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May 3, 2020

The First Flight

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An abstract of
a thesis submitted to the Faculty of Emory College of Arts and Sciences
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Music Composition

2020

Abstract

The First Flight
By Dom Refuerzo

The First Flight is a collection of six expanded art songs. The phrase “expanded art song” is somewhat confusing however, and it elicits a couple of key questions. First, what are art songs? Second, what is being expanded?

In this recital, Refuerzo explores these questions and asks many more. To them, art songs are the marriage of poetry and music, and each one embodies the composer’s interpretation of the poem at hand. Each piece in this recital expands the art song in terms of instrumentation, number of vocalists, and extended techniques. Art songs transcend time: they combine works from past poets, current composers, and future students of music. Because of this, art songs spark dialogue between people who would otherwise be inaccessible to each other. Art songs are also able to tell elaborate stories. In The First Flight, the pieces are composed and ordered to evoke Refuerzo’s story of becoming the pursuer of music they are today. Each poem represents a different part of their yet young life. Refuerzo hopes that, though the recital is a reflection of their individuality, the music will resonate with any audience.

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On the Beach at Night Alone

for baritone, violin, cello, and piano

Full Score

I.

Text by Walt Whitman
Music by dom refuerzo

$\text{J} = 52$

Violin

Violoncello

Piano

$\text{J} = 52$

Vln.

Vc.

Pno.

f

$p \text{ sub.}$

f

mp

f

2

7

Bar.

mp

Vcl. *p*

Vc. *mp*

Pno. *mf*

f

pizz.

f

pizz.

f

p: let sound die out (pedal until then)

11

Bar.

the beach at night a- lone, as the old mo-ther

Pno.

p

18

mp sub.

Bar. 18

Vln. Vc. Pno.

sways her _____

mp

mp

23

mp

3

Bar.

sing - ing her husky song

Vln.

p

fp

Vc.

p

fp

Pno.

p

f

p

4
29

p

Bar.

Vln.

Vc.

Pno.

As I watch, as I watch, as

pizz. **pp** pizz. arco **p**

arco **mp**

8va -----]

mf **p**

(crescendo as needed)

35

Bar.

I _____ watch, as

Vln.

Vc.

Pno.

tr pizz.

mf

tr *mf*

8va

mf

38

Bar.

I _____ watch, as I _____ watch the bright

Vln. arco

Vc.

Pno.

43

Bar.

stars shi - ning I think_ a

Vln.

Vc.

Pno.

alternate randomly between tones for twinkling effect

Bar.

thought of the clef of the u - ni - -

Vln.

Vc.

Pno.

54

Bar.

ver - ses and of the fu - ture

Vln.

Vc.

Pno.

rit.

II.

7

J = 84, *with zeal and insistence*

61

Bar. - - - - - *mp* A vast si-mi-li-tude in-ter-locks all,

Vln. - - - - - *mp* *f* *mp*

Vc. - - - - - *mp* *f* *mp*

Pno. *J = 84* - - - - - *mp* *f*

repeat dotted half note as fast as possible in both hands

66

Bar. - - - - - *mf* All spheres, grown, un - grown,

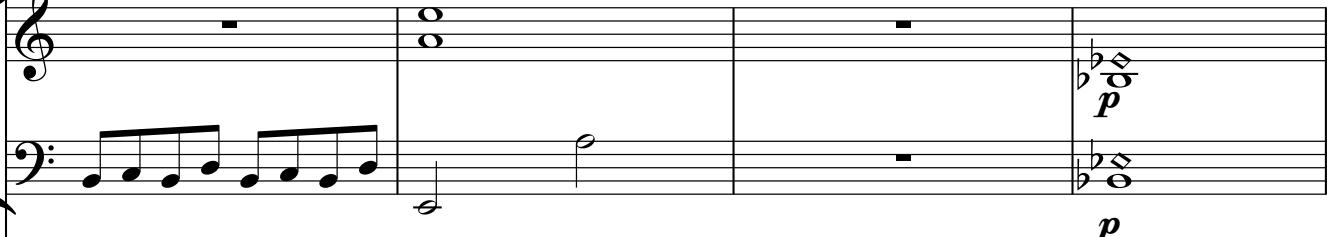
Vln. pizz. arco - - - - - *mf* pizz. arco

