

# Just Look at All the Places We Call Home – Part Two

**... Grime, Slime, Aethers & Oozes ...**

For flute, bass clarinet, contrabass and piano

**Ian Percy**

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## **... Grime, Slime, Aethers & Oozes ...**

[Composing in Primary Colours]

For flute, bass clarinet, contrabass and piano

### **Score in C**

Duration: ca. 15-16 minutes

**Ian Percy**

2003/20

(Originally Sketched: 2003. Revised: 2011 and 2013. Recomposed and Rearranged: 2019/20)

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## **... Grime, Slime, Aethers & Oozes ...**

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### **Form**

- i.     Prelude: A Big Spark – A Primal Ooze (and a petri dish) ...
  - I.     1<sup>st</sup> Movement: Ash Clouds and Smoke Plumes ...
  - ii.    Interlude: The Air of the Gods – The Fifth Element ...
- II.    2<sup>nd</sup> Movement: Circadian Cycles (Rhythms of Life) – From the Grime to the Sublime ...
  - iii.   Transition: Warm Rays of the Sun and the Miracle of Photosynthesis ...
  - III.   3<sup>rd</sup> Movement: Lava Stalactites and Stalagmites: As in Ice – So in Fire ...
    - IV.    4<sup>th</sup> Movement: Life in the Troposphere ...
- iv.   Postlude: A Closing Canon – A Designer Species on a Designer Planet (on the seventh day he rested) ...

Duration: ca. 15-16 minutes

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**... Grime, Slime, Aethers & Oozes ...**

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This collection of short movements was originally conceived and sketched during 2003. The score was shelved in 2004 as a ‘work in progress’ until it was revised in 2011 and again in 2013. Even after revisions, the texture of the music felt too reductive with an episodic and juxtaposed form that never quite sounded complete, so the work (then titled *Acoustic Chakras*) was withdrawn in 2014. However, one could never quite let go of the music the score contained (hence the plural attempts at revisions) and in an apparent subconscious search for ‘anything to distract oneself away from the intensities of orchestral composition’ (the work one had actually planned to do), this score was given focussed attention during four months of revisions in late 2019/early 2020. Revisions proved to be a difficult task ...

Although clearly contemporary in style, design and construct, the reductive extravagance (skeletal textures, virtuosic contours and Jazz-Classical hybridity) of the original music written for this ‘most unusual’ quartet had somehow always instinctively reminded the composer of two-dimensional Byzantine art (clear lines of definition without chiaroscuro or perspective) and how, when viewed in contemporary retrospect, there seems to be a blatant contradiction in the way reductive, almost monastic, visual iconography is often embellished in the extravagant opulence of gold leaf. The same contradiction exists when the image is painted in fresco, whereby monastically simplistic, stripped-down and ‘laid-bare’ religious symbolism adorns the walls and ceilings of lavishly ornamented churches. One was determined to retain this instinctively perceived character.

Given the age of the initial sketches, revisions felt a little like restoring an unfinished artefact to its intended glory, but with licence to create new material within the boundaries of the original work. The question remained: How true should one stay to the original? Every note and chord placed (and replaced) with the utmost care? The original character of the music (that invisible incorporeal essential) should not be lost or distorted, but the work MUST be improved ... and ... completed ...

Whilst planning the original sketches, the composer considered the relationship between spirituality and colour<sup>1</sup> and discovered how some theorists hypothesise light and sound share the same spectrum. They are both measured in wavelength and frequency; if we speed sound up it becomes light and vice versa. Whilst theoretically unproven, this concept seems to filter into many belief systems: “In the beginning was the word, and the word was God”. This suggests that God was sound, yet within the Old Testament, the voice of God is consistently associated with glowing light.<sup>2</sup>

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<sup>1</sup> Chakra is a Sanskrit word, meaning circle, cycle or wheel. In this context it refers to the cyclic nature of life-energy. Chakras are connected energy centres which channel life-energy (white light) or ‘Chi’ through the body. The seven main chakras are situated in the head and torso. Each is associated with a different area of spirituality, health and emotional wellbeing. Each is distinguished by its own colour: red, orange, yellow, green, blue, indigo and violet and each associated with a different element, sense and/or emotion.

<sup>2</sup> ... “And God said, “Let there be light,” and there was light.” ...

