

Tuomas Kettunen

fall, into the ocean

for orchestra

2018

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Full Score

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Scoring:

3 Flutes (3rd doubling piccolo)

2 Oboes

English horn*

2 Clarinets in B flat*

Bass Clarinet in B flat*

2 Bassoons

Contrabassoon

4 Horns in F*

3 Trumpets in B flat*

2 Trombones

Bass Trombone

Tuba

Timpani

Percussion (2 Players)

1: bass drum, large tam-tam, large suspended cymbal (also with bow), bongos

2: vibraphone (also with bow), small tam-tam, small suspended cymbal, triangle, xylophone, tom-toms (3), temple blocks (5), anvil

Harp

Strings (minimum 5-4-3-3-2 desks)

solo parts for 1st players of vln I, vln II, vla & vlc, seated regularly

Duration: 8 minutes

* Notated in C in the

P

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by layer over hundreds of years. The biggest ice sheets are found in areas so distant to
However, even a slight change in surrounding conditions can start a chain reaction that
apparent stagnation glacier is in constant state of change and movement and even the

port the surface of the music, releasing even greater forces along the way. Harmonic
harmonies through which solo instruments momentarily break surface despite the
first ideas for the piece came from a video of glacier wall collapsing into the ocean
the first particles to final collapse.

ice and glaciers store about 75 percent of world's fresh water. If all the ice stored in
about 70 meters. Oldest parts of the Antarctic ice sheet are over 2 million years old.

April 9, 2018
Los Angeles, California

About the composer:

Tuomas Kettunen (b 1992) is a Finnish composer of contemporary classical, electronic and media music. Born in Oulu, Northern Finland, he has studied composition with Tapio Tuomela at the Sibelius Academy in Helsinki and with Donald Crockett and Sean Friar at USC Thornton School of Music in Los Angeles, California. He has attended many international masterclasses in composition taught by Jukka Tiensuu, Amnon Wolman, James Dillon, Giovanni Verrando, José María Sánchez-Verdú and Daniele Bravi. His works include a large variety of chamber and vocal music as well as solo pieces, orchestral music and music for film. He has worked as an arranger and orchestrator both in concert and film music.

Performance instructions:

Notation of microtones

In the score, all microtones are notated with quarter tones in C (quarter sharp and quarter flat). However, on horns and trumpets all microtones are achieved thru very flat 7. and 11. partials and for those tones the quarter tone notation is only approximation. All necessary valve combinations needed to produce these tones are provided for these instruments (also in the score) and in parts the microtone notation is slightly different to make it more logical for the players.

7 °, T 2



mp p

b. 38 in 1st Horn part
(7. partial on written E fundamental)

7 °, T 2



mp p

b. 38 in score (1st Horn)

On woodwind and string parts the notation is the same as in score (but transposed on transposing instruments).

Woodwinds

play flat = In Clarinet 1 and Flute 2 part bars 107-129 are notated with instruction “play flat”. In score, these bars are notated as a resulting quarter tones (in C). Players will play the written pitch in their part with very flat intonation, which will result in quarter tones written in the score.



mp

b. 107-108 in score (1st Clarinet)

play flat



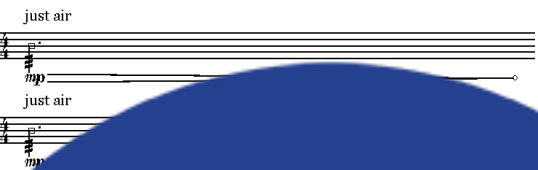
mp

b. 107-108 in 1st Clarinet part (transposed)

Each player has all required microtones in the beginning of their part. Player can achieve these microtones thru alternative fingerings or embouchure changes, whichever suits them best.

Brass

just air



mp

just air = blow air thru instrument without producing any pitch

pt 2 & tpt 3)

pt 3)

2 & b. trb.)

inning of their part. Instructions for reading the microtone notation, see above.



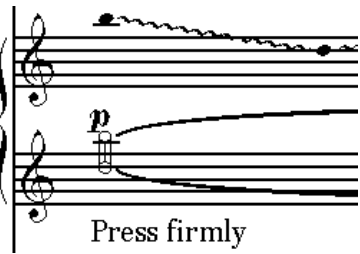
Percussion

The speed of vibraphone motor should be relatively slow, about 4-5 Hz (240-300 RPM).

Both players should use soft and medium soft mallets for cymbals throughout (except for the parts played with bow). Cymbals and tamtams should be noticeable different sizes between players (1st player large, 2nd player small).

Harp

E-string above middle C should be tuned quarter sharp.