Vc. - - - - - *mf*

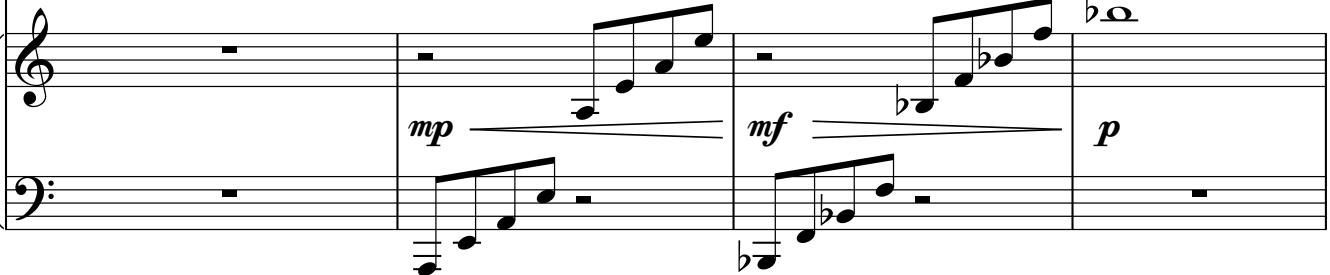
Pno. - - - - - *mf* *mp*

Bar. | 

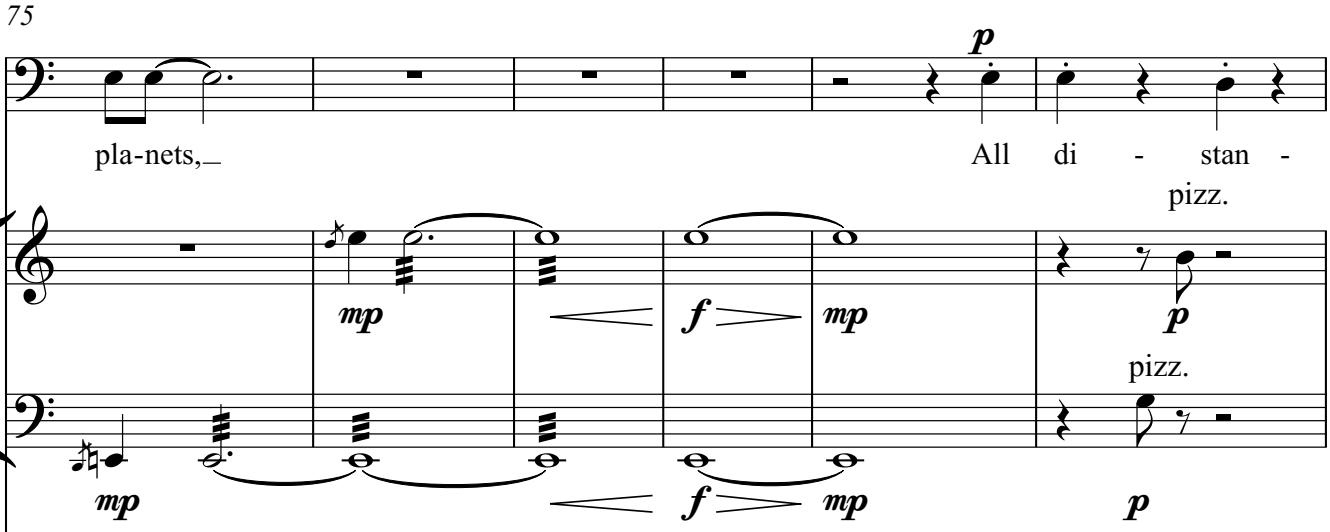
small, large, suns, moons,

Vln. | 

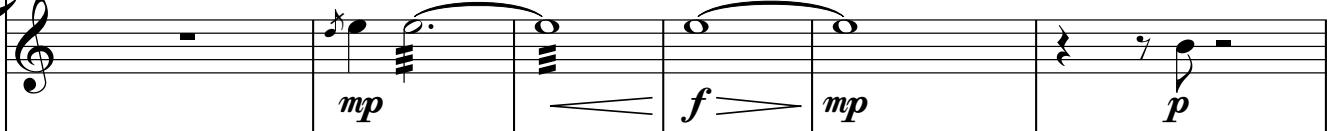
Vc. | 

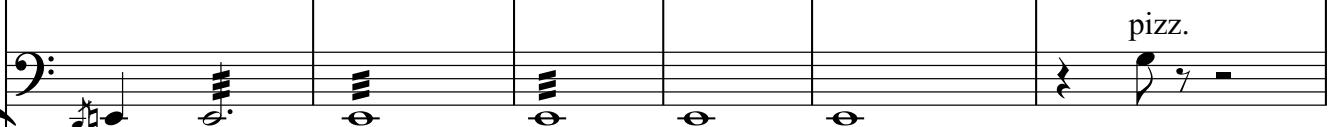
Pno. | 

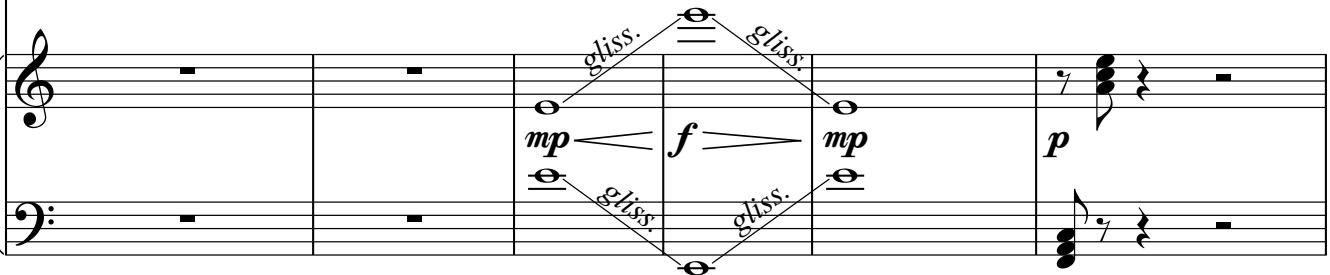
75

Bar. | 

pla-nets,— All di - stan - pizz.

Vln. | 

Vc. | 

Pno. | 

81

Bar. ces of place how e -

Vln. arco

Vc. *mf*

Pno. *mf* *pp*

86

Bar. ver wide, All di-stan-ces of time, All in - a-ni-mate

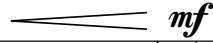
Vln. *mf* *mf*

Vc. *pizz* *mf*

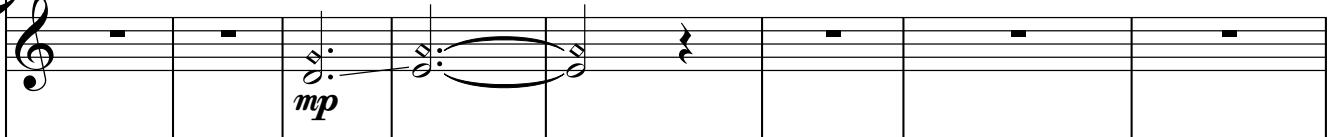
Pno. *mp*

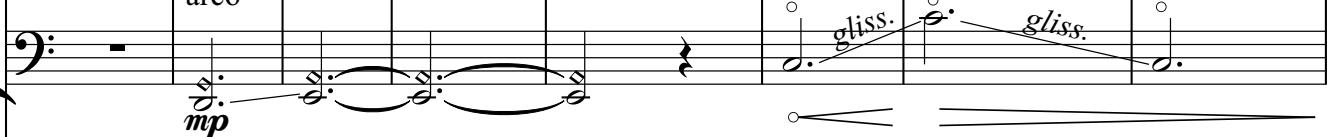
10

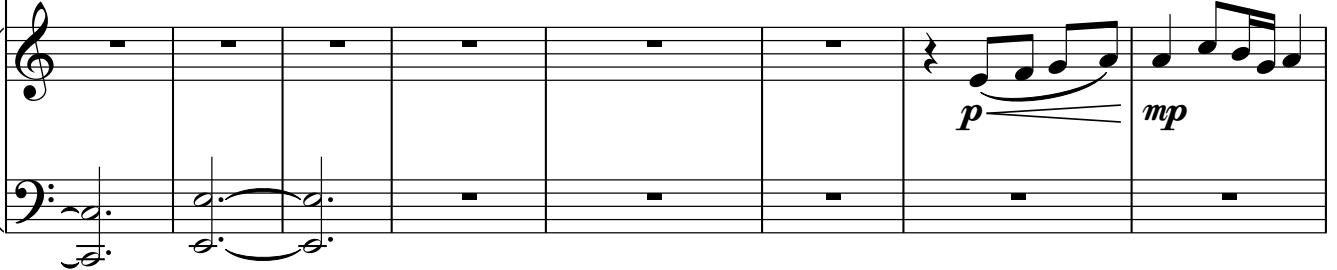
93

Bar.  **p** 

forms, — arco sul G All souls, all li-v ing bo - dies though they be e - ver so

Vln.  **mp**

Vc.  **mp**

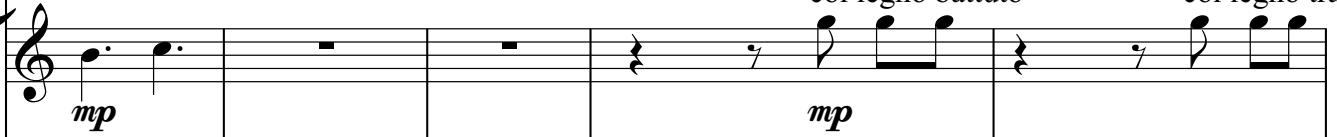
Pno. 

harmonic gliss sul C
sul ponticello.

101

Bar. 

diff - rent, or in diff - rent worlds,

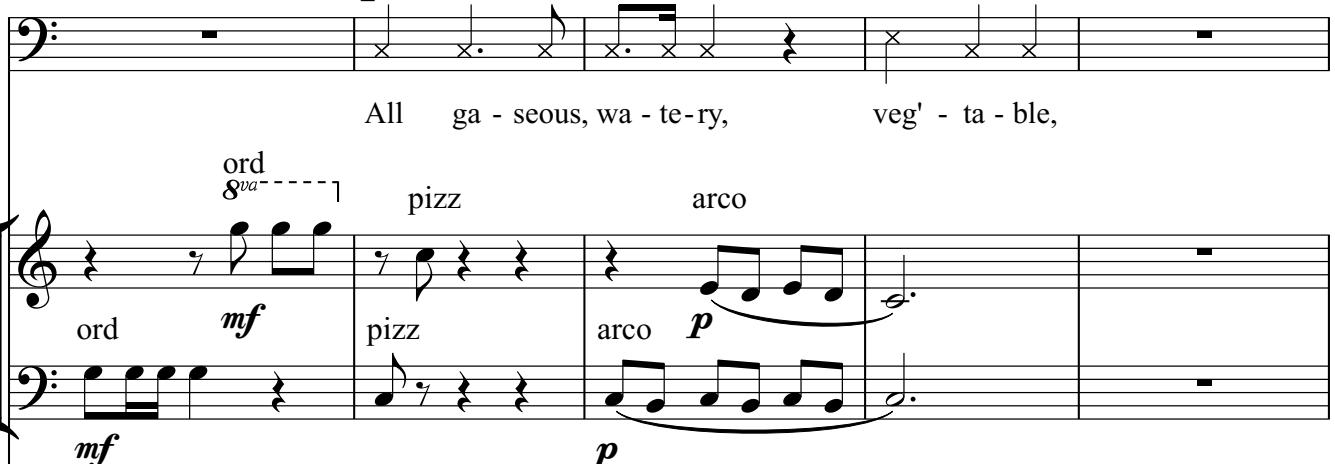
Vln.  **mp** col legno battuto **mp** col legno tratto

Vc.  **mp** col legno battuto **mp** col legno tratto

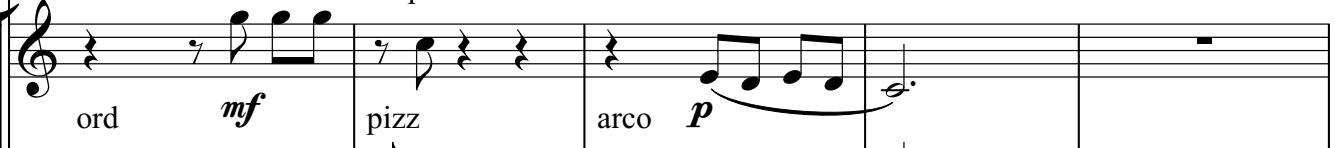
Pno.  **tr** **mf**

106

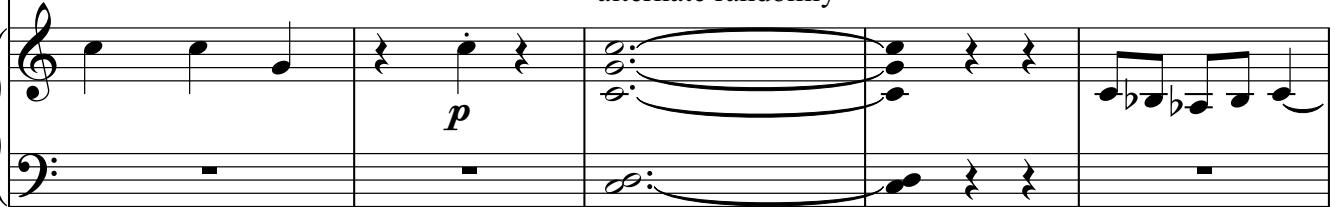
p, percussive stage whisper, but still pitched

Bar. 

