

to kill a monarch

seed: 19800725

michael winter
(berlin, germany; 2021)

1.1

$\text{d} = 60$

III $\frac{7}{4}$ 3/2 7/4 1/1

⑤

1.2

+16 -49 -31 +41 +2 +4

6/5 11/8 7/4 13/8 3/2 9/8

⑨

+0 -49

III $\frac{1}{1}$ 11/8

⑬

1.3

-31 +0

III $\frac{7}{4}$ 11/8

⑯

1.4

㉑

1.5

+41 +2 -31 +0

III $\frac{13}{8}$ 3/2 7/4

㉕

-49 +41 +16

III $\frac{11}{8}$ 13/8 6/5

㉙

1.6

+4 +2

9/8 III $\frac{3}{2}$

-1-

Musical score for page 37, measures 41-42. The score consists of two staves. The top staff starts with a whole note (B), followed by a half note (A), a quarter note (G), and a eighth note (F#). The bottom staff starts with a whole note (E), followed by a half note (D), a quarter note (C), and a eighth note (B). Measure 41 ends with a fermata over the eighth note. Measure 42 begins with a dotted half note (B) and a dotted quarter note (A).

Musical score for section 45, measures 16 through 21. The score consists of two staves. The top staff starts with a treble clef, a key signature of one sharp, and a 6/5 time signature. The bottom staff starts with a bass clef, a key signature of one sharp, and a 6/5 time signature. Measure 16 begins with a sixteenth-note rest followed by a sixteenth note on the second line. Measure 17 starts with a sixteenth note on the first line. Measure 18 starts with a sixteenth note on the first line. Measure 19 starts with a sixteenth note on the first line. Measure 20 starts with a sixteenth note on the first line. Measure 21 starts with a sixteenth note on the first line.

