

luna | lithe | lair

Ann Cleare

A1 Piano & Percussion Solo: like colourful waves

$\text{♩} = 64$

Piano

with cowbell (MIDI 1)

mf sfz sub

with singing bowl 2 (G5) (MIDI 2)

Reo

with metal fingertips (WP)

mf sfz sub

with singing bowl 3 (A4) (Tight Strings)

Alto Saxophone

Con Sord.

Violin

Bass Clarinet in Bb

Bass Flute

Cor Anglais

Cowbell and bowl move across one another

irr. trem.

sub p

irr. trem.

Reo

irr. trem.

sub p

irr. trem.

The musical score for section A1 consists of eight staves. The top four staves are for the Piano and Percussion, while the bottom four are for other instruments. The Piano staff has four systems of music. The first system shows 'with cowbell' (MIDI 1) with dynamics mf, sfz, and sub. The second system shows 'with singing bowl 2 (G5)' (MIDI 2) with Reo markings. The third system shows 'with metal fingertips' (WP) with mf, sfz, and sub. The fourth system shows 'with singing bowl 3 (A4) (Tight Strings)' with Reo markings. The other four staves (Alto Saxophone, Viola, Bass Clarinet, Bass Flute, Violin, Cor Anglais) have blank staves. Various performance instructions are scattered throughout the score, such as 'cowbell and bowl move across one another', 'irr. trem.', and dynamic markings like sub p and irr. trem.

6

Pno.

MIDI 1 4/4 *MIDI 2* 4/4 *MIDI 3* 4/4 *MIDI 4* 4/4 *MIDI 5* 4/4 *MIDI 6* 4/4

LOW 4/4 *MID 1* 4/4 *MID 2* 4/4 *MID 3* 4/4 *MID 4* 4/4 *MID 5* 4/4 *MID 6* 4/4

with bow 4/4 *with superball mallet* 9/8 *along strings - creating a low, gentle, consistent hum*

with soft mallet [ord. strings] *sfz* *sub pp* *sfz* *p* *sfz* *sub p* *sfz* *sub p* *sfz* *sub p*

with singing bowl 3 (A) *light strings* *sfz* *with rubber mallet* *sfz* *with singing bowl 2 (G)* *sfz* *sub p* *sfz* *sub p* *sfz* *sub p*

with singing bowl 3 (A) *tight strings* *sfz* *sub p* *sfz* *sub p* *sfz* *sub p* *sfz* *sub p*

A2 Traces of saxophone sound hidden in the piano/perc. texture

poco rit.

SUB. $\downarrow = 64$

11

Pno.

cowbell and bowl move across one another *pp* *f*

with singing horn 1 (E) HIGH *sfz* *sfz* *sub p* *sfz* *sub p* *sfz* *sub p* *sfz* *sub p* *sfz*

gliss across & along strings in wide curved motions

with singing horn 1 (E) HIGH *sfz* *sfz* *sub p* *sfz* *sub p* *sfz* *sub p* *sfz* *sub p* *sfz*

gliss across & along strings in wide curved motions

gliss across & along strings in wide curved motions

gliss across & along strings in wide curved motions

gently shake the saxophone, as if the sound is shivering erratically *dampen* *open* *gently shake*

pp

Perc.

pp *sfz* *sub p* *sfz* *sub p* *sfz* *sub p* *sfz* *sub p* *sfz*

Alto Sax.

pp

Violin, like waves hidden within the piano/perc. texture

poco accel.

3

Pno. (measures 16-20)

- Measure 16: *sffz*, *with cowbell (MID 1)*, *along strings in a straight line*.
- Measure 17: *with singing bow 2 (G#)* [MID 2], *p*, *slowly move cowbell and bowl along strings, creating a sustained timbre - changing directions as imperceptibly as possible (from here to bar 23)*.
- Measure 18: *with bow Steel Block*, *p*, *slowly bow steel, creating a sustained timbre - changing bow directions as imperceptibly as possible*.
- Measure 19: *with soft mallet (ord. strings)*, *f*, *slowly move mallet along strings, creating a sustained timbre - changing directions as imperceptibly as possible*.
- Measure 20: *open string: IV sounds an octave below for the whole piece*, *extreme fluando MST!*, *slow brushing across string*, *ppp*.

Vln. 1 (measures 16-20)

- Measure 16: *prepared & scordatura*, *3*, *8*.
- Measure 17: *5*, *8*.
- Measure 18: *3*, *4*.
- Measure 19: *3*, *4*.
- Measure 20: *5:3*, *ppp*.

Performance instructions: *ST* (Sustained Timbre) indicated by a dashed line with arrows pointing to the right.

A3 Piano & Percussion Solo

Pno. (measures 21-25)

- Measure 21: *poco rit.*, *SUB. ♩ = 64*, *5*, *4*, *pp*.
- Measure 22: *with singing bowl 1 (F) [HIGH]*, *3:2*, *sfz*, *with cowbell (MID 1)*, *3:2*, *sfz*, *with singing bowl 1 (E) [HIGH]*, *3:2*, *sfz*, *with cowbell (MID 1)*, *3:2*, *sfz*.
- Measure 23: *with singing bowl 1 (E) [HIGH]*, *3:2*, *sfz*, *with cowbell (MID 1)*, *3:2*, *sfz*, *with singing bowl 1 (F) [HIGH]*, *3:2*, *sfz*, *with cowbell (MID 1)*, *3:2*, *sfz*.
- Measure 24: *with singing bowl 1 (F) [HIGH]*, *3:2*, *sfz*, *with singing bowl 1 (E) [HIGH]*, *3:2*, *sfz*, *with singing bowl 1 (F) [HIGH]*, *3:2*, *sfz*, *with singing bowl 1 (E) [HIGH]*, *3:2*, *sfz*.
- Measure 25: *with singing bowl 1 (F) [HIGH]*, *3:2*, *sfz*, *with singing bowl 1 (E) [HIGH]*, *3:2*, *sfz*, *with singing bowl 1 (F) [HIGH]*, *3:2*, *sfz*, *with singing bowl 1 (E) [HIGH]*, *3:2*, *sfz*.

Perc. (measures 21-25)

- Measure 21: *5*, *4*.
- Measure 22: *5*, *4*, *with metal fingers (WP)*.
- Measure 23: *5*, *4*, *with metal fingers (WP)*.
- Measure 24: *5*, *4*, *move metal fingers slowly upward along rods*.
- Measure 25: *5*, *4*, *move bowl very slowly downward along eight strings*.

Vln. 1 (measures 21-25)

- Measure 21: *5*, *4*.
- Measure 22: *5*, *4*, *pp*.
- Measure 23: *5*, *4*.
- Measure 24: *5*, *4*.
- Measure 25: *5*, *4*.

Performance instructions: *ST* (Sustained Timbre) indicated by a dashed line with arrows pointing to the right.

A4 *Qt murmur through the perc/pno texture*