All ga - seous, wa - te-ry, veg' - ta - ble,

Vln. 

Vc. 

Pno. 

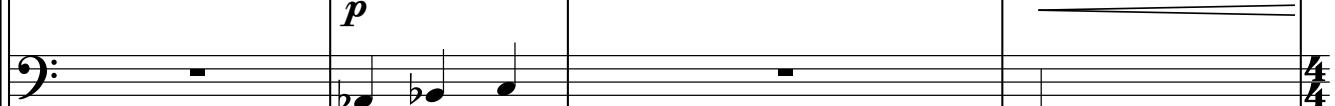
alternate randomly

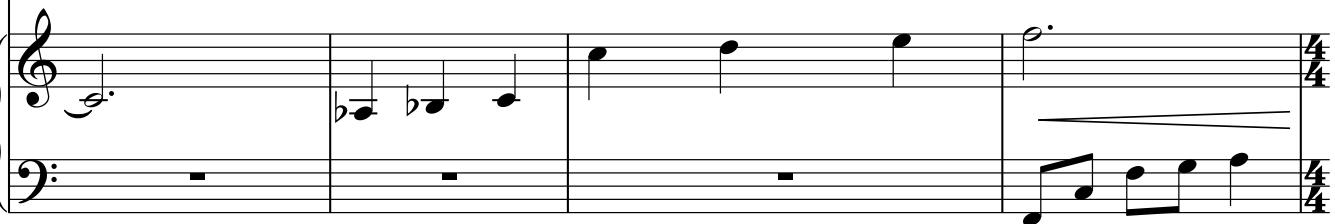
111 gradually come
out of whisper

Bar. 

mi - ne - ral pro - ce - sses, the fi - shes, the brutes,

Vln. 

Vc. 

Pno. 

12

115

Bar.

All na - tions, co - lors, bar - bar - i - sms,
pizz

Vln.

Vc.

Vln.

Vc.

Vc.

cello percussion | F3: hit with left hand open palm on side, near fingerboard
B2: hit with right hand open palm on front, near tailpiece

Pno.

119

Bar.

ci-vi-li - za-tions, lan-gua- ges, All i - den - ti -

Vln.

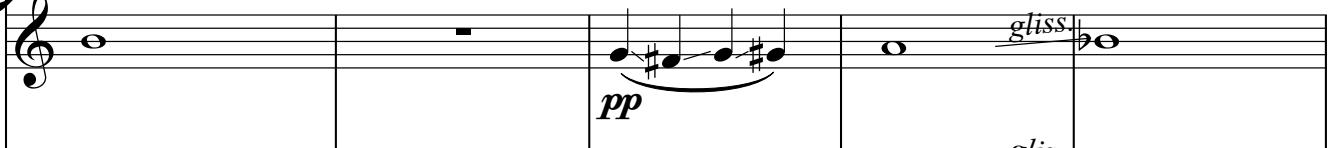
Vc.

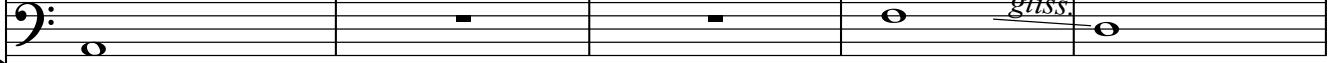
Pno.

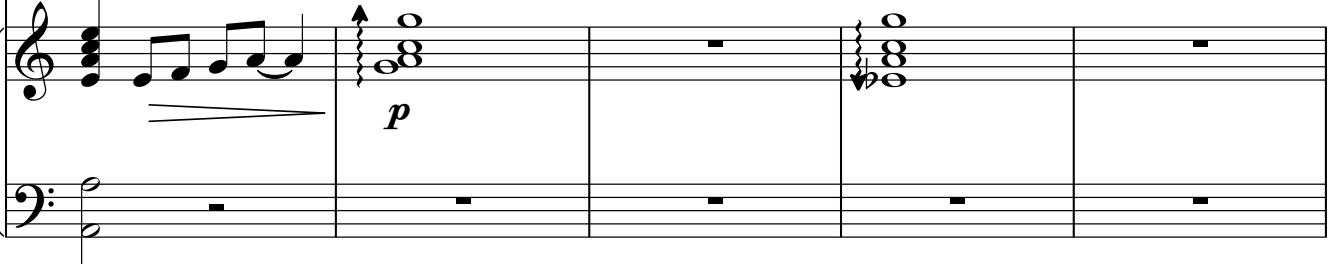
123

Bar.   

ties that have e - xi - sted or may e - xist on this globe,

Vln. 

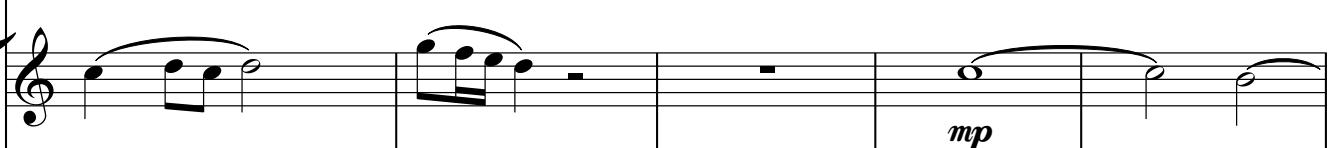
Vc. 

Pno. 

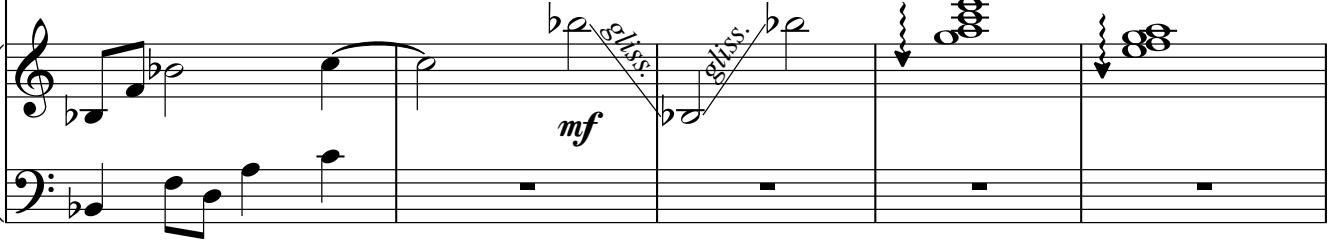
128

Bar.   

— or a - ny globe, — All lives

Vln. 

Vc. 

Pno. 

Bar.

and deaths,
all of the past,
pre - sent, fu - ture,

Vln.
Vc.
Pno.

139

Bar.

This vast si-mi-li-tude spans them, and al - ways has

Vln.
Vc.
Pno.

143

Bar. ♩ = 68 15
mp
 spann'd, And shall fo - re - ver span them and com

Vln.
 Vc.

Pno.

148

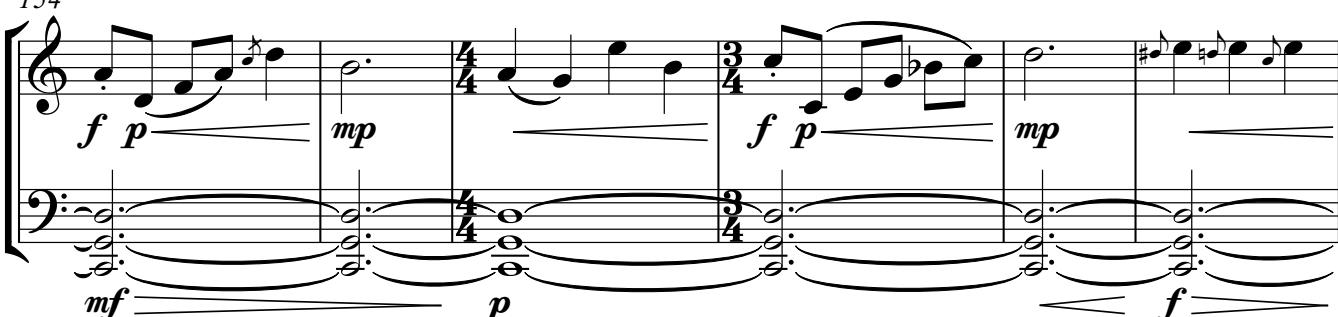
Bar.

Vln.
 Vc.

Pno.
 let ring until sounds fully dies out

16

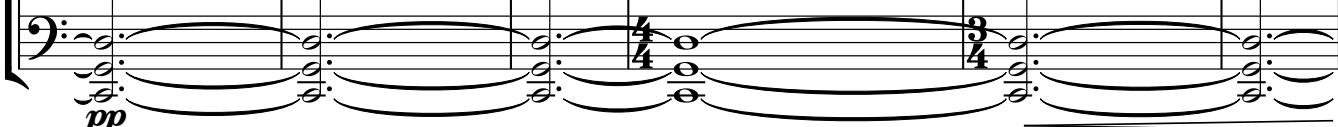
154

Vln. 

