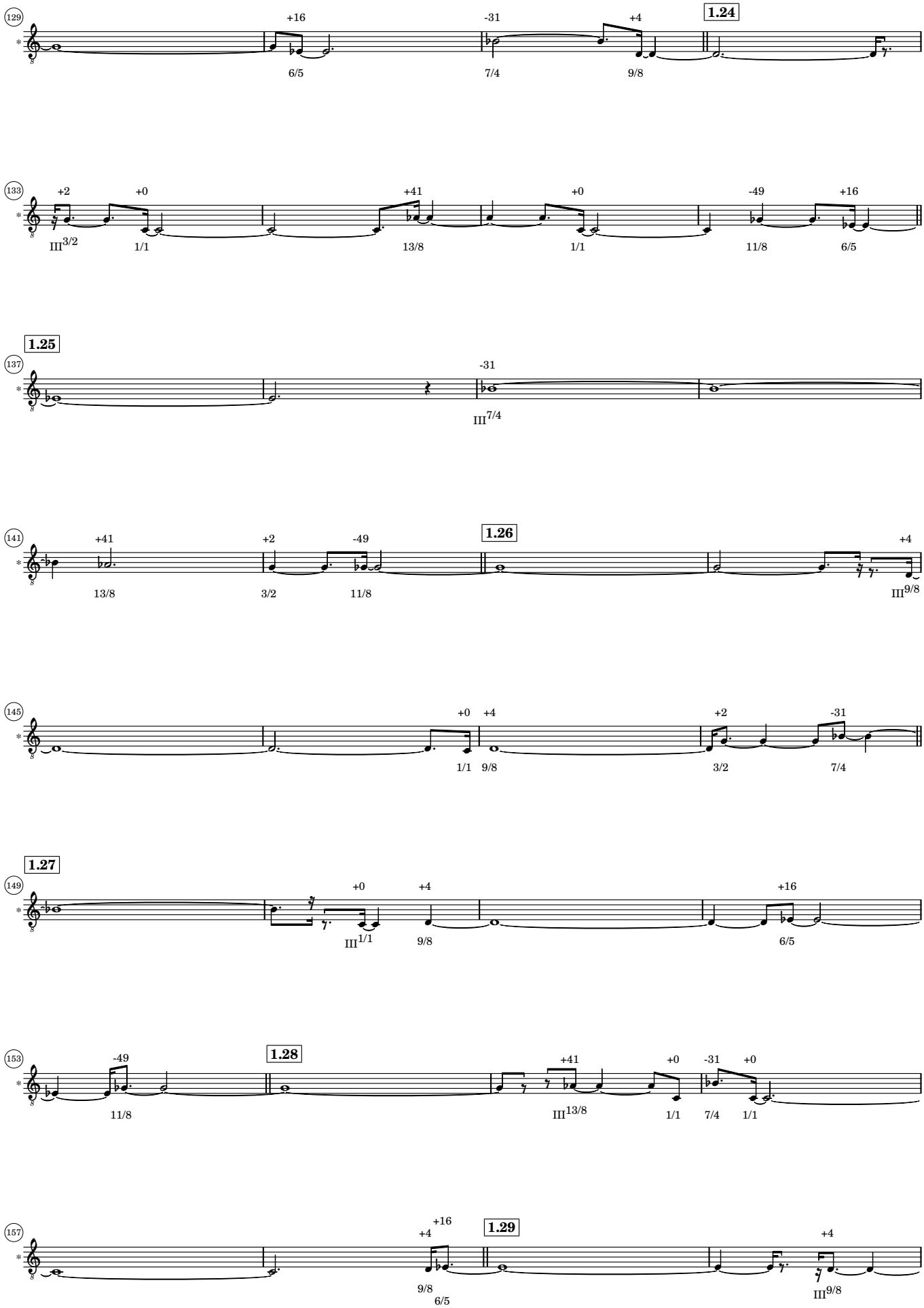
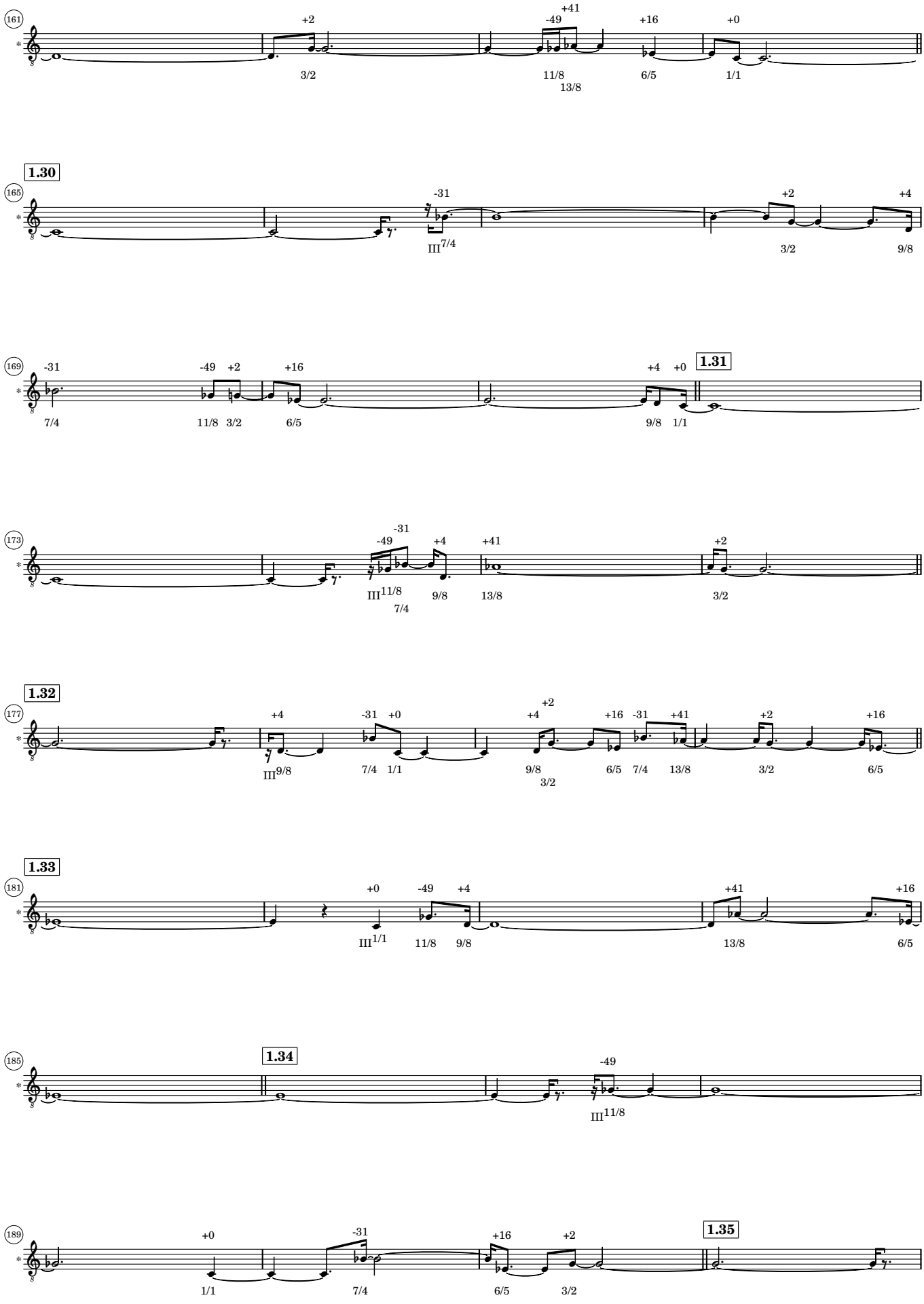
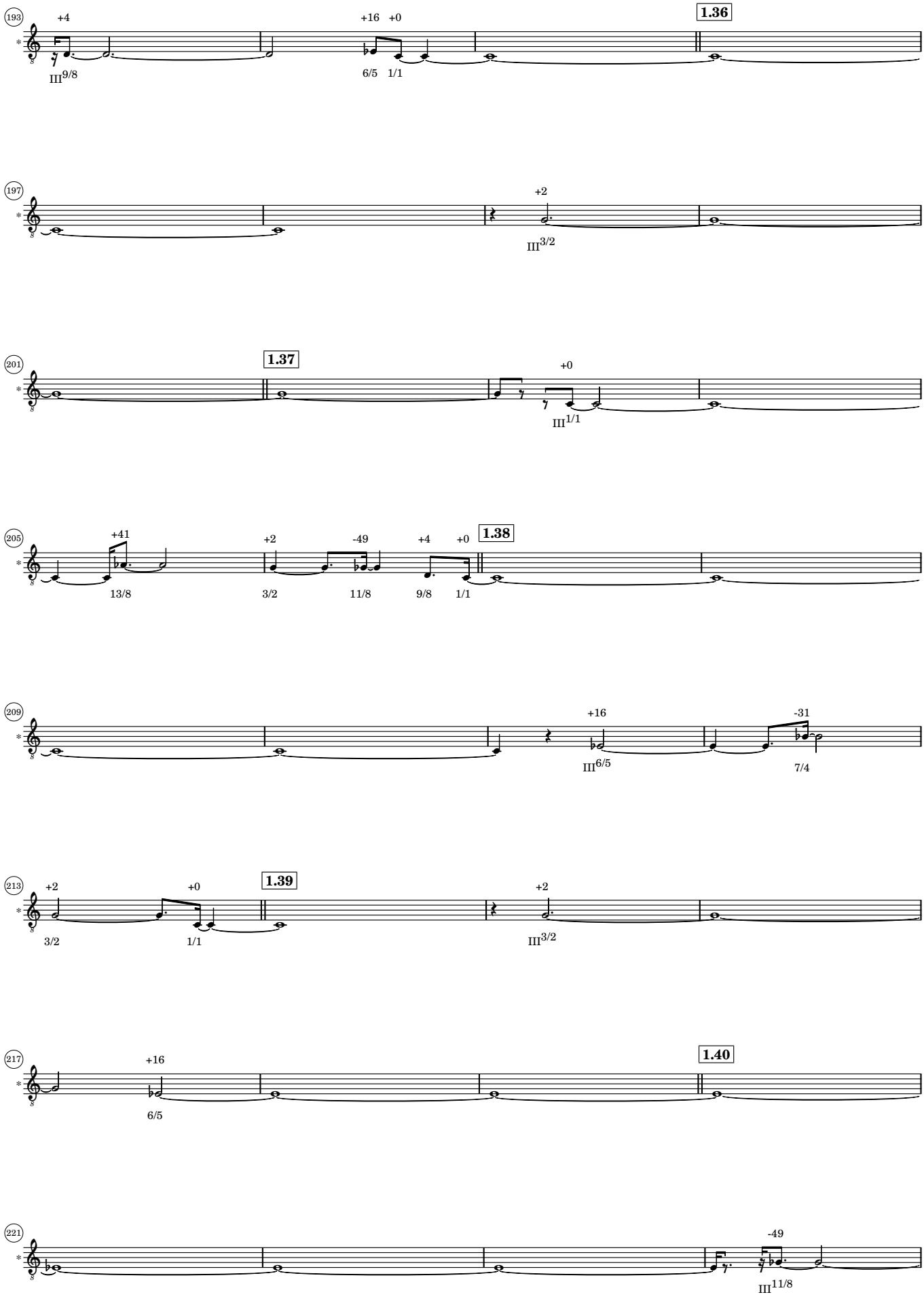
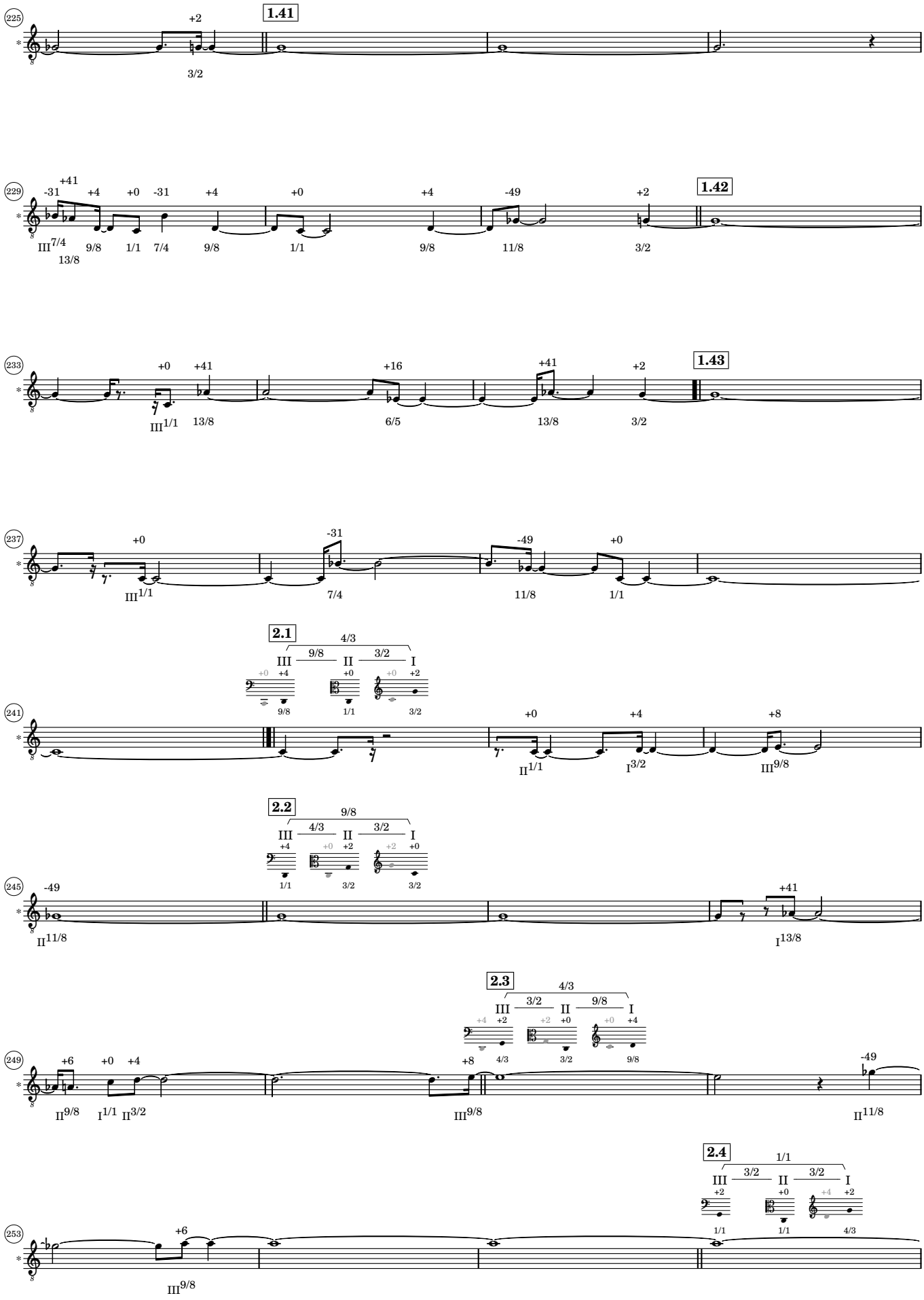
-49
III11/8
+4
+41
9/8
13/8
1.13
69
+0
III1/1
73
+16
6/5
1.14
77
-31
+2
-49
+0
+41
+4
+0
III7/4
3/2
11/8
1/1
13/8
9/8
1/1
1.15
81
-31
III7/4
-49
11/8
+2
3/2
85
-31
+41
-49
+0
+2
7/4
13/8
11/8
1/1
3/2
1.16
89
-31
+16
-49
III7/4
6/5
11/8
+41
13/8
-31
7/4
1.17
93
+4
+2
III9/8
3/2

