

Rotations

Deborah Broderick Edwards

Oboe

$\text{♩} = 72$

mp

On strings On keyboard On strings

Long loud upward gliss on low strings on final beat of bar *ff*

Hit strings with flat of hand (approx range) *ff*

Hit strings with flat of hand (approx range) *pp*

15^{mb}

Ped. _____

7 ord.

Ob.

mf *ff*

On keyboard On keyboard On keyboard

ff *pp*

(15) _____] *senza pedale*

13

Ob.

mp

*All clusters are chromatic.

18

Ob.

f *pp*

Ped.

22

Ob.

p *p*

26

Ob.

3 $\frac{2}{4}$ $\frac{2}{4}$ $\frac{2}{4}$

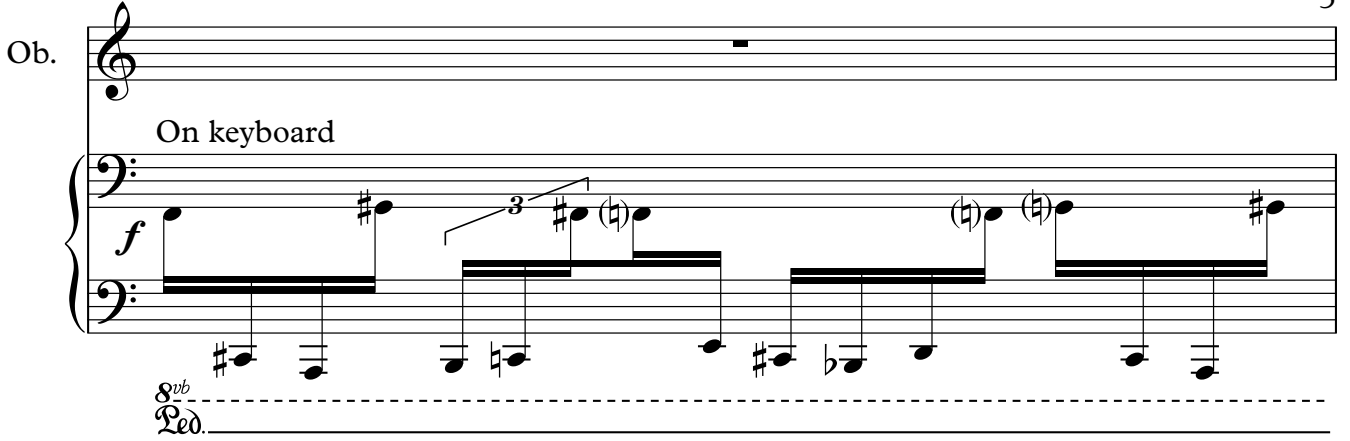
30

Ob.

RH on strings
LH on keyboard

Long loud upward
gliss on low strings
on first beat of bar

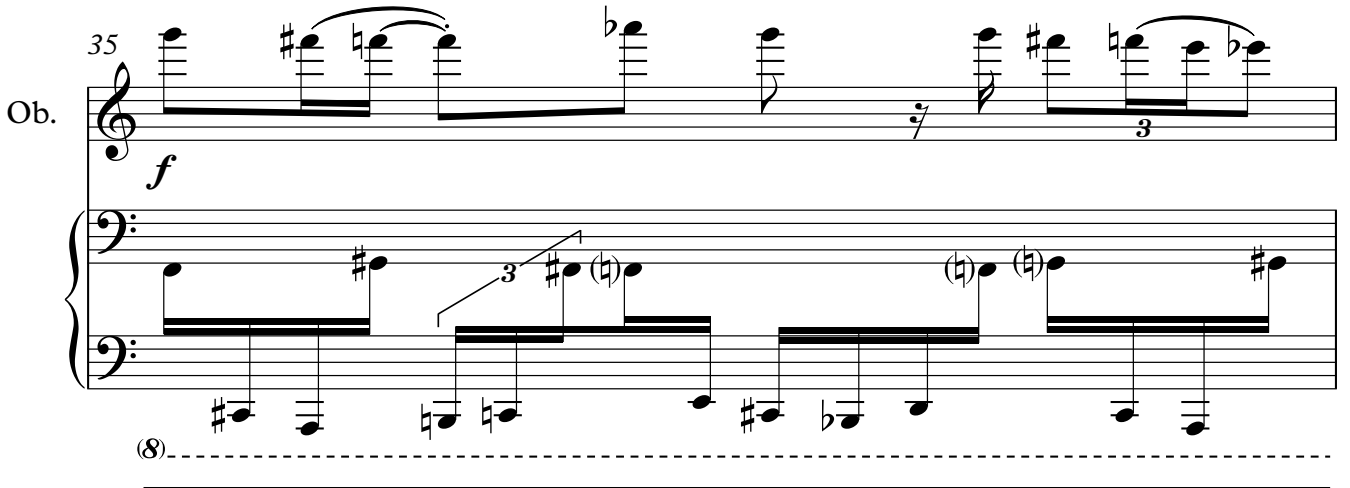
ff *pp*

Ob. 