1.9

49

* 8

-31 +0 +41 -49

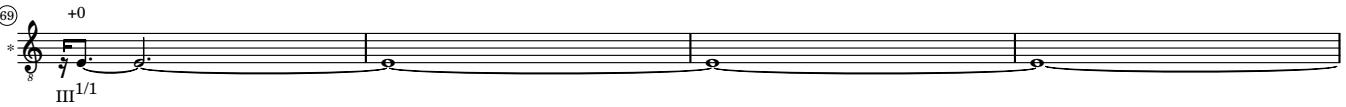
III^{7/4} 3/2 13/8 11/8

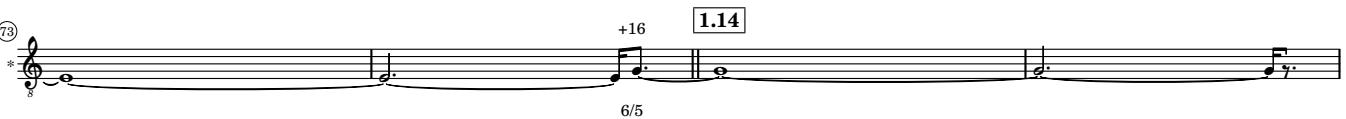
1/1

1.11

(65)  **1.13**

-49
III^{11/8}
+4 +41
9/8 13/8

(69)  **+0**
III^{1/1}

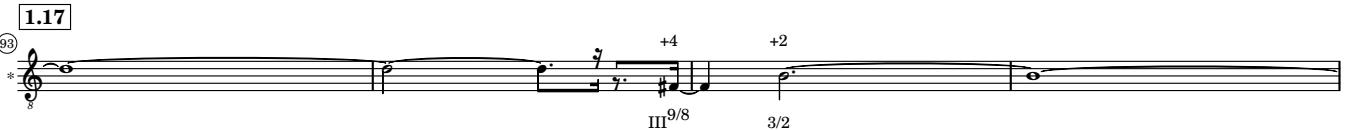
(73)  **+16**
1.14
6/5

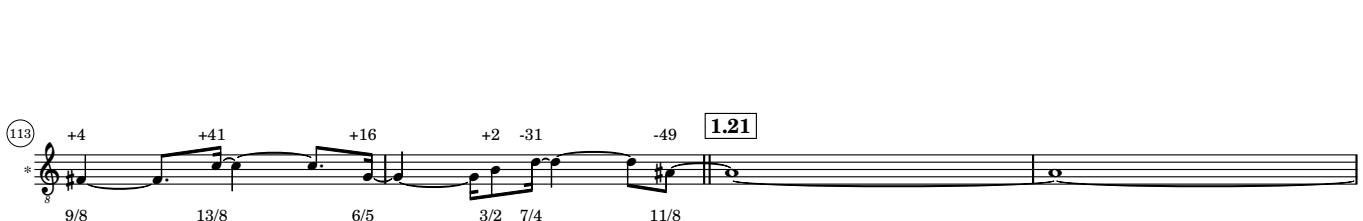
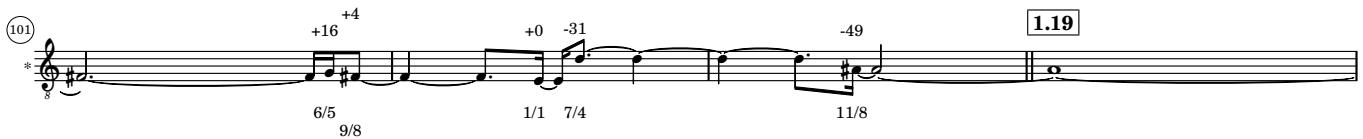
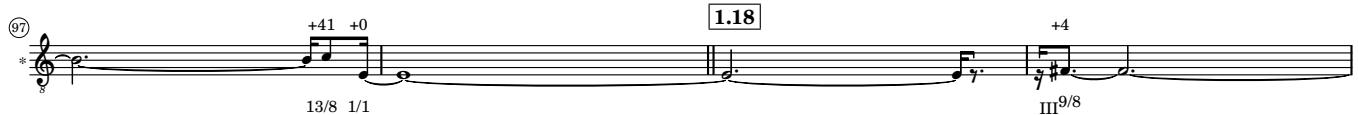
(77)  **-31 +2 -49 +0 +41 +4 +0**
III^{7/4}
3/2
11/8
1/1
13/8
9/8
1/1 **1.15**

(81)  **-31 -49 +2**
III^{7/4}
11/8
13/8
3/2

(85)  **-31 +41 -49 +0 +2 -49 +2**
7/4
11/8
13/8
1/1
3/2 **1.16**

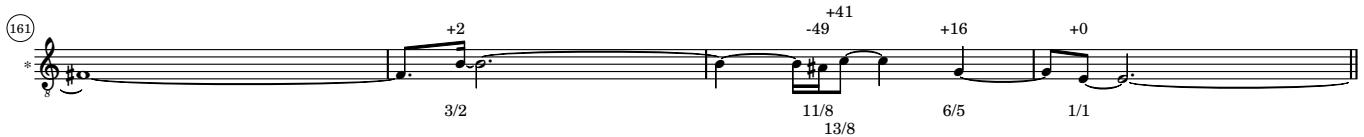
(89)  **-31 +16 -49 +41 -31**
III^{7/4}
6/5
11/8
13/8
7/4

(93)  **+4 +2**
III^{9/8}
3/2 **1.17**



Musical score for bar 129, measures 1-4. The score consists of four staves. Measure 1: Treble clef, key signature of one sharp, 8th note, dynamic +16. Measure 2: 6/5 time, bass note, dynamic -31. Measure 3: 7/4 time, bass note, dynamic +4. Measure 4: 9/8 time, bass note, dynamic 1.24. Measures 1-3 have a common bass line.

Musical score for piano, page 145, measures 8-11. The score consists of two staves. The top staff starts with a treble clef, a key signature of one sharp, and a tempo marking of 145. Measure 8 begins with a eighth note followed by a sustained note. Measure 9 starts with a dotted half note. Measure 10 begins with a sixteenth note followed by a sustained note. Measure 11 begins with a sixteenth note followed by a sustained note. The bottom staff starts with a bass clef, a key signature of one sharp, and a tempo marking of 1/1. Measures 9 and 10 are indicated as 9/8. Measures 11 and 12 are indicated as 7/4.