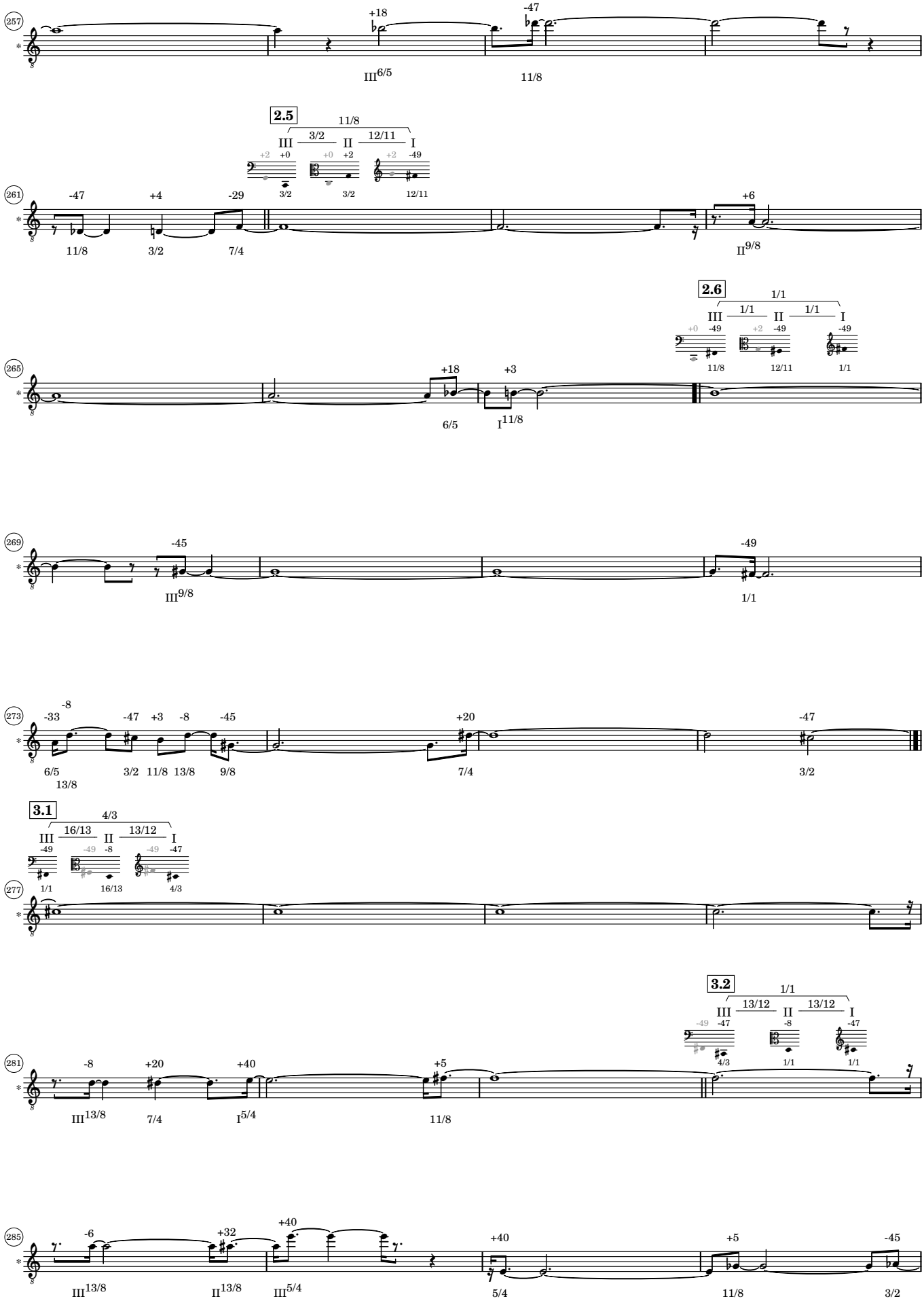

97
+41 +0
13/8 1/1
1.18
+4
III9/8
101
+16 +4
6/5
9/8
+0
1/1
-31
7/4
-49
11/8
1.19
105
+2
III3/2
109
+16
6/5
-49
11/8
1.20
+0
III1/1
113
+4
9/8
+41
13/8
+16
6/5
+2
3/2
-31
7/4
-49
11/8
1.21
117
+2
III3/2
+0
1/1
+16
6/5
+2
3/2
+4
9/8
1.22
121
-31
III7/4
+16
6/5
+41
13/8
125
-31
7/4
1.23
+2
III3/2

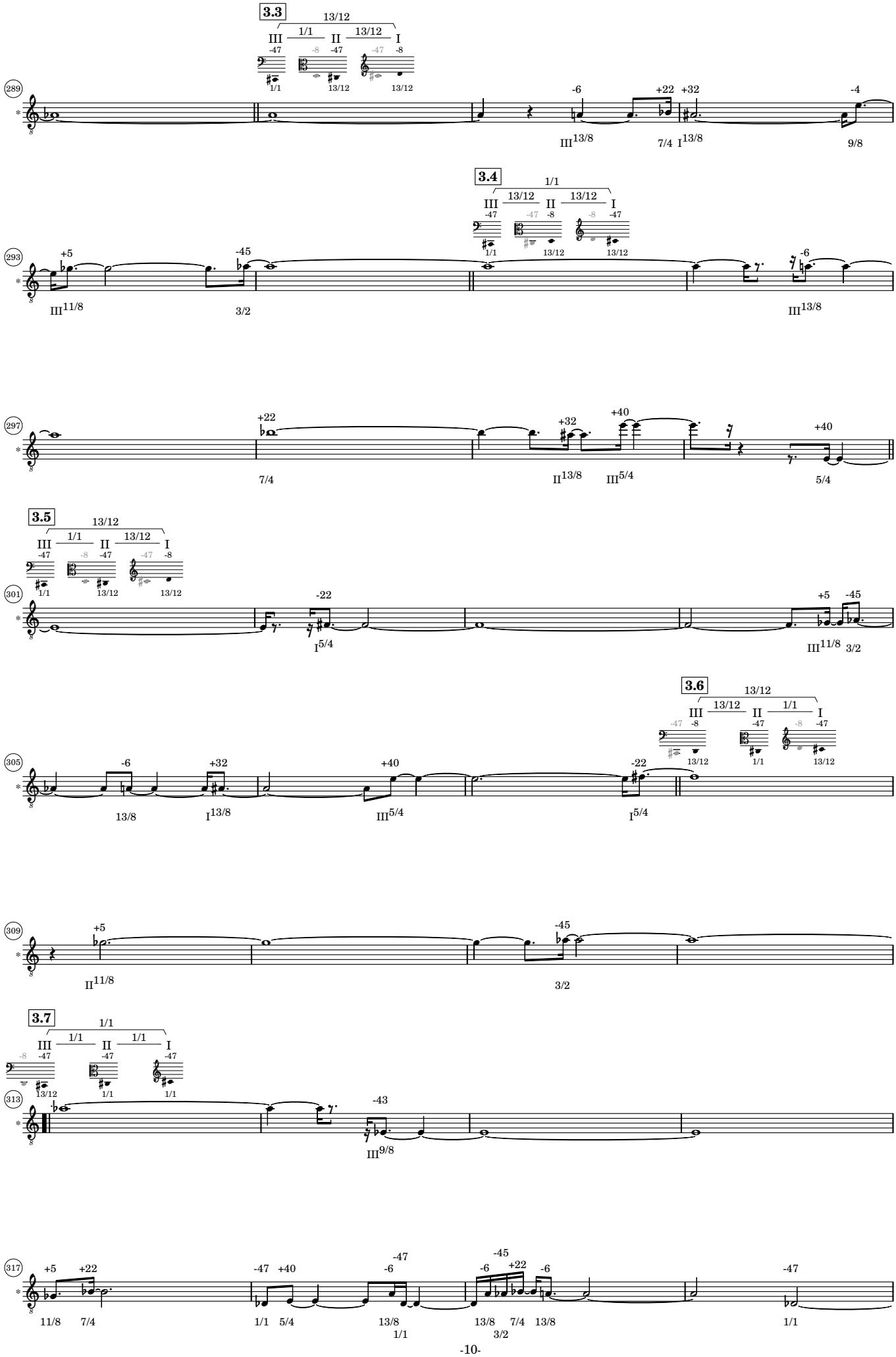

129
+16
-31
+4
1.24
6/5
7/4
9/8
133
+2
+0
+41
+0
-49
+16
III3/2
1/1
13/8
1/1
11/8
6/5
1.25
137
-31
III7/4
141
+41
+2
-49
1.26
+4
13/8
3/2
11/8
III9/8
145
+0
+4
+2
-31
1/1
9/8
3/2
7/4
1.27
149
+0
+4
+16
III1/1
9/8
6/5
153
-49
1.28
+41
+0
-31
+0
11/8
III13/8
1/1
7/4
1/1
157
+4
+16
1.29
+4
9/8
6/5
III9/8