On keyboard

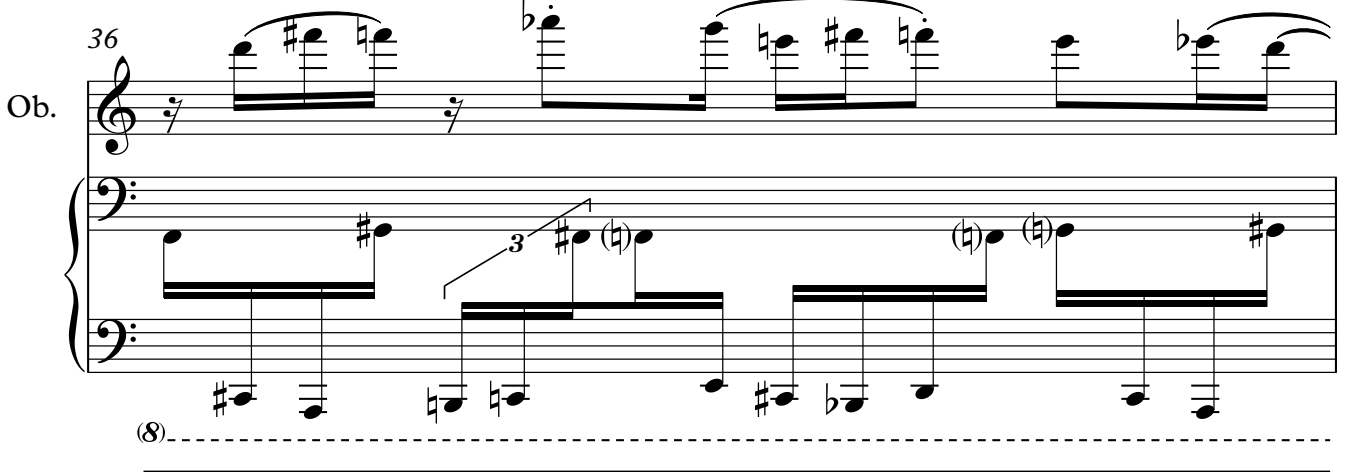
f

8^{vb} Ped.

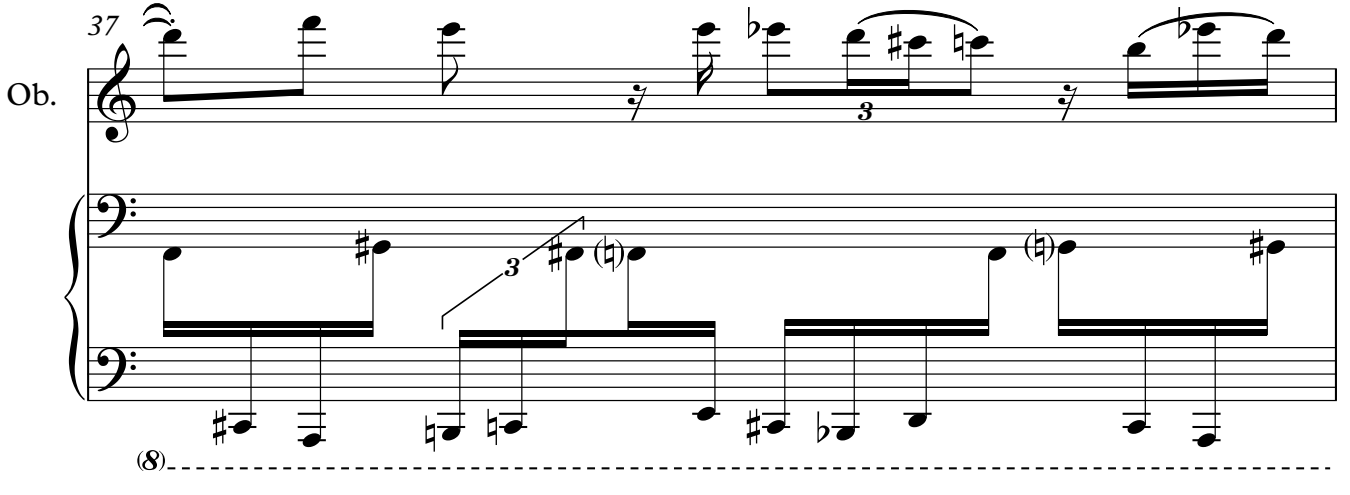
Ob. 

f

(8)

Ob. 

(8)

Ob. 

(8)

38

Ob.

8

40

Ob.

f

8vb
Ped.

41

Ob.

8

42

Ob.

8

44

Ob. *f*

f

Ped.

45

Ob.

f

47

Ob. *mp*

mp

Ped.

50

Ob. *f*

f

p

p

On strings

Hit strings with flat of hand (range approximate)

8vb

15mb

75

Ob.

gliss.....

77

Ob.

...gliss.....

glissando back and forth
across middle register strings
with fingertip

80

Ob.

Long loud upward gliss
on middle register
strings on 3rd
and 4th beats of bar

On keyboard

pp

senza pedale

84

Ob.

p

89 9

Ob.

94

Ob.

99

Ob.

103

Ob.

Aim oboe towards piano strings, as close as possible, to create resonance with strings.