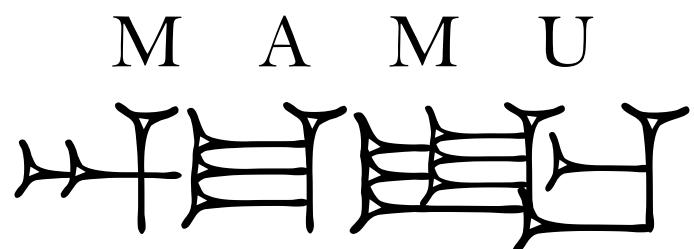


GREGORY ROWLAND EVANS



for solo violin

2024

SCORE

# FOREWORD

મામુ (Mamu) is the name of a Mesopotamian goddess of dreams.

## PERFORMANCE NOTES

**String Contact Points** : The indications of string contact positions such as *sul tasto* (abbreviated as *T*), *sul ponticello* (abbreviated as *P*), *extreme sul tasto* (abbreviated as *XT*), etc. should be considered as points along the continuum of the length string. The performer should make an effort to smoothly transition from one position to the next throughout the duration of the passage covered by the arrow-demarcated dashed line. When this arrow is not present, the performer should default to an *ordinario* position. Sometimes an auxiliary staff appears above to indicated position changes. Dashed lines represent the *tasto* region (range ad lib) and solid lines represent the *ordinario* to *ponticello* region.

**Bow Contact Points** : In various passages throughout this piece, there is notation which represents the point at which the bow is touched as it is drawn across the string. These positions are written as fractions where  $\frac{0}{7}$  and  $\frac{0}{5}$  represent *au talon* and  $\frac{7}{7}$  and  $\frac{5}{5}$  represent *punta d'arco*. For the duration of the note to which these fractions are attached, the performer should draw the bow at a constant speed, moving toward the destination point indicated on the following note. Bowings are provided. Passages without these indications should be bowed at the performer's discretion.

**Bow Rotation Indications** : ① *col legno tratto* is abbreviated as *clt.* and ② *col legno batutto* is abbreviated as *clb..* When these abbreviations are not present, the performer should default to ordinary *crine* bowing techniques.

**String Crossing** : is sometimes notated on a four line auxiliary staff.

**Miscellaneous** : ① Tremoli should be performed as fast as possible and not as a measured subdivision of the duration to which they are attached. ② Diamond note heads represent a left hand finger pressure of a natural harmonic. ③ Half-harmonic finger pressure is shown with a diamond half-filled with black for short durations and a diamond open on one end for long durations.

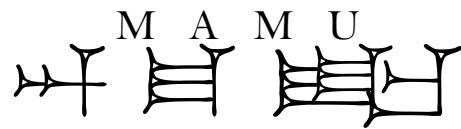
**Accidentals** : After temporary accidentals, cancellation marks are printed also in the following measure (for notes in the same octave) and, in the same measure, for notes in other octaves, but they are printed again if the same note appears later in the same measure, except if the note is

immediately repeated.

Mamu was composed for the Amelia Korbitz.

duration: c. 11'

to Amelia Korbitz



or, Νύχταβον: prologue  
for solo violin

Gregory Rowland Evans (\*1995)

