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Chopin's Strategic Integration of Rhythm and Pitch: a Schenkerian Perspective

In Two Volumes

Volume Two: Graphs and Reductions

by

Alison Margaret Hood

A dissertation submitted in fulfilment of the requirements for the degree of Doctor of Philosophy, University of Dublin.

2002

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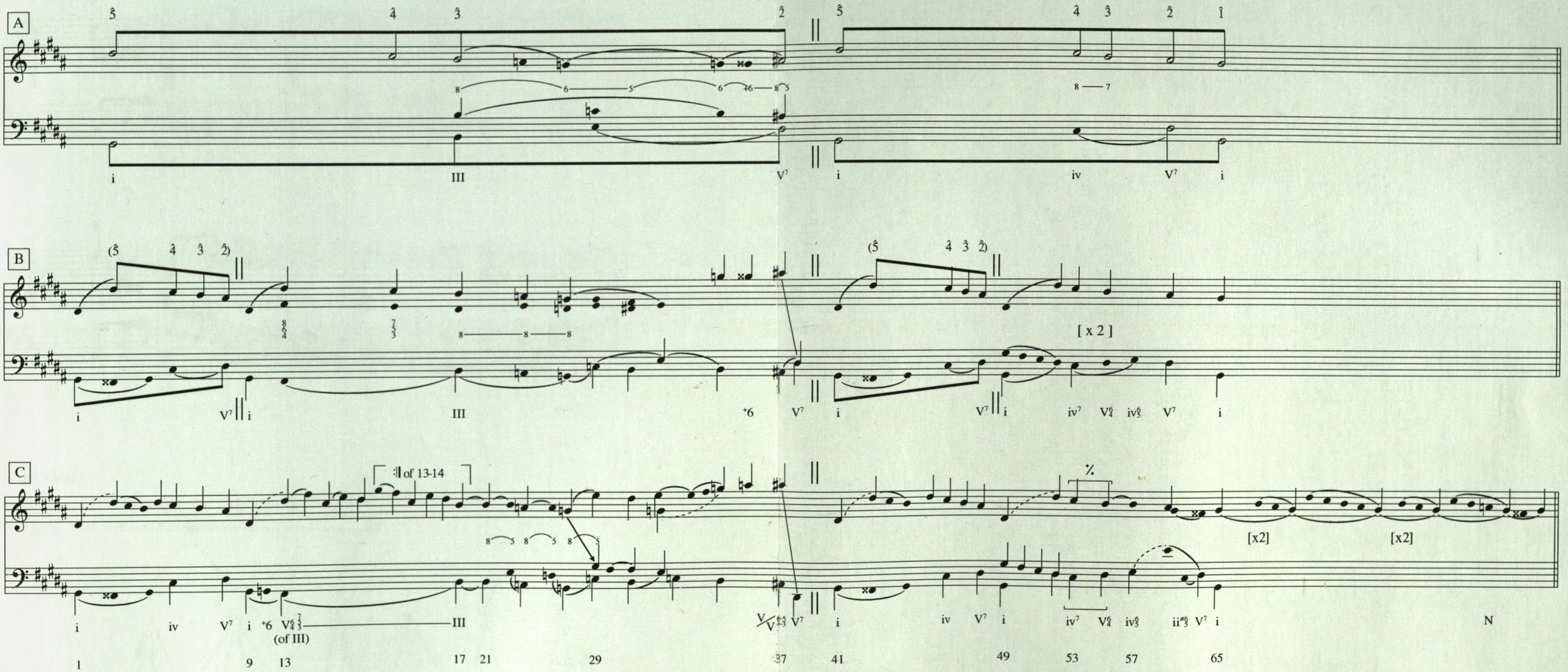
Table of Contents: Volume Two

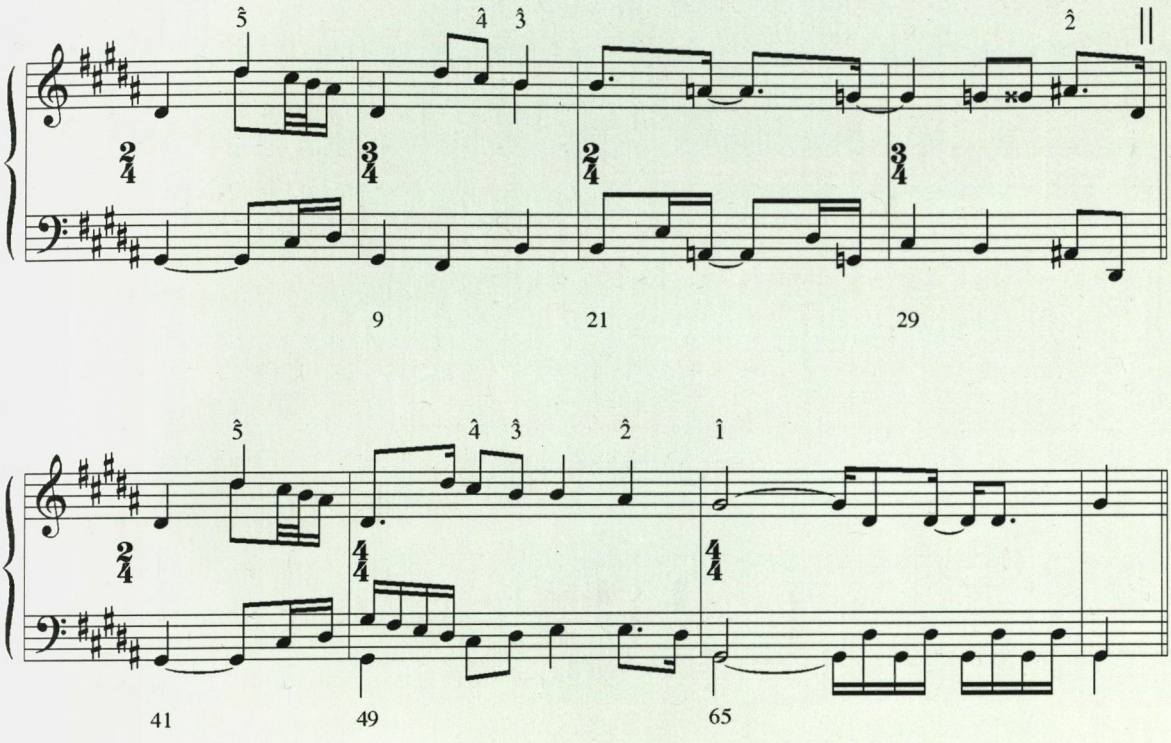
Prelude Opus 28 No. 12	Levels A to C	1
	Durational Reduction of Middleground	2
Prelude Opus 28 No. 14	Levels A to B	3
	Rhythmic Reduction	4
Prelude Opus 28 No. 16	Levels A to G	6
	Levels H to I	7
Prelude Opus 28 No. 21	Levels A to C	10
Prelude Opus 28 No. 22	Levels A to G	11
	Levels G to H	12
Nocturne Opus 48 No. 1	Levels A to C—Sections A and B	15
	Background Graph	17
Nocturne Opus 48 No. 2	Levels A to C	18
	Background Graph	21