All light is White Light, but the human eye recognises a limited spectrum of distinguishable colours <sup>3</sup>: Red, Orange, Yellow, Green, Blue, Indigo and Violet <sup>4</sup>. The wavelength and frequency intervals for each of these colours were converted to pitch frequencies and rounded to the nearest pitch in equal temperament to produce a collection of small pitch groups (pitch class cells) specific to each colour.

In earlier works, one would prepare (or rather define) the pitch palette and formal scheme in an abstract modernist manner (simply stating ‘what is’), but years of experience have taught one to always ‘compose’ the pre-compositional plan. It is not enough just to predetermine the pitches to be used, but one should then consider how the meta-scheme unfolds in linear time and how the varying densities of texture and motion will affect the resulting form and balance. When composing MUSIC, the continuity, contrast and destination of the sonic journey is an essential element of the listening experience and should be of primary consideration. The plan is only a guide, at some point the music will start to tell the composer what IT wants to be, so pre-compositional planning should be revisited, have flexible elements of internal design and be allowed to evolve as the music emerges. Time has also taught one to compose ‘anomalies’ within any use of systematic process, but that is a story for another day ...

The juxtaposed form and episodic nature of the original internal components required attention, and so some movements were transposed to instil a greater sense of through-composition within the harmonic scheme. Elements of form were rearranged in reference to the compliment and contrast of their musical content instead of in subservience to systematic theory and formal process. Two movements were removed from this collection in consideration for the balance and pacing of the work as a whole. The additional textures (motivic repetition, use of specific chord-types and self-similar phrase-rhythms) resulting from these revisions have helped the materials to interact more throughout the different movements. Inversion, retrograde, rotation and transposition of existing pitch and rhythm patterns allowed expansion of the pitch content and textural motion within the individual movements whilst remaining loyal to the original pitch organisation and inherent incorporeal character.

In summation, the short movements in this piece contain numerological references to the frequency of light and sound within their internal pitch organisation retained from the original planning and sketches. Following revisions, the primary character and ‘essence’ of the music has been retained, but the textures are no longer frustratingly bare to the ears of its composer and the pitch distribution has been weaved, cross-pollinated and interleaved into a more organic and linear continuous whole, far more representative of the many shades of colour produced as the bandwidths of light overlap, rather than the manufactured juxtaposition and strict pitch limitation contained within the original. One should never put new wine in old wineskins, so the work has been reimagined during revisions inspired by a change in title and the extramusical narrative it implied. External narrative is an important tool for this composer, helping to establish cohesive formal structure and interaction with the emotive content and textural pacing of the score. The music is not programmatic. The music is, however, most certainly, ‘unusual’ ... and ... written for a ‘most unusual’ quartet.

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<sup>3</sup> The three primary colours are Red, Yellow and Blue, but many charts also include Green as a fourth primary colour.

<sup>4</sup> There are many variations on published charts available for mapping the spectrum of light colour. Most charts list seven distinct colours distinguishable to the human eye: Red, Orange, Yellow, Green, Blue, Indigo and Violet, but there are many that also include Cyan as an eighth specific colour and some that do not list Indigo, but do list Cyan ...

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## ... Grime, Slime, Aethers and Oozes ...

[Composing in Primary Colours]

flute, bass clarinet, contrabass and piano

Ian Percy

Score in C

### i. ... Prelude: A Big Spark - A Primal Ooze (and a petri dish) ...

... in the beginning: organic: in the end ...?

**i** ♩ = 46 ... energetic primal chemistry ... poco accel. molto rubato, molto espress. solo

poco rubato [variable speed] molto rubato, molto espress.

poco rubato pizz. arco [variable speed]

### i. ... Prelude: A Big Spark - A Primal Ooze (and a petri dish) ...

... in the beginning: organic: in the end ...?

**i** ♩ = 46 ... energetic primal chemistry ... poco accel. molto rubato (arpeggiate/break [ad.lib.] all stacked chords and intervals throughout)

... random coincidences, symmetries and contradictions: Welcome to the Akashic Record ...

[B]  $\text{♩} = 56$  rit. [♩ = 46] poco rit.

... What, Where, When, Why and How ...?

[♩ = 40] [C]  $\text{♩} = 80$  rit. [♩ = 72] rit. [♩ = 60]

poco rubato, molto express.