Vc. 

160

Vln. 

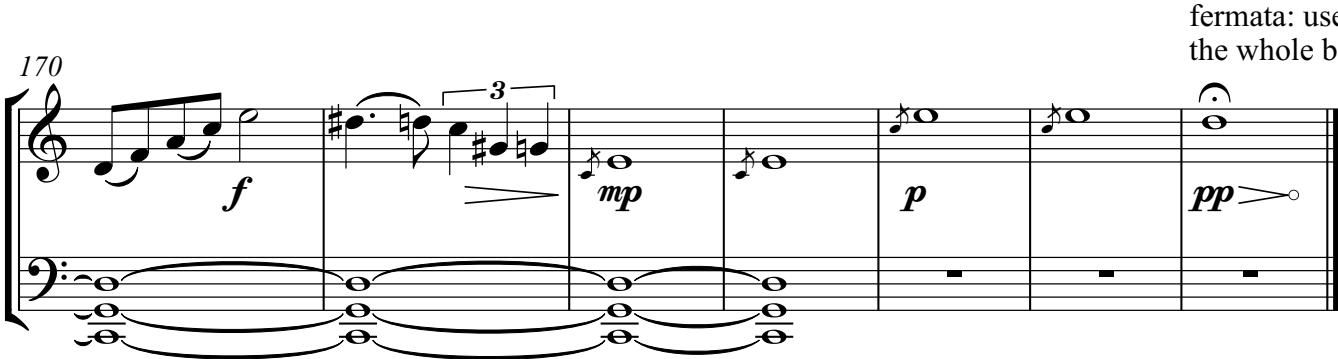
Vc. 

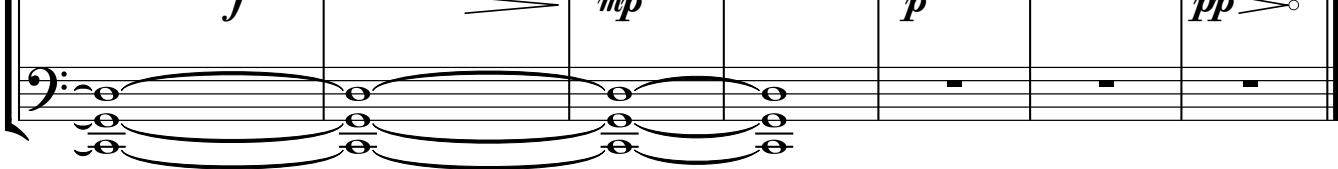
166

Vln. 

Vc. 

170

Vln. 

Vc. 

fermata: use
the whole bow

Mayakovsky

for SATB quartet, cello, and piano

Full Score

I.

Text by Frank O'Hara
Music by dom refuerzo

Music by dom feruolo

Violoncello

$\text{♩} = 80$

Piano

$\text{♩} = 80$

1 2 3 4

7

Vc.

Pno.

2

10

Vc.

Pno.

13

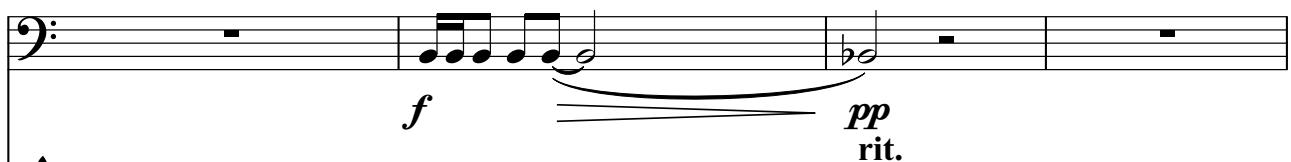
Vc.

Pno.

16

Vc.

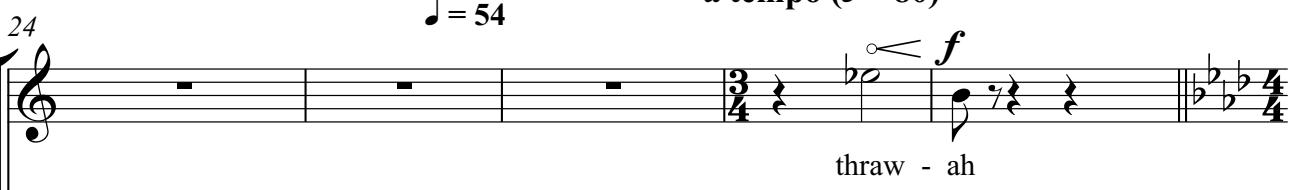
Pno.

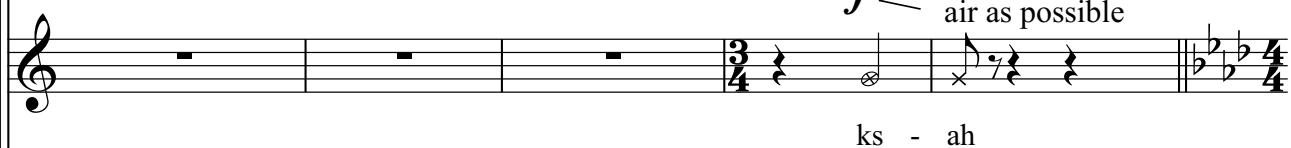
Vc. 

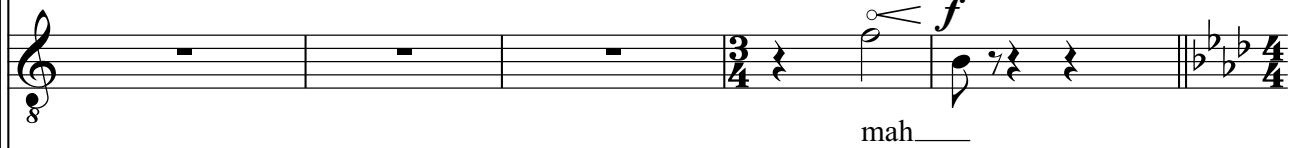
Pno. 

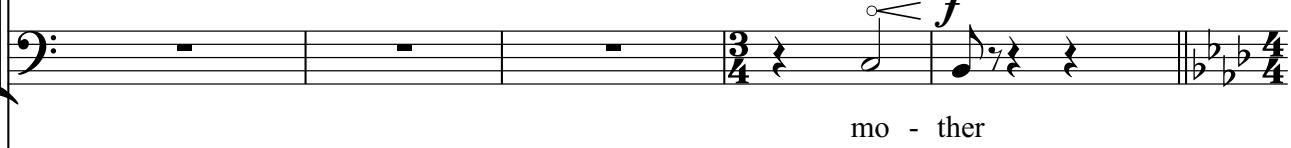
$\text{♩} = 54$

a tempo ($\text{♩} = 80$)

S. Solo 

A. Solo 

T. Solo 

B. Solo 

Vc. 

$\text{♩} = 54$

a tempo ($\text{♩} = 80$)

Pno. 

29

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

bring out "s" sound--almost hissing
mp

ks - ah

33

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

short vowel
mp

ks - ah

kiss -

mf

mp

*copyrighted text omitted

44

A musical score for orchestra and piano, page 10, measure 44. The score consists of six staves: S. Solo (G clef), A. Solo (G clef), T. Solo (G clef), B. Solo (Bass clef), Vc. (Bass clef), and Pno. (Piano). The key signature is four flats. The vocal parts sing eighth-note patterns, while the piano provides harmonic support with eighth-note chords.

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

46

A musical score for orchestra and piano. The score consists of six staves: S. Solo (Soprano), A. Solo (Alto), T. Solo (Tenor), B. Solo (Bass), Vc. (Cello), and Pno. (Piano). The key signature is four flats, and the time signature changes from 8/8 to 4/4 at the end of the measure. The vocal parts sing eighth-note patterns, while the piano provides harmonic support with eighth-note chords.

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

49

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

This musical score page contains six staves. The top three staves are vocal parts: Soprano Solo (S.), Alto Solo (A.), and Tenor Solo (T.). The bottom three staves are instrumental: Bass Solo (B.), Violoncello (Vc.), and Piano (Pno.). The key signature is four flats, and the time signature is common time (4/4). Measure 49 begins with the Soprano Solo playing eighth-note pairs (B, G) and (F, D), followed by a sixteenth-note pair (E, C). The Alto Solo plays eighth-note pairs (D, B), (C, A), (D, B), (C, A). The Tenor Solo plays eighth-note pairs (G, E), (F, D), (G, E), (F, D). The Bass Solo plays eighth-note pairs (B, A), (C, B), (D, C), (B, A), (C, B), (D, C). The Violoncello plays eighth-note pairs (D, C), (E, D), (D, C), (E, D), (D, C), (E, D). The Piano part consists of two staves: the upper staff shows eighth-note pairs (B, A), (C, B), (D, C), (B, A), (C, B), (D, C); the lower staff shows eighth-note pairs (B, A), (C, B), (D, C), (B, A), (C, B), (D, C).

