

Lucy McKnight

plunge

for two violas, cello, and two basses

2018

Program Notes:

This piece explores the feelings and imagery of my experiences in sauna and ice plunging culture in Finland. The first section, Sauna, is meant to convey slow warm breaths, gradually becoming more difficult or painful as the heat becomes overwhelming.

Escaping the heat, the sauna bather jumps into a hole carved into the ice-covered bay. The Ice Plunge section's overlapping shifting subdivisions are meant to convey the delightful yet frantic sensation of the freezing water surrounding the human. The interruptions of low "melting" moments are a sort of panicked attempt to calm down and combat the overwhelming iciness. As the ice water takes over the "melting" moments, it conquers the human and she gives in, climbing out onto land again.

From intense heat to intense cold, the human body, once out of water, achieves a strange feeling of equilibrium, a feeling of power against the cold air, a peaceful compromise of temperatures. In the Equilibrium section, the violas bring back the sauna material and the basses are a calmer continuation of the ice water. The cello is the human, in the midst of those two feelings and temperatures, combining low notes and harmonics and eventually finding peace.

Performance Notes:

General:

ST = sul tasto

SP = sul ponticello

-----→ = gradually change from one technique to the next

Sauna:

The first two notes of this section should arrive together, the remaining should be determined by each player's individual slow bow length, and should not necessarily land together.

■ = soft scratch tone created by moving bow vertically up or down fingerboard while still moving slightly horizontally to maintain bow direction



SP = hold last note on sul pont until everyone has arrived, then cue the next entrance

ST to SP

 = quick vertical scratch, either from bow position ST to SP or SP to ST, on muted strings

Ice Plunge:

slow  = approximately 

medium  = approximately 

fast  = approximately 

Playing within and between these approximate tremolos/subdivisions should be very free.

 = initial pitch should be exact, but the headless notes after should be careless and out of tune, slightly pitch bending to move from one indeterminate pitch to the next
ff

plunge

Lucy McKnight

Sauna

ca. 8"

each note, the length
of one slow bow in
your own time

Viola 1

sempre **p**

Violoncello

sempre **p**

Contrabass

sempre **p**

Contrabass 2

sempre **p**

Vla. 1

Vla. 2

Vc.

Cb.

Cb. 2

$\text{♩} = 120$

6

7

ST to SP

sub. **f**

SP to ST

sub. **f**

sub. **f**

sub. **f**

sub. **f**

Ice Plunge

♩ = 120 exhilarating, tingly

fast (approx. )

Vla. 1 *sempre f* med. (approx. $\overline{\overline{D} D D}$) med.
 Vla. 2 - *sempre f* fast
 Vc. - slow
 Cb. - *sempre f* II med.
 Cb. 2 slow (approx. $\overline{\overline{D}} \overline{\overline{D}}$) *sempre f* II med.
 Cb. 2 *sempre f* III II

14

14

Vla. 1

Vla. 2

Vc.

Cb.

Cb. 2

fast

med.

slow

fast

slow

med.

fast

I

II

I

18

Vla. 1

Vla. 2

Vc.

Cb.

Cb. 2

II

I

med.

slow

fast

II

med.

slow

fast

II

I



22

Vla. 1

Vla. 2

Vc.

Cb.

Cb. 2

II

I

med.

fast

med.

fast

fast

slow

II

25

Vla. 1 *melting ff*

Vla. 2 *melting ff*

Vc. *melting ff*

Cb. *melting ff*

Cb. 2 *melting ff*

slow *sempre f*

med.

fast

I *sempre f*

fast (touch 2)

med. → slow

29

Vla. 1

Vla. 2

Vc.

Cb.

Cb. 2

fast

med.

slow

fast

med.

slow

fast

III

I

II

II

slow

med.

fast

(touch 2)

slow

I

55

Vla. 1

Vla. 2

Vc.

Cb.

Cb. 2

Vla. 1

Vla. 2

Vc.

Cb.