Opus 28 No. 12

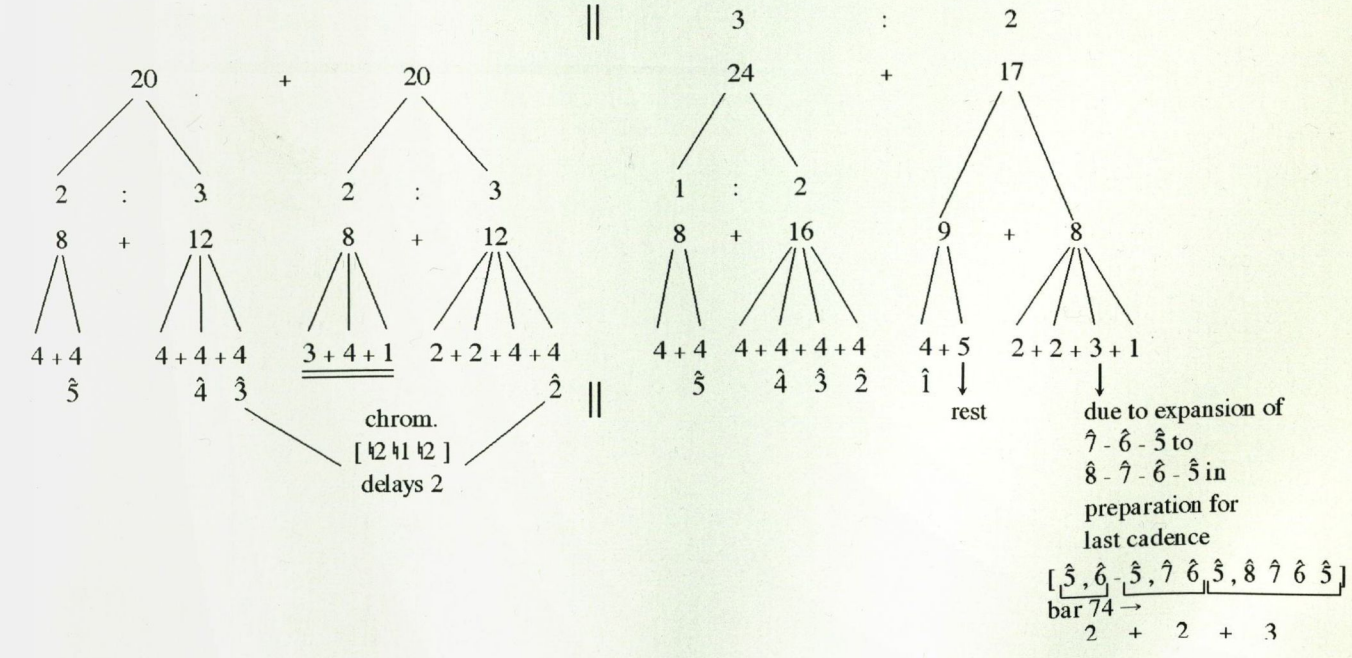

A
i
III
V7
i
iv
V7
i
B
(5̂ 4̂ 3̂ 2̂)
i
V7
i
III
+6
V7
i
V7
i
[x 2]
iv7
V8/4
iv8/3
V7
i
C
of 13-14
i
iv
V7
i
+6
V8/4 7/3
(of III)
III
V/V 6/5 V7
i
iv
V7
i
[x2]
iv7
V8/4
iv8/3
ii∅8/3
V7
i
[x2]
N
1
9
13
17
21
29
37
41
49
53
57
65

Durational reduction of middleground in Prelude Opus 28 No. 12

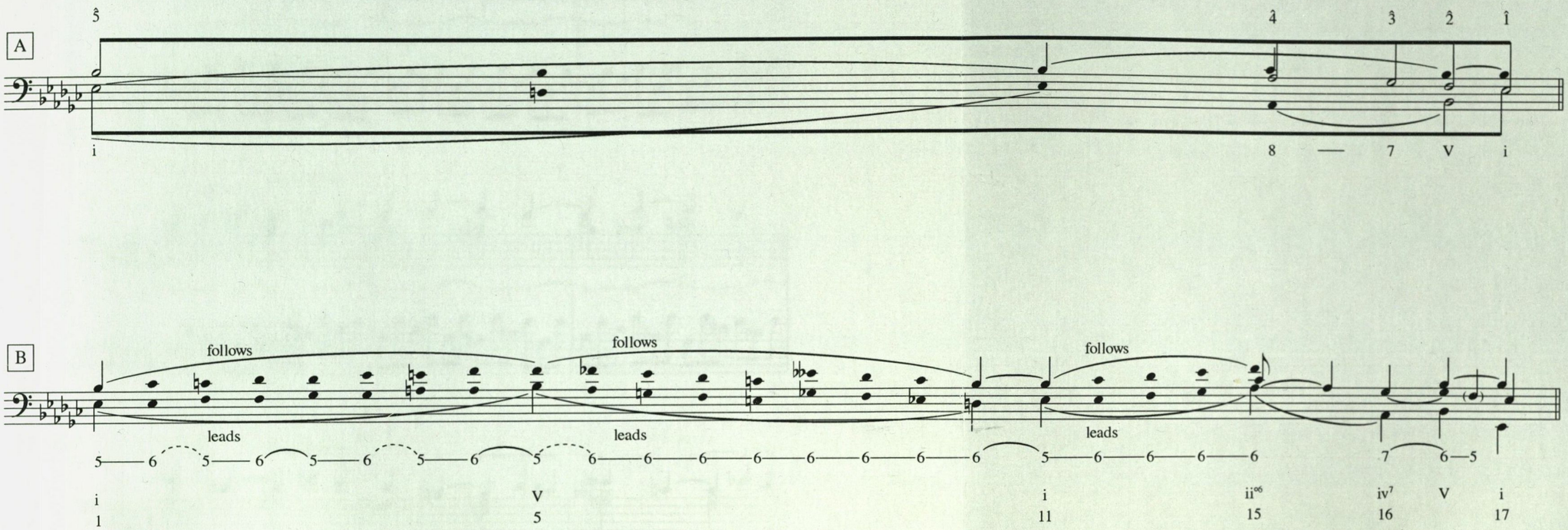
[key: ♪ = 1 bar]



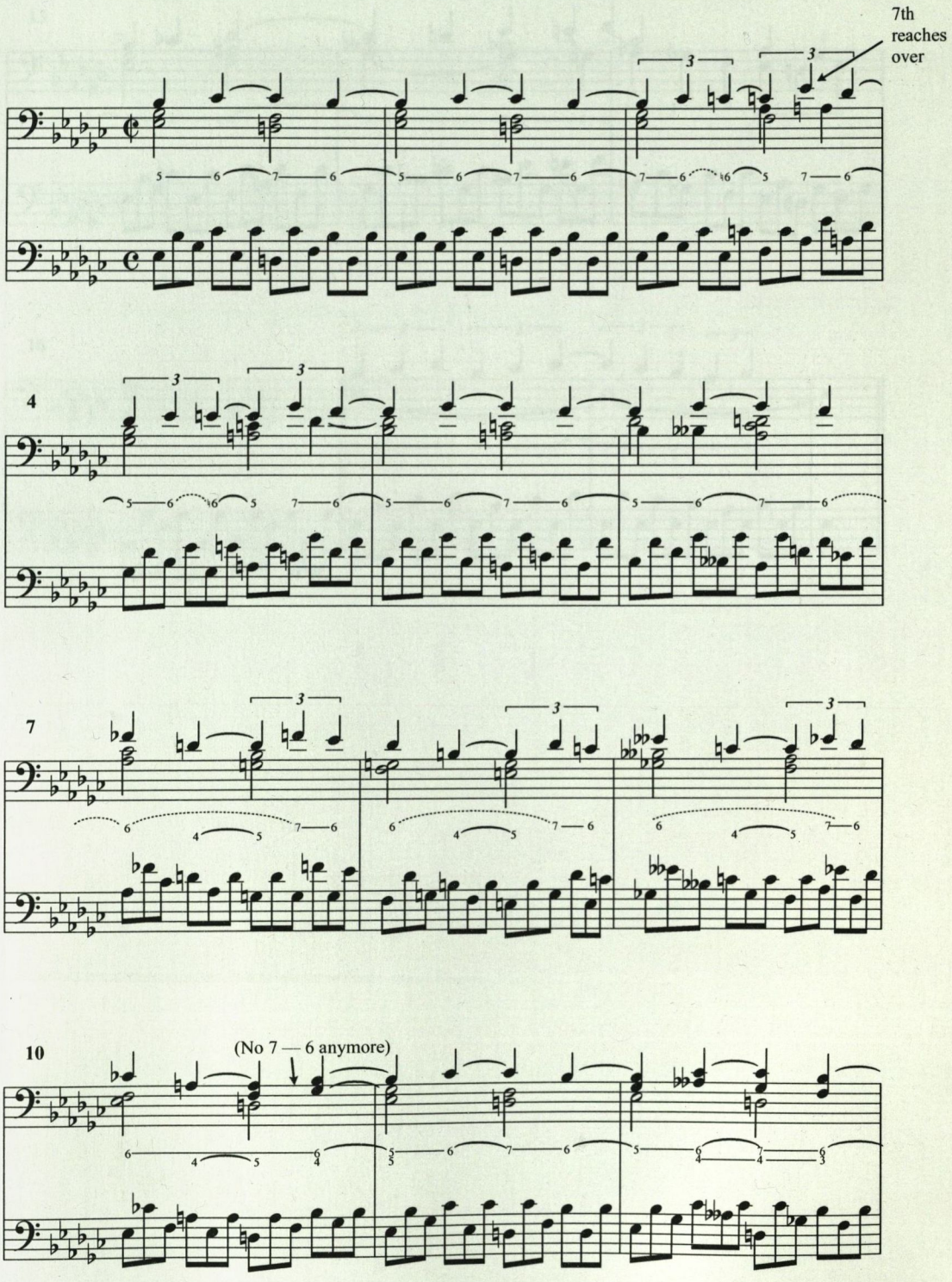
Overall division:

