

April 10, 1917

DIE GEHEIMNISVOLLE FLÖTE

Li - Tai - Po

(aus Hans Bethges „Chinesischer Flöte“)

Anton Webern, Op. 12 Nr. 2

Last composed of Op. 12

C' is lower octave flute

Langsam (♩ = ca 54)

8-19

4-18 4-19 4-20

5-21 (-3)

pp

An ei - nem

4-6

5-21: [2,5,6,9,10]

7-31 CI

span

pp

A - bend, da die Blu - men duf - te - ten und al - le Blät - ter an den

7-9

5-21

7-31 CI

pp

Bäu - men, trug der Wind mir das Lied ei - ner ent - fern - ten

WT

4-21

10-13

5-10 CI

pp

Flö - te zu. Da schnitt ich ei - nen Wei - den - zweig vom

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bass 2 descant

↑ 5-9 ↑ 5-13

5-16 CI 4-16 5-7

5-10: [7,9,11,12] CI

6-24 CI

7-31 CI except for b

Secord

bar 12
 bar 3 w/...
 bar 1
 bar 2
 5

6-244:
 D6,7,F,A,G,2

14-17

6-250
 CT

bars 5-16 CT
 4-8 4-19 4-19 4-19

pp mp

Strau-che, und mein Lied flog, Antwort ge-bend durch die blü - hen - de

bar 1

rit... - 7-31 CT tempo

Op. 3 motive "Cacichid D"

bar 4: CT

18-21

4-19

pp ppp pp

Nacht. Seit je - nem A - bend

4-9 CT

22-24

4-8 p 7-31 CT 5-10 CT 4-7 pp

pp pp

hö - ren, wenn die Er - de schläft, die Vö - gel ein Ge-

rit... - 3-2 CT

bar 1

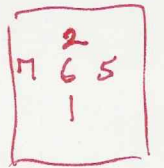
4-3: (1,0,2,3) CT

25-28

pp ppp

spräch in ih - rer Spra-che.

U. E. 8257



Cross from MR

4-19: (11,0,3,2)

4-8

4-16

4-8

4-8 / 4-7

1 4-19
 4-20: [5, 8, 9, 0] CII
 4-20
 5-21: [4, 5, 8, 9, 0]
 4-18 CII
 4-20: [8, 9, 1, 4]
 9
 10
 4-18 CII
 in MR 4-25 CII

2 "magic rectangle" 3
 See seq. ex.
 4-20

5	2	2	1
9	7	6	5
4	2	1	0
0	10	9	8
6	6	5	4

 8-19 ↑ ↑ 8-19 ↑
 5-21 5-21 5-21
 [2, 3, 6, 7, 10]
 first 4 notes in pairs discard

3 3-7 CII
 7 6 8
 11 (not in MR)
 4-9 CII

8	9
3	

 5-21: [2, 5, 6, 9, 10] T10I

symmetry example
4 1-0 5 10 11
 CI
 8-28 CII

0	6	1
3	7	
4	16	

 4-16: [6, 8, 9, 1]
 vertical from MR
 4-8: [0, 1, 5, 6]
 9 11
 5
 1 0 6
 5
 MR

5 2 8 7
 CI

6	1	8	0
---	---	---	---

 4-16: [6, 8, 9, 1]
 vertical from MR
6 11 6 5 4
 CII

11	6	5	4
2			1

 3-5 CII
 6-30 CII

7 8 3 2
 1
 6
 7
 0
 7
 0
 6
 3
 9
 0
 complete 8-28 CII

8 4 4
 8-28 CI

7	10	
11	5	8

 5-21 middle chord in MR

9 2 3 3

2	5	6
3	11	

 5-33 odd note

7	4
11	10
8	4

 6-213 CI

10 2 3 1 9
 7-31: [0, 1, 3, 5, 7, 9, 10] CII

0	10	8
3	5	
11	1	

4	4
10	3
4	3

 5-9: [3, 4, 5, 9, 10] 5-9

11 0 1
 5-16: [5, 11, 0, 2, 21] CII
 5-10 CII

0	1
9	7

 bar 2

0	0	1
8	3	7
2		

 bar 2: discard MR
 bar 4 4-9 CII

13 6 0 6 11

6	0	6
10		
4		
9		
1		

 6-249 CII

14 9 7
 bar 1

5	6
---	---

 bar 1 discard

4	10
0	11
5	6
9	10
1	2

 5-21
 5-21
 [9, 0, 1, 4, 5] T3I
 [10, 11, 2, 3, 6]