51

A musical score for orchestra and piano, page 13, measure 51. The score consists of six staves: S. Solo (Soprano), A. Solo (Alto), T. Solo (Tenor), B. Solo (Bass), Vc. (Cello), and Pno. (Piano). The key signature is four flats. The vocal parts sing eighth-note patterns, while the piano accompaniment provides harmonic support with eighth-note chords.

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

54

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

rit.

Pno.

This musical score page contains six staves of music. The vocal parts (Soprano Solo, Alto Solo, Tenor Solo, and Bass Solo) are in treble clef, while the Violin (Vc.) and Piano (Pno.) are in bass clef. The key signature is three flats. Measure 54 begins with the Soprano Solo playing eighth-note pairs. The Alto Solo follows with eighth-note pairs. The Tenor Solo and Bass Solo enter with eighth-note pairs. The Violin plays sixteenth-note patterns. The piano part consists of eighth-note chords. The vocal entries are separated by rests. The score concludes with a ritardando (rit.), indicated by a dashed line above the staff and the word "rit." in the center.

$\text{♩} = 56$

S. Solo 56 *mp* — *p* $\frac{5}{4}$ - $\frac{4}{4}$

A. Solo *mp* — *p* $\frac{5}{4}$ - $\frac{4}{4}$

T. Solo *mp* *f* $\frac{5}{4}$ $\frac{4}{4}$

B. Solo *mp* — *p* $\frac{5}{4}$ - $\frac{4}{4}$

Vc. arco *gliss.* *mp* gliss: leave F right away, land
on Eb on the downbeat of m. 57

Pno. $\frac{5}{4}$ - $\frac{4}{4}$

$\frac{5}{4}$ - $\frac{4}{4}$

59

S. Solo *p*

A. Solo *p*

T. Solo *p*

B. Solo *p*

Vc. *p*

Pno.

This musical score page shows six staves of music. The top four staves represent vocal solo parts: Soprano (S. Solo), Alto (A. Solo), Tenor (T. Solo), and Bass (B. Solo). The fifth staff represents the Violin (Vc.). The bottom two staves are grouped together and represent the Piano (Pno.), with one staff for the treble clef (G-clef) and one for the bass clef (F-clef). Measure number 59 is indicated at the beginning of the vocal staves. Dynamic markings 'p' (pianissimo) are placed above the first three staves and over the piano staves. The vocal parts feature sustained notes with slurs, while the piano parts are mostly rests or short note patterns.

63

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

ff

3/4

3/4

3/4

3/4

mp

mp

3/4

3/4

67

T. Solo

pizz.

Pno.

73

T. Solo

Vc.

mf

no pedal

Pno.

pedal, let ring until
cellist starts next mvmt.

ppp

II.

19

$\text{♩} = 96$

Vc. $\begin{array}{l} \text{mf} \\ \text{pizz.} \end{array}$

Pno. $\begin{array}{l} \text{♩} = 96 \\ \text{mp} \end{array}$

82

S. Solo mp

A. Solo mf

T. Solo mp

B. Solo mp

Vc.

Pno.

20

87 $\text{♩} = 80$

S. Solo

A. Solo mp

T. Solo

B. Solo

Vc. pizz.

Pno. $\text{♩} = 80$ mp

This musical score page contains six staves. From top to bottom: Soprano Solo (G clef), Alto Solo (G clef), Tenor Solo (G clef), Bass Solo (C clef), Violin (C clef), and Piano (F clef). The key signature is A major (three sharps). The time signature is common time (indicated by a '4'). Measure 87 starts with a rest for the Soprano Solo, followed by eighth-note patterns for the Alto, Tenor, and Bass solos, and a sustained note for the Violin. Measure 88 continues with eighth-note patterns for the Alto, Tenor, and Bass solos, and a sustained note for the Violin. The piano part consists of eighth-note chords. Dynamic markings include mp (mezzo-forte) for the Alto and Bass solos, and pizz. (pizzicato) for the Violin. Tempo markings include $\text{♩} = 80$ at the beginning of each measure.

92

A. Solo *mf* *sub p* *mp*

Vc.

Pno.

pizz.

mf

pizz.

mf

97 hiss!
mp *f*

accel.

J = 108

S. Solo

A. Solo *gasp* *gasp*

T. Solo

B. Solo

Vc. alto will mimic
your gliss

Pno.

101

A. Solo mimic cello *mf* *mp* rit.

Vc.

Pno.

108

A. Solo *g/iss.* $\text{♩} = 72$

Vc.

Pno.

$\text{♩} = 72$

$\text{♩} = 72$

114

A. Solo

Vc.

Pno.

mf

mp

119

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

mf

f

mf

mf

mf

123

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

shouted
fff

f

mp

p

126

S. Solo

25

A. Solo *mp*

T. Solo

B. Solo

Vc.

alternate randomly between
any white keys in middle register

Pno.

132

A. Solo *mf*

pizz.

arco

Vc. *mp* *mf*

Pno.

A. Solo

Vc.

Pno.

mp

mm. 142-144: vocalists beside alto sing "dm"
on B sporadically (not necessarily the notated
rhythm) to create rain effect

pp

S. Solo

A. Solo

T. Solo

pp

B. Solo

pp

Vc.

jete, bouncy

p

jete, bouncy

pp

ppp

Pno.

III.

27

147 $\text{♩} = 96$

B. Solo: *mf*, measure 1: $\text{Bass clef}, \text{3/4 time}$. Measure 2: $\text{Bass clef}, \text{3/4 time}$. Measure 3: $\text{Bass clef}, \text{3/4 time}$.

Vc.: *no pedal*, measure 1: $\text{Clef}, \text{3/4 time}$. Measure 2: $\text{Clef}, \text{3/4 time}$. Measure 3: $\text{Clef}, \text{3/4 time}$.

Pno.: *mp*, measure 1: $\text{Treble clef}, \text{3/4 time}$. Measure 2: *pp*, $\text{Treble clef}, \text{3/4 time}$. Measure 3: *mf* pizz., $\text{Bass clef}, \text{3/4 time}$.

In this measure, the bass soloist starts to laugh alone. After they have been laughing for about 10 seconds, they should interact with the other performers (singers, cellist, and pianist) and try to make them laugh as well (i.e. by nudging, winking, etc). The other performers should laugh awkwardly in response, equal parts mortified and relieved, given the grave context. After all of them have been laughing for another 10 seconds, the bass soloist should try to get some of the audience to laugh. The bass soloist is permitted to approach the audience in order to do so. Once this attempt succeeds and the audience has been laughing for about 10 seconds, the pianist should play the downbeat of the next measure, and all the performers should stop laughing and wear a straight face.

153

B. Solo: *f*, measure 1: $\text{Bass clef}, \text{3/4 time}$. Measure 2: $\text{Bass clef}, \text{3/4 time}$. Measure 3: $\text{Bass clef}, \text{3/4 time}$.

Vc.: *molto vib*, measure 1: $\text{Bass clef}, \text{3/4 time}$. Measure 2: *mp*, $\text{Bass clef}, \text{3/4 time}$. Measure 3: *mf*, $\text{Bass clef}, \text{3/4 time}$.

Pno.: *mf*, measure 1: $\text{Treble clef}, \text{3/4 time}$. Measure 2: *p*, $\text{Treble clef}, \text{3/4 time}$. Measure 3: *mf*, $\text{Treble clef}, \text{3/4 time}$. Measure 4: *f*, $\text{Treble clef}, \text{3/4 time}$.

159

B. Solo

Vc.

Pno.

audible inhale

shrug

sigh

audible inhale

pizz.

arco

mf

*$\text{♩} = 72$, or just
somewhat slower
(soloist sets tempo)*

161

B. Solo

Vc.

Pno.

*$\text{♩} = 72$, or just
somewhat slower
(soloist sets tempo)*

166

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

mf, gently

mf

mf

sfp

mp

p

mp

p

30

170

B. Solo $\text{♩} = 96, \text{ original tempo}$

Pno. $\text{♩} = 96, \text{ original tempo}$
no pedal

mp pp

173

B. Solo $\text{♩} = 72, \text{ or somewhat slower}$
(cellist sets tempo)

Vc. con sordino
 mp

B. Solo $\text{♩} = 72, \text{ or somewhat slower}$
(cellist sets tempo)

Pno. mp

177

A musical score for orchestra and piano, page 31, measure 177. The score consists of six staves: S. Solo, A. Solo, T. Solo, B. Solo, Vc., and Pno. The key signature is one sharp. The vocal parts sing eighth-note patterns, while the piano provides harmonic support with sustained notes and chords.

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

rit.

182

S. Solo

A. Solo

T. Solo

B. Solo

Vc.

Pno.

singsongy

f

rit.

sf

mf

mf

187

B. Solo

Pno.