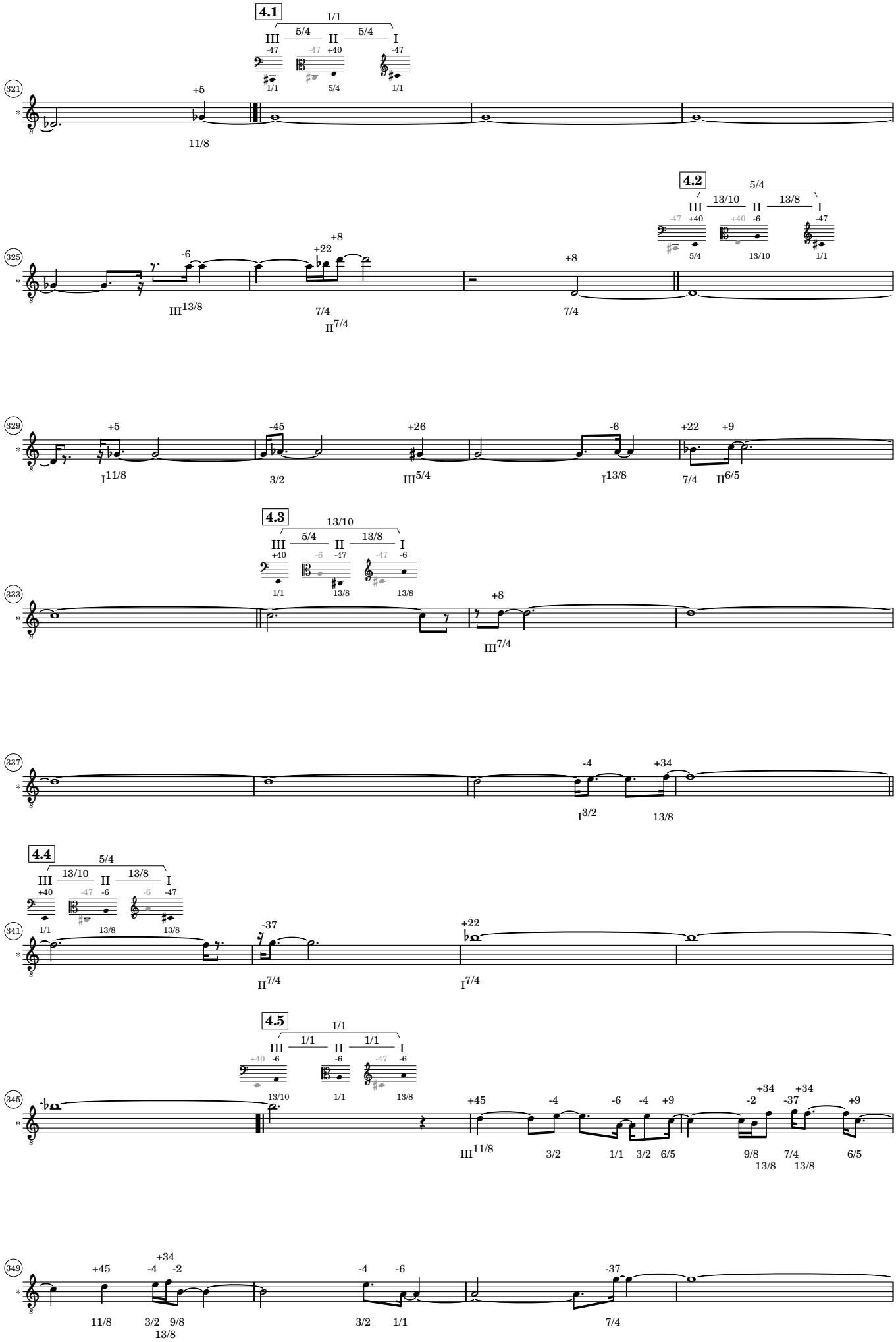

161
+2
-49
+41
+16
+0
3/2
11/8
13/8
6/5
1/1
1.30
165
-31
+2
+4
III7/4
3/2
9/8
169
-31
-49
+2
+16
+4
+0
1.31
7/4
11/8
3/2
6/5
9/8
1/1
173
-31
-49
+4
+41
+2
III11/8
7/4
9/8
13/8
3/2
1.32
177
+4
-31
+0
+2
+4
+16
-31
+41
+2
+16
III9/8
7/4
1/1
9/8
3/2
6/5
7/4
13/8
3/2
6/5
1.33
181
+0
-49
+4
+41
+16
III1/1
11/8
9/8
13/8
6/5
1.34
185
-49
III11/8
189
+0
-31
+16
+2
1.35
1/1
7/4
6/5
3/2

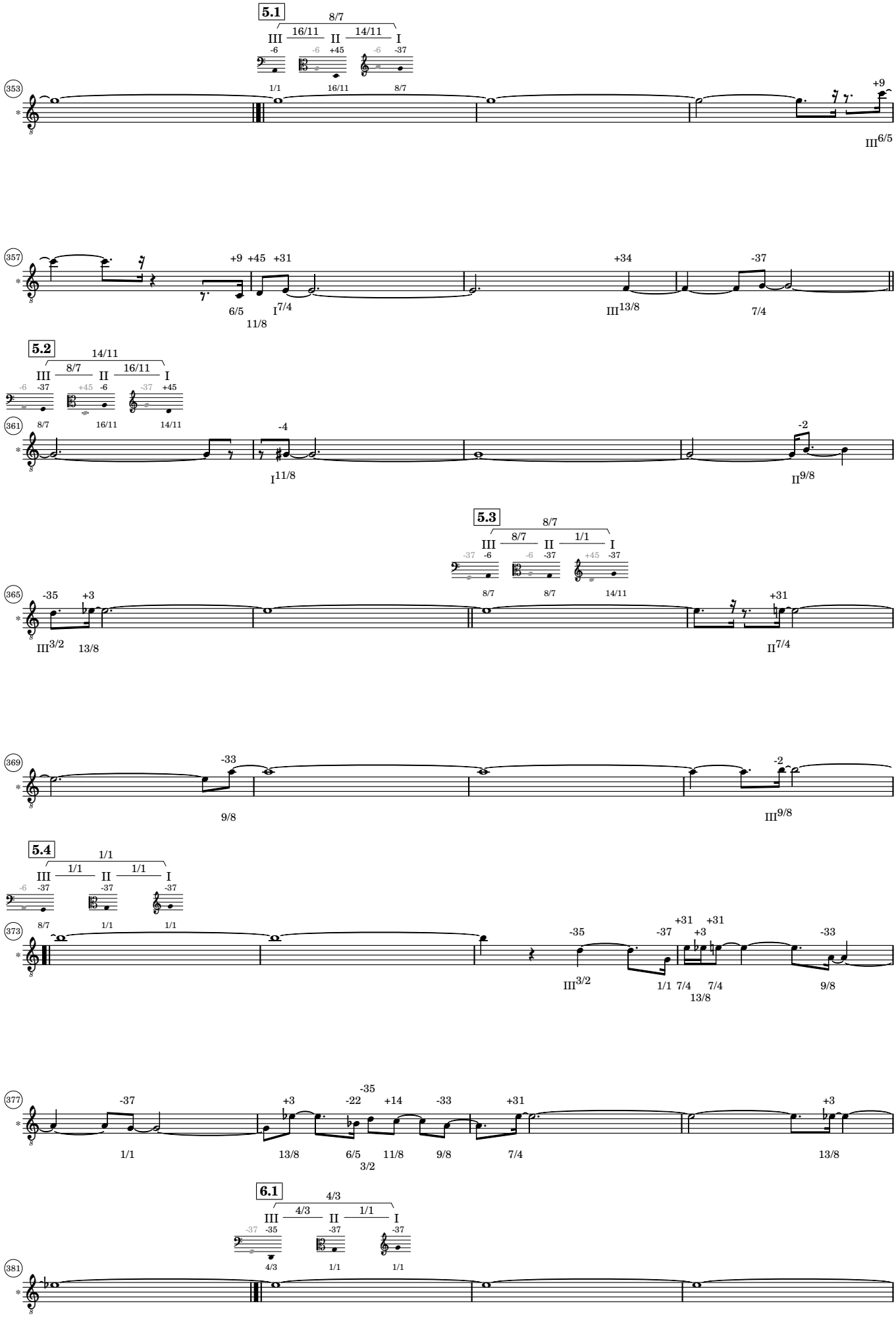

193
+4
III9/8
+16 +0
6/5 1/1
1.36
197
+2
III3/2
201
1.37
+0
III1/1
205
+41
13/8
+2
3/2
-49
11/8
+4
9/8
+0
1/1
1.38
209
+16
III6/5
-31
7/4
213
+2
3/2
+0
1/1
1.39
+2
III3/2
217
+16
6/5
1.40
221
-49
III11/8