=

mute strings with left hand and play the glissando on these pitches with right hand (results in muted sound)

Strings

There are solo parts for the first players of Vln I, Vln II, Vla and Vlc sections. When these players don't have soloist material, they'll play with the first divisi of their section. Players are seated in their ordinary positions, and they play their solo parts inside the orchestra.



play the bridge

=

Play the wooden part of the bridge with bow to create airy noise without any clear pitch. Dampen all strings with left hand to avoid any noises from the strings. This gesture is always notated with louder dynamics than other parts of the texture (f. ex. "*mf*") since the gesture itself is very silent. The overall dynamic of the texture should follow the written dynamics on other instruments.



behind the bridge

=

Play on strings but behind the bridge, resulting in random high pitches.



=

very high pitch/pitches



col legno battuto

=

Dampen all strings with left hand. Each player plays in individual tempo.



[illegible]

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16 17 18 19 20

Picc. *mp* *pp*

Flute *pp* *mp*

Ob. 1-2 *pp*

Eng. Hn. *mp* *pp*

Cl. 1-2 *mp* *pp*

B. Cl. *mp* *p* *pp*

Bsn. *pp*

Cbsn. *pp*

Hn. 1-4 *pp* *p* *pp*

Tpt. 1-3 *pp* *mp*

Tbn. 1-2 *mp*

B. Tbn. *mp*

Tba. *pp* *mp*

Timp. *gliss.* *pp*

Perc. 1 *p* *p*

Perc. 2 *p* *p*

Hp. *mp* *p*

Vln. I S. *pp* *mp* *gliss.* *pp* *gliss.* *mf* *gliss.* *mp* *gliss.* *pp* *gliss.* *ord.* *pp* *gliss.* *ord.* *pp* *gliss.* *arco unis.* *mf* *gliss.* *mf*

Db. *mp* *mf*

7°, T 2-3

straight mute

7°, 1-2

just air, senza sord.

just air

just air

just air

just air

gliss.

(with mallet)

Vibraphone

pizz. div.

arco unis.

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36 37 38 39 40

Fl. 1-3

Ob. 1-2

Eng. Hn.

Cl. 1-2

B. Cl.

Bsn.

Cbsn.

Hn. 1-4

Tpt. 1-3

Tbn. 1-2

B. Tbn.

Tba.

Timp.

Perc.

Db.

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89 90 91 92 93 free tempo

Fl. 1-3 *mf* *p* *mf*

Ob. 1-2 *mf* *p*

Eng. Hn. *mf* *p*

Cl. 1-2 *mf* *p*

B. Cl. *mf* *p*

Bsn. *mf* *p*

Cbsn. *mf* *p*

Hn. 1-4 *p* *mf*

Tpt. 1-3 *p* *mf* *p* *mf*

Tbn. 1-2 *pp* *p* *senza sord.* *p* *mf* *p* *f* *mf*

B. Tbn. *senza sord.* *p* *mf* *p*

Tba. *p* *mf* *p*

Timp. *p* *mf* *mf*

Perc. 1 *Susp. cymb.* *with bow* *play the bell of the cymbal with med. soft mallet*

Db. *arco, unis.* *gliss.* *behind bridge* *p*

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94 95 96 97 98

Fl. 1-3

free tempo

Ob. 1-2

Eng. Hn.

Cl. 1-2

B. Cl.

Bsn.

Cbsn.

Hn. 1-4

Tpt. 1-3

Tbn. 1-2

B. Tbn.

Tba.

Timp.

Perc. 1

Tomtoms (3)

Susp. cymb.

bell, med. soft mallet

f *p* *mf* *mp* *fz* *gliss.* *pizz.* *senza sord.* *11°, open* *7°, T1-2* *7°, 2*

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[illegible]

110 111 112 113 114

Fl. 1-3

Ob. 1-2

Eng. Hn.

Cl. 1-2

B. Cl.

Bsn.

Cbsn.

Hn. 1-4

Tpt. 1-3

Tbn. 1-2

B. Tbn.

Tba.

Timp.