$\text{♩} = 50$

pp

mp

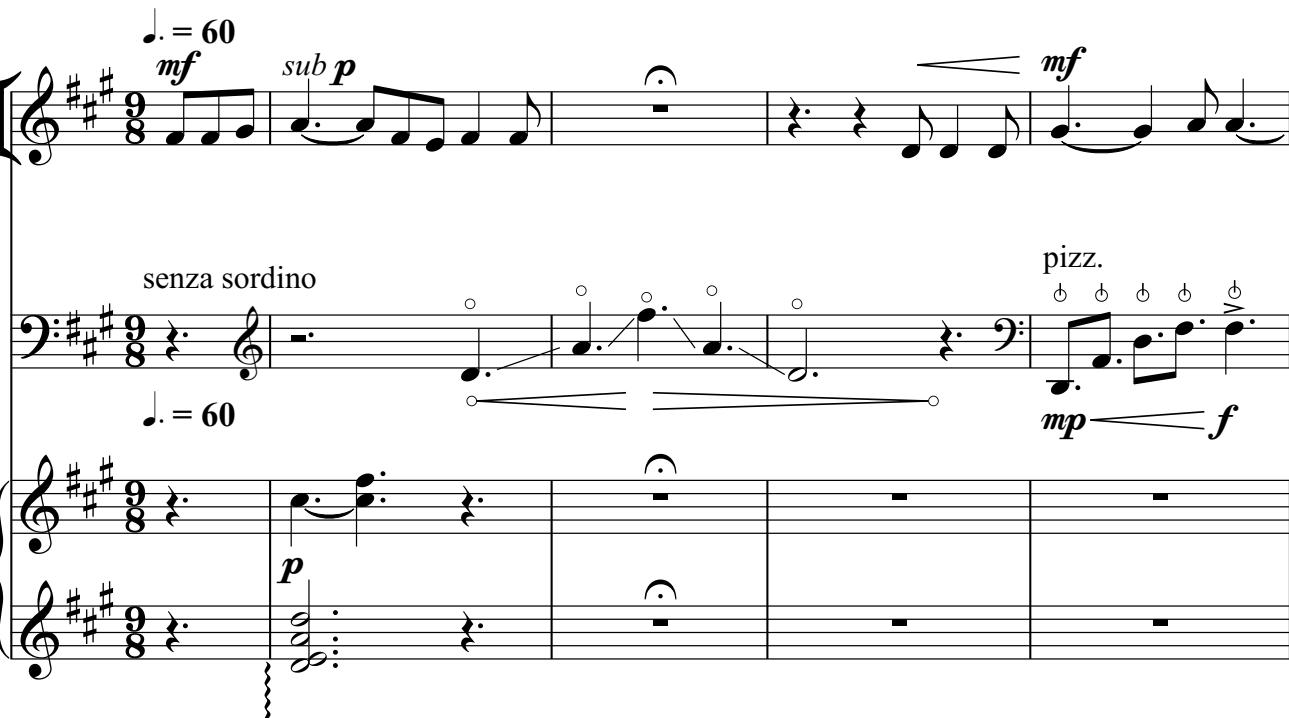
$\text{♩} = 50$

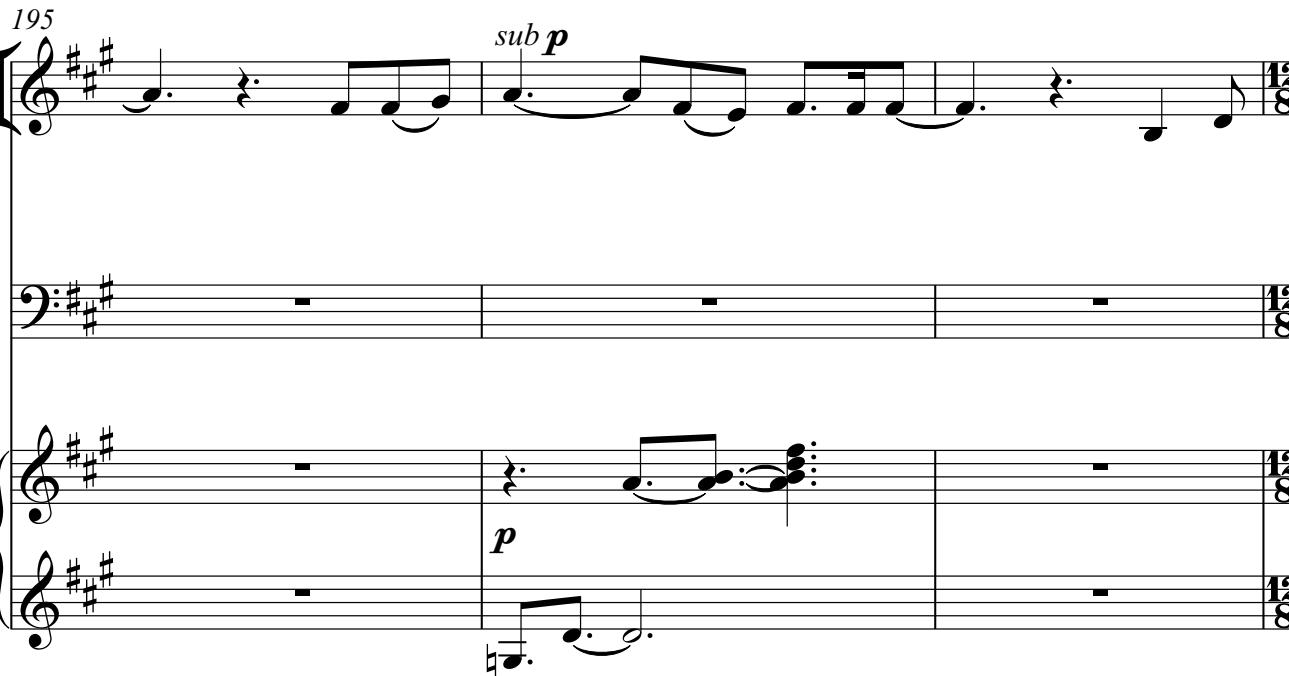
f

bass string slap

IV.

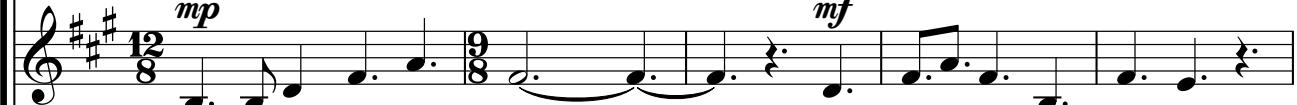
33

S. Solo 

195 S. Solo 

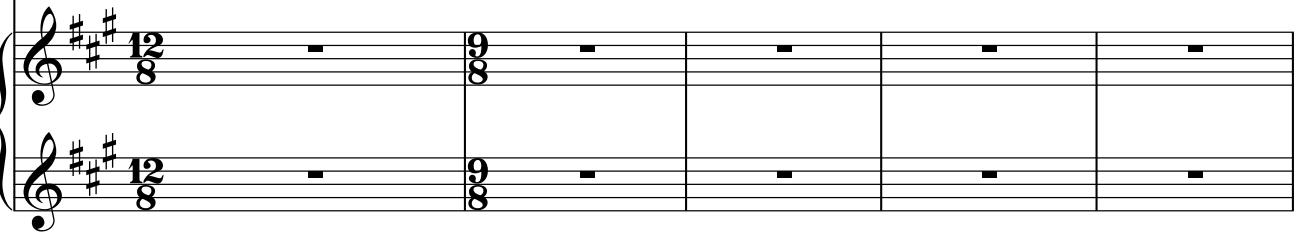
198

S. Solo 

A. Solo 

T. Solo 

B. Solo 

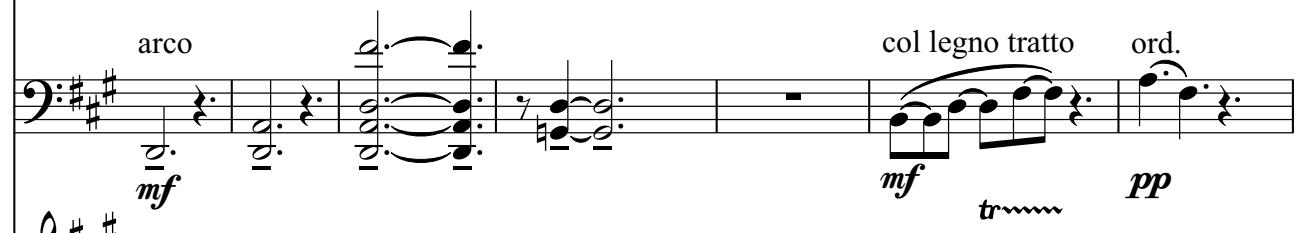
Pno. 