(161) 

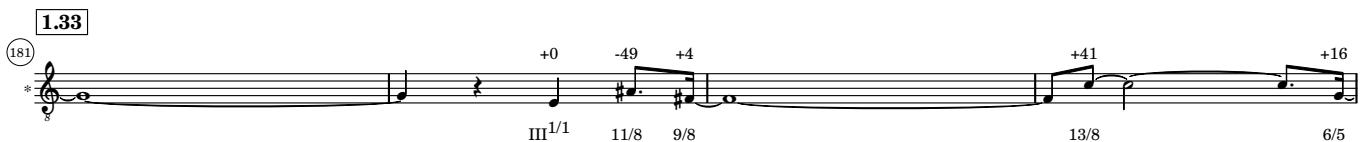
1.30
(165) 

(169) 

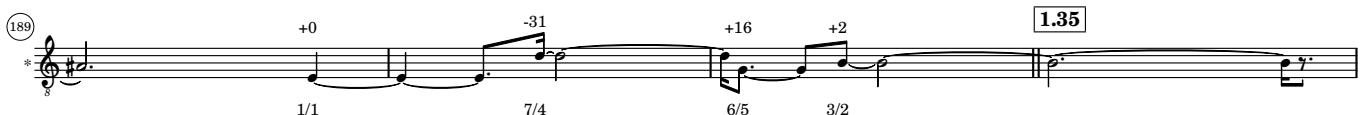
1.31

(173) 

1.32
(177) 

1.33
(181) 

(185) **1.34** 

1.35
(189) 

(193) +4 +16 +0 **1.36**

 III^{9/8} 6/5 1/1

(197) +2

 III^{3/2}

(201) +0 **1.37**

 III^{1/1}

(205) +41 +2 -49 +4 +0 **1.38**

 13/8 3/2 11/8 9/8 1/1

(209) +16 -31

 III^{6/5} 7/4

(213) +2 +0 +2 **1.39**

 3/2 1/1 III^{3/2}

(217) +16 **1.40**

 6/5

(221) -49

 III^{11/8}

(225) **[1.41]**

(229) **[1.42]**

(233) **[1.43]**

(237)

[2.1]

(241)

[2.2]

(245) **-49**

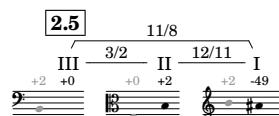
[2.3]

(249) **+6**

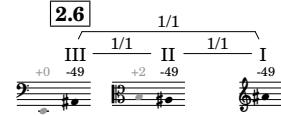
[2.4]

(253) **+6**

(257) * 8 +18 -47 III 6/5 11/8



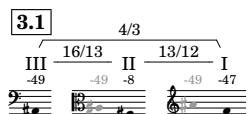
(261) * 8 -47 +4 -29 3/2 3/2 12/11 +6 II 9/8
11/8 3/2 7/4