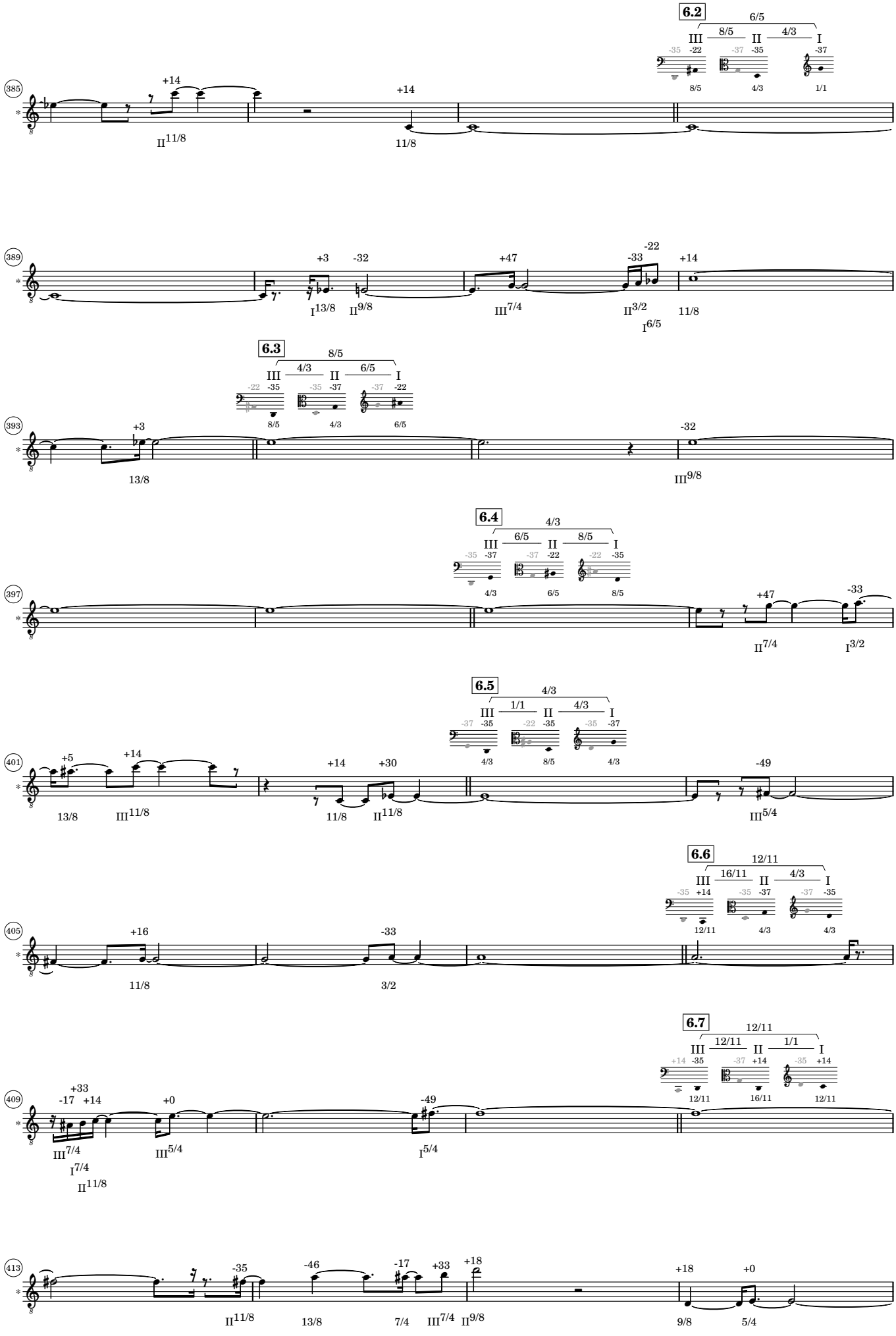

225
1.41
229
1.42
233
1.43
237
2.1
241
2.2
245
2.3
249
2.4
253

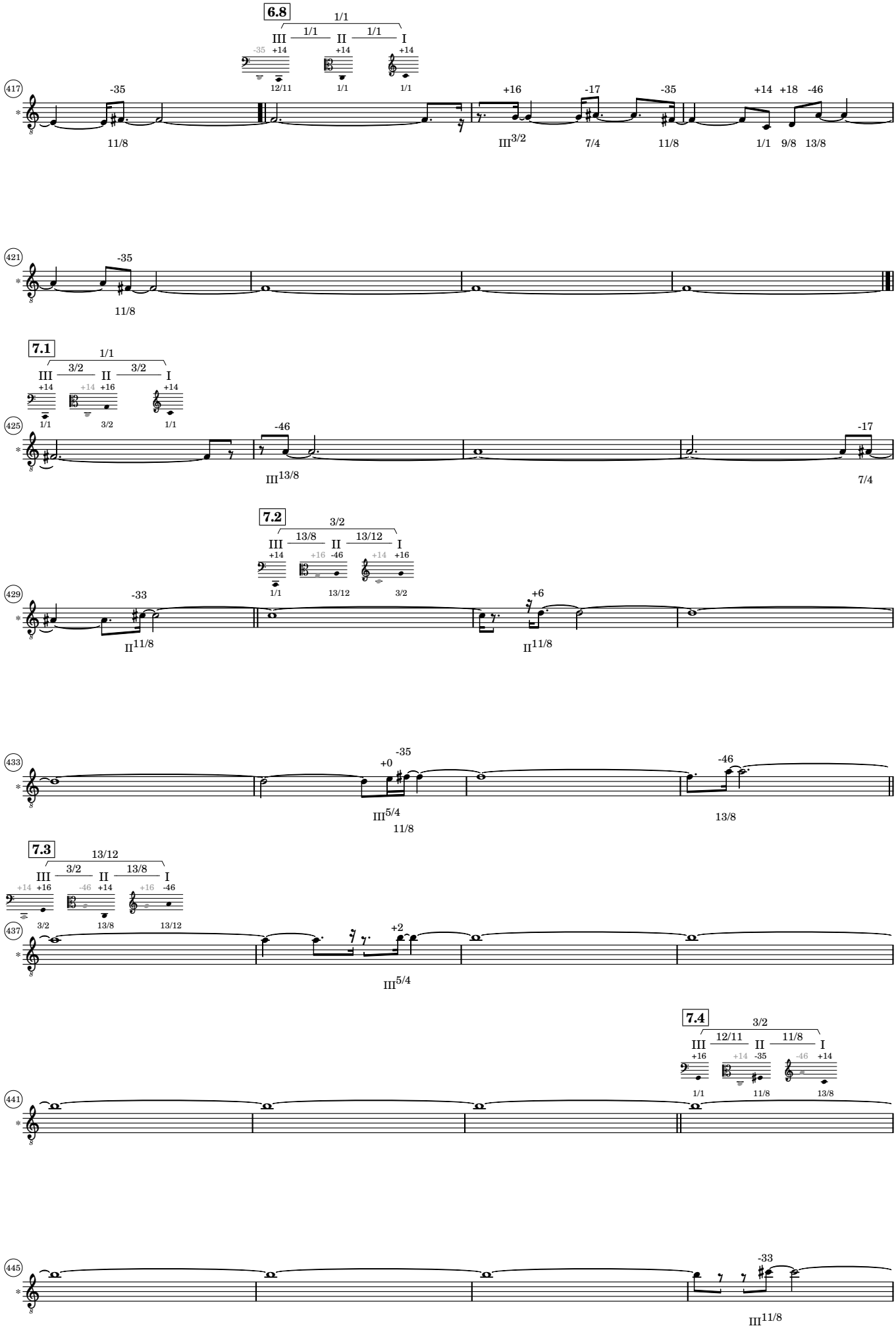

257
+18
-47
III6/5
11/8
2.5
11/8
III
3/2
II
12/11
I
261
-47
+4
-29
+6
11/8
3/2
7/4
II9/8
2.6
1/1
III
1/1
II
1/1
I
265
+18
+3
6/5
I11/8
269
-45
-49
III9/8
1/1
273
-8
-33
-47
+3
-8
-45
+20
-47
6/5
13/8
3/2
11/8
13/8
9/8
7/4
3/2
3.1
4/3
III
16/13
II
13/12
I
277
1/1
16/13
4/3
3.2
1/1
III
13/12
II
13/12
I
281
-8
+20
+40
+5
III13/8
7/4
I5/4
11/8
285
-6
+32
+40
+40
+5
-45
III13/8
II13/8
III5/4
5/4
11/8
3/2

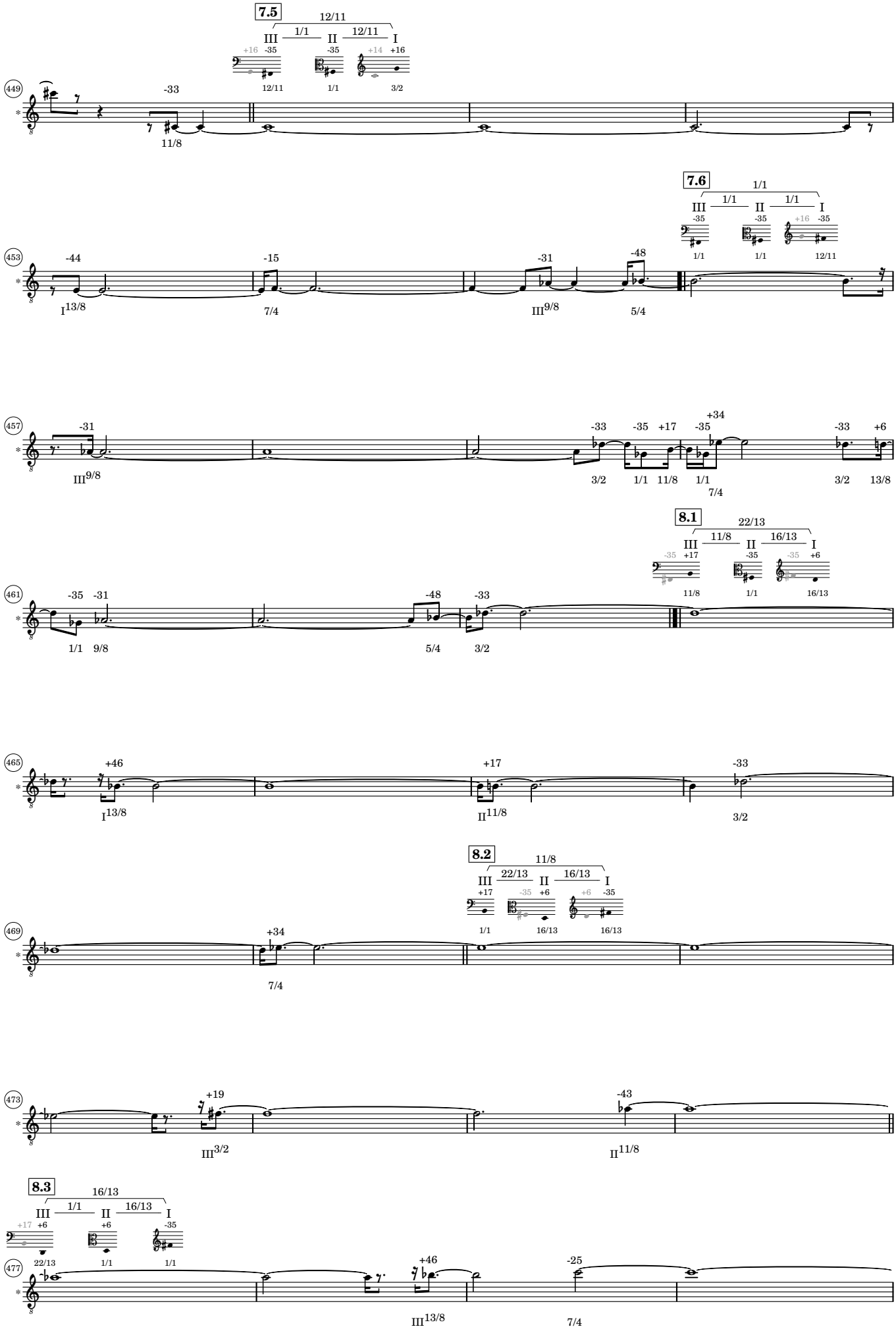

3.3
13/12
III 1/1 II 13/12 I
289
-6
+22
+32
-4
III13/8
7/4
I13/8
9/8
3.4
1/1
III 13/12 II 13/12 I
293
+5
-45
-6
III11/8
3/2
III13/8
297
+22
+32
+40
+40
7/4
II13/8
III5/4
5/4
3.5
13/12
III 1/1 II 13/12 I
301
-22
+5
-45
I5/4
III11/8
3/2
3.6
13/12
III 13/12 II 1/1 I
305
-6
+32
+40
-22
13/8
I13/8
III5/4
I5/4
309
+5
-45
II11/8
3/2
3.7
1/1
III 1/1 II 1/1 I
313
-43
III9/8
317
+5
+22
-47
+40
-6
-47
-6
-45
+22
-6
-47
11/8
7/4
1/1
5/4
13/8
1/1
13/8
3/2
7/4
13/8
1/1