15 2 0 1 0 8 9

2	0	1	0
8	9		

 bar 2 discard MR

7	6	5	6	9	10	4
8	4	5				

 8 4 5

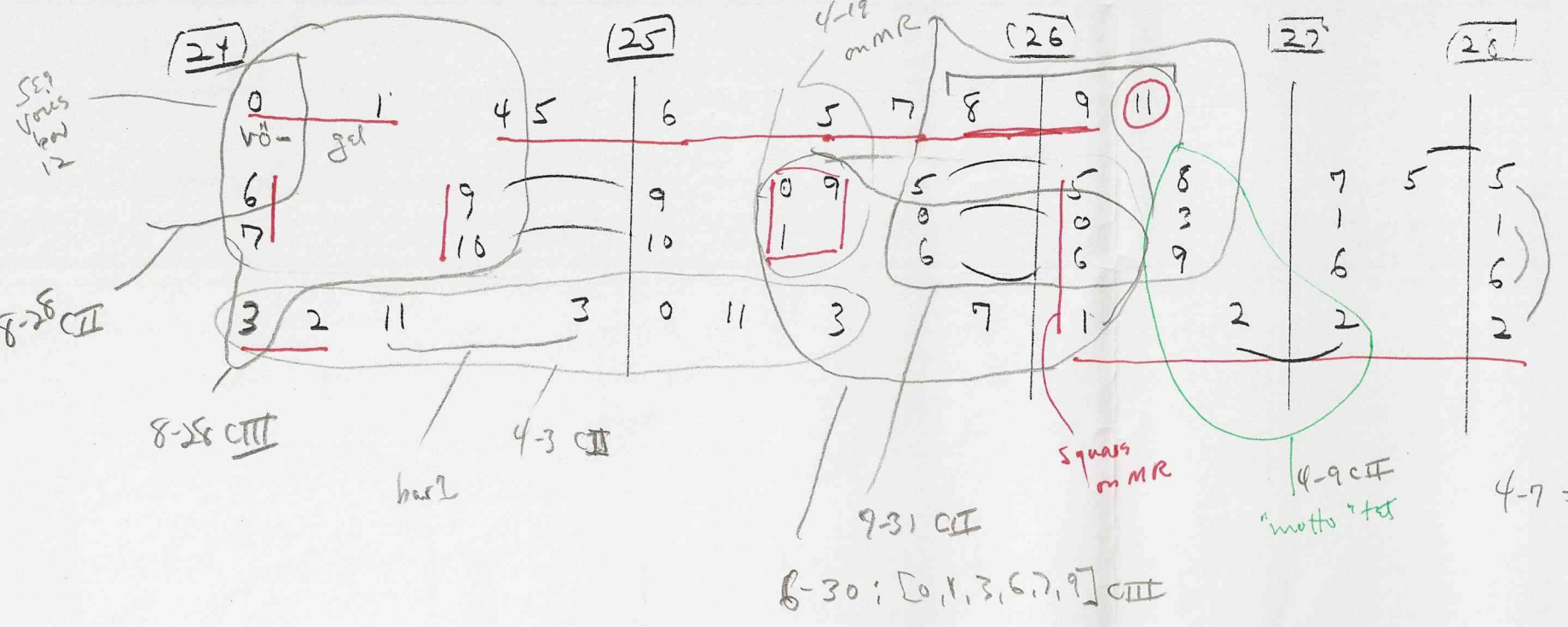