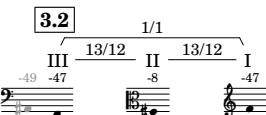
(265) * 8 +18 +3 6/5 I 11/8 -49 1/1

(269) * 8 -45 III 9/8 -49 1/1

(273) * 8 -33 -47 +3 -8 -45 +20 -47 6/5 3/2 11/8 13/8 9/8 7/4 3/2



(277) * 8 1/1 16/13 4/3



(281) * 8 -8 +20 +40 +5 III 13/8 7/4 I 5/4 11/8 -45

(285) * 8 -6 +32 +40 +40 +5 III 13/8 II 13/8 III 5/4 5/4 11/8 -45 3/2

3.3 13/12

289

1/1 13/12 13/12

-47 -8 -47 -8

III 13/8 7/4 I 13/8 9/8

+32 -6 +22 -4

3.4 1/1

293

1/1 13/12 13/12

-47 -8 -47 -8

III 11/8 3/2 III 13/8

+5 -45 -6

297

7/4 II 13/8 III 5/4 5/4

3.5 13/12

301

1/1 13/12 13/12

-47 -8 -47 -8

I 5/4 III 11/8 3/2

-22 +5 -45

3.6 13/12

305

13/8 I 13/8 III 5/4 I 5/4

-6 +32 +40 -22 -45

309

II 11/8 3/2

+5 -45

3.7 1/1

313

13/12 1/1 1/1

-47 -8 -47 -8

III 9/8

-43

317

11/8 7/4 1/1 5/4 13/8 1/1 13/8 7/4 13/8 3/2 1/1

+5 +22 -47 +40 -6 -45 +22 -6 -47

4.1

1/1
 III 5/4 II 5/4 I
 -47 -47 +40 -47

+5 1/1 5/4 1/1
 11/8

4.2

5/4
 III 13/10 II 13/8 I
 -47 +40 +40 -6 -47

-6 +22 +8 +8
 13/10 1/1

321

* 8

325

* 8 III 13/8 7/4 II 7/4 7/4
 7/4

329

* 8 +5 -45 +26 -6 +22 +9
 I 11/8 3/2 III 5/4 I 13/8 7/4 II 6/5

4.3

13/10
 III 5/4 II 13/8 I
 +40 -6 -47 -47 -6

1/1 13/8 13/8
 III 7/4

333

* 8 +8
 13/8

337

* 8 -4 +34
 I 3/2 13/8

4.4

5/4
 III 13/10 II 13/8 I
 +40 -47 -6 -47

1/1 13/8 13/8
 II 7/4 I 7/4

341

* 8 -37 +22
 13/8

4.5

1/1
 III 1/1 II 1/1 I
 +40 -6 -6 -47 -6

13/10 1/1 13/8
 III 11/8 3/2 1/1 3/2 6/5
 9/8 7/4 13/8 6/5

345

* 8 +45 -4 -2 +45 -4 -6 -4 +9 -2 +34 -37 +34 +9
 11/8 3/2 9/8 13/8
 3/2 1/1
 7/4

349

* 8 +45 -4 -2 +45 -4 -6 -37
 11/8 3/2 9/8 13/8
 3/2 1/1
 7/4

5.1

353 * 8/7
III 16/11 II 14/11 I
-6 -6 +45 -6 -37
2 3 4 5 6 7 8
1/1 16/11 8/7
+9
III 6/5

357 * +9 +45 +31
6/5 11/8 I 7/4
+34 -37
III 13/8 7/4

5.2

360 * 14/11
III 8/7 II 16/11 I
-6 -37 +45 -6 -37 +45
2 3 4 5 6 7 8
8/7 16/11 14/11
-4
I 11/8
-2
II 9/8

5.3

365 * -35 +3
III 3/2 13/8
-37 -6 -37 -37 +45 -37
2 3 4 5 6 7 8
8/7 8/7 14/11
+31
II 7/4
III 9/8

369 * -33
9/8
III 9/8
-37 -37 -37
2 3 4 5 6 7 8
1/1 1/1 1/1
-2

5.4

373 * -35 +3
III 3/2 1/1 7/4 7/4 9/8
-37 -37 -37 +31 +31
2 3 4 5 6 7 8
1/1 1/1 1/1
-33
9/8

377 * -37 +3
1/1 13/8 6/5 11/8 9/8 7/4
-35 -22 +14 -33 +31 +3
2 3 4 5 6 7 8
3/2
13/8

