

Tibetan Offerings

For solo piano

Ian Percy

Tibetan Offerings

For solo piano

I. Use Every Precious Moment... [2' 54"]

II. Has it really been that long? [2' 38"]

III. Recognition of impermanence (a child is no longer a child)... [5' 52"]

Total approximate length: 11' 24"

Ian Percy

2007/2016

Originally sketched: December – January 2007/08

Revised, rearranged and recomposed: May 2010

Edited, re-notated and partially recomposed: March 2016

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The first sketches for this three-movement work date back to December 2007, the original score was the result of an experiment with a (now in retrospect) rather lazy compositional approach, where the primary material for each movement was developed at the piano instinctively over a number of weeks. Having sketched formal outlines, dynamic guideposts and rehearsed primary phrases and fundamental rhythms, whilst establishing a familiarity with the pitch materials, the initial score for each of these movements was generated from three part-improvised performances. The scores were then composed around this 'instinctive' framework. Initial composition ceased in January 2008, but work resumed and was completed during a period of composition, revision and recomposition in May 2010. The three movements were edited further and re-notated in March 2016, when the third movement was also partially recomposed.

Inspired by a book of Tibetan Buddhist Offerings (Contemplations), phrases and teachings from the 14th Dalai Lama were referred to as the foundational character through which to 'emotionally' shape the musical material. The subtitles for each movement evolved naturally from the character of the writing.

The approximate duration of the three movements holds proportional reference to the Golden Ratio: **a**, is to **b**, what **b**, is to **c**. This process was applied in reverse to derive the proportion for the first movement and calculated from the pre-determined lengths of the latter two:

$$\begin{aligned} II &= 2.23 \times I: 2.23 \times 71 \text{ seconds} = 158.33 \text{ seconds}: 2' 38'' \\ III &= 2.23 \times II: 2.23 \times 158 \text{ seconds} = 352.34 \text{ seconds}: 5' 52'' \end{aligned}$$

The form for the first movement can also be sub-divided by these same proportions into the following:

- Ii: Asking a Question ... [1' 11"] bars 1 – 23
- Iii: ... as they just keep ticking away... [1' 11"] bars 24 – 47
- Iiii: Coda: In through the out door... [0' 32"] bars 48 – 54

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I. Use every precious moment...

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1 $\text{♩} = 88$ Asking a question, but poignant and melancholy... $\text{♩} = 72$ **A** $\text{♩} = 88$ poco rit. $\text{♩} = 72$

poco rubato arp. ad lib. throughout molto rubato poco rubato poco rubato ff

poco accel. **B** $\text{♩} = 88$... One must use every precious moment ... $\text{♩} = 72$

lyrical rubato molto rubato

poco rit. **C** $\text{♩} = 88$... as they just keep ticking away ... $\text{♩} = 72$ $\text{♩} = 88$ expressive rubato $\text{♩} = 72$ 1 molto rubato

... things change a little every day, sometimes for the better, sometimes for the worse ...

poco rit. [♩ = 72] D ♩ = 88
poco rubato molto rubato

28

molto rubato

poco rit. [♩ = 72] E ♩ = 88 ... life rolls on ...

3

30

poco rit. F ♩ = 72 ... and the seconds just keep ticking away ... poco accel. ♩ = 88
expressive rubato

36

41

poco rit. ♩ = 72

42

46

G ♩ = 72 Coda: In through the out door ... ♩ = 60
molto rubato

48

49

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II. Has it really been that long?

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2 $\text{♩} = 72$ Do you remember? *poco rit.* $\text{♩} = 60$ **H** $\text{♩} = 72$... a passing moment of aggressive regret ... *poco rit.*

lyrical rubato

4

J ♩ = 52 What if? poco accel.

lyrical rubato vary the dynamic of each note and highlight the accents

♩ = 72 poco rit.

mf

[♩ = 60] **K** ♩ = 72 Has it really been that long?

poco rubato expressive rubato

poco rit. molto rubato

♩ = 60 attacca

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III. Recognition of Impermanence...
(a child is no longer a child)

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3 ♩ = 72 ... locked in a favourite memory time is not always linear ...

poco rubato

91

Poco.

vary the dynamic of each note and highlight the accents

poco rit.

[♩ = 60]

103

poco accel.
vary the dynamic of each note and highlight the accents

125

mf p f p f pp mp pp mf p pp mp mf p pp p ppp — p

Musical score for piano, page 133, measures 1-5. The score consists of two staves. The top staff uses treble clef and the bottom staff uses bass clef. Measure 1 starts with a dynamic of *f*, followed by *mp*, then *f*. Measure 2 starts with *ff*, followed by *p*. Measure 3 starts with *f*, followed by *p*, then *f*, then *mp*, then *p*. Measure 4 starts with *mf*, followed by *ff*, then *f*, then *mp*. Measure 5 ends with a dynamic of *p*. Various performance instructions are present: *poco rit.* at the beginning, *molto rubato* above the first measure, *[♩ = 72]* above the second measure, *poco accel.* above the third measure, and *[♩ = 88]* above the fourth measure. The tempo changes from *[♩ = 88]* to *[♩ = 72]* to *[♩ = 88]* again. Measure 5 concludes with a change in key signature to $\text{G}^{\#}$.

O ♩ = 72 ... Ah!!! ... poco rit.
poco rubato

expressive rubato

[♩ = 60]

P ♩ = 72 ... with a subtle (and subdued) hint of optimism ...
lyrical rubato

poco rubato

140

... drifting in the continuum of transition ...

Q poco accel.

molto rubato vary the dynamic of each note and highlight the accents

152

[♩ = 88] poco rit.

♩ = 72

159

... a linear chain of thought emerges and the ticking of chronometric time resumes ...

rit.

[0] **R** $\downarrow = 72$
expressive rubrics

poco accel.

9

Musical score for piano, page 165. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Measure 165 starts with a dynamic of *mf*, followed by *p*, *mf*, *ff*, and *f*. The instruction "expressive rubato" is written above the staff. Measure 166 begins with *ppp*, followed by *pp* (with a crescendo arrow), *p*, *ppp*, and *p*. Measures 167-168 show a series of eighth-note patterns with dynamics *mf*, *mp*, *ppp f*, *p*, *mp*, *f*, and *mp*. Measure 169 concludes with a dynamic of *f*.

poco rit. vary the dynamic of each note and highlight the accents

J = 7

Musical score for piano, page 172, measures 1-10. The score consists of two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Measure 1 starts with a dynamic of *p*. Measures 2 and 3 show sixteenth-note patterns with dynamics *mf* and *pp*. Measures 4 and 5 continue with sixteenth-note patterns, with measure 5 ending at measure 6. Measures 6 through 10 show various dynamics including *f*, *pp*, *p*, *mf*, and *mp*. Measure 10 ends with a dynamic of *p mf*.

Musical score for piano, page 178, showing two staves of music. The top staff consists of two systems of six measures each. Measure 1 starts with a dynamic *p*, followed by *f pp f mp*. Measures 2-3 start with *f*, followed by *pp mf*. Measures 4-5 start with *p*, followed by *pp mp*. Measures 6-7 start with *f*, followed by *p mf*. Measures 8-9 start with *f*, followed by *p f pp*. The bottom staff shows a bass line with various dynamics and performance instructions, including *3*, *5*, and *3*.

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