

**UCLA**

**Contemporary Music Score Collection**

**Title**

arrows beyond

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Sam Shin

**arrows beyond**

*for oboe and electronics*

2019, ca. 6' 15"

# arrows beyond

## performance notes

There are two components to the electronics: a fixed-media track (which is notated as described below) and live processing. The live processing of the oboe consists of delay and distortion.

A Max/MSP patch handles the playback of the fixed media and the live processing of the oboe. Output channels 1 and 2 send out the live processing of the oboe and fixed media. Output channel 3 sends out the dry oboe signal. A foot pedal is needed to move through the cues (notated as numbers enclosed in circles below the electronics staff), which change parameters of the live processing as the piece progresses. Time stamps are provided in the score for convenience when practicing with the fixed media track alone or for reference when using the Max patch to jump to a location in the fixed media file. Double-click the "Instructions" subpatch for more details on running the patch.

A simplified notation of the electronics is provided below the oboe staff. Notes with x-shaped noteheads on the center line of the staff represent percussion sounds in the electronics. Notes with x-shaped noteheads in the top space of the staff represent a longer duration sample in the electronics. Lastly, the notes in the top voice of the electronics in measures 8, 11, 56, and 57 all sound 2 octaves above the notated pitch.

### **Notation:**

Accidentals with arrows: indicate that the pitch should be bent up or down. Aim for a "shading" of the pitch; the bend should be less than a half step.

Hollow circles above a note: indicate that the note should be played with an alternate fingering (of the player's choosing). Aim for variations in timbre. Consecutive pitches may be played with the same alternate fingerings. Only applies to the note it is above.

# arrows beyond

Sam Shin

$\text{♩} = 63$   
*espressivo*

Oboe

Electronics

**0** **1**  
[mic ON]

0:19

6

*mf* *mp* *mf* *mp* *f*

11

0:38

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

16

0:57

*mf* *mp*

**2**

**A**

1:16

*anxiously and crisply*

21

*mf* *p* *mp*

1:27

24

*mp* *f* *mf*

1:39

27

*p* *mp* *f*

 $\text{♩} = 94.5$  ( $\text{♩} = \text{♩}^{\text{3}}$ )

1:46

29

*mf* *p*

3

**B**

1:54

32

*mf* *mp* *mf*

2:04

36

*mp* *mf*

2:12

39

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

2:19

42

*f* *mp* *f* *mp* *p* *f* *mp* *f*

2:27

45

*f* *mp*

2:34

48

*mf* *mp* *f* *mp* *mf* *mp* *mf* *mp*

2:45

52

*f* *mf* *mp*

2:57

57

*p* *mp* *f*

60 3:05 **C** *intensely*

*mf mp mf mp mf*

4

64 3:15

*mp f mp mf mp*

67 3:23

*mp f mp*

5 *p*

72 3:35



86 4:11

The musical score for 'The Rose Tree' is presented in two staves. The top staff, in treble clef, begins with a whole rest, followed by a series of eighth and sixteenth notes with dynamic markings *p*, *f*, *p*, *f*, *p*, and *f*. A triplet of eighth notes is marked with a '3' and a slur. The melody concludes with a half note and a whole note, both marked with a *p* dynamic. The bottom staff, in bass clef, starts with a series of eighth notes marked with 'x' symbols, followed by a triplet of eighth notes. It then contains a whole rest, a half rest, and ends with a half note. The time signature is 4:11.

89 4:19

mf mp f

4:29

93

*p* < *f* *p* *f* *p* < *mp* < *mf*

4:39

97

< *f* *mf* < *f* > *mp*

4:49

101

< *f* *mp* < *f* *p* *f* *mp* *mf*

4:59

105

*mp* < *f* *mf* > *p* < *f*

**D**

5:09

*light, delicate*

109

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

5:25

115

*fp* *f* *pp* *mp* *ff* *f* *p* *f* *mf*

5:40

121

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

5:53

126

*pp*