

we should get to know each other

for clarinet, cello, piano and video

Full Score



Kristine Tjøgersen - *we should get to know each other* (2016)

For clarinet, cello, piano and video. The instruments are amplified.

Duration: 6 minutes

Premiered at Leicht über Linz Festival, Austria 5. dec 2016 by asamisimasa.

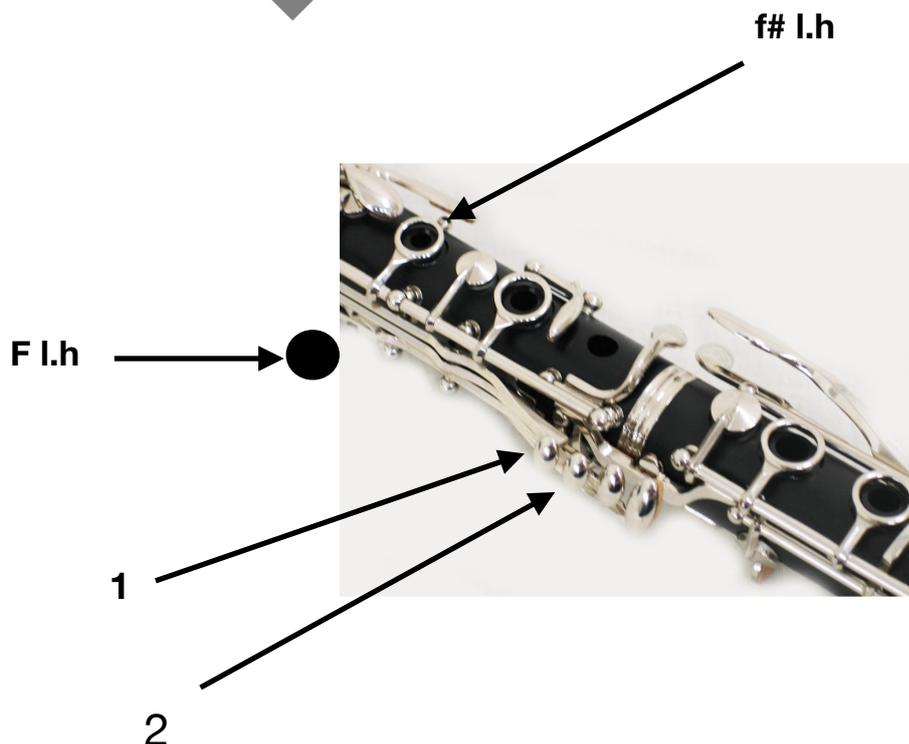
The piece is with video with click track.

The sound of the video is not sent to loudspeakers, only to the musicians' headphones/earplugs.

All the music is exactly choreographed to the movements on the video, and must be played as precise as possible.



Clarinet:



Piano:

- glass ball (klinkekule)



- glass cylinder (blå avlang)