Cb. 2

II

melting ***ff***

I

semre ***f***

II

semre ***f***

fast

melting ***ff***

II

semre ***f***

slow

melting ***ff***

II

semre ***f***

slow

melting ***ff***

II

semre ***f***

slow

II

med.

II

med.

II

med.

II

med.

II

fast

med.

slow

med.

slow

med.

med.

II

II

I

med.

fast

med.

II

II

I

med.

fast

med.

II

II

42

Vla. 1 fast → slow → fast → fast

melting ff II I II I II I II

Vla. 2 med. slow fast → fast → fast

melting ff I II II f II

Vc. slow fast → slow fast → fast

melting ff pp I melting f

Cb. fast → fast → fast → fast

melting ff pp I melting f

Cb. 2 med. → fast → fast → fast

melting ff pp f melting f

==

47

Vla. 1 → slow → fast → slow

II I ff f

Vla. 2 slow → med. → ff → f

II f

Vc. slow → fast → slow → fast

ff f

Cb. slow → med. → ff → f

ff f

Cb. 2 slow → slow → ff → f

ff f

Equilibrium

$\text{♩} = 60$

Vla. 1 → fastest!
multo SP

Vla. 2 → fastest!
multo SP

Vc. → fastest!
multo SP

Cb. → fastest!
multo SP

Cb. 2 → fastest!
multo SP

in your own time, gradually move
between sul tasto and sul pont.
bow freely and slowly

con sord.

in your own time, gradually move
between sul tasto and sul pont.
bow freely and slowly

con sord.

solo expressivo 3
III II I (II) III ♩

sempre **pp**

mp

$= ff \quad \text{sub. } pp$



Vla. 1

Vla. 2

Vc.

Cb.

Cb. 2

mf

sempre **pp**

sempre **pp**

Faster
(♩=ca. 80)
accel.

Musical score for strings and basses. The score consists of five staves: Vla. 1, Vla. 2, Vc., Cb., and Cb. The key signature changes from $\frac{5}{8}$ to $\frac{4}{4}$ at the beginning of measure 8. Measure 7 ends with a forte dynamic (f). Measure 8 begins with a dynamic of $\frac{3}{4}$ and $\frac{5}{4}$. The Vc. staff has a melodic line with grace notes and a dynamic of f . The bassoon staves play sustained notes with slurs. The tempo is marked as "Faster" and "accel.".



Musical score for strings and basses, continuing from the previous section. The score consists of five staves: Vla. 1, Vla. 2, Vc., Cb., and Cb. The key signature changes from $\frac{7}{8}$ to $\frac{4}{4}$ at the beginning of measure 9. Measure 9 ends with a dynamic of $\frac{7}{8}$. Measure 10 begins with a dynamic of $\frac{4}{4}$. The Vc. staff has a melodic line with grace notes and a dynamic of f . The bassoon staves play sustained notes with slurs. The tempo is marked as "rit." (ritardando) and "allow harmonics to be quite unreliable and nasty".

Slow

(♩=60)

arrive ST

Vla. 1

Vla. 2

Vc. gently *mp*

Cb.

Cb.

This section contains two systems of musical notation. The first system (measures 9-10) includes parts for Vla. 1, Vla. 2, Vc., Cb., and Cb. The second system (measures 11-12) includes parts for Vla. 1, Vla. 2, Vc., Cb., and Cb. The notation includes sustained notes, grace notes, and specific performance instructions like 'arrive ST' and dynamics like 'gently mp'.



Vla. 1

Vla. 2

Vc. Lightly tap harmonic fingering while maintaining sustained bow (should sound mostly like the harmonics but with slight disturbances)
Begin tapping quickly then gradually slow pulse

Cb. Continue tapping after your bow has run out.
Slow to nothing.

Vc. flickering

Cb.

Cb.

This section contains two systems of musical notation. The first system (measures 11-12) includes parts for Vla. 1, Vla. 2, Vc., Cb., and Cb. The second system (measures 11-12) includes parts for Vla. 1, Vla. 2, Vc., Cb., and Cb. The notation includes sustained notes, grace notes, and specific performance instructions like 'flickering' and 'Continue tapping after your bow has run out.'