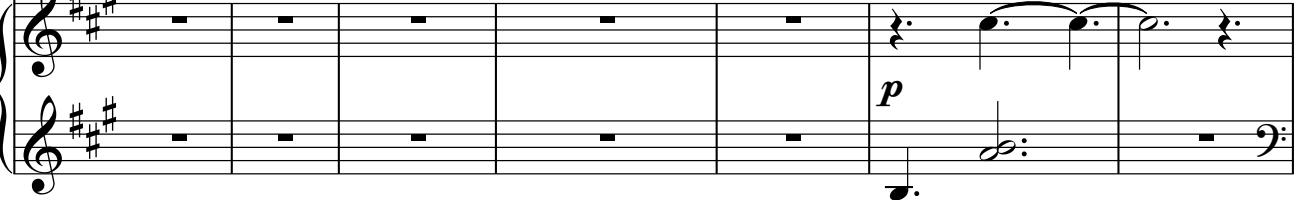
=

203

S. Solo 

A. Solo 

Vc. 

Pno. 

210

S. Solo

Vc.

Pno.

214

S. Solo

A. Solo

T. Solo

B. Solo

Pno.

221

S. Solo

A. Solo

T. Solo

B. Solo

Pno.

This section contains five staves. The first four staves are grouped by a brace and have a common key signature of three sharps. The piano staff below them has a different key signature of two sharps. Measure 221 starts with a rest for the piano, followed by eighth-note patterns for each soloist. Measure 222 begins with a piano dynamic of *mp*, followed by *p* and *pp* dynamics. Measures 223-226 are entirely blank for all instruments.

227

S. Solo

A. Solo

Vc.

Pno.

This section contains four staves. The first three staves have a common key signature of three sharps. The piano staff below them has a different key signature of two sharps. Measure 227 features eighth-note patterns for soprano, alto, and violin cello. Measure 228 is a rest for all. Measure 229 begins with a piano dynamic of *f*, followed by *p* and *mf* dynamics. Measure 230 concludes with a piano dynamic of *mf*.

231

S. Solo

A. Solo

Vc.

Pno.

pizz. *arco*

mf

15ma.

tr.

gliss.

gliss.

gliss.

8vb

238

A. Solo

T. Solo

B. Solo

Vc.

Pno.

mf

mp

(15)-1

mf

mp

(8) - 1

244

A. Solo

T. Solo

Vc.

Pno.

molto vib.

mp

248

A. Solo

T. Solo

B. Solo

Vc.

Pno.

mp

mp

rit. $\text{♩.} = 44$

S. Solo 252 *mf* *very slowly*

A. Solo *mp* < *mf*

T. Solo *mf* *mp* < *mf*

B. Solo *mp* < *mf*

Vc. *rit.* $\text{♩.} = 44$ *mp*

Pno. *mp*

Harlem

for mezzo-soprano and piano

Text by Langston Hughes
Music by dom refuerzo

nostalgic, contemplative

$\text{♩} = 60$

Piano

V.

5

imploring

mp

3

What ha-ppens to a dream...*

Pno.

8va-----|

3

mf

mp

6

6

V.

10

mf

f

mp

mf

Pno.

mf

mp

p

mf

*copyrighted text omitted

2

playful, sassy

13

V. **p** *3* *3* **mf**

Pno. **p** *pp* *mp*

16

V. **mp** *3* **ff**

Pno. **mf** *pp* **f**

21

V. **p**

Pno. **p**

27

V.

Pno.

mf

mp

3

3

30

Pno.

f

$\text{♩} = 108$

$\text{♩} = 108$

33

Pno.

34

35

Pno.

molto rit.

p

36

On a Pink Moon

Performing Directions

This piece requires clarification from the composer because it contains alternating excerpts of stereo electronics and live flute.

Strictly speaking, this piece requires two performers: 1) a performer to play the electronic excerpts at the designated times, and 2) a flautist who is willing to execute the extended techniques that the piece involves.

It would behoove the former performer to have a copy of the flute score with them in performance. In this score, each flute excerpt is headed with a rehearsal letter followed by text in the format, “CUE: (audio file that plays right before), (poetic text that ends the file).” All of the audio files are numbered in the order in which they play in the piece. The piece thus begins by playing the audio file, onapinkmoon_1.wav. The subsequent audio files should be played at the same time as (or as close as possible to, but definitely not before) the note or rest that ends the preceding section. There are a few exceptions listed here:

- The audio file onapinkmoon_4.wav starts as usual, aligning with the tongue rammed note that ends the C section. The file then continues playing through the D section and cues in the E section.
- Sections E, G, and I contain only one sustained note. The audio files that follow these sections are to be played once the flautist ends the note.

As for the flautist, it would behoove them to become familiar with the electronic excerpts. The flautist is to play each section as soon as the preceding audio file is through (the last words of each audio file is given in the score to help facilitate this). There is one exception listed here:

- The audio file onapinkmoon_4.wav cues in both the D and E sections. Between these cues, there is a duration of silence during which the flautist plays the D section. The flautist should become familiar with this duration and try to make the D section last for its entirety.

Lastly, the logistics of the K section are flexible. Here, the flautist plays into the strings of a grand piano with its lid open. It is preferred that the flautist hold down the sustain pedal with their foot and play the K section into the piano at the same time. If this proves too difficult, the secondary preference is for the performer playing the electronic excerpts to hold down the sustain pedal. It is also acceptable to have a separate third performer do this task, but this should be considered a last resort.

On a Pink Moon

for flute and stereo electronics

$\text{♩} = 108$

Text by Ada Limón
Music by dom refuerzo

A Cue: onapinkmoon_1.wav, "On a pink moon"

Flute

Fl.

Fl.

Fl.

Fl.

$\text{♩} = 90$, or just slightly slower than before

B Cue: onapinkmoon_2.wav, "And lay its"

Fl.

crosshead notes: use the air from your whisper of the word "shadow" and direct it into the flute (as you normally would) while fingering the notated pitches

Fl.

Fl.

tongue pizz

tongue pizz at the start of gliss., then ord.

mf

p

24

27

mp

< f > mp

f

2

$\text{♩} = 72$, or just slightly slower than before

C Cue: onapinkmoon_3.wav, "Over what broke me"

Fl.

31 flutter

pp **p** **mp**

ord

37 **mf** **ff** **mp** T.R.

D Cue: onapinkmoon_4.wav, "I plant three seeds"

Fl.

41 key clicks

p, but as loud as you can

E Cue: onapinkmoon_4.wav (ongoing), "As a spell. One"

Fl.

mf, use full breath

F Cue: onapinkmoon_5.wav, "Like air around us,"

Fl.

43

p **mp**

regular → wind tone → regular siempre

Fl.

49

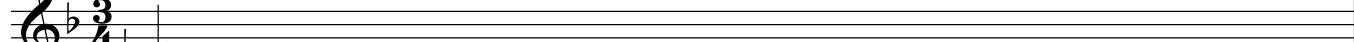
mf **white noise**

exhale inhale exhale

*audible inhale for around 3 seconds

55 **G** Cue: onapinkmoon_6.wav, "One"

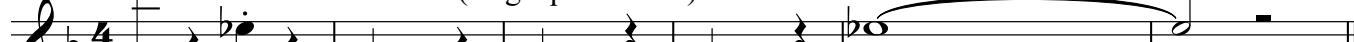
Fl.  **3** *mf, use full breath*



H Cue: onapinkmoon_7.wav, "Nourish and feed,"

56 (sing square notes)

Fl.  **4** *f* *mp* *ff*



62 **I** Cue: onapinkmoon_8.wav, "One"

Fl.  **3** *mf, use full breath*



J Cue: onapinkmoon_9.wav, "Cling and remind me"

63 **bis** *mf* *mp*

Fl.  **4** 

67 **pp** < **mf** > **p** **< f** **= = = o**

Fl.  **12** **8**



K Cue: onapinkmoon_10.wav, "We are the weeds"

play this section into piano
with sustain pedal down

$\text{♩.} = 76$

Quasi-recitative

Fl.

72

Fl.

75

Fl.

77

Fl.

rit. use all your breath

**let tones resonate in piano for about 3 seconds

Still

The live instrumental aspect of this piece, which is to be improvised at the performance, is inspired by Terry Riley's "In C." It would behoove the flautist and violinist to look at that piece's score and listen to part of a performance of it before performing this piece.

This 15-minute piece is a musical setting of the poem "Still" by Jordyn King. It consists of a 3-minute electronic prelude (mp3 file titled "still_prelude.mp3"), a 4-minute piano and voice interlude, and an 8-minute electronic postlude (mp3 file titled "still_postlude.mp3"). The flautist and violinist play during the prelude only.

Performing Directions during the Electronic Prelude

The piece begins when the audio file for the electronic prelude titled "still_prelude.mp3" sounds. The 15 motifs on the next page are to be played by the flautist and violinist at the same time that the electronic prelude plays. The cue for the instrumentalists to start is after the first line, "I long for the day when all is in silence." They should cut off before the last line, "because some things can last forever." The flautist may stop playing intermittently to take a breath, but not for more than a couple of seconds each time.