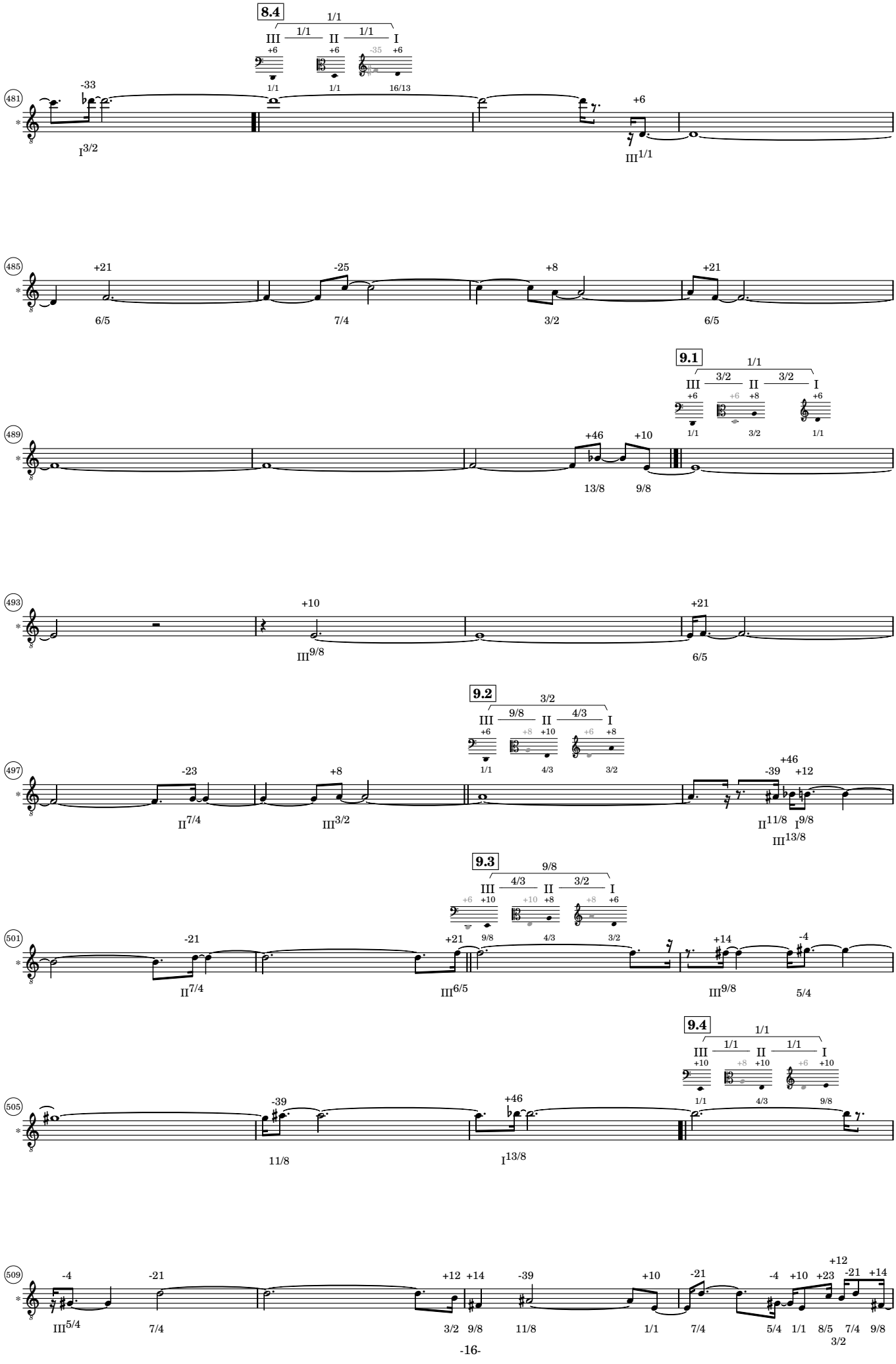

4.1
1/1
III 5/4 II 5/4 I
4.2
5/4
III 13/10 II 13/8 I
4.3
13/10
III 5/4 II 13/8 I
4.4
5/4
III 13/10 II 13/8 I
4.5
1/1
III 1/1 II 1/1 I
321
325
329
333
337
341
345
349
11/8
III13/8
7/4
II7/4
I11/8
3/2
III5/4
I13/8
7/4
II6/5
III7/4
I3/2
13/8
II7/4
I7/4
III11/8
3/2
1/1
3/2
6/5
9/8
13/8
7/4
13/8
6/5
11/8
3/2
13/8
9/8
3/2
1/1
7/4

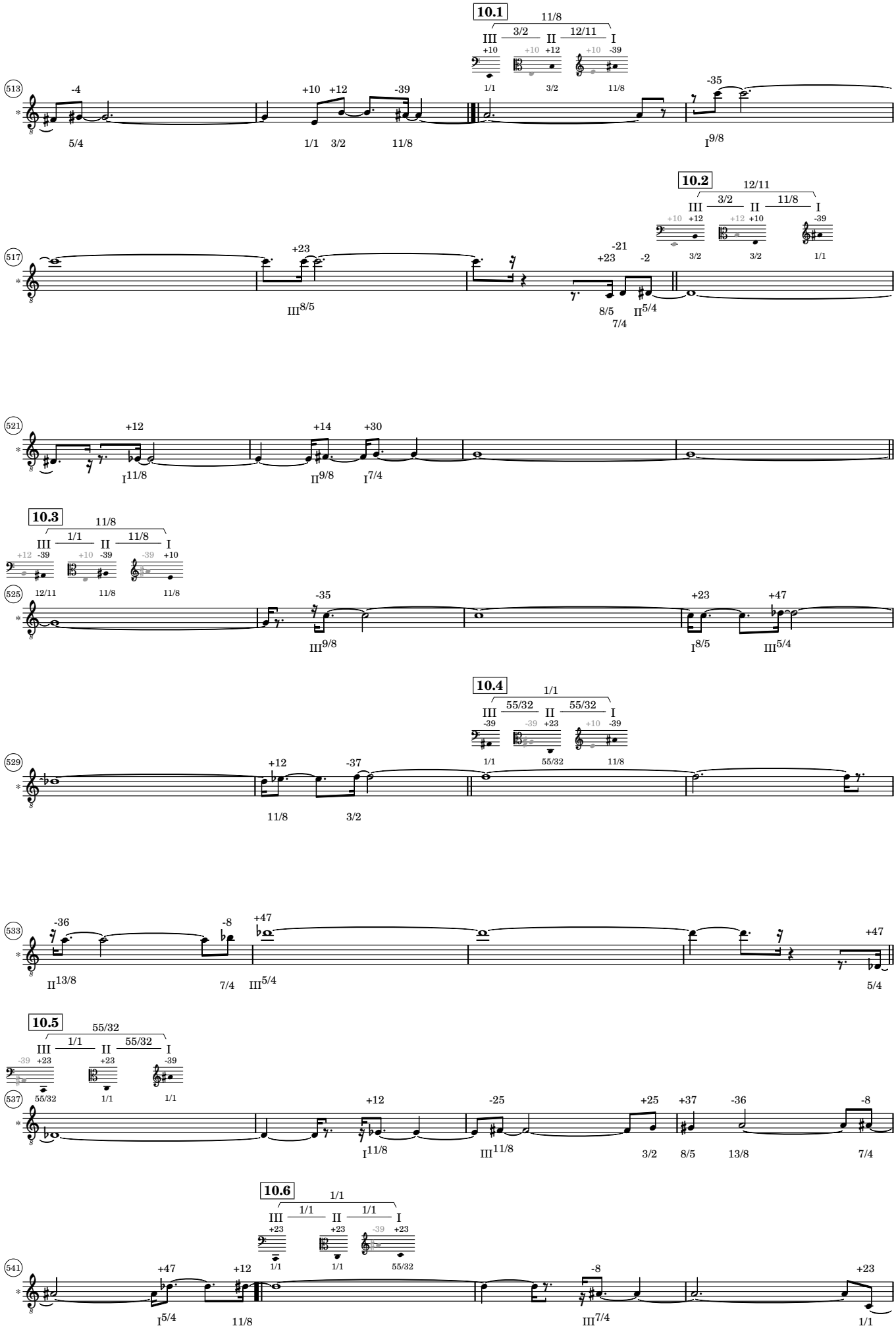

5.1
8/7
III 16/11 II 14/11 I
353
III6/5
357
6/5
11/8
I7/4
III13/8
7/4
5.2
14/11
III 8/7 II 16/11 I
361
I11/8
II9/8
5.3
8/7
III 8/7 II 1/1 I
365
III3/2
13/8
II7/4
369
9/8
III9/8
5.4
1/1
III 1/1 II 1/1 I
373
III3/2
1/1
7/4
13/8
7/4
9/8
377
1/1
13/8
6/5
3/2
11/8
9/8
7/4
13/8
6.1
4/3
III 4/3 II 1/1 I
381

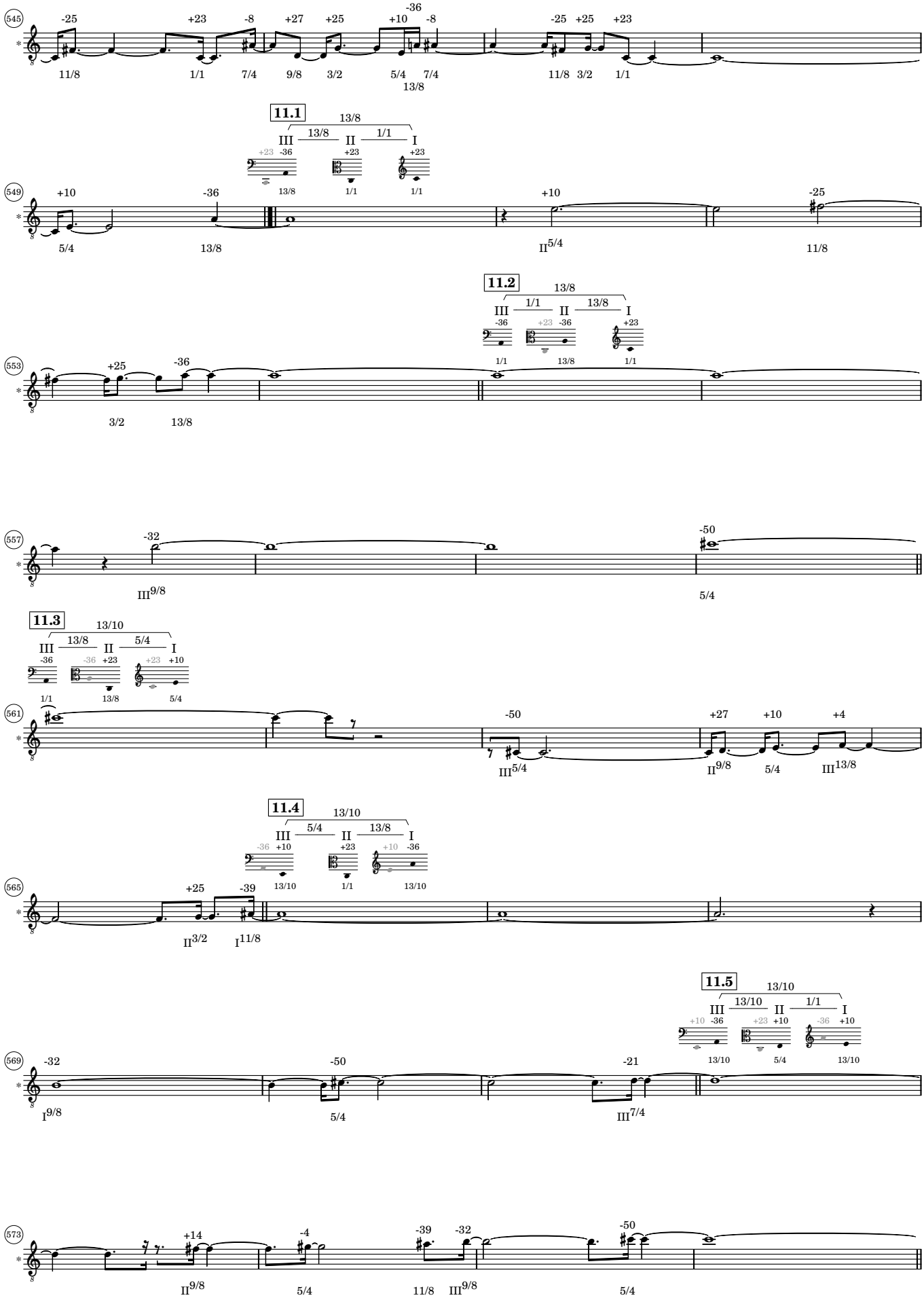

6.2
6/5
III 8/5 II 4/3 I
8/5 4/3 1/1
385
+14
+14
II11/8
11/8
389
+3
-32
+47
-33
-22
+14
I13/8
II9/8
III7/4
II3/2
I6/5
11/8
6.3
8/5
III 4/3 II 6/5 I
8/5 4/3 6/5
393
+3
-32
13/8
III9/8
6.4
4/3
III 6/5 II 8/5 I
4/3 6/5 8/5
397
+47
-33
II7/4
I3/2
6.5
4/3
III 1/1 II 4/3 I
4/3 8/5 4/3
401
+5
+14
+14
+30
-49
13/8
III11/8
11/8
II11/8
III5/4
6.6
12/11
III 16/11 II 4/3 I
12/11 4/3 4/3
405
+16
-33
11/8
3/2
6.7
12/11
III 12/11 II 1/1 I
12/11 16/11 12/11
409
+33
-17 +14
+0
-49
III7/4
I7/4
II11/8
III5/4
I5/4
413
-35
-46
-17
+33
+18
+18
+0
II11/8
13/8
7/4
III7/4
II9/8
9/8
5/4

