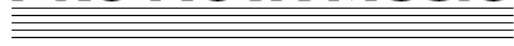


DAVID DZUBAY

# Nine Fragments

OBOE & HARPSICHORD

(1994)

**PRO NOVA MUSIC**  


# **Nine Fragments**

**for Oboe and Harpsichord**

Duration: 8 minutes

In October of 1994, I met Heinz Holliger and heard him perform music by Carter, Donatoni, and himself. This composition was inspired by Mr. Holliger, and to a certain degree, by the music he performed on that occasion.

These nine short fragments alternate between five pulsed and four non-pulsed movements. Over the course of the work, the longer, pulsed movements become faster, louder, more agitated, while the brief, non-pulsed interludes are progressively quieter and shorter. Each fragment makes use of a twelve note row in varying ways - usually as melodic material or focal pitches; however, quite a bit of the music is freely composed around the row. The row forms and transpositions, as well as many of the textures, follow a palindrome structure pivoting on the central fragment.

The fragments should be performed with short pauses (approximately five seconds) in between.

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**PRO NOVA MUSIC**

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*Dedicated to Heinz Holliger*

# Nine Fragments

for Oboe and Harpsichord  
(1994)

DAVID DZUBAY  
(b. 1964)

I

Musical score for Fragment I, page 1. The score consists of two staves. The top staff is for the oboe, and the bottom staff is for the harpsichord. The key signature is one flat, and the tempo is 66. Measure 1 starts with a dynamic *mp*. Measures 2 and 3 show a transition with a dynamic *p*. Measure 4 begins with a dynamic *p* followed by a measure of rest. Measures 5 and 6 show a continuation of the melodic line. Measure 7 ends with a dynamic *f*.

Musical score for Fragment I, page 2. The score consists of two staves. The top staff is for the oboe, and the bottom staff is for the harpsichord. The key signature changes to one sharp. Measure 1 starts with a dynamic *mf*. Measures 2 and 3 show a continuation of the melodic line. Measure 4 begins with a dynamic *p*. Measures 5 and 6 show a continuation of the melodic line. Measure 7 ends with a dynamic *f*.

Musical score for Fragment I, page 3. The score consists of two staves. The top staff is for the oboe, and the bottom staff is for the harpsichord. The key signature changes to one sharp. Measure 1 starts with a dynamic *pp*. Measures 2 and 3 show a continuation of the melodic line. Measure 4 begins with a dynamic *p*. Measures 5 and 6 show a continuation of the melodic line. Measure 7 ends with a dynamic *mf*.

10

*(8'+8', coupler)*

14

*(8'+4')*

*p*

*poco ritard . . .*

*a tempo*

17

*p*

*(8')*

(all trills 1/2 step)

10"

5"

X      X      X

II      {      }

*tr*      *tr*      *p* ————— *f*

*tr*      *tr*      *tr*

*ff* (8'+8', coupler)      *tr*      *tr*

*tr*      *tr*

15"

*p* ————— *ff*      *p* ————— *f*      *tr*      *tr*

*tr*      *tr*      *tr*      *tr*

*tr*      *tr*

20"

25"

*ff*      *f*      *tr*      *tr*

*tr*      *tr*      *tr*      *tr*

*tr*      *tr*

30"

*ff*      *f*      *tr*      *tr*

*tr*      *tr*      *tr*      *tr*

*tr*      *tr*

35"

*tr*      *tr*      *ff*

*tr*      *tr*

40"

*ff*      *tr*      non dim.

*tr*      *tr*

*tr*      *tr*

45"

*tr*      *tr*

*tr*      *tr*

*tr*      *tr*

All trills and mordents: a single alternation with the upper or lower auxiliary 1/2 step away (no whole steps). For hpschd., ornaments apply to top note only of chords (m. 5).

### III

**1**

**mf**

**(8'+4')**

**3**

**f**

**mf**

**5**

**f**

**3**

**7**

**p**

**f**

**mf**

**(8')**

**(8'+4')**

The sheet music consists of three staves. Staff 1 (Treble) and Staff 2 (Treble) begin with a dynamic of **mf**. Staff 3 (Bass) begins with a dynamic of **(8'+4')**. The music features continuous trills and mordents on various notes. Measures 3 and 5 include dynamics **f** and **mf** respectively. Measures 7 and 9 include dynamics **p** and **mf** respectively. Measures 8 and 10 include dynamics **(8')** and **(8'+4')** respectively.

10

*(8'+8', coupler)*

*p (8')*

*(8'+4')*

*f*

*mf*

*p*

*sffz*

*p*

*mf*

*p*

*mp*

Accidentals only apply to notes immediately following.

5"

10"

IV

secco sempre

*f*

*f*

(8'+8', coupler)

15"

20"

25"

30"

35"

40"

V

*J=96*

1

*p* *mf p* *mf* *p* *mf* *f*

(8'+4') *mf* *f*

2

3

4

*p* *mp* *pp*

(4') *p*

(8') *p* *quasi pedal*

5

*p* *mf* *p* *mp*

(8') *mp*

6

*p* *mf* *f*

(8'+4') *mf* *f*

7

8

9

11

*quasi pedal*

13

*p* *mf*

*p*

16

*mf*

*pp*

*quasi pedal*

19

*p* *mp* *p*

*mp* *mf*

*3* *mp*

*ff*

*(8')* *mp*

*(4')* *p*

*(8')* *p* *quasi pedal*

22

*mf*

*f*

*sffz*

*ff*

*6*

*(8'+8', coupler)*

*ff*

*6*

*sffz*

5"

10"

VI

*(quasi accel...)*

*p* (front 8', buff stop)

15"

20"

*(quasi accel...)*

*p*

*crescendo...*

*(8', no buff stop)*

*mf*

*dim...*

*(quasi ritard...)*

25"

30"

*pp*

35"



13

16

19

21

24

(timbral)

*tr*

ff

mf

ff

27

ff

ff

ff

30

ff

ff

ff

33

ff

ff

ff

(all trills 1/2 step)

VIII

5"

*tr*

*ppp semper*

10"

(4' - sounding 8va) *ppp semper*

15"

*tr*

20"

25"

*tr*

30"

## IX

 $\text{♩} = 80$ 

etc. (circular breath)

3/2 time signature  
Treble clef  
Bass clef  
Dynamic: f  
Dynamic: (8'+4')  
Text: etc. (circular breath)

3  
3/2 time signature  
Treble clef  
Bass clef  
Dynamic: mf  
Dynamic: p

5  
3/2 time signature  
Treble clef  
Bass clef  
Dynamic: f  
Dynamic: ff

7  
3/2 time signature  
Treble clef  
Bass clef  
Dynamic: p  
Text: crescendo...

9

*mf* *p*

11

*crescendo...*

13

*f* *dim...*

15

*mp* *f* *couple*

17

19

ff

uncouple

f

ff

21

ff

23

mf

f

ff

25

*f*      *mf*

*dim. poco a poco*

26

27

28

29

30

31

*ppp*

*6:4*

32