

Kelvin Thomson

**shards of
TiME**

for flute and cello

2010

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shards of TiME was composed for a composition workshop at Royal Holloway, University of London.

The first performance was given by Rowland Sutherland (flute, piccolo, alto flute), and Clare O' Connell (cello) at Royal Holloway, University of London on 25th October, 2010.

Duration: c. 7 minutes

Performance materials available from the composer

Instrumentation

Flute (piccolo and alto flute)
Violoncello

This is a transposed score

Performance instructions

Flute: a low B key is required.

Cello: the pitched notes in bars 62 to 71 are to be played as a funky 'slap-bass' guitar, while the unpitched 'hand slaps' are to be thought of as snare drum hits on beats 2 and 4.

Repeat bars have been included for flute player's instrument changes and on the occasion when the cellist needs to dispense with the bow.

Programme note

Time present and time past
Are both perhaps present in time future,
And time future contained in time past.
If all time is eternally present
All time is unredeemable.
What might have been is an abstraction
Remaining a perpetual possibility
Only in a world of speculation.

From T.S. Eliot *Four Quartets*

shards of TiME was initially inspired by Burnt Norton, the first poem in Eliot's *Four Quartets* which deals with the peculiar cyclical, interconnected and intangible nature of time. The proximity of The Shard (a ninety-storey tower under construction at London Bridge) and Southwark Cathedral gives an opportunity for a meditation on time. The Shard – its history still to be made, will dwarf the cathedral with its 1000-year history. But the design of the Shard seems to be a grotesque enlargement of the cathedral's tower, as if the Shard is a spire of an enormous underground cathedral.

shards of TiME is a fusion and layering of a number of sources, references and allusions including: the *Goldberg Variations* structural model of theme, contemporary dance movement, virtuosic section and canon; a Hebridean folk-song 'The sea-god of the land under waves'; Mahler's Piano Quartet; Cullinane's Diamond theorem and 24 permutations.

KT

for Angus
shards of TiME

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Allegro risoluto $\text{♩} = 120$

Flute: sul pont. **f**

Violoncello: **f**

pizz.

Andante tranquillo $\text{♩} = 60$

arco,
sul pont.

sfp

p *espress.*

con sord.
sul tasto

ppp

sfp

mp

mf

p

pp

p

pizz.

arco sul tasto*

pp

6

This musical score is for two instruments: Flute and Violoncello. The score is divided into four systems. System 1 (measures 1-3) is labeled 'Allegro risoluto' with a tempo of 120 BPM. It features the Flute playing a melodic line over sustained notes from the Cello, with dynamic 'f' and performance instruction 'sul pont.'. System 2 (measures 4-6) is labeled 'Andante tranquillo' with a tempo of 60 BPM. It includes dynamic markings 'sfp', 'p', 'espress.', 'con sord.', 'sul tasto', and 'ppp'. System 3 (measures 7-8) shows rhythmic patterns with dynamics 'mp' and 'mf'. System 4 (measures 9-11) concludes with dynamics 'p', 'pp', and a page number '6'. Various performance instructions like 'arco', 'pizz.', and 'sul pont.' are also present.

12

mp

p

6 6 6 6

13

mp

6 6

14

6 6 6

mp

16

p

mf

p

pp

tr. > no trill, senza vib.

* as thin a sound as possible like a sustained chord

Andante pensivo $\text{♩} = 72$

nat., senza vib.

18 flz. p ff $\Rightarrow ppp$ p espress.

senza vib., cold

III ppp subito
IV

22 p 3

senza sord.

p p

26 5 flz. ord. ppp

p feroce

28 To Picc.

p fp

mf f pizz. pizz. ord. p

31 **Moderato pensivo** ♩ = 95

arco
mp ritmico

Piccolo

mp dolce

p 3

34

37

p

40

To A. Fl.

mp

p

repeat till Alto Flute ready

43

Alto Flute 3

p meccanico

arco nat.

mp dolce e molto espressivo

46

49

tr.

52

ppp

con sord., senza vib.

pp spookily

55

58

senza sord.

61

Allegro alla funk ♩ = 132
To Fl.

put down bow ready for handslaps*

pizz. h.s.

repeat till Flute ready

f quasi bass guitar

64 Flute

f sempre ben ritmico

sempre ben ritmico

66

68

71

repeat till Cello ready

pick up bow

repeat till Cello ready

pick up bow

* crossed notehead (h.s.) = slap strings with open palm

74

arco on the string

mf sempre ben ritmico

77

80

83

p

mp *mf*

86

f

f energico

3 3 3 3 3 3

Musical score for strings (two staves) in 2/4 time. Measure 89 starts with a sixteenth-note pattern followed by eighth-note pairs. Measure 91 begins with a sixteenth-note pattern, followed by eighth-note pairs, and ends with a measure ending in 2/4 time.

Moderato risoluto ♩ = 108

Musical score for strings (two staves) in 2/4 time. Measure 93 includes dynamics *agitato*, *p inquieto*, *pizz.*, and *p meccanico*. Measures 98 and 101 show rhythmic patterns involving sixteenth-note groups and eighth-note pairs.

105

pizz. trem.

110

115

120

f

arco

f

ff

p

ff

Allegro risoluto ♩ = 120

Alto Flute

122

To A. Fl.

f

arco sul pont.

f

con sord.

Moderato teneramente ♩ = 108

p

sul tasto

p

Meno mosso

128

p

Larghetto religioso ♩ = 60

p

132

p

pp

con sord., sul tasto

pp molto espress.

p

pp molto espress.

138

p

p

p

pp

