

Jessica Rudman

Distillations

for Flute and Bassoon

2016
ca. 7:00

Distillations

Jessica Rudman (b. 1982)

I.

Confident but flexible $\text{♩} = 92$ **$\text{♩} = \text{♩}$ throughout**

The musical score consists of three systems of music for Flute and Bassoon. The first system starts with a 4/4 time signature, 'mf' dynamic, and a tempo of $\text{♩} = 92$. The Flute has eighth-note patterns, and the Bassoon has sixteenth-note patterns. The second system begins with a bassoon solo in 5/4 time, 'f' dynamic, followed by a flute solo in 3/4 time, 'mf' dynamic. The third system features a flute solo in 5/4 time, 'n' dynamic, followed by a bassoon solo in 3/4 time, 'p' dynamic. The score concludes with a dynamic of 'mf'.

poco accel.

The final system begins with a dynamic of 'f'. The Flute has sixteenth-note patterns, and the Bassoon has eighth-note patterns with a 'gliss.' instruction. The score ends with a dynamic of 'f'.

12

Fl.

Bsn.

ff

ff

a tempo ($\text{♩}=92$)

15

Fl.

Bsn.

tr

ffff

ffff

18

Fl.

Bsn.

pp

tr

ff

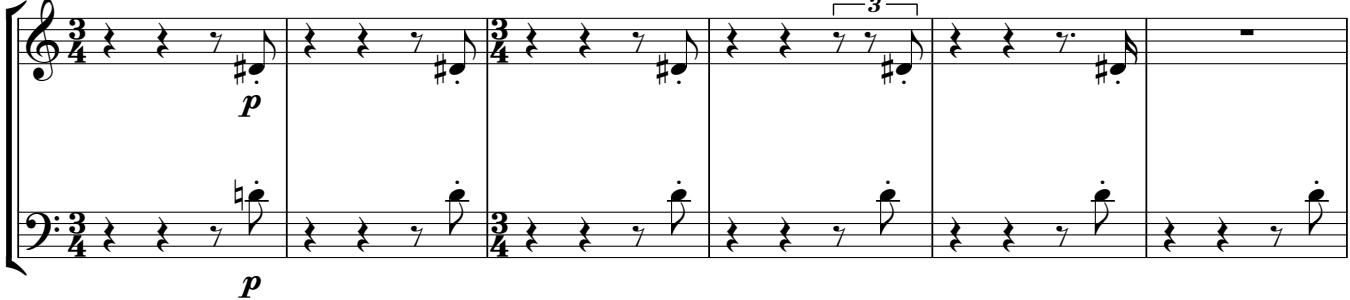
pp sub.

ff

ATTACCA

II.

Steady ♩=140

Fl. 

Bsn. 

Fl. 

Bsn. 

Fl. 

Bsn. 

Fl. 

Bsn. 

Fl.

Bsn.

p

mp

p — *mf*

pp

3

5

3

4

3

4

molto rit. al fine

Fl.

Bsn.

pp

mf

pp

3

3

3

3

3

3

27

Fl.

Bsn.

pp

pp

3

4

3

4

3

4

III.

Jagged ♩=112

Fl.
Bsn.

ff > *p* *f* *fff* *p*
ppp ————— *fff*

6

Fl.
Bsn.

ff > *p* *f* *fff* *pp sub.*
ppp ————— *fff*

11

Fl.
Bsn.

fff *ppp* ————— *fff*
ff > *p* < *f* < *fff* = *p*

16

Fl.
Bsn.

ppp ————— *fff*
ff > *p* < *f* < *fff* *pp sub.*

21

Fl.

Bsn.

ppp — *fff*

ffff

ff>p — *f* *<fff*

ffff

ff>p — *f* *<fff*

IV.

Unbalanced $\text{♪}=200$ ($\text{♩}=100$)

$\text{♪}=\text{♩}$ throughout

Fl.

Bsn.

p

mp

mf

pp

p

mf

mp

ff

Fl.

Bsn.

f

ff

ff

Fl.

Bsn.

13

Fl.

Bsn.

flz. *gliss.*

ff *fff*

mf

v. *v.*

V.

Achingly slow, but free $\text{♩} = 40$

Fl.

Bsn.

7

Fl.

Bsn.

pp

p

mp

pp

pp

mf

pp

pp

f

pp

13

Fl.

Bsn.

19

Fl.

Bsn.

25

Fl.

Bsn.

30 **poco rit. al fine**

Fl.

Bsn.