6.1

381 * 4/3
III 4/3 II 1/1 I
-37 -35 -37 -37
2 3 4 5 6 7 8
1/1 1/1 1/1

(385) +14 +14

6.2

6/5
III 8/5 II 4/3 I
-35 -22 -37 -35 -37
8/5 4/3 1/1

II 11/8 11/8

(389) +3 -32 +47 -22 +14

6.3

8/5
III 4/3 II 6/5 I
-22 -35 -35 -37 -22
8/5 4/3 6/5

I 13/8 II 9/8 III 7/4 II 3/2 11/8 I 6/5

(393) +3 -32

6.4

4/3
III 6/5 II 8/5 I
-35 -37 -37 -22 -22 -35
4/3 6/5 8/5

13/8 III 9/8

(397) +47 -33

6.5

4/3
III 1/1 II 4/3 I
-37 -35 -22 -35 -35 -37
4/3 8/5 4/3

II 7/4 I 3/2

(401) +5 +14 +14 +30 -49

6.6

12/11
III 16/11 II 4/3 I
-35 +14 -35 -37 -37 -35
12/11 4/3 4/3

13/8 III 11/8 II 11/8 I 5/4

(405) +16 -33

6.7

12/11
III 12/11 II 1/1 I
+14 -35 -37 +14 -35 +14
12/11 16/11 12/11

11/8 3/2

(409) +33 -17 +14 +0 -49

6.8

12/11
III 12/11 II 1/1 I
+14 -35 -37 +14 -35 +14
12/11 16/11 12/11

III 7/4 I 7/4 II 11/8 I 5/4

(413) -35 -46 -17 +33 +18 +18 +0 -13-

II 11/8 13/8 7/4 III 7/4 II 9/8 9/8 5/4

[6.8]

[421]

[7.1]

[7.2]

[433]

[7.3]

[7.4]

[445]

7.5

12/11
III 1/1 II 12/11 I
+16 -35 -35 +14 +16

11/8

7.6

1/1
III 1/1 II 1/1 I
-35 -35 +16 -35

-44 -15 -31 -48 1/1 1/1 12/11
13/8 7/4 III 9/8 5/4

457

-31 -33 -35 +17 -35 +34 -33 +6
III 9/8 3/2 1/1 11/8 1/1 3/2 13/8
1/1 9/8 5/4 3/2 7/4

461

-35 -31 -48 -33 11/8 || 1/1 16/13
1/1 9/8 5/4 3/2 11/8 1/1 16/13

465

+46 +17 -33
13/8 II 11/8 3/2

8.1

22/13
III 11/8 II 16/13 I
-35 +17 -35 -35 +6

+34 1/1 16/13 16/13
7/4

473

+19 -43
III 3/2 II 11/8

8.3

16/13
III 1/1 II 16/13 I
+17 +6 +6 -35

-25 +46 -15
III 13/8 7/4

8.4

(481) -33 1/1 1/1 16/13 +6 +6 -35 +6
1/1 1/1 1/1 1/1
I^{3/2} III^{1/1}

(485) +21 -25 +8 +21
6/5 7/4 3/2 6/5
+6 +8 +6 +6
1/1 3/2 1/1
13/8 9/8

9.1

(489) +46 +10 +46 +10
1/1 3/2 1/1 1/1
13/8 9/8

(493) +10 +21
III^{9/8} 6/5
+6 +8 +6 +6
1/1 3/2 1/1
13/8 9/8

9.2

(497) -23 +8 +46 +12
II^{7/4} III^{3/2} II^{11/8} I^{9/8}
+6 +8 +10 +8 +6 +6
1/1 4/3 3/2 1/1 3/2 1/1
II^{11/8} I^{9/8}
III^{13/8}