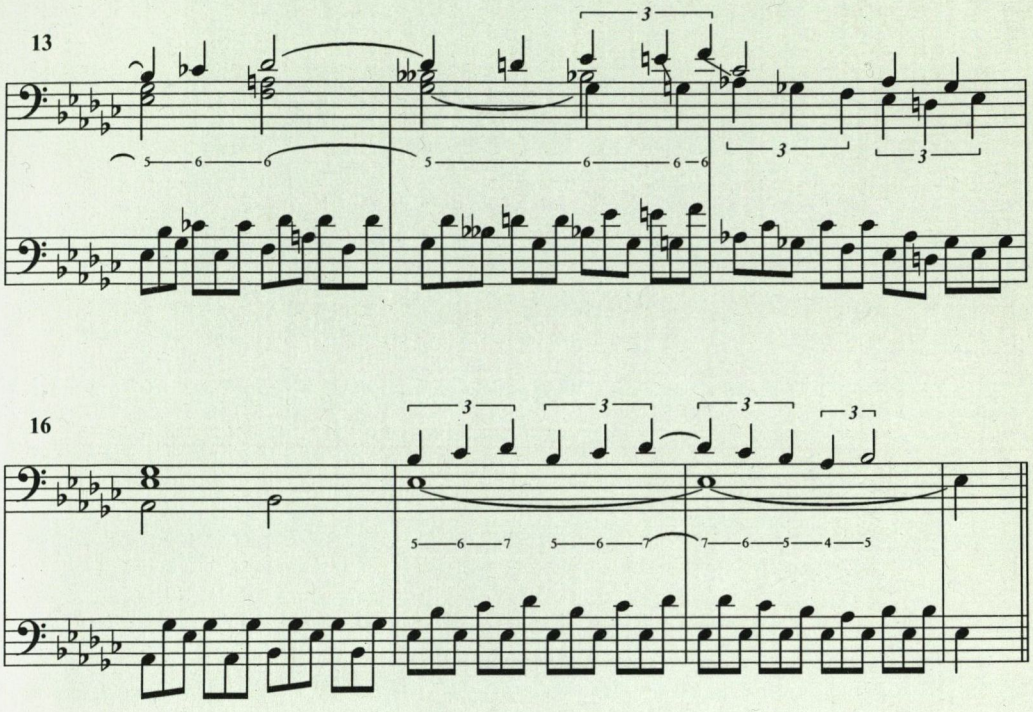


Opus 28 No. 14

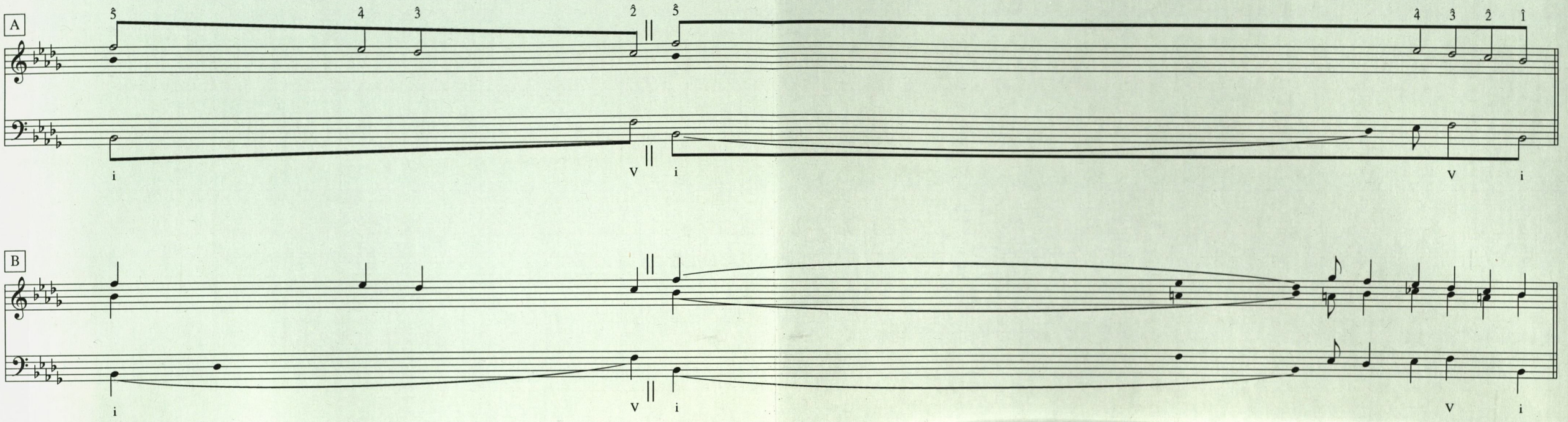

A
B
follows
leads
follows
leads
follows
leads
i
V
i
ii°⁶
iv⁷
V
i
1
5
11
15
16
17

Rhythmic reduction of Prelude Opus 28 No. 14

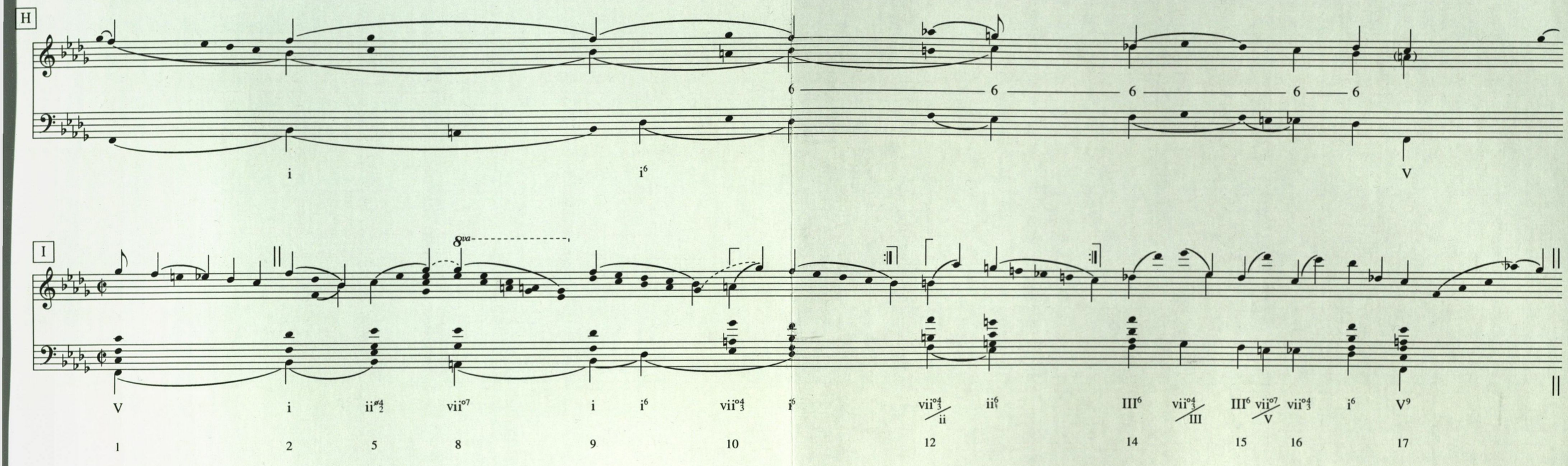