[variable speed tremoland]

poco rubato, molto express.

poco rubato, molto express.

arco

... random coincidences, symmetries and contradictions: Welcome to the Akashic Record ...

[B]  $\text{♩} = 56$  rit. [♩ = 46] poco rit.

... What, Where, When, Why and How ...?

[♩ = 40] [C]  $\text{♩} = 80$  rit. [♩ = 72] rit. [♩ = 60]

poco rubato

(8)

R&d

R&d

... ignorance is innocence is bliss ...

**D** ♩ = 60 ... an exuberant explosion of life, light and colour ...

**E** rit. ♩ = 46]

*molto rubato, molto espress.*

*molto rubato, molto espress.*

*poco rubato*

*molto rubato, molto espress.*

*poco rubato*

... ignorance is innocence is bliss ...

**D** ♩ = 60 ... an exuberant explosion of life, light and colour ...

**E** rit. ♩ = 46]

*molto rubato, molto espress.*

... tell me again, why is the sky blue, and why shouldn't she eat that fruit ...?

poco rit. [♩ = 40] [F] ♩ = 80 rit. [♩ = 72] rit. [♩ = 56] rit. [♩ = 46] poco rit. [♩ = 40] attacca

*poco rubato, molto espresso.*

17

ff f mf mp p mf f mf mp p pp >ppp

[variable speed tremolandi]

*poco rubato, molto espresso.*

[subtle microtonal vibrato]

mf f mp p pp

[subtle microtonal vibrato]

mp mf f p pp

... tell me again, why is the sky blue, and why shouldn't she eat that fruit ...?

poco rit. [♩ = 40] [F] ♩ = 80 rit. [♩ = 72] rit. [♩ = 56] rit. [♩ = 46] poco rit. [♩ = 40] attacca

p mf mp p pp

Reo.

Reo.

### 1. ... Ash Clouds and Smoke Plumes ...

**1** ♩ = 60 ... with increasing warmth and confidence - from simple beginnings ...

poco rubato

[subtle microtonal vibrato]

26

poco rubato [subtle microtonal vibrato]

mp

mf

mf

accel.

[♩ = 72]

poco rubato [subtle microtonal vibrato]

mp

f

mf

poco rubato [subtle microtonal vibrato]

p

mp

pp

ppp

mf

### 1. ... Ash Clouds and Smoke Plumes ...

**1** ♩ = 60 ... with increasing warmth and confidence - from simple beginnings ...

molto rubato

pp

mp

mf

f

p

accel.

[♩ = 72]

poco rubato

8va

Re

Re

rit. [♩ = 60] [G] ♩ = 60 ... conjoined specks and speckles ... rit. [♩ = 50] accel.

35

*f*      *mf*      *mp*      *p*

*rit.*      [♩ = 60]      [G] ♩ = 60 ... conjoined specks and speckles ...      rit.      [♩ = 50]      *accel.*

*f*      *mf*      *mp*      *tr*      *tr*      ,      ,      ,      ,      3      *4:3*

*f*      *mf*      *mp*      *mf*      *mp*      *ff*

pizz.      arco      pizz.      *4:3*

*f*      *ff*      *sfpz sub.p*      *ppp*      *mf*      *ff*      *mp*      *p*      *mf*      *fff*

rit. [♩ = 60] [G] ♩ = 60 ... conjoined specks and speckles ... rit. [♩ = 50] accel.

*molto rubato*

*mf*      *p*      *mp*      *mf*      *mp*      *p*      *pp*

*6*      3      3      3      3      3      3      3

Leō

... evolution breeds sophistication ...

[H]  $\text{♩} = 72$  rit. [♩ = 60] rit. [♩ = 50] [I]  $\text{♩} = 72$  rit. [♩ = 60] rit. [♩ = 40]

... it just takes one brave soul ...

*molto rubato, molto espress.*

solo

arco

pizz.

... evolution breeds sophistication ...

... it just takes one brave soul ...