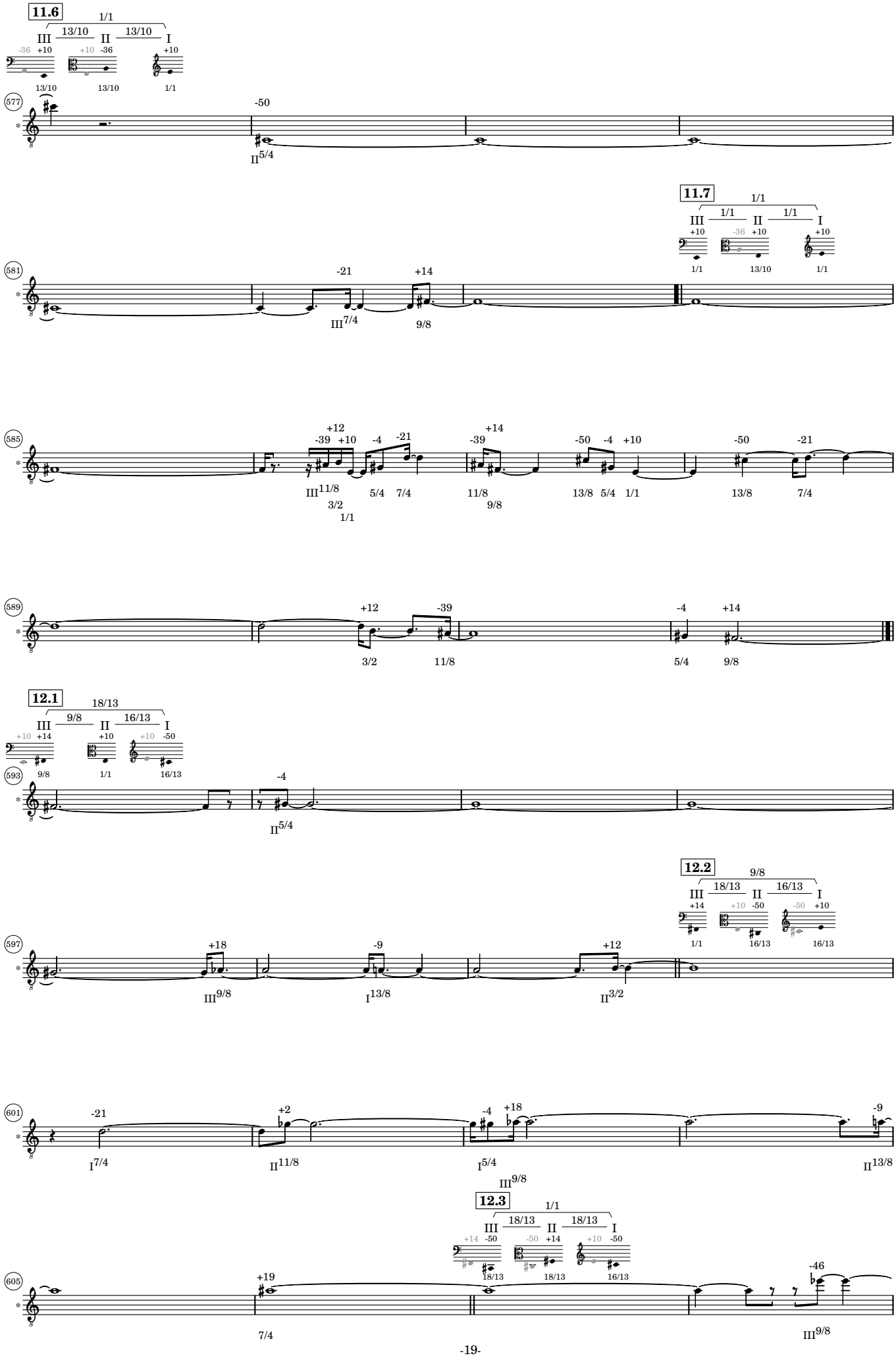

6.8
1/1
III 1/1 II 1/1 I
-35 +14
+14
+14
12/11
1/1
1/1
417
-35
11/8
+16
III3/2
-17
7/4
-35
11/8
+14 +18 -46
1/1 9/8 13/8
421
-35
11/8
7.1
1/1
III 3/2 II 3/2 I
+14
+14 +16
+14
1/1
3/2
1/1
425
-46
III13/8
-17
7/4
7.2
3/2
III 13/8 II 13/12 I
+14
+16 -46
+14 +16
1/1
13/12
3/2
429
-33
II11/8
+6
II11/8
433
-35
+0
III5/4
11/8
-46
13/8
7.3
13/12
III 3/2 II 13/8 I
+14 +16
-46 +14
+16 -46
3/2
13/8
13/12
437
+2
III5/4
7.4
3/2
III 12/11 II 11/8 I
+16
+14 -35
-46 +14
1/1
11/8
13/8
441
445
-33
III11/8


7.5
12/11
III 1/1 II 12/11 I
449
-33
11/8
7.6
1/1
III 1/1 II 1/1 I
453
-44
I13/8
-15
7/4
-31
III9/8
-48
5/4
457
-31
III9/8
-33 -35 +17
3/2 1/1 11/8
+34
-35
1/1
7/4
-33 +6
3/2 13/8
8.1
22/13
III 11/8 II 16/13 I
461
-35 -31
1/1 9/8
-48
5/4
-33
3/2
465
+46
I13/8
+17
II11/8
-33
3/2
8.2
11/8
III 22/13 II 16/13 I
469
+34
7/4
473
+19
III3/2
-43
II11/8
8.3
16/13
III 1/1 II 16/13 I
477
22/13 1/1 1/1
+46
III13/8
-25
7/4


8.4
1/1
III 1/1 II 1/1 I
481
-33
I3/2
+6
III1/1
485
+21
6/5
-25
7/4
+8
3/2
+21
6/5
9.1
1/1
III 3/2 II 3/2 I
489
+46
+10
13/8
9/8
493
+10
III9/8
+21
6/5
9.2
3/2
III 9/8 II 4/3 I
497
-23
II7/4
+8
III3/2
-39
+46
+12
II11/8
I9/8
III13/8
9.3
9/8
III 4/3 II 3/2 I
501
-21
II7/4
+21
III6/5
+14
III9/8
-4
5/4
9.4
1/1
III 1/1 II 1/1 I
505
-39
11/8
+46
I13/8
509
-4
III5/4
-21
7/4
+12
+14
3/2
9/8
-39
11/8
+10
1/1
-21
7/4
-4
+10
+23
+12
-21
+14
5/4
1/1
8/5
3/2
7/4
9/8


10.1
11/8
III 3/2 II 12/11 I
513
10.2
12/11
III 3/2 II 11/8 I
517
521
10.3
11/8
III 1/1 II 11/8 I
525
10.4
1/1
III 55/32 II 55/32 I
529
533
10.5
55/32
III 1/1 II 55/32 I
537
10.6
1/1
III 1/1 II 1/1 I
541


545
-25 +23 -8 +27 +25 +10 -36 -8
11/8 1/1 7/4 9/8 3/2 5/4 7/4
13/8
-25 +25 +23
11/8 3/2 1/1
11.1
13/8
III 13/8 II 1/1 I
549
+10 -36
5/4 13/8
+10
II5/4
-25
11/8
11.2
13/8
III 1/1 II 13/8 I
553
+25 -36
3/2 13/8
557
-32
III9/8
-50
5/4
11.3
13/10
III 13/8 II 5/4 I
561
-50
III5/4
+27 +10 +4
II9/8 5/4 III13/8
11.4
13/10
III 5/4 II 13/8 I
565
+25 -39
II3/2 I11/8
11.5
13/10
III 13/10 II 1/1 I
569
-32
I9/8
-50
5/4
-21
III7/4
573
+14 -4 -39 -32
II9/8 5/4 11/8 III9/8
-50
5/4