Each of the motifs must be played at least once during the prelude. The performers may repeat the motifs as many times as they want, play the motifs in any order, and return to any motif as many times as they want. Tempo, articulation, tonguing, bowing, and use of extended techniques are up to the performers, who may change the aforementioned aspects at any point during the prelude. Dynamic levels are also up to the performers, but the electronic vocals must always be discernible. The performers may decide whether to match or subvert the mood and tonality of the electronic prelude. Only the written pitches and rhythms must be strictly enforced.

There is no need for the flautist and violinist to play in unison, but it is also fine if a unison happens spontaneously. It is more important to keep playing for the duration of the prelude.

If there is to be a subjective goal, it is to evoke a sense of mania. The flautist and violinist may aim to overstimulate the audience; the sound that achieves that is up to the performers.

Still

electronic prelude and postlude motifs for flute and violin

Music by dom refuerzo

The image displays a 3x4 grid of twelve musical staves. Each staff begins with a treble clef. The first row has key signatures of 4 sharps, 5 sharps, 4 sharps, and 5 sharps respectively. The second row has key signatures of 5 sharps, 8 sharps, 3 sharps, and 8 sharps. The third row has key signatures of 3 sharps, 4 sharps, 4 sharps, and 8 sharps. Each staff contains a unique melodic line composed of eighth and sixteenth notes.

Still

interlude for baritone and piano

Full Score

Allegro; use bell's tempo

PIANO CUE: "because some things can last forever" spoken, then several bell notes (notated below) in still_prelude.mp3

Text by Jordyn King
Music by dom refuerzo

Bell (Electronic)

Baritone Solo

Piano

Allegro; use bell's tempo

insistent

5

Bar. Solo

poco rit.

Pno.

poco rit.

a tempo

10 *f, insistent, frustrated* *ff* *mf*

Bar. Solo

I long for the day

a tempo

8va

Pno.

15

Bar. Solo

when all is in si - -

Pno.

18

Bar. Solo

-lence,

Pno.

pp

3

21

Bar. Solo

Pno.

rit.

rit.

25

Bar. Solo

$\text{♩} = 48$

mp, gentle

When the birds o - pen their beaks to

Pno.

$\text{♩} = 48$
portentous

mp

mf

8^{vb}

whisper and/or
just mouth
"at all"

30

Bar. Solo

pp

sing and no - thing_ comes out at

Pno.

RH: alternate randomly between these pitches

p

35

Bar. Solo *mf, insistent*

all. I want to wit-ness the day when e - vry-thing is

Pno.

hopeful

40

spoken
mp, freely ord.
mf

Bar. Solo fi-na-lly_ still. There is still, i think, beau - ty

Pno.

freely

44

non vib.
mp *p*

Bar. Solo in still - ness; in non - mo - tion; in

Pno.

p

50

Bar. Solo

$\text{♪} = \text{♪} (\text{♩.} = 32)$

vib.
p, panic-stricken

the end.

It is mor - bid

$\text{♪} = \text{♪} (\text{♩.} = 32)$
insistent

Pno.

5

54

Bar. Solo

poco rit.

beau - ty but it's spe-cial be cause of it:

poco rit.

Pno.

$\text{♩.} = \text{♩.} (\text{♩.} = 60)$ Quasi-recitative

59

Bar. Solo

p

$\swarrow \text{mf}$

$\nwarrow \text{fp}$

$\text{♩.} = \text{♩.} (\text{♩.} = 60)$

su - ppo-se-dly beau - ty is marked by its fra - gi - li - ty and

Pno.

Bar. Solo 65 *mp* *mf, relaxed*

bre-vi-ty all things are beau - ti - ful _____ that ea - si - ly

Pno. *8va* *gently* *pp* *mp* *mf*

8vb

Bar. Solo 70 *accel.* *mp* *mf* $\text{♩} = 92$ *p*

fa - de But when all is still and when
(whispered consonant)

Pno. *accel.* $\text{♩} = 92$ *p* *mf*

Bar. Solo 76 *mf* *freely, espressivo* *rit.*

all is qui - et, I think, then, we will know that things can

Pno. *pp* *f*

rit.

$\text{♩} = 66$

82

Bar. Solo

be still _____ beau - ti - ful _____

Pno.

$\text{♩} = 66$

$8va$

mf

89

Bar. Solo

— be - cause some things can last —

Pno.

(8)

mf

94

Bar. Solo

mf

fo - re - - - - ver - - - -

PLAY
still_postlude.mp3

alternate randomly
between these pitches

Pno.

p

epilogue

for SSAATTBB

Text and Music by dom refuerzo

$\text{♩} = 72$

Soprano 1

Soprano 2

Alto 1

here is the far - thest i let my self go

Alto 2

Tenor 1

Tenor 2

Bass 1

Bass 2

mp

go

mp

go

mf

go

mp

go

mp

go

mp

go

mp

go

mp

go

9

S1 and tra - vels ad - vah _____ for -

S2 go ah zdme to set the clock _____ for -

A1 go ah set the clock _____ for -

A2 go ah set the clock _____ for -

T1 go ah set the clock _____ for -

T2 go ah set the clock _____ for -

B1 go ah set the clock _____ for -

B2 go ah set the clock _____ for -

* the phrase "advised me" is to be started by soprano 1 and finished by soprano 2

18

S1 ***pp*** ***p*** ***mp*** ***p***

ward thou - sands ga - ther and learn to walk through ah

S2 ***pp*** ***p*** ***mp*** ***p***

ward thou - sands ga - ther and learn to walk through ah

A1 ***pp*** ***p*** ***mp*** ***p***

ward. thou - sands ga - ther and learn to walk through ah

A2 ***pp*** ***p*** ***mp*** ***p***

ward. thou - sands ga - ther and learn to walk through ah

T1 ***pp*** ***p*** ***mp*** ***p***

ward. thou - sands ga - ther and learn to walk through ah

T2 ***pp*** ***p*** ***mp*** ***mf***

ward. thou - sands ga - ther and learn to walk through out this place where-

B1 ***pp*** ***p*** ***mp*** ***p***

ward. thou - sands ga - ther and learn to walk through ah

B2 ***pp*** ***p*** ***mp*** ***p***

ward. thou - sands ga - ther and learn to walk through ah

25

S1 in pa - ssion grow - s. i en-ter blank sla-ted.

S2 in pa - ssion grow - s. i en-ter blank sla-ted.

A1 in pa - ssion grow - s. i en-ter blank sla-ted.

A2 in pa - ssion grow - s. i en-ter blank sla-ted.

T1 in pa - ssion grow - s. they_____ do not

T2 in the pa - ssion grow - s. they_____ do not

B1 in pa - ssion grow - s. they_____ do not

B2 in pa - ssion grow - s. they_____ do not

34

S1

S2

A1

A2

T1

T2

B1

B2

oooh
oh

oooh
oh

oooh
oh

oooh hopes in co-mmon

i do not know them. and then we talk of oh

know me. ooh
oh

i do not know do not know them. ooh hopes in co-mmon

i do not know do not know them. ooh
oh

6

42

S1 *mf*

S2 *mf* 3 *mp*
whim-si-cal shock ah he - llo.

A1 *mf*
ah

A2 *mp* *mf* *mp*
oh ah he - llo.

T1 *mf* *f* *mf* *p*
ah the sole pre-re-qu - site: the first he - llo.

T2 *mf* 3
whim-si-cal shock ah

B1 *mp* *mf*
oh ah

B2 *mf* 3
whim-si-cal shock ah

** the word "hues" is to be started by soprano 2 and finished by alto 1

57

S1 *p < mf* *p ————— mf > p*

S2 *p < mf* *p ————— mf > p*

A1 *p < mf* *p ————— mf > p*

A2 *p < mf* *p ————— mf > p*

T1 *p < mf* *p ————— mf > p* *mp*
 ah_____ ah_____ re - cent years chah oh_____

T2 *p < mf* *p ————— mf > p* *mp*
 ah_____ ah_____ re - cent years chah oh_____

B1 *p* *p* *p* *p* *p* *p* *p*
 gained by e - xi - sting here.

B2 *p < mf* *p ————— mf > p* *mp ————— mf*
 ah_____ ah_____ re - cent years cha - llenge the a - ggre-gate of what i

10

75

S1 *mp* _____ *ff*

a - like are un - fa - ding; _____

S2 *mp* _____ *ff*

ah _____

A1 *pp* _____ *ff*

tu - de ah _____

A2 *pp* _____ *ff*

ah _____

T1 *pp* _____ *ff*

ah _____

T2 *p* _____ *ff*

ah _____

B1 *pp* _____ *ff*

ah _____

B2 *mf* *ff*

ah _____

CUE
electronic clip

82 *mp* rit.

S1 i hold them dear.

S2 i hold them dear.

A1 i hold them dear.

A2 i hold them dear.

T1 *mp* i hold them dear.

T2 *mp* i hold them dear.

B1 *mp* i hold them mm.

B2 *mp* i hold them mm.