[H]  $\text{♩} = 72$  rit. [♩ = 60] rit. [♩ = 50] [I]  $\text{♩} = 72$  rit. [♩ = 60] rit. [♩ = 40]

poco rubato

$8^{\text{th}}$  -----

**J** ♩ = 60 ... and the rest will follow ...  
*poco rubato, molto espress.*

**K** ♩ = 60 ... a warm breeze and butterflies at 20,000 ft ...  
[subtle microtonal variations]

rit.

solo

49

**J** ♩ = 60 ... and the rest will follow ...  
*poco rubato*

**K** ♩ = 60 ... a warm breeze and butterflies at 20,000 ft ...  
[subtle microtonal variations]

[variable speed trill]

**J** ♩ = 60 ... and the rest will follow ...  
*molto rubato*

**K** ♩ = 60 ... a warm breeze and butterflies at 20,000 ft ...  
[subtle microtonal variations]

rit.

solo

poco rubato

arco

pizz.

ff

**J** ♩ = 60 ... and the rest will follow ...  
*rit.*

**K** ♩ = 60 ... a warm breeze and butterflies at 20,000 ft ...  
[subtle microtonal variations]

[♩ = 40]

mf

mp

pp

PPP

mp

p

pp

... together we are a crowd ...

[L] accel. [♩ = 72] rit. [♩ = 60]

... but divided we can be unique ...

[M] ♩ = 60 accel. [♩ = 72] rit. [♩ = 60]

4:3

*f* ————— *ff*      *mf* ————— *f*

*mf* ————— *6*      *6* ————— *3*

*trill*

*b* ————— *3*

*mf* ————— *mp*      *mp* ————— *mf*

*mf* ————— *3*      *3* ————— *3*

*mf* ————— *mp*      *mp* ————— *mf*

*molto rubato, molto espress.*

solo

4:3

*ff* ————— *mf* ————— *f*

*p* ————— *3* ————— *3*

*mp* ————— *mf*

*4:3*

*mf* ————— *3* ————— *3*

*mp* ————— *mf*

*molto rubato*

l.v. arco

pizz.

4:3

*ff* ————— *f*

*p* ————— *3* ————— *3*

*mf* ————— *4:3* ————— *3* ————— *3*

*mp* ————— *f* ————— *mp* ————— *mf*

... together we are a crowd ...

[L] accel. [♩ = 72] rit. [♩ = 60]

... but divided we can be unique ...

[M] ♩ = 60 accel. [♩ = 72] rit. [♩ = 60]

8<sup>va</sup>

*mf* ————— *ff*      *mf* ————— *f*

*p*

*mp*

*ff* ————— *f*      *mf* ————— *mp*

*3*

*ff* ————— *f*      *mp*

*Ped.*

senza misura con rubato ... tell me again, where did that octopus come from ...?

accel. [N]  $\text{♩} = 72$  rit.  $\text{♩} = 60$  rit.  $\text{♩} = 40$  attacca

*molto rubato, molto espress.* solo

$p$   $mf$   $mp$

*molto legato*

$mp$   $pp$

arco

pizz.  $3$   $3$   $7:4$

$mp$   $mp$   $mp$   $pp$

senza misura con rubato ... tell me again, where did that octopus come from ...?

accel. [N]  $\text{♩} = 72$  rit.  $\text{♩} = 60$  rit.  $\text{♩} = 40$  attacca

$mp$   $mf$

$mp$   $pp$

$\text{R}ed.$   $\text{R}ed.$

**ii. ... Interlude: The Air of the Gods - The Fifth Element ...**

**i** ♩ = 66 ... a neutral perspective and an ambivalent attitude (things just come and go and nothing lasts forever) ...      **O** ♩ = 72 ... watching mountains erode into dust ...

poco rubato, molto espress.

flz.                                  ord.

*p*      *mp*      *p*      *mf*      *mf*      *f*      *mf*

poco rubato, molto espress.

*mp*      *mf*      *f*      *mf*      *f*      *mf*      *f*

poco rubato

[pizz.]      arco      pizz.

*pp*      *p*      *mp*      *mf*      *mf*      *f*      *mf*      *ff*      *mf*      *f*

**ii. ... Interlude: The Air of the Gods - The Fifth Element ...**

**i** ♩ = 66 ... a neutral perspective and an ambivalent attitude (things just come and go and nothing lasts forever) ...      **O** ♩ = 72 ... watching mountains erode into dust ...

poco rubato

*p*      *mp*      *mf*

... the relentless passing of time (perhaps it is not so bad being mortal?) ...

rit. [P]  $\text{♩} = 60$  rit. [♩ = 50] rit. [♩ = 40]

[start slow and increase speed]

*tr* [♩ = 60]  $\text{♩} = 50$   $\text{♩} = 40$

l.v.

