

Duration: ca 12 min.

# Hodechtri

for Flute, Clarinet, Violin, Cello,  
Piano, Percussion and Electronics **Peter Swinnen**

2006

**1.1** Poco Lento, ma senza misura (♩ = 36) (\*)

*Cl*

*con Cl*

**Pianoforte**

(\*) In the whole section until Allegro there should be no synchronisation between the 3 superposed musical layers, except for the different conductor's cues. Each layer however needs to be internally perfectly synchronised, as indicated in the many 'col' instructions. At each cue point the conductor should wait for the latest arriving layer, and cue the others immediately.

**1.2**

**2.1**

2.2

3.1 Vn

con Vn

This block contains the first system of a musical score. It consists of two measures. Measure 2.2 is a single staff with a melodic line. Measure 3.1 is a single staff with a melodic line, with 'Vn' and 'con Vn' markings.

This block contains the piano accompaniment for the first system. It consists of two staves (treble and bass) with a rhythmic accompaniment.

3.2

This block contains the second system of a musical score. It consists of two measures. Measure 3.2 is a single staff with a melodic line. The piano accompaniment consists of two staves (treble and bass) with a rhythmic accompaniment.

3.3 4.1 *Fl*

*con Fl*

This system contains measures 3.3 and 4.1. Measure 3.3 features a treble staff with a melodic line and a piano accompaniment. Measure 4.1 introduces a flute part (Fl) and is marked 'con Fl'.

This system contains measures 4.2 and 4.3. Measure 4.2 shows a treble staff with a melodic line and a piano accompaniment. Measure 4.3 continues the melodic line and piano accompaniment.

4.2

This system contains measures 4.4 and 4.5. Measure 4.4 shows a treble staff with a melodic line and a piano accompaniment. Measure 4.5 continues the melodic line and piano accompaniment.

5.1 Poco meno Lento, ma sempre senza misura (♩ = 39)

5.1

Vc

con Vc

5.2

5.3

5.2

5.3

Cl

con Cl

5.4

5.4

1

Vn

2

con Vn

3

4

1

2

3

1

2

1 2 3

**Allegro** (♩=113)

1

*ben ritmato*

3

*8va* ----- , *loco*

6

8

8va

10

loco

12

14

16

8va

loco

18

20

22

8va

loco

24

15<sup>ma</sup>, loco

8<sup>va</sup>-----

26

4+4+5  
16

5+5  
16

6  
16

4+5+3+3+3  
16

29

loco

32

36 *8va* *loco*

40

8<sup>va</sup>

44

48

Example 10

51

51

54

54

57

u.c.

57

61

8va

61

65 loco

65 66 67

68 8<sup>va</sup> loco

68 69 70

71

71 72 73 74

75

75 76 77 78

79

8<sup>va</sup>-----

loco

83

8<sup>va</sup>-----

87

(8<sup>va</sup>)-----

loco

91

95

8<sup>va</sup>----- loco 8<sup>va</sup>----- loco

99

8<sup>va</sup>----- 8<sup>va</sup>-----

103

loco 8<sup>va</sup>-----

106

(8<sup>va</sup>)-----

110

(8va)-----

113

8va-----

loco

t.c.

117

8va-----

121

8va-----

125

(8va)-----

loco

1 Senza Misura, ma sempre stesso Tempo (\*) 2

129

Vn

Vc

8va-----

loco

col Vn e Vc

(\*) From here till Sempre stesso Tempo there should be no synchronisation between the 2 superposed musical layers, except for the different conductor's cues. Each layer however needs to be internally perfectly synchronised, as indicated in the col' instructions. At 2 the conductor should wait for the latest arriving layer, and cue the others immediately.

132

Sempre stesso Tempo

8va-----

u.c.

135

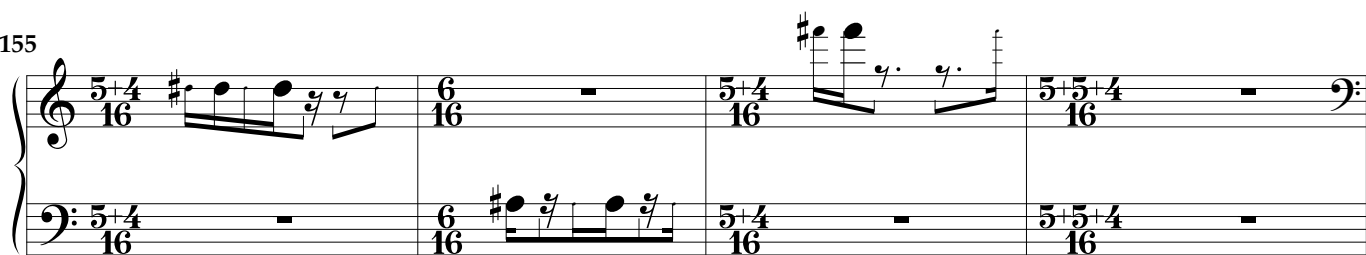
(8va)-----

139 loco 8<sup>va</sup> -----

143 (8<sup>va</sup>) ----- loco

147

151



**1 Andante, ma senza misura (♩=45) (\*)**



(\*) From here till the end there should be no synchronisation between the 6 superposed musical layers, except for the different conductor's cues. At each cue the conductor should wait for the latest arriving layer, and cue the others immediately.



**2**