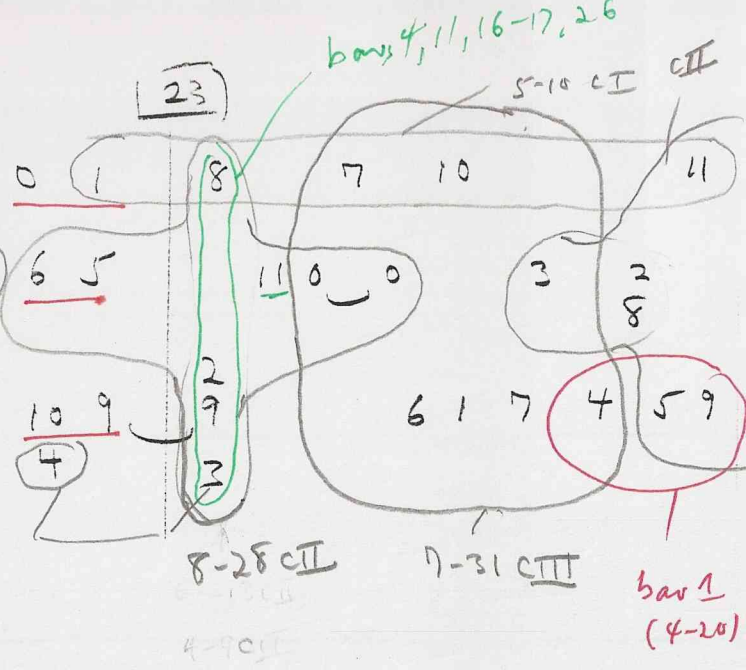
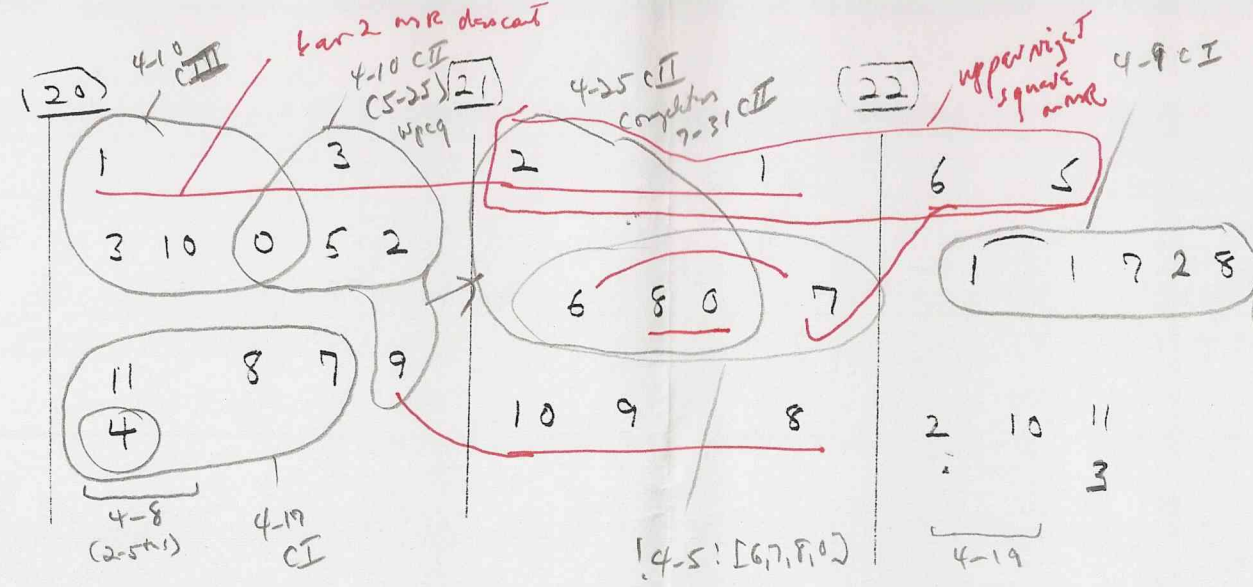
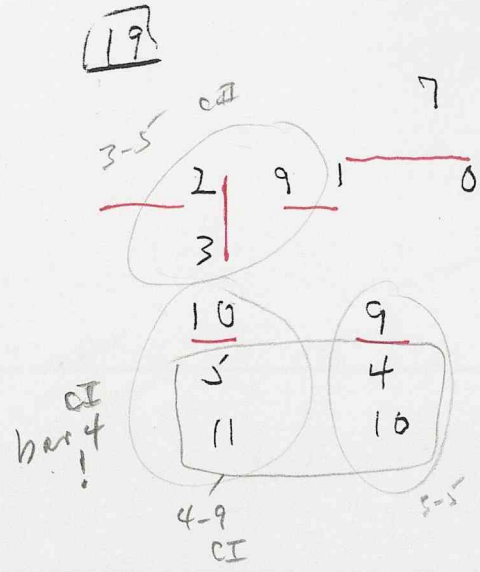
1	7
8	7
9	10