$\text{♩} = 60$   $\text{♩} = 50$   $\text{♩} = 40$

... the relentless passing of time (perhaps it is not so bad being mortal?) ...

rit. [P]  $\text{♩} = 60$  rit. [♩ = 50] rit. [♩ = 40]

*molto rubato, molto espress.* l.v.

*solo*

*R&d*

**2. ... Circadian Cycles (Rhythms of Life) - From the Grime to the Sublime ...**

... hibernation (and just how did they figure that one out?) ...

[2]  $\text{J} = 60$  ... in rhythm as it is in stasis ...    accel.    [math>\text{J} = 69]    [Q] ... reanimation [WTF!] ...    accel.    [R]  $\text{J} = 76$     accel.    [math>\text{J} = 88]

poco rubato, molto express.

ord. *tr*

poco rubato, molto express.

l.v.  
[pizz.]

*p*    *mp*    *mf*    *ff*    *f*    *ff*    *f*

**2. ... Circadian Cycles (Rhythms of Life): From the Grime to the Sublime ...**

... hibernation (and just how did they figure that one out?) ...

[2]  $\text{J} = 60$  ... in rhythm as it is in stasis ...    accel.    [math>\text{J} = 69]    [Q] ... reanimation [WTF!] ...    accel.    [R]  $\text{J} = 76$     accel.    [math>\text{J} = 88]

poco rubato

*p*    *mp*    *f*    *mf*    *f*    *mp*    *mf*    *f*

... try to be careful, it is downright dangerous out there ...

[S] ♩ = 66

poco accel.

[T] ♩ = 72 ... some circadian cycles can be unpredictable ...

[U] ♩ = 76

accel.

[♩ = 88]

flz.

ord. tr.

95

poco rubato

poco rubato

l.v.

l.v.

mf f mf f mf f

... try to be careful, it is downright dangerous out there ...

[S] ♩ = 66

poco accel.

[T] ♩ = 72 ... some circadian cycles can be unpredictable ...

[U] ♩ = 76

accel.

[♩ = 88]

... with increasing momentum and intensity ...

... event horizon ...

**V**  $\text{J}=76$  accel. . . . . **W**  $\text{J}=88$  accel. . . . .  $\text{J}=96$  **X**  $\text{J}=60$  ... the race is *So* on ... **Y**  $\text{J}=76$  ... it only takes a moment to shatter the peace ...

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*molto rubato, molto espress.*  
solo

*poco rubato*

l.v.

... event horizon ...

**V**  $\text{J}=76$  accel. . . . . **W**  $\text{J}=88$  accel. . . . .  $\text{J}=96$  **X**  $\text{J}=60$  ... the race is *So* on ... **Y**  $\text{J}=76$  ... it only takes a moment to shatter the peace ...

**Z** ♩ = 60 ... cycles and repetitions ...

**AA** ♩ = 76 ... just keep the faith (in whatever you believe in) ...

**BB** ♩ = 60 ... repetitions and cycles ...

110

**ff**

**f**

**molto rubato, molto espress.**  
solo

**poco rubato**

**ff**

**f**

**molto rubato, molto espress.**  
solo

**ff**

**mf**

**f**

**f**

**ff**

**f**

**l.v.**

**Z** ♩ = 60 ... cycles and repetitions ...

**AA** ♩ = 76 ... just keep the faith (in whatever you believe in) ...

**BB** ♩ = 60 ... repetitions and cycles ...

**ff**

**f**

**ff**

... peace can arrive just as suddenly as danger ...

**CC** ♩ = 76 ... one final push for the wire ... rit.

**DD** ♩ = 60 rit. [♩ = 48]

**EE** rit. attacca

114

poco rubato

molto rubato  
solo

poco rubato

... peace can arrive just as suddenly as danger ...

**CC** ♩ = 76 ... one final push for the wire ... rit.

**DD** ♩ = 60 rit. [♩ = 48]

**EE** rit. attacca

poco

iii. ... Transition: Warm Rays of the Sun and the Miracle of Photosynthesis ...

iii]  $\text{♩} = 63$  ... with positive energy: all is well, time to play ...

*poco rubato, molto express.*

*molto rubato, molto express.*

*solo*

*poco rubato*

*poco rubato, molto express.*

[pizz.]