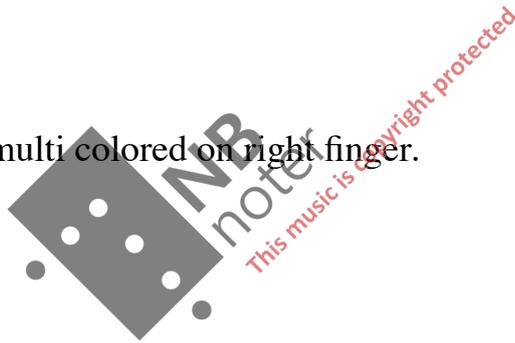
- rubber ball

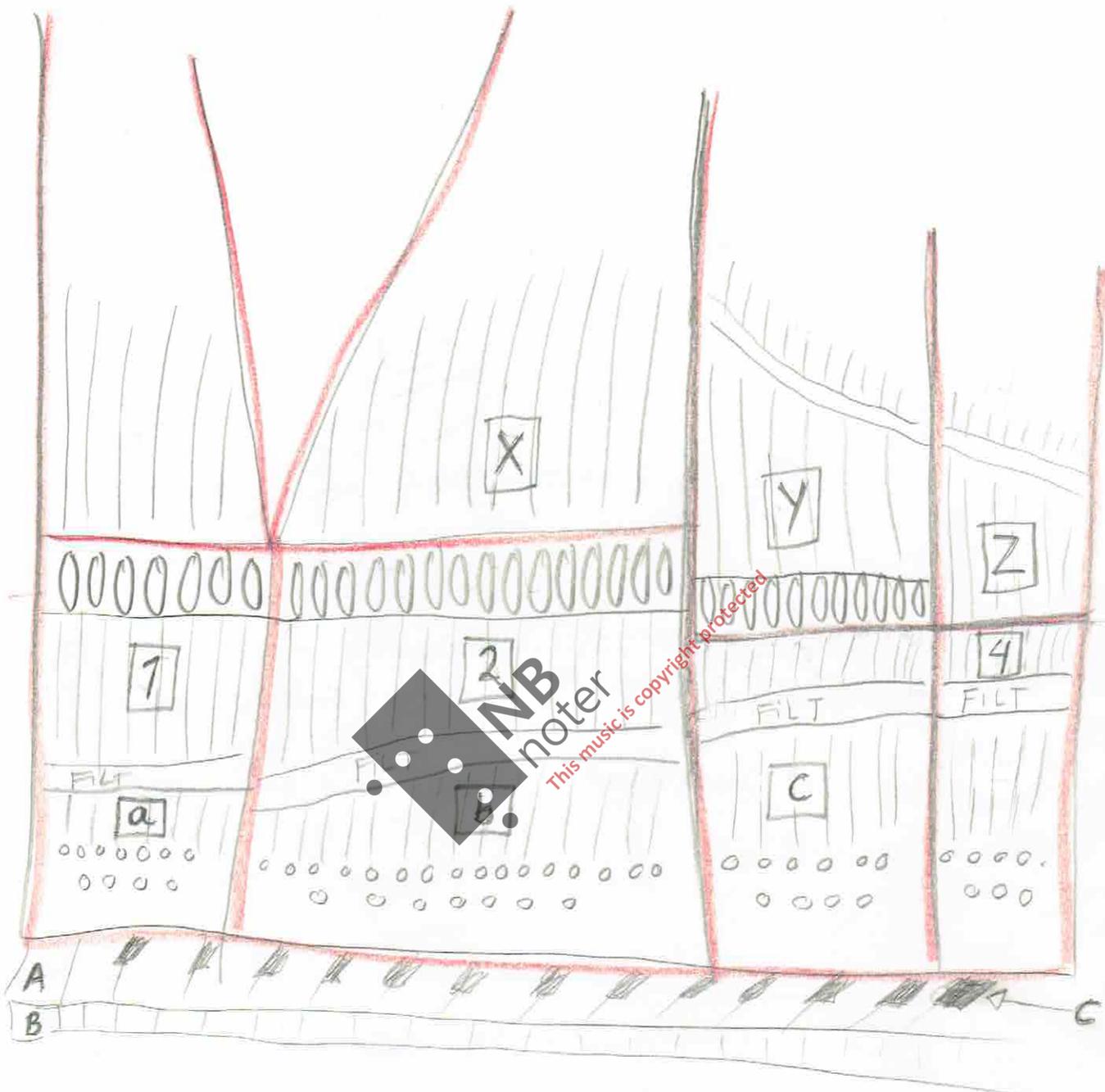


- 2 finger plecters



Brown on left finger and multi colored on right finger.





we should get to know each other

for Ellen and Tanja

two bars count-in

ecstatic/brilliant/intense
streng im rhythmus

♩ = 100

fast trills and vibrato

KRISTINE TJØGERSEN
2016

The musical score is written in 4/4 time and consists of three systems. The first system covers measures 1-3, the second system covers measures 4-6, and the third system covers measures 7-9. The instruments are Clarinet in Bb, Cello, and Piano (on keyboard). The score includes various performance instructions such as dynamics (mp, mf, f), articulation (trills, slurs, gliss.), and specific techniques (col legno battuto, glass ball, plectrum on fingers, vibrato half pressed). A large watermark 'NB noter' is overlaid on the score.

System 1 (Measures 1-3):

- Clarinet in Bb:** Measure 1: Rest. Measure 2: Rest. Measure 3: Trill (no 1), gliss., mp, mf.
- Cello:** Measure 1: Rest. Measure 2: col legno battuto. Measure 3: Rest.
- inside piano:** Measure 1: Glass ball. Measure 2: Rest. Measure 3: Rest.
- Piano on keyboard:** Measure 1: Rest. Measure 2: Rest. Measure 3: Plectrum on fingers, "guiro sound", mf.

System 2 (Measures 4-6):

- Cl.:** Measure 4: Rest. Measure 5: Slap, f. Measure 6: Trill (no 1), F l.h., f.
- Vc.:** Measure 4: Multiphonics, mf. Measure 5: Rest. Measure 6: Rest, f.
- Pno.:** Measure 4: Rest. Measure 5: Rest. Measure 6: Rest.