13
16

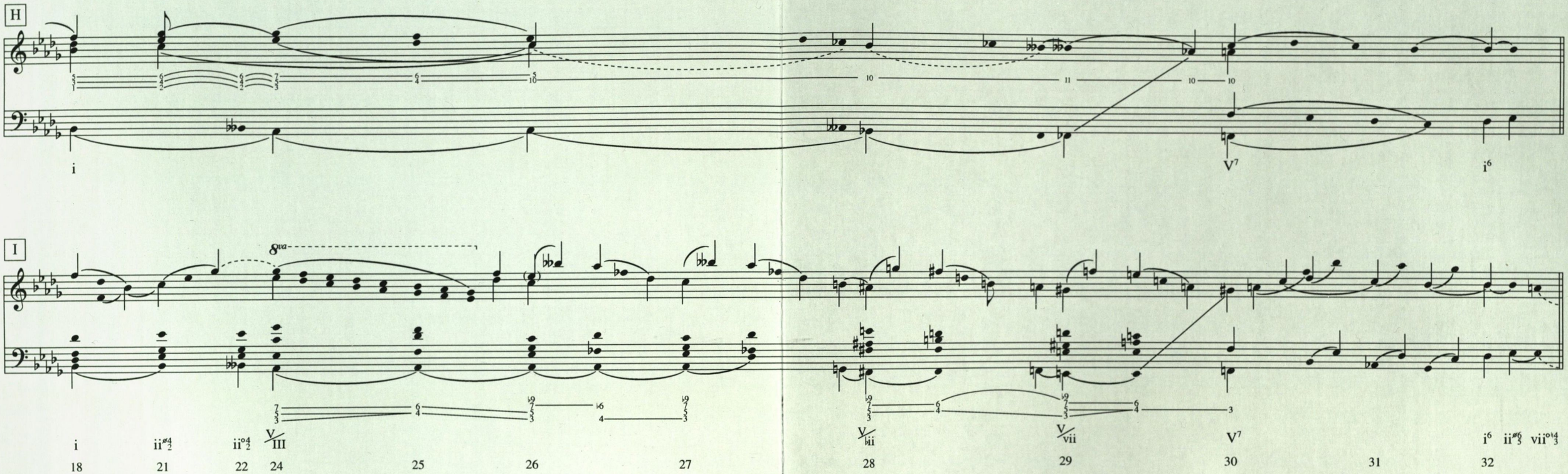
Opus 28 No. 16



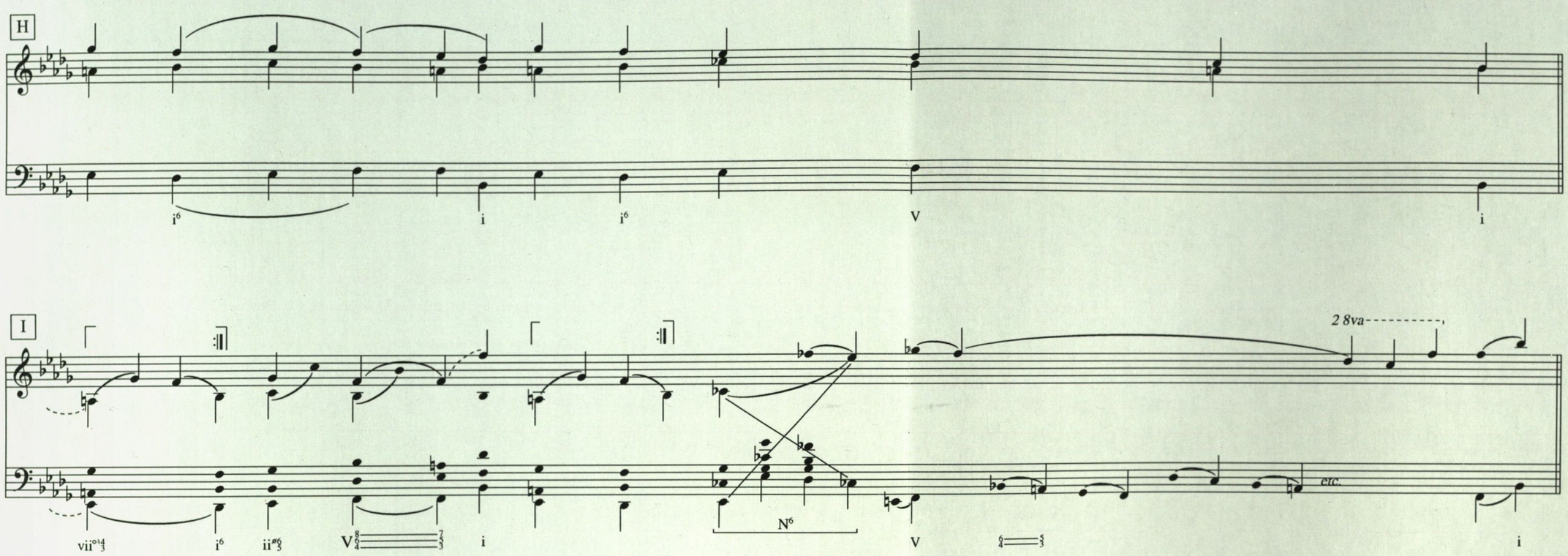
Opus 28 No. 16


H
6 6 6 6 6
i
i6
V
I
8va
V
i
ii#42
vii°7
i
i6
vii°43
i6
vii°43/ii
ii6
III6
vii°43/III
III6
vii°7/V
vii°43
i6
V9
1
2
5
8
9
10
12
14
15
16
17