9.3

(501) -21 +21 +14 -4
II^{7/4} III^{6/5} III^{9/8} 5/4
+6 +10 +8 +6 +8 +6
1/1 4/3 3/2 1/1 3/2 1/1
II^{7/4} III^{9/8} 5/4

9.4

(505) -39 +46 +12
II^{7/4} III^{6/5} III^{9/8} 5/4
+6 +10 +8 +6 +8 +6
1/1 4/3 3/2 1/1 3/2 1/1
II^{7/4} III^{9/8} 5/4

(509) -4 -21 +12 +14 -39 +10 -21 -4 +10 +23 -21 +14
III^{5/4} 7/4 3/2 9/8 11/8 1/1 7/4 5/4 1/1 8/5 7/4 9/8
-16-

10.1 11/8

513 -4 +10 +12 -39 1/1 3/2 11/8 35

514 1/1 3/2 11/8

515 1/1 3/2 11/8

516 1/1 3/2 11/8

10.2 12/11

517 +23 -21 -2 +23 3/2 3/2 1/1

518 8/5 5/4 7/4

519 8/5 5/4 7/4

520 8/5 5/4 7/4

521 +12 +14 +30 11/8 9/8 7/4

10.3 11/8

525 -35 +23 +47 12/11 11/8 11/8

526 12/11 11/8 11/8

527 12/11 11/8 11/8

528 12/11 11/8 11/8

10.4 1/1

529 +12 -37 1/1 55/32 11/8

530 11/8 3/2

531 11/8 3/2

532 11/8 3/2

533 -36 -8 +47 13/8 7/4 5/4

534 13/8 7/4 5/4

535 13/8 7/4 5/4

536 13/8 7/4 5/4

10.5 55/32

537 +12 -25 +25 +37 -36 -8 55/32 1/1 1/1

538 55/32 1/1 1/1

539 55/32 1/1 1/1

540 55/32 1/1 1/1

10.6 1/1

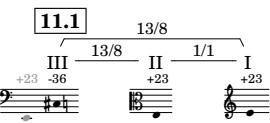
541 +47 +12 -8 +23 5/4 11/8 7/4

542 5/4 11/8 7/4

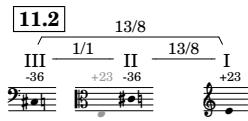
543 5/4 11/8 7/4

544 5/4 11/8 7/4

(545) * -25 +23 -8 +27 +25 +10 -8 -36 -25 +25 +23
 11/8 1/1 7/4 9/8 3/2 5/4 7/4 13/8 11/8 3/2 1/1



(549) * +10 -36 13/8 1/1 1/1 +10 -25
 5/4 13/8 II^{5/4} 11/8

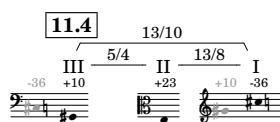


(553) * +25 -36 13/8 1/1 1/1 -25
 3/2 13/8 II^{5/4} 11/8

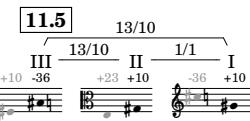
(557) * -32 III 9/8 -50 5/4
 1/1 13/8 5/4



(561) * -50 +27 +10 +4 III 5/4 II 9/8 5/4 III 13/8
 1/1 13/8 5/4



(565) * +25 -39 13/10 1/1 13/10
 II 3/2 I 11/8



(569) * -32 -50 -21 13/10 5/4 13/10
 1 9/8 5/4

(573) * +14 -4 -39 -32 -50
 II 9/8 5/4 11/8 III 9/8 5/4

11.6 1/1

577 -36 +10 +10 -36 +10
III II I
13/10 13/10 1/1
580 -50
II 5/4

11.7 1/1

581 -21 +14
III 7/4 9/8
1/1 13/10 1/1

585 +12 -39 +10 -4 -21 -39 +14 -50 -4 +10 -50 -21
III 11/8 1/1 5/4 7/4 11/8 13/8 5/4 1/1 13/8 7/4
3/2 9/8

589 -4 +14
3/2 11/8 5/4 9/8
16/13

12.1 18/13

593 +10 +14 +10 +10 -50
III II I
9/8 1/1 16/13
596 -4
II 5/4

12.2 9/8

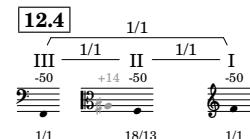
597 +18 -9 +12
III 9/8 13/8 II 3/2
1/1 16/13 16/13

601 -21 +2 -4 +18 -9
I 7/4 II 11/8 I 5/4 III 9/8 II 13/8
18/13 18/13 16/13

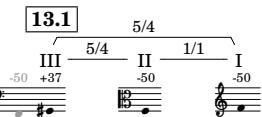
12.3 1/1

605 +19 -19 -46
7/4 III 9/8
18/13 18/13 16/13

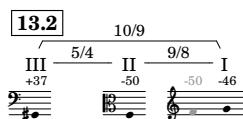
(609) 