System 3 (Measures 7-9):

- Cl.:** Measure 7: Rest. Measure 8: Rest. Measure 9: Rest.
- Vc.:** Measure 7: Rest. Measure 8: Rest. Measure 9: Rest.
- Pno.:** Measure 7: Rest. Measure 8: Rest. Measure 9: Rest.

2

7 <

8 air i - o

9 air i - o

Cl.

Vc.

Pno.

vertical bowing w/ crush

harm. gliss.

vertical bowing w/ crush

mf

f

[C] [A]

[b] [2]

[b] [2] [Y]

10 tr #1.h.

11 air i - o

12 open mouth i

Cl.

Vc.

Pno.

vibrato half pressed

f

mf

pizz.

gliss.

"f"

[Y] [b]

[A]

13 teeth on reed

14 no 2

15 tr #1.h. breathe in

Cl.

Vc.

Pno.

p

mf

mp

mf

mf

mf

[X]

16 open mouth i 17 18 air i - o 19 slap air i - o 3

Cl.

Vc. Arco air sound behind bridge, on winding Sul C multiphonics stroke with hand on cello body vertical bowing w/ crush

16 "mf" 17 mp 18 "f" 19 mf

Pno. 16 [A] 17 [a] slow 18 [b] 19 [b] [c]

mf

no 2

20 21 22 air i - o "cantabile"

Cl. mf "f" mf

Vc. Pizz. bow arpeggio bright glass cylinder multiphonic

20 f mf

Pno. 20 take glass cylinder in right hand 21 [X] 22 [2]

glass cylinder

23 24 25

Cl.

Vc.

Pno. 23 24 25

glass cylinder

with the metal part of the rubber ball stick on piano frame

4

26 27 28 29

Cl. microtonal descending movement microtonal descending movement microtonal ascending movement air

Vc. vertical bowing w/ crush multiph.

glass cylinder, has to cover area C-D-E

Pno. "crazy Hawaii guitar"

f *f* *f*

mf *mp* *f*

30 31 32 33

Cl. *f* *mp* *f*

Vc.

Pno.

f *f* *f*

34 35 36

Cl. *gliss.* *ff* *f* air o - i - o

Vc. vertical bowing w/ crush multiph. vertical bowing w/ crush

Pno.

f *f* *f*

ff *f*

no 1

37 *tr* *gliss.* *mf* *no 1*

38 *air* *i - o* *f* *5*

Vc. *bow arpeggio bright* *norm.* *gliss.* *gliss.*

Pno. *b* *1*

no 2

39 *air* *i - o* *f* *no 2* *mf* *gliss.* *gliss.* *f* *air* *i - o* *f* *slap*

40 *f*

Vc. *bow arpeggio bright*

Pno. *Rubber ball left hand* *b* *2* *1*

41 *42*

Cl. *41* *42*

Vc. *41* *42*

Pno. *41* *2* *1* *42* *1* *1*

6

Cl. 43 *mp* 44 45

Vc. 43 44 Pizz. col legno battuto 45 vibrato half pressed

Pno. 43 44 [Y] [i] 45 [c] [c] [Z] [i] (slow)

Cl. 46 air i -47 o no 2 tr #2 48 tr # l.h.

Vc. 46 47 48 Pizz.

Pno. 46 47 48 w. end of rubberball stick (slow)

Cl. 49 tr # l.h. tr #2 50

Vc. 49 50

Pno. 49 50 [4] [A]

51 52 7

Cl.

Vc.

Pno.

vibrato half pressed

53 54 55 56

Cl.

Vc.

Pno.

bisb underblow

air i - o

"f"

vertical bowing

ord.

gliss.

Rubber ball left hand

Y

b

2

57 58 59 60

Cl.

Vc.

Pno.

air i - o i 58 - o

open mouth

tr. #1.h

col legno battuto

Pizz.

X

b

b

A

a

61 62 63 64

Cl.

Vc.

Pno.

65 66 67

Cl.

Vc.

Pno.

68 69 70

Cl.

Vc.

Pno.

tr f# 1.h.

71 *tr* (#) 72 *tr* (#) *tr* (#)

Cl.

71 72 bow arpeggio bright col legno battuto

Vc.

71 X 72

Pno.



tr f# 1.h.

73 *tr* (#) 74 *tr* (#)

Cl.

73 airy dark trem. 74 col legno battuto

Vc.

73 c X 74

Pno.

end 2. time 3 1. time only 2

end 2. time 3 1. time only 2

end 2. time 3 1. time only 2

vertical bowing w/ crush

scrape with nail/plectrum on lowest string

gliss.