Opus 28 No. 16

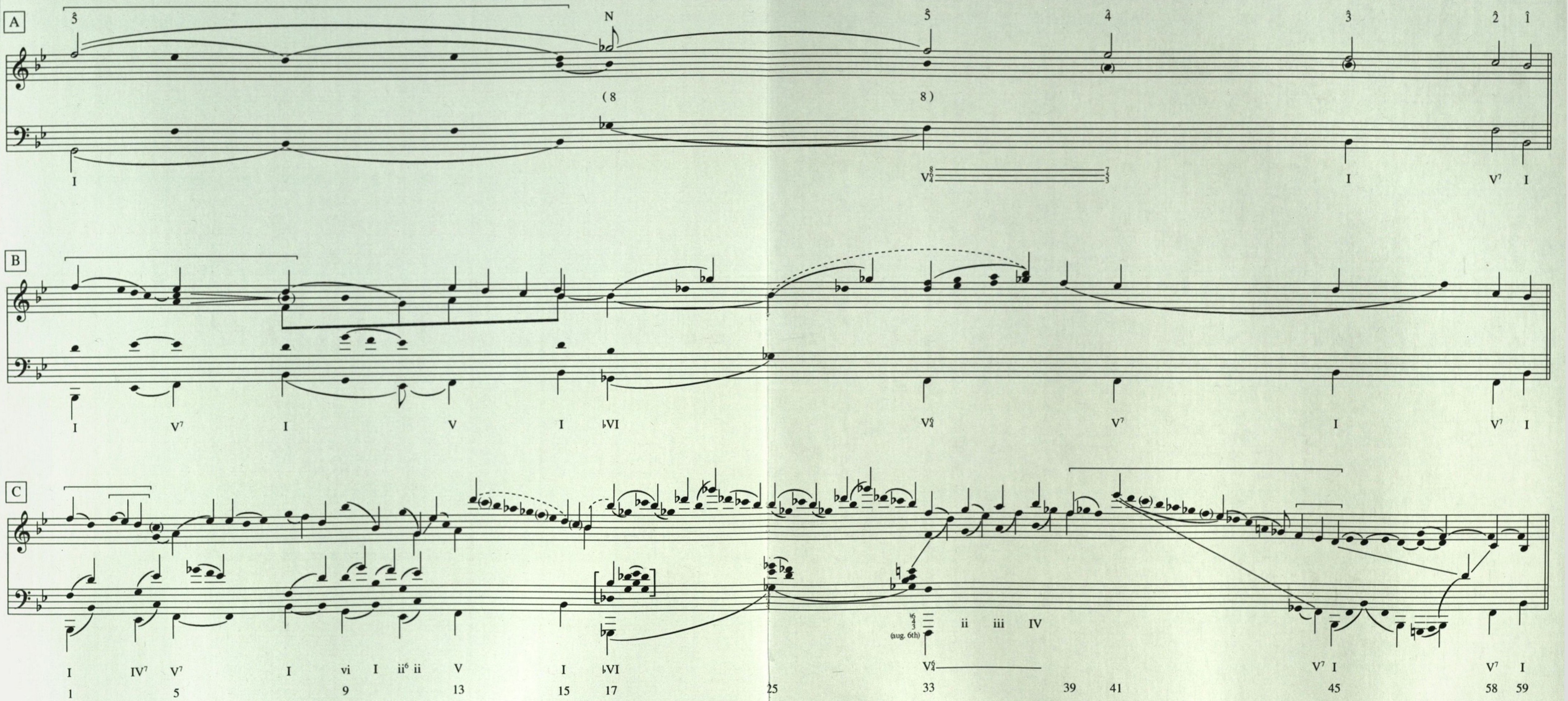

H
I
8va
i
V7
i6
i
ii#42
ii°42
V/III
V/ii
V/vii
V7
i6 ii#63 vii°43
18
21
22
24
25
26
27
28
29
30
31
32

Opus 28 No. 16



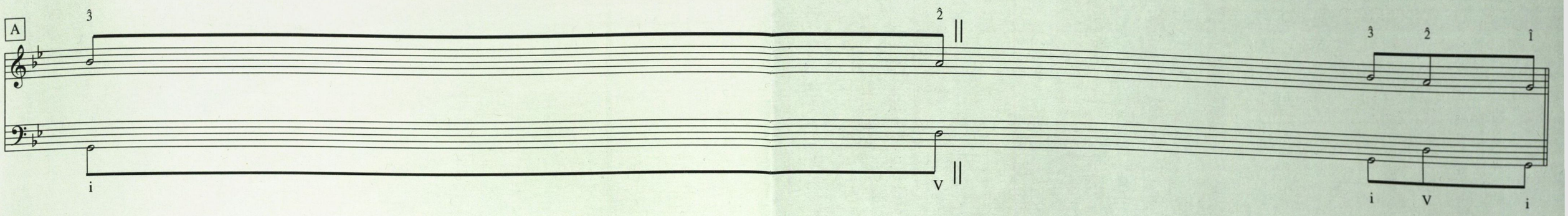
34 36 37 38 40 42 45 46

Opus 28, No 21

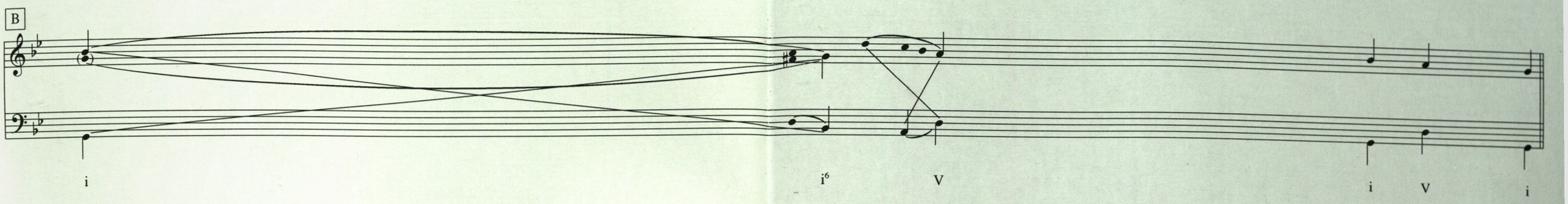

A
B
C
N
(8
8)
(aug. 6th)
I V7 I V I ♭VI
I V7 I
ii iii IV
I IV7 V7 I vi I ii6 ii V I ♭VI
I V7 I
1 5 9 13 15 17 25 33 39 41 45 58 59