Perc. 1

Perc. 2

7°, T 2-3

poco sul tasto

ord. very high pitches, every player individually

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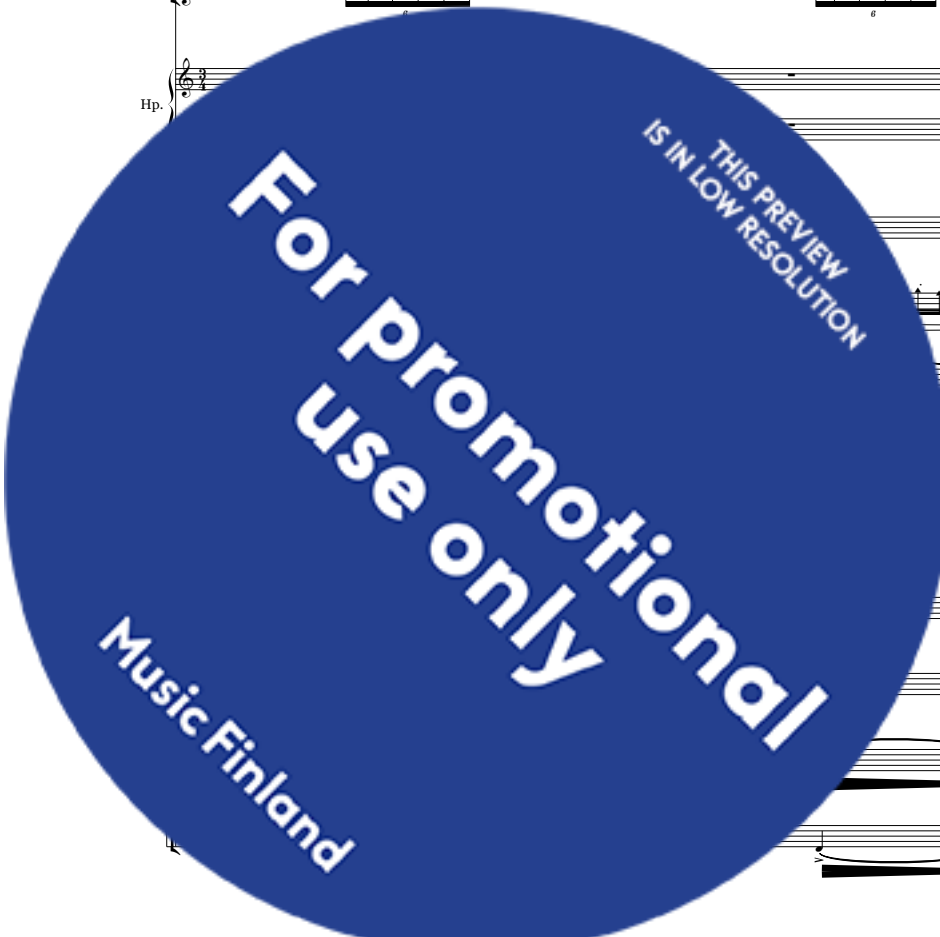
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(molto rit.)

M

♩ = 70

The image displays a page of a musical score, likely for a symphony, covering measures 125 to 128. The score is written for a large ensemble, including woodwinds, brass, percussion, and harp. The key signature is one flat (B-flat), and the time signature is 3/4. The tempo is marked as "free tempo" (ad libitum) throughout the section. The dynamics range from mezzo-forte (mf) to fortissimo (ff). The score includes various musical notations such as notes, rests, slurs, and articulation marks. The woodwind section (Flute 1-3, Oboe 1-2, English Horn, Clarinet 1-2, Bass Clarinet, Bassoon, Contrabassoon) plays a melodic line with some trills and slurs. The brass section (Horn 1-4, Trumpet 1-3, Trombone 1-2, Baritone Trombone, Tuba) provides harmonic support with sustained notes and some rhythmic patterns. The percussion section (Timpani, Percussion 1 and 2) adds rhythmic texture with patterns on the timpani and snare drum. The harp (Hp.) plays a sustained chord in the background. The score is divided into four systems, each containing multiple staves for the different instruments. The measures are numbered 125, 126, 127, and 128 at the top of each system. The page is a high-resolution scan of a printed musical score.

(molto rit.)

M

♩ = 70

(molto rit.)

Vln. I & S.

Vln

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M ♩ = 70

ff very frantic

ff very frantic

ff very frantic

ff

ff

ff very frantic

ff very frantic

ff very frantic

ff very frantic

mp

ord.

gliss.

ord.

gliss.

behind the bridge

129 130 131 132

Fl. 1-3

Ob. 1-2

Eng. Hn.

Cl. 1-2

B. Cl.

Bsn.

Cbsn.

Hn. 1-4

Tpt. 1-3

Tbn. 1-2

B. Tbn.

Tba.

Timp.

Perc. 1

Perc. 2

Hp.

Vln. 1 S.

Vln.

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137 138 139 140

Fl. 1-3

Ob. 1-2

Eng. Hn.

Cl. 1-2

B. Cl.

Bsn.

Cbsn.

Hn. 1-4

Tpt. 1-3

Tbn. 1-2

B. Tbn.

Tba.

Timp.

Perc. 1

Perc. 2

Hp.

Vln. I S.

Vln. I

Vln. II

Vla.

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