*poco rubato, molto express.*

*arco*

*poco rubato*

*molto rubato*

*pizz. solo*

iii. ... Transition: Warm Rays of the Sun and the Miracle of Photosynthesis ...

iii]  $\text{♩} = 63$  ... with positive energy: all is well, time to play ...

*poco rubato*

accel. . . . . FF]  $\text{♩} = 69$  ... with a little more aggression ...

*Red.*

*8va*

poco rit.

**GG** ♩ = 63 ... what goes around, comes around (just try to enjoy your time while it lasts) ...

molto rubato, molto espress.

solo

accel.

poco rubato

molto rubato, molto espress.

solo

poco rubato

pizz.

arco

poco rit.

**GG** ♩ = 63 ... what goes around, comes around (just try to enjoy your time while it lasts) ...

accel.

attaca

(8)-----| *Ped.* -----| *Ped.* -----| *Ped.* -----|

**3. ... Lava Stalactites and Stalagmites: As in Ice - So in Fire ...**

**3** ♩ = 72 ... a time to reflect ... rit. [♩ = 66] ... frozen in the moment (the rock beneath our feet) ... ♩ = 40

poco rubato flz. molto rubato ord.

*p* *mp* *mf* *p* *mf* *mp* *mf*

molto rubato, molto express. solo poco rubato molto rubato, molto express. solo

*mf* *f* *p* *mp* *mf* *mf* *mp* *f* *mf*

poco rubato arco pizz. arco molto rubato, molto express.

*p* *mp* *mf* *mp* *mf* *f* *ff* *mp* *mp* *mf*

**3. ... Lava Stalactites and Stalagmites: As in Ice - So in Fire ...**

... frozen in the moment (the rock beneath our feet) ...

**3** ♩ = 72 ... a time to reflect ... rit. [♩ = 66] rit. [HH] ♩ = 60 rit. ... frozen in the moment (the rock beneath our feet) ... ♩ = 40

poco rubato molto rubato

*p* *mf* *mp* *mf* *p* *mf* *mp* *mf* *pp*

rit. *mf* *mf* *mf* *mf* *mf* *mf* *mf* *mf* *pp*

rit. *mf* *mf* *mf* *mf* *mf* *mf* *mf* *mf* *pp*

*Ped.* *Ped.*

... molten glaciers (linear time, but not as we know it) ...

141

**[II]**  $\text{♩} = 40$

poco rubato      accel.

flz.      ord.

**p**      **p**      **mp**

poco rubato

**mp**      **p**      **mp**

sul tasto      pizz.

**mp**      **p**      **mp**      **f**      **p**

poco rubato      molto rubato      accel.

**mf**,      **pp**,      **p**,      **pp**,      **mf**,      **mf**,      **8vb**

**pp**      **mp**

**Qd.**

... the serenity of near stasis (millenial motion) ...

[♩ = 52] rit. [♩ = 40]

[JJ] ♩ = 60 rit. [♩ = 40] poco rit. attacca

149

arc  
pizz.  
[natural harmonics]  
l.v.

mp mp mp p

... the serenity of near stasis (millenial motion) ...

[♩ = 52] rit. [♩ = 40]

[JJ] ♩ = 60 rit. [♩ = 40] poco rit. attacca

**4. ... Life in the Troposphere ...**

[4]  $\text{♩} = 92$  ... scurrying for shelter ...

*poco rubato, molto espress.*

rit. [♩ = 72]

[♩ = 60]

*poco rubato, molto espress.*

*poco rubato*

[pizz.]

arco

pizz.

arco

f

○————— p —————○

mp

○————— p —————○

**4. ... Life in the Troposphere ...**

[4]  $\text{♩} = 92$  ... scurrying for shelter ...

rit. [♩ = 72]

*poco rubato*

rit. [♩ = 60]

mf

p

mp

pp

8v

**KK**  $\text{♩} = 92$  ... sometimes all we can do is watch (and wait) ...

rit.  $\text{♩} = 60$

163

*molto rubato*

pizz.