Opus 28 No. 22

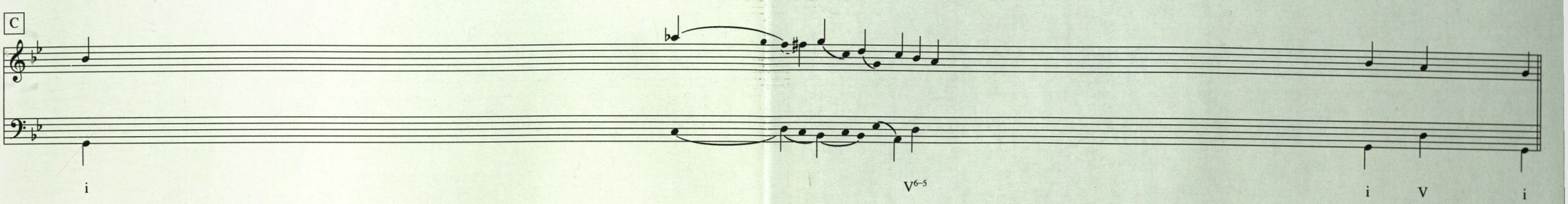
A



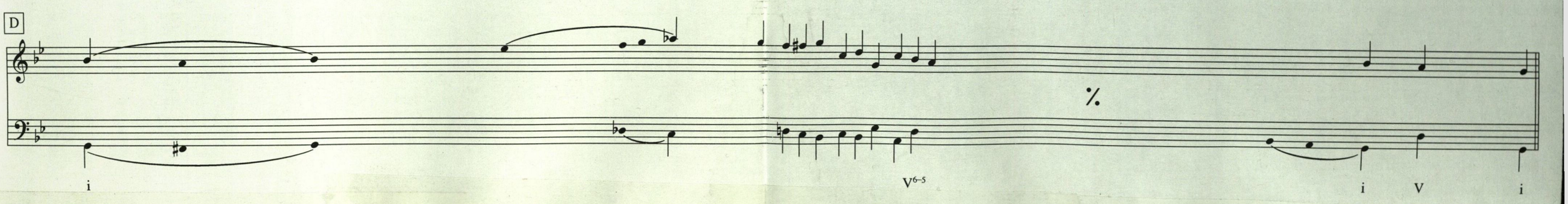
B



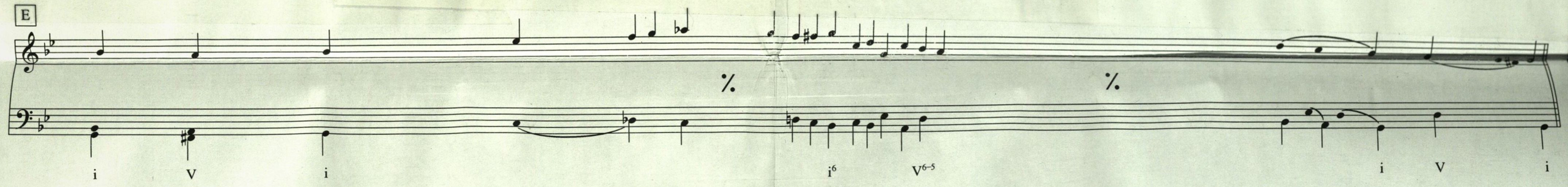
C



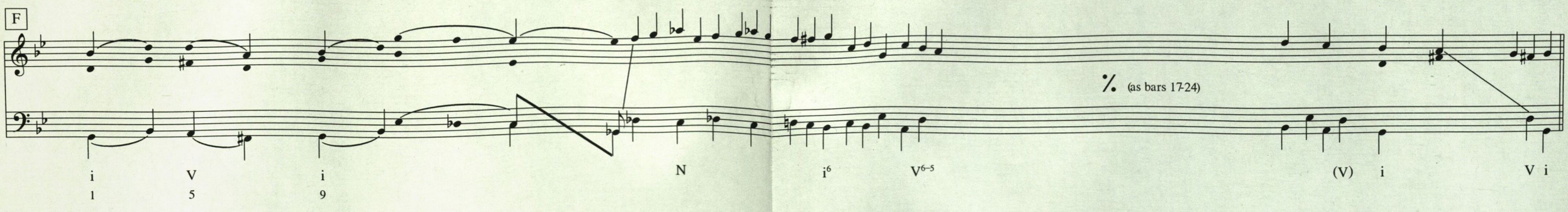
D



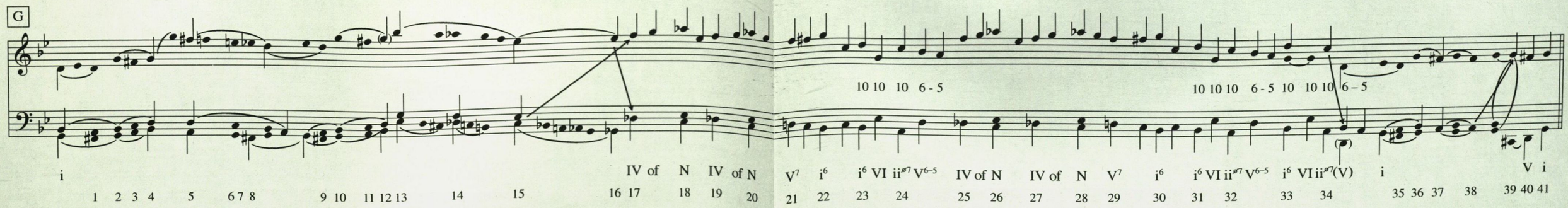
E



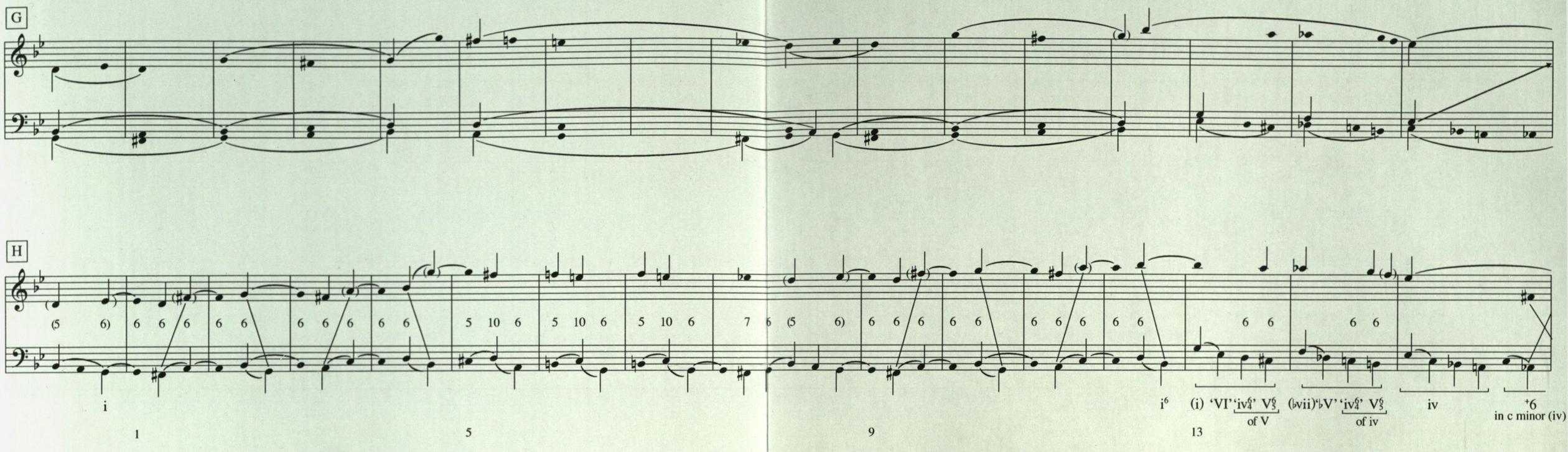
F



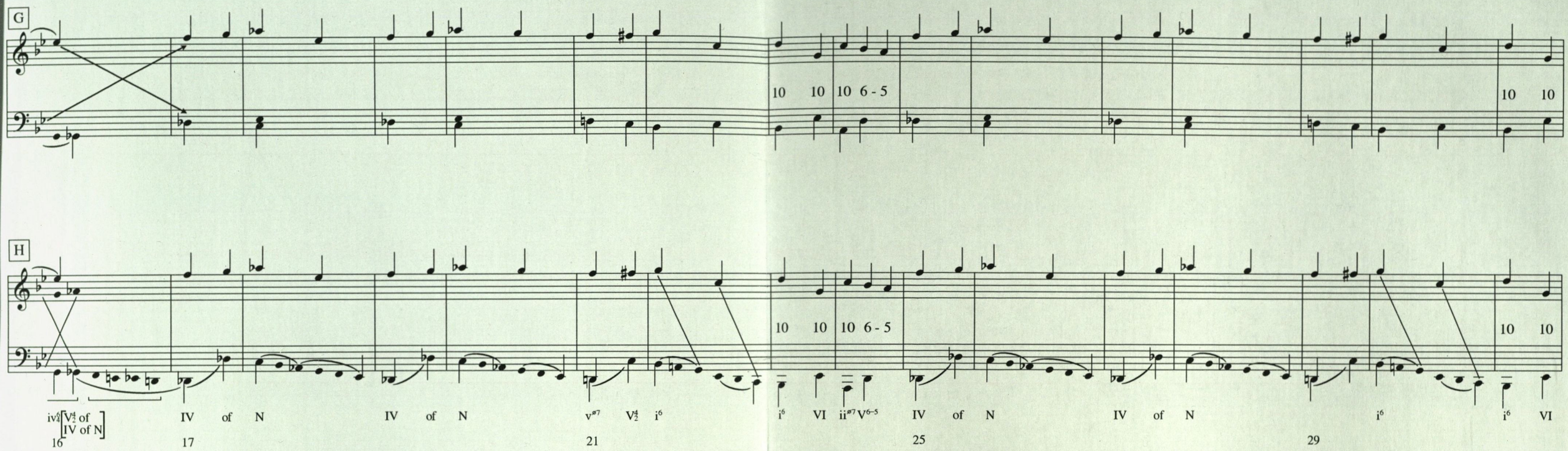
G



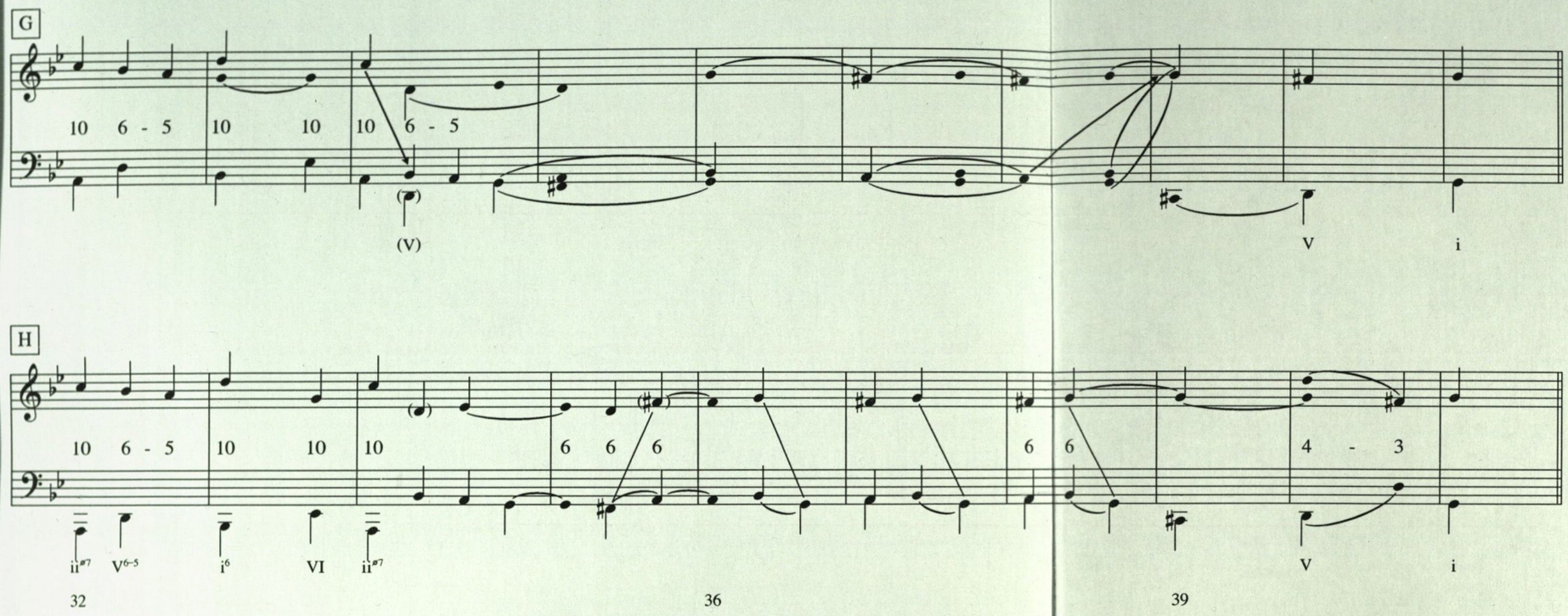
Opus 28 No. 22


G
H