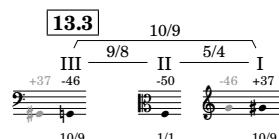
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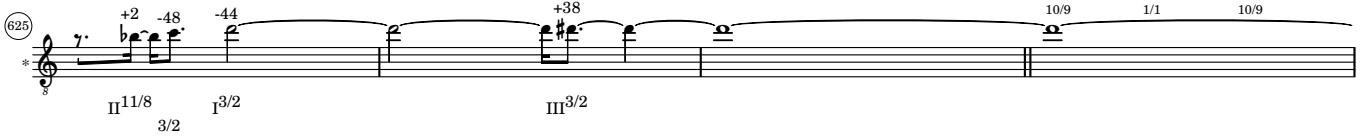


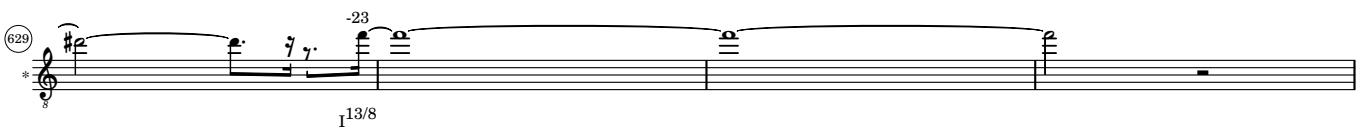
(617) 

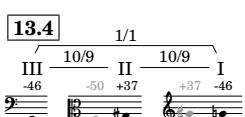


(621) 

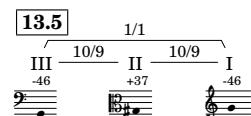


(625) 

(629) 



(633) 



(637) 

13.6

III 1/1 II 1/1 I
-46 +37 -46 -46
1/1 10/9 1/1

641 -42 +40 +5 -44 -5 -23
III^{9/8} III^{11/8} 3/2 13/8 II^{13/8}

645 -44 -5 +40 -42 -44 +23
III^{3/2} 13/8 7/4 1/1 11/8 11/8 3/2 7/4
5/4 9/8

649 -46 +40 -5
1/1 5/4 13/8

14.1

III 1/1 II 1/1 I
-46 -46 -44 -46
1/1 3/2 1/1

653 -44 1/1 3/2 1/1 +23
3/2 III^{7/4}

14.2

III 9/8 II 3/2 I
-46 -42 -44 -46
9/8 1/1 1/1

657 +42 -42
II^{5/4} III^{9/8}

14.3

III 4/3 II 1/1 I
-42 -44 -46 -44
1/1 1/1 3/2

661 +25 +44
II^{7/4} III^{5/4}

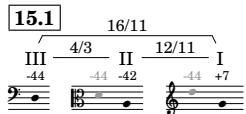
665 -40 +42 +7 -42
II^{9/8} 5/4 11/8 3/2

14.4

III 1/1 II 1/1 I
-42 -44 -44 -44
1/1 1/1 1/1

669 +25 4/3 -3
7/4 III^{13/8}

(673) Measures 673-677 show complex rhythmic patterns with various time signatures: 11/8, 1/1, 5/4, 3/2, 1/1, 7/4, 5/4, and 13/8. The score includes numerical values above the notes such as +7, -44, +42, -42, -44, +25, +42, etc.



(677) Measures 677-681 continue the complex rhythmic patterns. Time signatures include 1/1, 7/4, 3/2, 3/2, and 13/8. Numerical values like -44, +25, -42, -42, 1/1, 4/3, and 16/11 are present.

(681) Measures 681-685 show more complex rhythms. Time signatures include 5/4, 9/8, 5/4, 5/4, and 11/8. Numerical values like +44, -40, +42, +42, and +7 are included.

15.2

(685) Measures 685-689 continue the complex rhythmic patterns. Time signatures include 16/11, 1/1, 16/11, 6/5, 7/4, and 5/4. Numerical values like +23, +25, +44, and -6 are present.