*solo*

*poco rubato*

arco

**KK**  $\text{♩} = 92$  ... sometimes all we can do is watch (and wait) ...

rit.  $\text{♩} = 60$

&lt;img alt="Continuation of the musical score for strings and basso continuo. The top staff shows ff dynamics. Measures 176-177 show ff dynamics. Measures 178-180 show ff dynamics. Measures 181-183 show ff dynamics. Measures 184-186 show ff dynamics. Measures 187-189 show ff dynamics. Measures 190-192 show ff dynamics. Measures 193-195 show ff dynamics. Measures 196-198 show ff dynamics. Measures 199-200 show ff dynamics. Measures 201-202 show ff dynamics. Measures 203-204 show ff dynamics. Measures 205-206 show ff dynamics. Measures 207-208 show ff dynamics. Measures 209-210 show ff dynamics. Measures 211-212 show ff dynamics. Measures 213-214 show ff dynamics. Measures 215-216 show ff dynamics. Measures 217-218 show ff dynamics. Measures 219-220 show ff dynamics. Measures 221-222 show ff dynamics. Measures 223-224 show ff dynamics. Measures 225-226 show ff dynamics. Measures 227-228 show ff dynamics. Measures 229-230 show ff dynamics. Measures 231-232 show ff dynamics. 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... a subtle turn towards the sinister (some things are simply sensed) ...

**LL**  $\text{♩} = 92$  rit. [♩ = 72] rit. [♩ = 60] **MM**  $\text{♩} = 92$  rit. [♩ = 80]

170

mf      p      mp

flz.

ord.

mf      f

mp      mf

mf      p

mp      p

p      p

f

mf      mp

mp

ppp

p

p

p

... a subtle turn towards the sinister (some things are simply sensed) ...

... keeping calm within the chaos ...

**LL**  $\text{♩} = 92$  rit. [♩ = 72] rit. [♩ = 60] **MM**  $\text{♩} = 92$  rit. [♩ = 80]

poco rubato

mp      p

mp      mf

mp      p

Ped.

... the consistent continuity of constant change ...

attacca

[NN] rit. [♩ = 69] poco rit. [♩ = 60] [OO] ♩ = 92 ... parting shots and a promise of return ... rit. [♩ = 72]

*molto rubato, molto espress.*

177

*molto rubato, molto espress.*

solo

molto rubato, molto espress.

mp p pp mf f fff

p pp mf f sffz

... the consistent continuity of constant change ...

attacca

[NN] rit. [♩ = 69] poco rit. [♩ = 60] [OO] ♩ = 92 ... parting shots and a promise of return ... rit. [♩ = 72]

*molto rubato, molto espress.*

**iv. ... Postlude: A Closing Canon - A Designer Species on a Designer Planet (on the seventh day he rested) ...**

**iv**  $\text{J} = 92$  ... with vigour, purpose and filled with hope ...

**PP** ... just look at all the places we call home ...

*poco rubato, molto espress.*

185

*poco rubato, molto espress.*

*solo*

*f* *mf* ————— *ff* *f*

*poco rubato, molto espress.*

*poco rubato, molto espress.*

**iv. ... Postlude: A Closing Canon - A Designer Species on a Designer Planet (on the seventh day he rested) ...**

**iv**  $\text{J} = 92$  ... with vigour, purpose and filled with hope ...

**PP** ... just look at all the places we call home ...

*poco rubato*

*mf* ————— *f*

*f*

... always look on the bright side of life (sometimes) ...

rit.

[♩ = 69]

**QQ**

♩ = 69 rit.

[♩ = 60] rit.

192

rit.

[♩ = 69]

**QQ** ♩ = 69 rit.

[♩ = 60] rit.

*mp* *p*

[breathy tones]

mp

*p*

*pp*

*mf*

*mp*

*p*

*pp*

... always look on the bright side of life (sometimes) ...

rit.

[♩ = 69]

**QQ**

♩ = 69 rit.

[♩ = 60] rit.

*mf*

*mp*

*p*

Just Look at All the Places We Call Home – Part Two  
**... Grime, Slime, Aethers & Oozes ...**

[Composing in Primary Colours]

For flute, bass clarinet, contrabass and piano

**Score in C**

**Ian Percy**

2003/20

(Originally Sketched: 2003. Revised: 2011 and 2013. Recomposed and Rearranged: 2019/20)

[iancarlpercy@gmail.com](mailto:iancarlpercy@gmail.com)  
[www.ianpercy.me.uk](http://www.ianpercy.me.uk)