(5 6) 6 6 6 6 6 6 6 6 6 6 5 10 6 5 10 6 5 10 6 7 6 (5 6) 6 6 6 6 6 6 6 6 6 6 6 6
i
i⁶ (i) 'VI' iv⁶₄ V⁶₅ of V (♭vii)'♭V' iv⁶₄ V⁶₅ of iv iv +6 in c minor (iv)
1
5
9
13

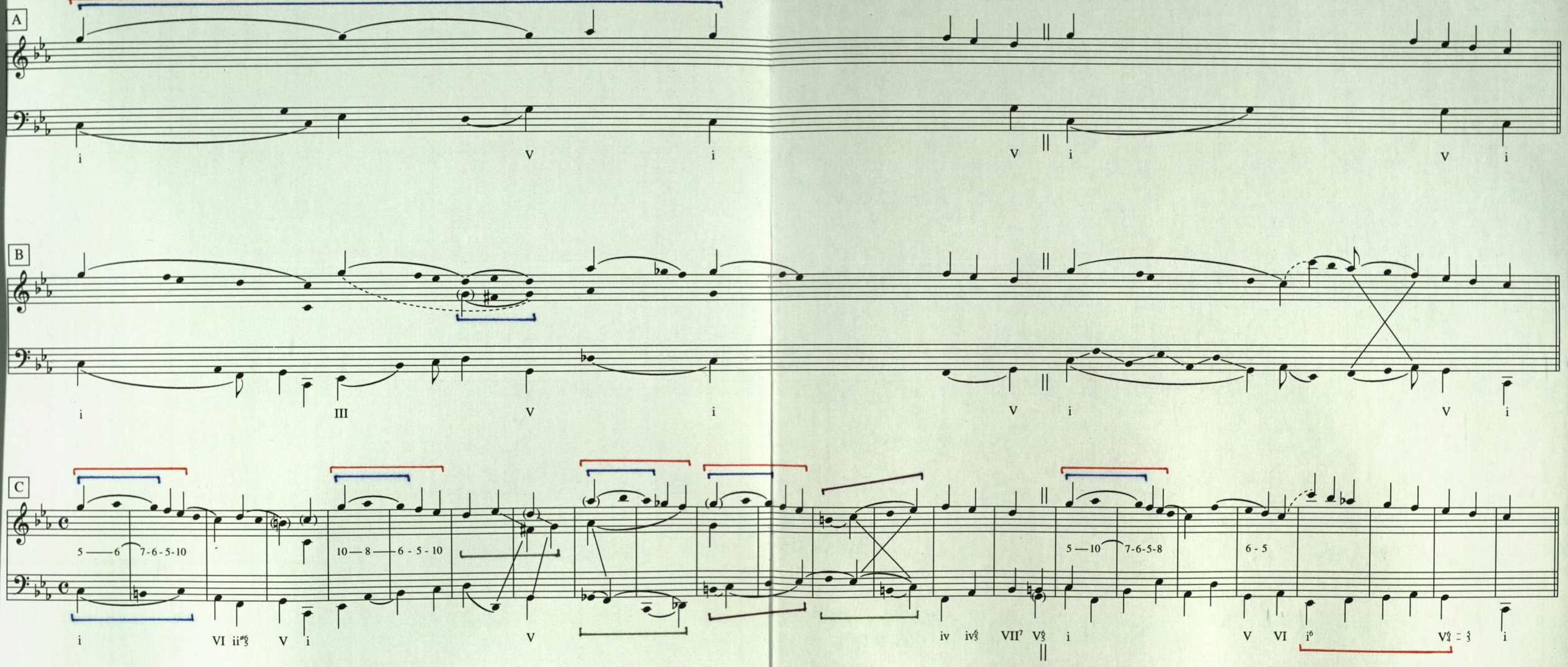
Opus 28 No. 22


G
10 10 10 6 - 5
10 10
H
10 10 10 6 - 5
10 10
iv$^{\phi 7}$ [V$^4_2$ of IV of N]
IV of N
IV of N
v$^{\phi 7}$ V$^4_2$ i^6
i^6 VI ii$^{\phi 7}$ V$^{6-5}$
IV of N
IV of N
i^6
i^6 VI
16
17
21
25
29