15.3

(689) Measures 689-693 show more complex rhythms. Time signatures include 11/8, 3/2, 7/4, 7/4, 14/11, and 9/8. Numerical values like -41, +9, -24, 1/1, 12/11, 8/7, and -6 are included.

15.4

(693) Measures 693-697 continue the complex rhythmic patterns. Time signatures include 9/8, 6/5, 14/11, 14/11, 14/11, and 9/8. Numerical values like +11, +23, +29, and -6 are present.

15.5

(697) Measures 697-701 show more complex rhythms. Time signatures include 13/8, 7/4, 6/5, 7/4, 14/11, 1/1, 1/1, and 9/8. Numerical values like +48, -24, -35, -6, +23, and +29 are included.

(701) Measures 701-705 show complex rhythms. Time signatures include 7/4, 3/2, 13/8, 7/4, 6/5, 7/4, 9/8, and 9/8. Numerical values like +27, -24, -35, -6, +23, and +29 are present.

15.6 14/11
 III 14/11 II 1/1 I
 +25 +7 +25 +7 +25
 14/11 1/1 14/11

705 * 8 +48 13/8

15.7 14/11
 III 1/1 II 14/11 I
 +25 +25 +25 +7
 14/11 1/1 14/11

709 * 8 -24 +27 13/8 3/2

713 * 8 -35 -6 +29 +11
 III 13/8 7/4 9/8 5/4

15.8 1/1
 III 1/1 II 1/1 I
 +25 +25 +7 +25
 1/1 1/1 14/11

717 * 8 13/8 +11 5/4

721 * 8 +29 -24 -6 +29
 9/8 11/8 7/4 9/8

1/1

16.1 9/8
 III 9/8 II 1/1 I
 +25 +29 +25 +25
 9/8 1/1 1/1

725 * 8 +27 +11 6/5 +44 +44 +27
 3/2 5/4 6/5 6/5 II 3/2

16.2 1/1
 III 9/8 II 9/8 I
 +29 +25 +25 +29 +25
 9/8 9/8 1/1

729 * 8 -6 -35 13/8 7/4

733 * 8 +29 +11 -20 -35 -6 +29 +11 +44
 III 9/8 5/4 11/8 II 6/5 13/8 7/4 9/8 5/4 II 6/5

16.3

9/8 9/8 1/1

III 9/8 II 1/1 I

+25 +29 +29 +25 +25

9/8 9/8 1/1

III^{6/5}

+44

(741) -20

11/8

II^{13/8}

-35

(745) -6

7/4

III^{7/4}

-2 1/1 1/1 16/13

+25 +25 +25 -35

18/13 9/8 II 16/13 I

III 9/8 II 16/13 I

+29 +25 +25 -35

+11

(749) +33

I^{13/8}

+6

III^{9/8}

+44

III^{6/5}

-20

II^{11/8}

+31

11/8

3/2

16.5

III 18/13 II 16/13 I

+29 +25 -35 +35 +25

9/8

1/1 16/13 16/13

+25 +25 -35 +35 +25

18/13 18/13 1/1

III^{7/4}

II^{11/8}

I^{5/4}

II^{13/8}

+6

16.6

III 18/13 II 1/1 I

+29 -35 -35 +29 +25 +29

18/13 18/13 9/8

18/13 18/13 9/8

+17 +11

+6

III^{13/8}

II^{6/5}

+44

II^{13/8}

16.7

III 18/13 II 1/1 I

-35 +29 +29 -35 +29 -35

18/13 18/13 18/13

-20 +31

11/8 3/2

-2

III^{7/4}

(765)

II^{11/8}

3/2

+6

13/8

+17 -33

16.8 1/1

+29 -35 -35 +29 -35

769 18/13 18/13 1/1

* 8

+34

III 7/4

16.9 1/1

-20 +31

773 1/1 1/1 1/1

* 8

-33 +17

777 11/8 3/2

-48

* 8

-31 +17

781 III 9/8 11/8

* 8

-35 -48 +6 -35 -33

785 1/1 5/4 13/8 1/1 9/8

3/2

-31

* 8

789