 = bar 2, from MR

18 not finished

4						
8	7	10	4	3		
5						
11		2	5			
10	9	6	2	4	1	0

 4-19
 5-19 CI



Example 18-02&2

"Symmetric Location"

Array Segments (I)
in Op. 12, II

4-25

3	2	1
7	6	5
2	1	0

24810

1379

*

10 9 8

6 5 4

4-3

0134

1245

2356

5689

67910

91001

3719

1

576

1

~~56910~~

1

~~111~~

2389

1

8901

1

015

1

0156

1

1346

1

016

1

0168

1

1256

1

067

1

~~56~~

2348

1

~~111~~

57810

1

1569

1

23

1

8910

1

~~111~~

0378

1

19

237

1

52

11

~~111~~

01459

1

910

1

12

1

4-19
(contiguous)

0148

1259

4580

5691

67102

8904

91015

5901

61012

9145

10256

3 2 1

7 6 5

2 1 0

10 9 8

6 5 4

3 2 1

7 6 5

2 1 0

10 9 8

6 5 4

4-10

~~111~~

1346

57810

4-9

0167

2389

~~91123~~

34910

~~45678~~

56789

9801

4-7

0145

1256

2367

3478

56910

8901

91012

4-8

0156

1267

45910

8912

91023

3 2 1

7 6 5

2 1 0

10 9 8

6 5 4

3 2 1

7 6 5

2 1 0

10 9 8

6 5 4

Op. 12/II

(11)

4	8	0	5	9	4
9			7		
1			3		
10			11		

(12)

3	2	1
7	6	5
2	1	0
10	9	8
6	5	4

(13)

7	6	8	11	
5	6	10	9	2

(14)

8	9
3	

10 5 10 11

106

(15)

0	6	1	2	8	7
3	7	6	1	8	0
4	10				
9	11				
5					

(16)

11	6	5	4
2			
10			
4			
7			

(17)

8 3 2 4

(18)

4	2	3
10		
7		
11	5	8
		1
		6
		2

(19)

3	2	5	6	7	6
9		3		1	
5		11		9	
7	4		4		4
11	10		10		10
8	5		5		5

(20)

0 10

(21)

5	1	3	5	1	3	5
4	9	3	4	9	3	4

(22)

0 1 0 0 1

0	11	10	9	7	8
2			2		3
3			3		2

(23)

6	0	6	11
10			
4			
9			
1			

(24)

9	7	5	6
8		11	
3			
7			
2			

(25)

4	10	3
0		
5		
9		
1		

(26)

2	0	1	0	8
7		8		5
3				2
9				10
8	4	5		6

(27)

3	2	2	1
7	6	5	6
1		0	9
8		7	10
9		3	4

(28)

4				
8	7	10	4	3
5		9	11	
11		2	5	
10	9	6	2	4
				1
				0

(19)

7
2 9 1 0
3
10 9
5 4
11 16

(20)

1
3 10 0 5 2
11 8 7 9
4

(21)

2
6 8 0 7
10 9 8

(22)

6 5 0 1
1 7 2 8 6 5
2 10 11
3

(23)

8 7 10
11 0 3 2
8
6 1 7 4 5 9
2 9 3

(24)

0 1 4 5
6 9 10
7 10
3 2 11

(25)

6
9 10
3 0 11 3

(26)

5 7 8 9 11
5 8
0 9 5 6 8 3 9
7 1

(27)

7 1 6 2
2 2

(28)

5 5
1 6 2