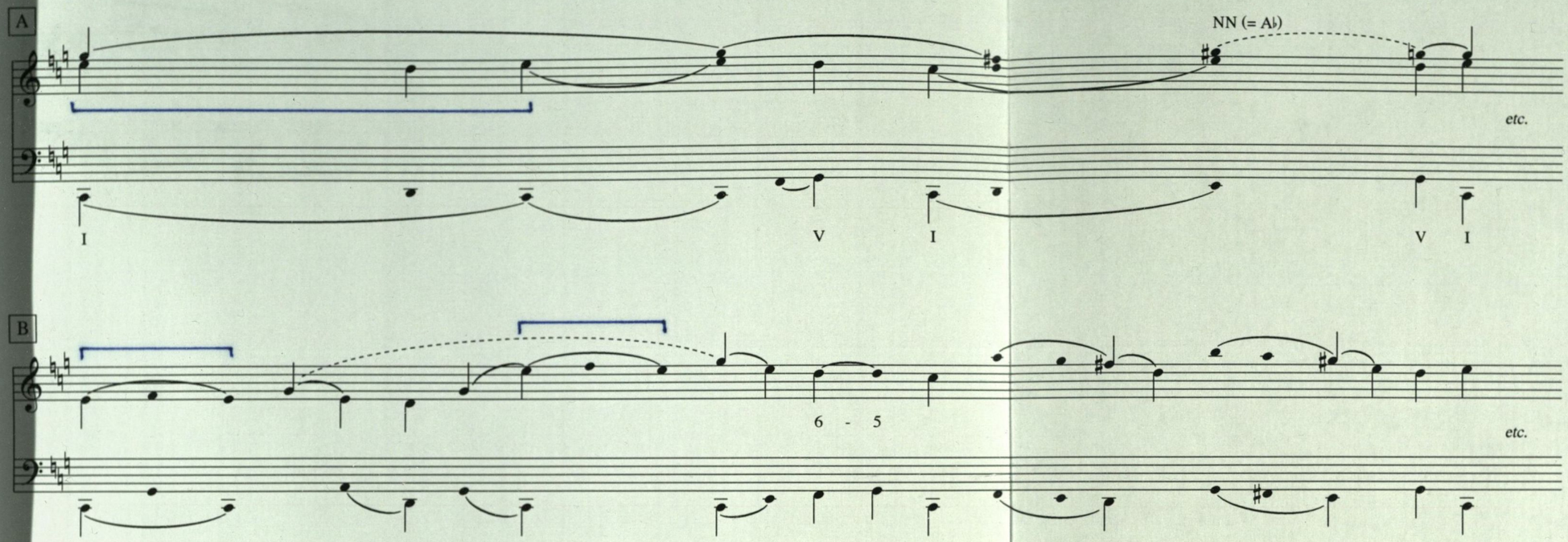
Opus 28 No. 22

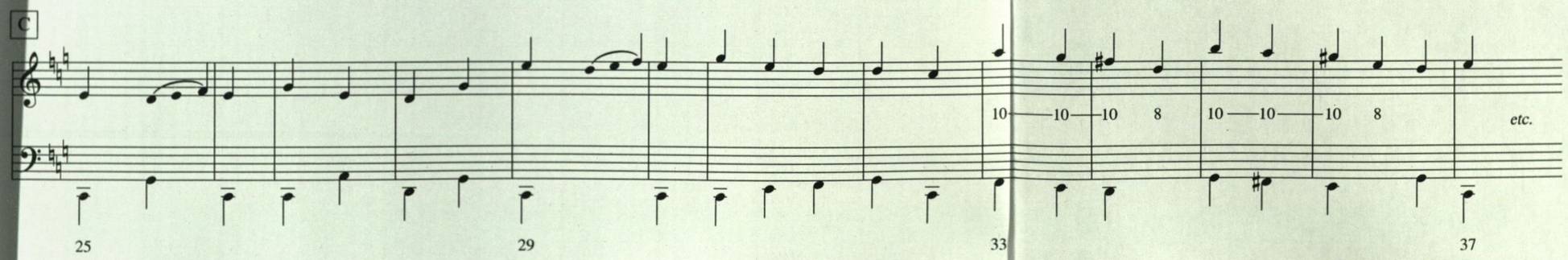

G
10 6 - 5 10 10 10 6 - 5
(V)
V i
H
10 6 - 5 10 10 10 6 6 6 6 6 4 - 3
ii⌀7 V6-5 i6 VI ii⌀7
V i
32 36 39

Opus 48 No. 1, Section A

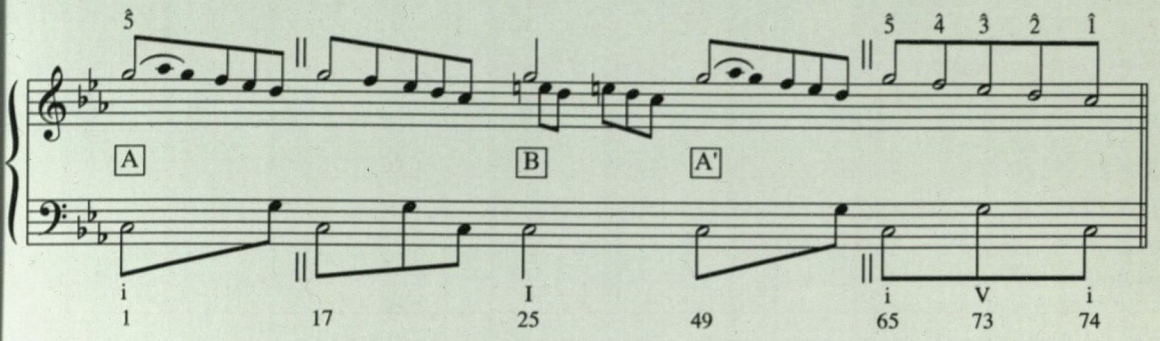


Opus 48 No. 1, Section B

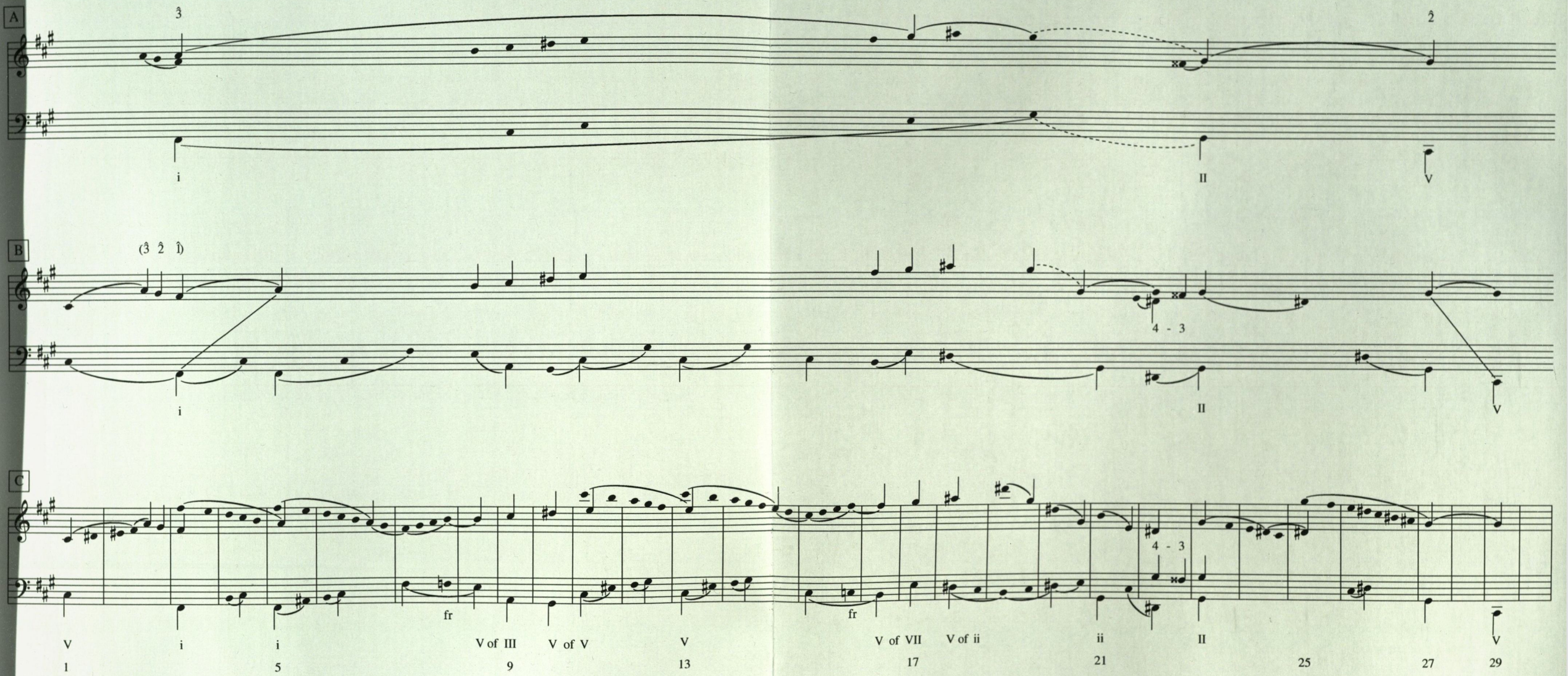




Background graph of Opus 48 No. 1



Opus 48 No. 2


A
3̂
2̂
i
II
V
B
(3̂ 2̂ 1̂)
4 - 3
i
II
V
C
fr
fr
4 - 3
V
i
i
V of III
V of V
V
V of VII
V of ii
ii
II
V
1
5
9
13
17
21
25
27
29

Opus 48 No. 2

A

F♯: 2̂

D♭: I V IV V$^6_5$ L F♯: V

3̂ V i

2̂ V

B

10—10 10—10

D♭: I V IV vi V$^6_5$ L F♯: V

V i

V

modified

C

10-10—10-10

V II^7 i^6 I^6 V i

57 61 65 69 97 101 105 109 113 115 117

Opus 48 No. 2

A

2 V

î i

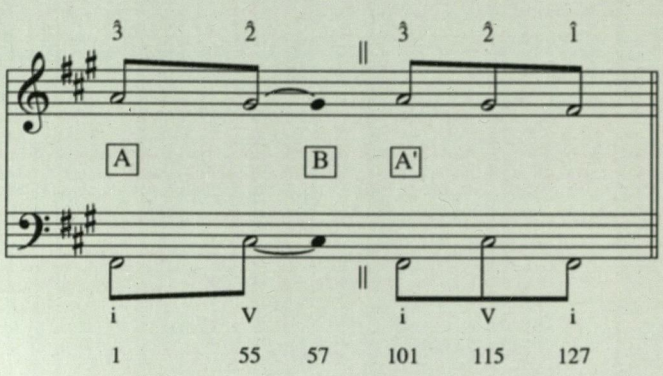
B

V V⁶ V i

C

8 - 10 - 8 - 10 - 10 - 4 4 - 3 10 - 10 - 10 - 10 5 6 - 5

V⁶ V i

115 119 123 127 131 135

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