11.6
1/1
III 13/10 II 13/10 I
577
-50
II5/4
11.7
1/1
III 1/1 II 1/1 I
581
-21
+14
III7/4
9/8
585
+12
-39 +10
-4
-21
-39
+14
-50 -4 +10
-50
-21
III11/8
3/2
1/1
5/4 7/4
11/8
9/8
13/8 5/4 1/1
13/8
7/4
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+12
-39
-4
+14
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11/8
5/4
9/8
12.1
18/13
9/8 16/13
III II I
593
-4
II5/4
12.2
9/8
18/13 16/13
III II I
597
+18
-9
+12
III9/8
I13/8
II3/2
601
-21
+2
-4
+18
-9
I7/4
II11/8
I5/4
III9/8
II13/8
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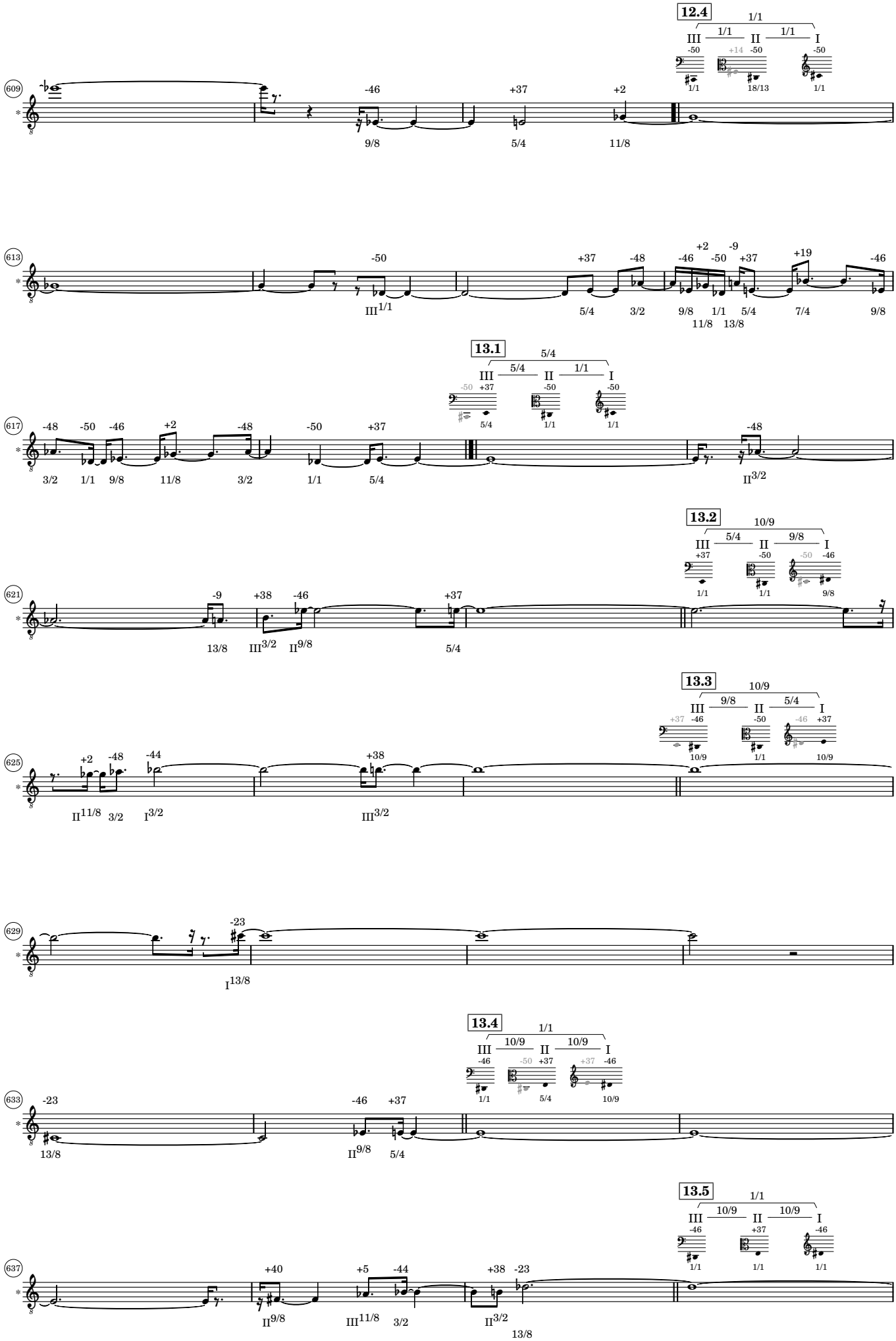
1/1
III 18/13 II 18/13 I
605
+19
-46
7/4
III9/8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-46
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-50
-9
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+19
-46
III1/1
5/4
3/2
9/8
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5/4
7/4
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5/4
III 5/4 II 1/1 I
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-50
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-48
-50
+37
-48
3/2
1/1
9/8
11/8
3/2
1/1
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13.2
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III 5/4 II 9/8 I
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5/4
13.3
10/9
III 9/8 II 5/4 I
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II11/8
3/2
I3/2
III3/2
629
-23
I13/8
13.4
1/1
III 10/9 II 10/9 I
633
-23
-46
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13/8
II9/8
5/4
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1/1
III 10/9 II 10/9 I
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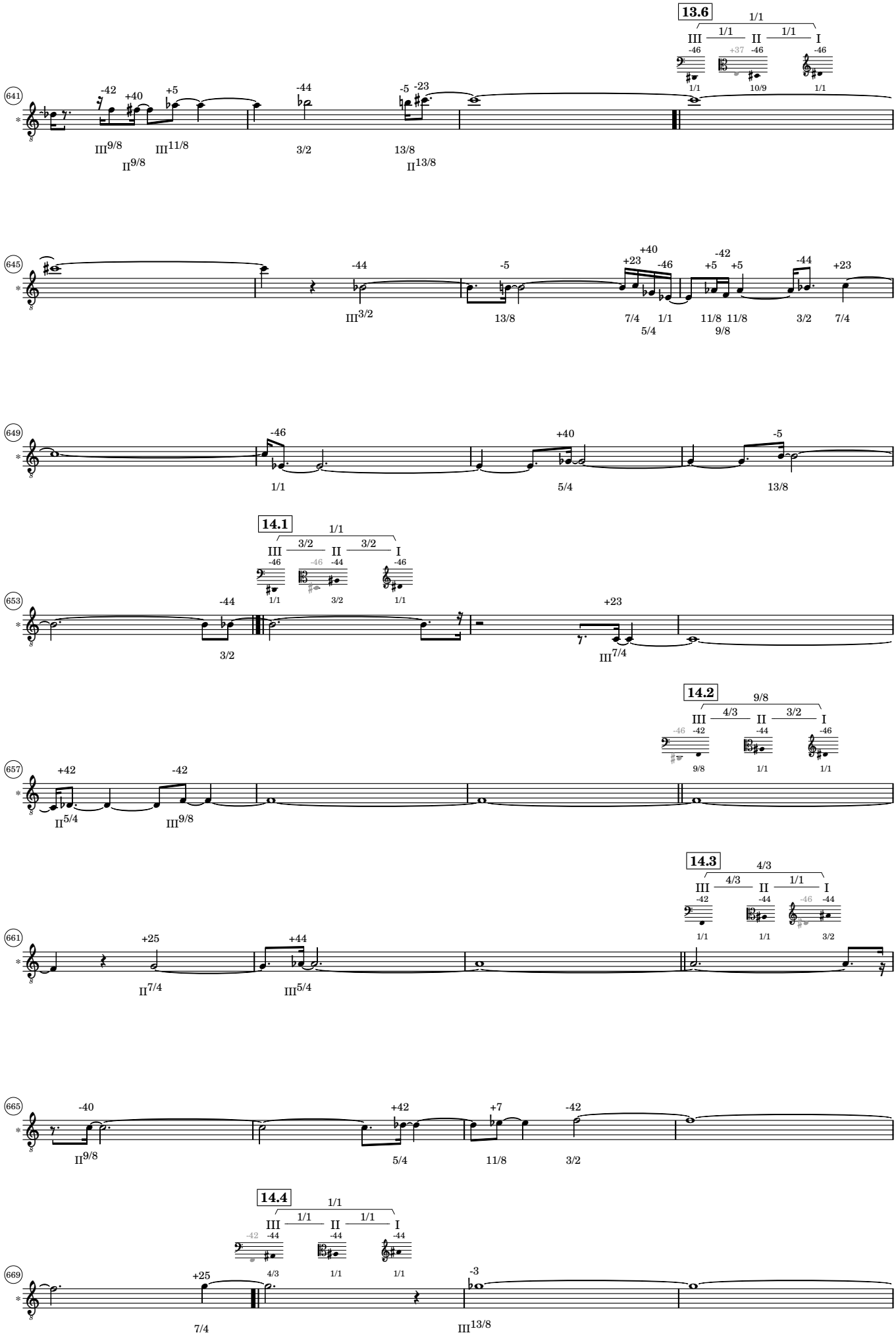
III11/8
3/2
II3/2
13/8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14.4
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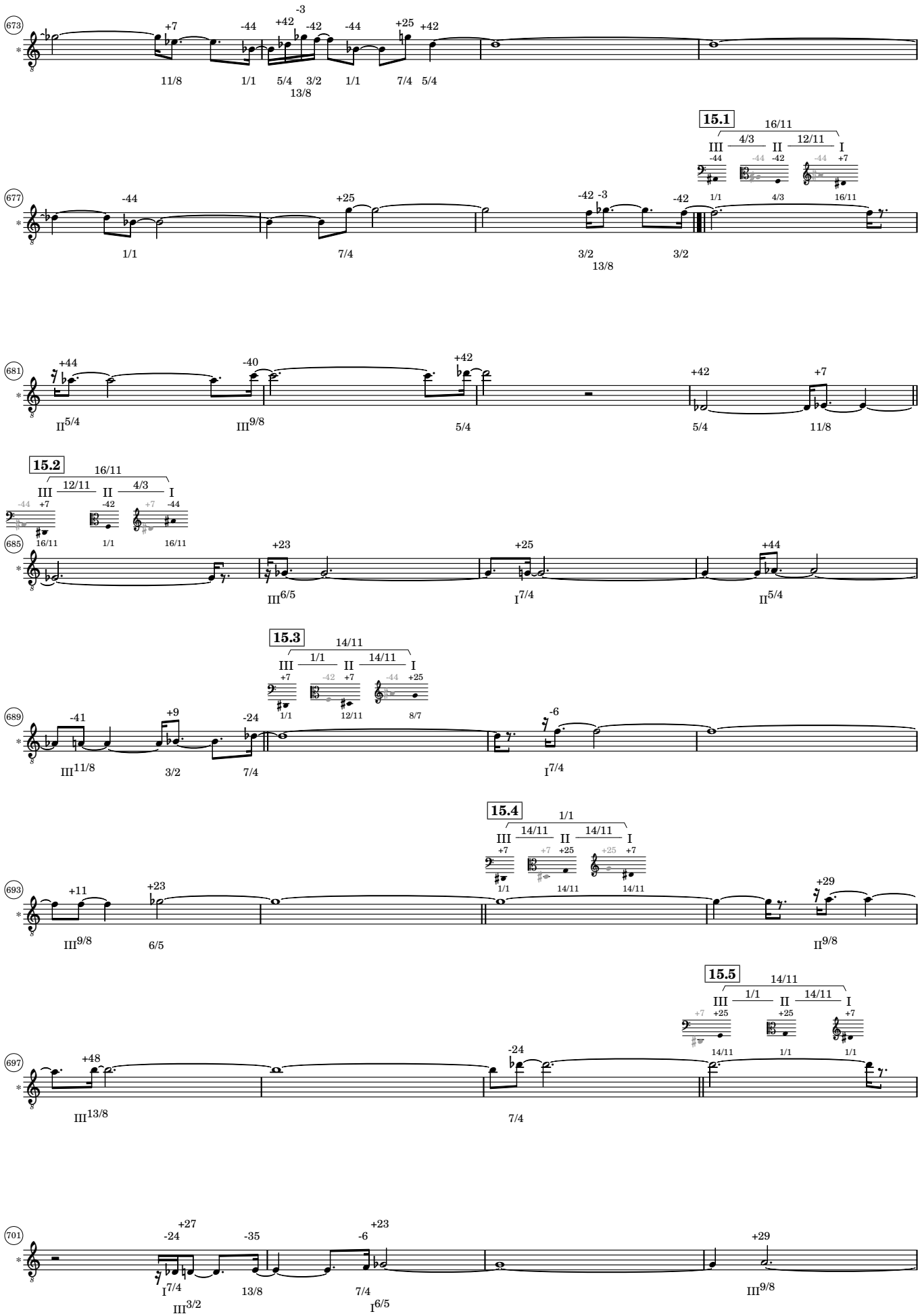
III 1/1 II 1/1 I
669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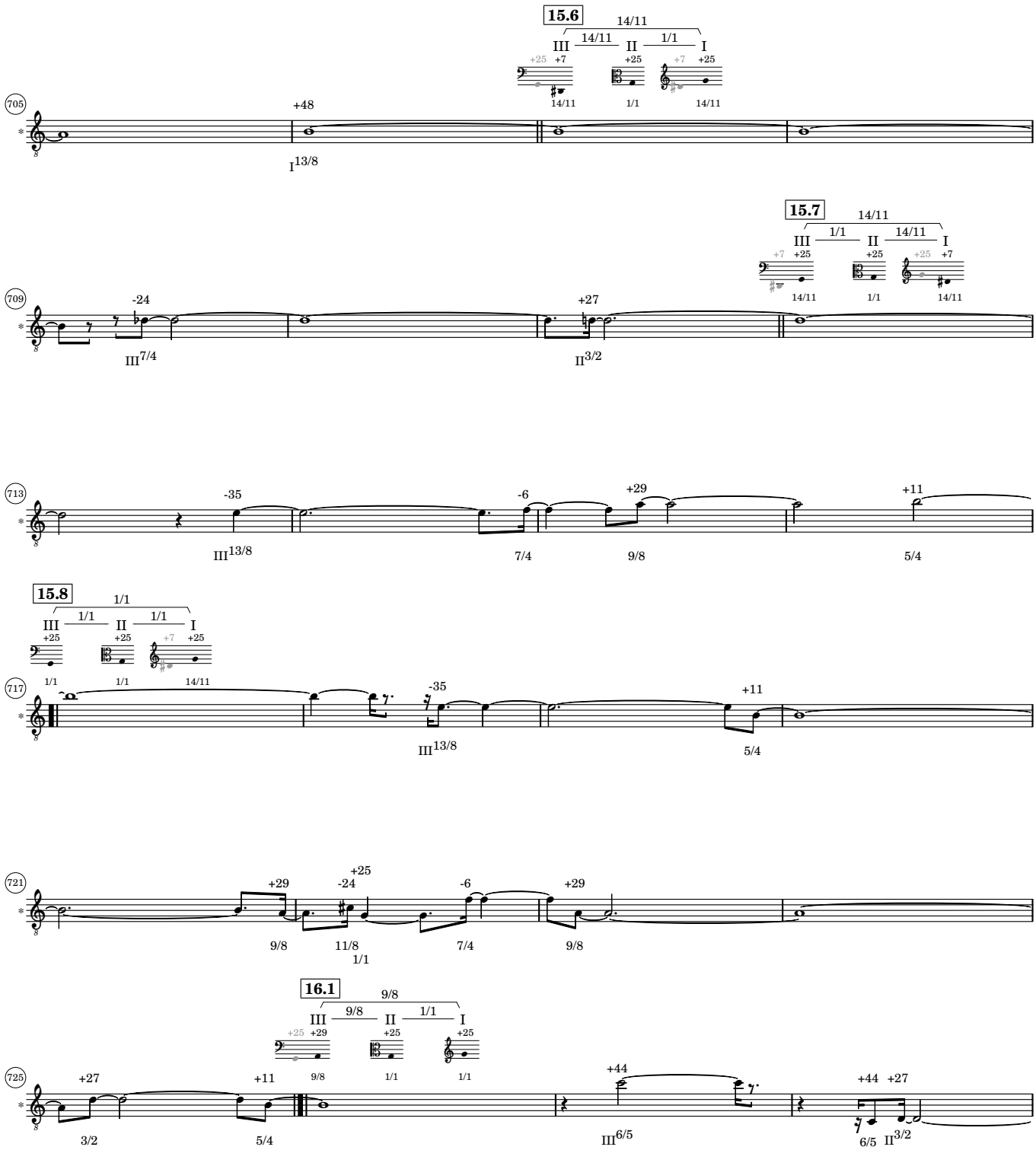
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III 14/11 II 1/1 I
705
+48
I13/8
15.7
14/11
III 1/1 II 14/11 I
709
-24
III7/4
+27
II3/2
713
-35
III13/8
-6
7/4
+29
9/8
+11
5/4
15.8
1/1
III 1/1 II 1/1 I
717
-35
III13/8
+11
5/4

721
+29
9/8
-24
+25
11/8
1/1
-6
7/4
+29
9/8
16.1
9/8
III 9/8 II 1/1 I
725
+27
3/2
+11
5/4
+44
III6/5
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6/5 II3/2
16.2
1/1
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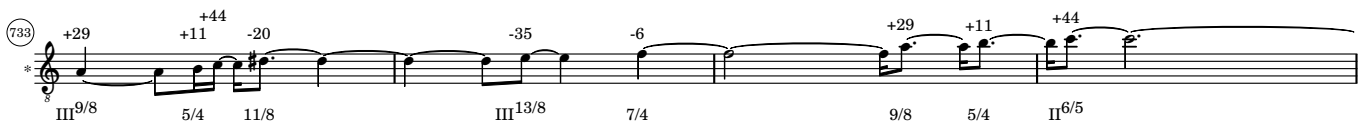
13/8
7/4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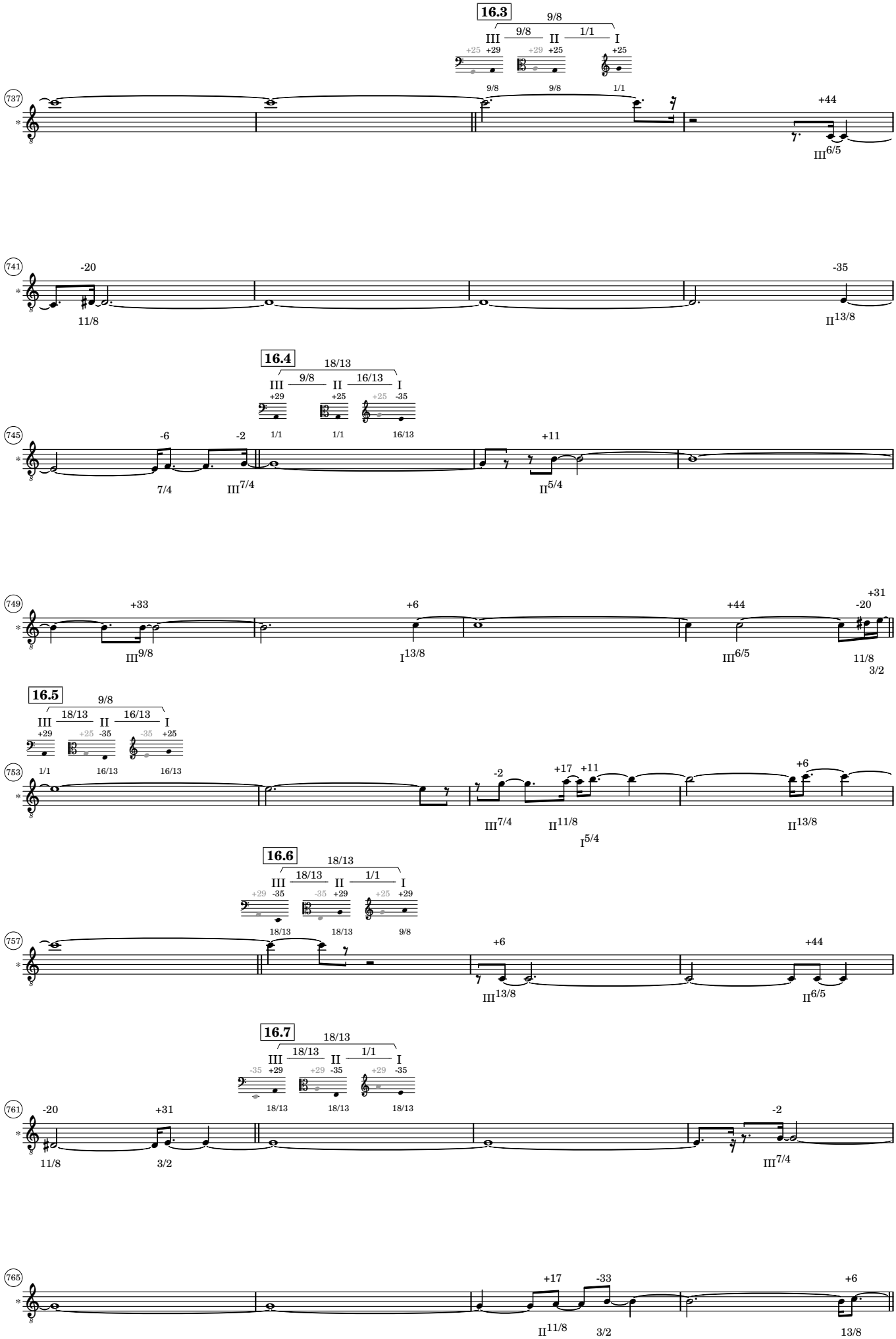
II6/5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9/8
III 9/8 II 1/1 I
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III6/5
741
11/8
II13/8
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III 9/8 II 16/13 I
745
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III7/4
II5/4
749
III9/8
I13/8
III6/5
11/8
3/2
16.5
9/8
III 18/13 II 16/13 I
753
III7/4
II11/8
I5/4
II13/8
16.6
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III 18/13 II 1/1 I
757
III13/8
II6/5
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3/2
III7/4
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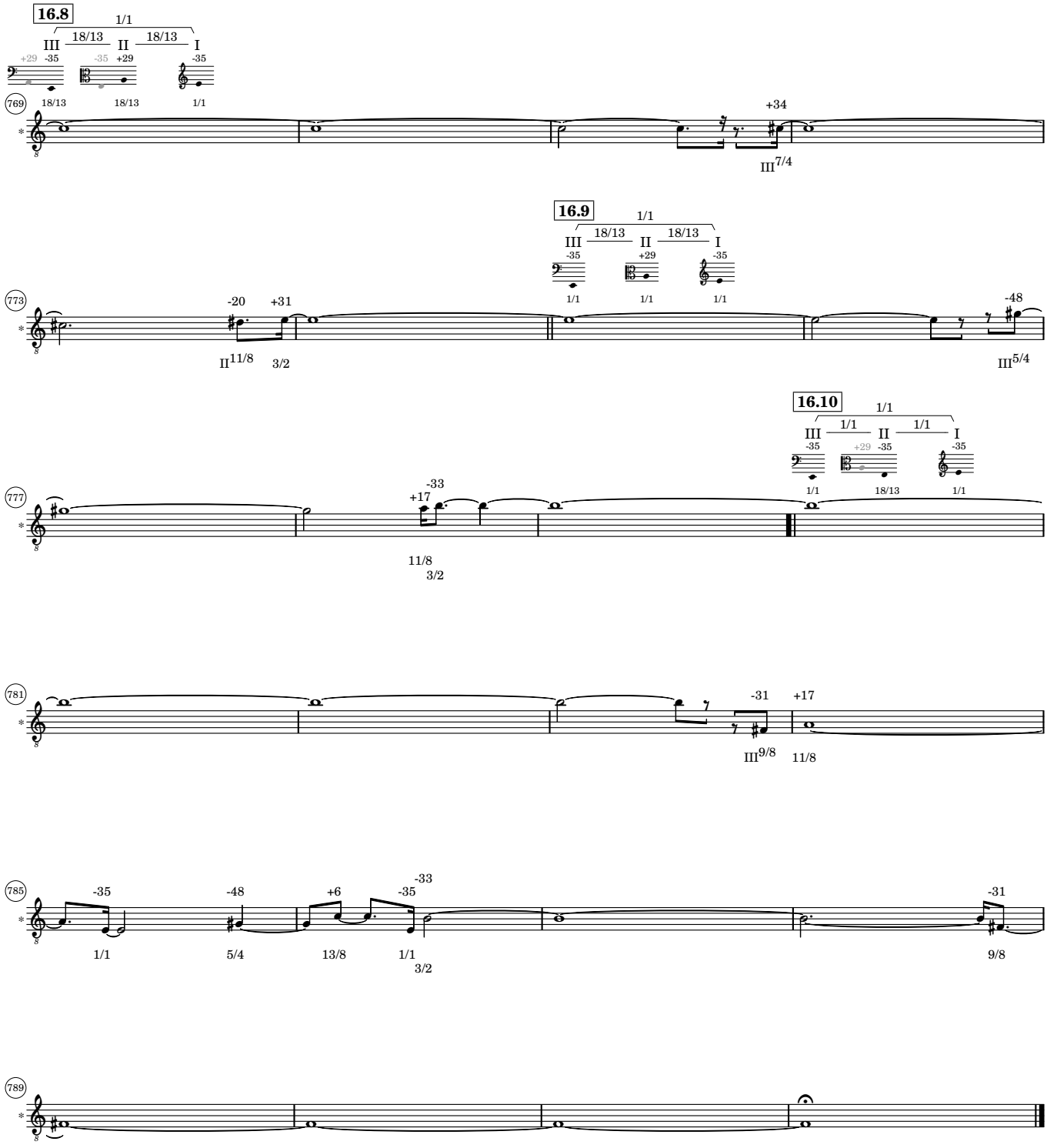
II11/8
3/2
13/8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1/1
III 18/13 II 18/13 I
+29 -35
-35 +29
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18/13
18/13
1/1
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+34
III7/4
16.9
1/1
III 18/13 II 18/13 I
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1/1
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3/2
9/8
789