♩=60

SCP

gridato

ff —————— o

non gridato ——————

molto gridato ——————

fff —————— ff ——————

4 SCP

13 16

molto gridato ——————

7 SCP

non gridato ——————

11 8

A

10

*ff*

*mp*

13

*fff*

16

*T*

*mp*

*mp*

19

*p*

*mf p*

*f*

*p*

P → TN → P T → N → P →

archi

5:4

5:4

3:4

22

archi

*mf*

*p* < *mf* > *p* < *f* > *p*

TN

PT

N P

T N

P

11:8

3:4

5:4

3:4

5:4

3:4

25

archi

*p*

*mf* > *p* < *f* | *p*

T

NP

TN

PT

*p*

NP

TN

PT

N

11:8

7:8

3:2

3:4

3:2

3:4

28

*mf* ————— *ff*

*mf* ————— *ff*

*mf* —————

31

*ff*      *mf* <-- *ff*      *mf* ————— *ff*      *mf* <-- *ff*

34

*sfp* ————— *fff*

37

40

43

*p*      *mf* ————— *p*

archi

5:4

3:4      3:2      3:4      3:2

46

*p < mf > p*

*p < mf > p < f >*

*archi*

*3:4*

*5:4*

49

$\frac{0}{9} - \frac{1}{9} - \frac{2}{9} - \frac{3}{9} - \frac{4}{9} - \frac{5}{9} - \frac{6}{9} - \frac{7}{9} - \frac{8}{9} - \frac{9}{9} - \frac{0}{9} - \frac{1}{9} - \frac{2}{9} - \frac{3}{9} - \frac{4}{9} - \frac{5}{9} - \frac{6}{9} - \frac{7}{9} - \frac{8}{9} - \frac{9}{9}$

$\frac{V}{9} \quad \frac{V}{9} \quad \frac{V}{9}$

*P* →  $\frac{1}{2} P$  → *T* →  $\frac{1}{2} T$  → *T* →  $\frac{1}{2} T$

*7.8* →  $\frac{5:4}{7.8}$  →  $\frac{7.8}{5:4}$  →  $\frac{5:4}{7.8}$  →  $\frac{7.8}{5:4}$  →  $\frac{7.8}{7.8}$

*BCP*

*9*

*11*

*8*

*5*

*4*

*7.8*

*BCP*

*p < mf > p < f > p | mf | p < f > p < mf | p < f > p < f > p | mf > p < f > p < f > p < mf > p < f > p |*

52

$\frac{1}{9} \frac{0}{9} - \frac{1}{9} - \frac{2}{9} - \frac{3}{9} - \frac{4}{9} - \frac{5}{9} - \frac{6}{9} - \frac{7}{9} - \frac{8}{9} - \frac{9}{9} - \frac{0}{9} - \frac{1}{9} - \frac{2}{9} - \frac{3}{9} - \frac{4}{9} - \frac{5}{9} - \frac{6}{9} - \frac{7}{9} - \frac{8}{9} - \frac{9}{9}$

$\frac{V}{9} \quad \frac{V}{9} \quad \frac{V}{9}$

*XT* → *P* →  $\frac{1}{2} P$  → *T*

$\frac{3:2}{7.8}$

*BCP*

*9*

*8*

*16*

*p < mf > p < f > p | mf | p < f > p < f > p | mf > p | f > p | mf > p < f > p < f > p |*

55

$\frac{8}{9} \frac{7}{9} \frac{6}{9} \frac{5}{9} \frac{4}{9} \frac{3}{9} - \frac{2}{9} - \frac{1}{9} - \frac{0}{9} - \frac{1}{9} - \frac{2}{9} - \frac{3}{9} - \frac{4}{9} - \frac{5}{9} - \frac{6}{9} - \frac{7}{9} - \frac{8}{9} - \frac{9}{9} - \frac{7}{9} - \frac{6}{9} - \frac{5}{9} - \frac{4}{9} - \frac{3}{9} - \frac{2}{9} - \frac{1}{9} - \frac{0}{9} - \frac{1}{9}$

$\frac{V}{9} \quad \frac{V}{9} \quad \frac{V}{9}$

*1/2 T* → *T* → *XT* → *P* → *o* →  $\frac{1}{2} PT$

$\frac{5:4}{7.8}$

$\frac{7.8}{5:4}$

*BCP*

*11*

*8*

*9/8*

*p < mf > p | f > p < mf | p < f > p < f > p | mf > p < f > p < mf | p < f > p < f > p < mf | p < f > p < f > p |*

58

BCP

$\frac{4}{9} \frac{3}{9} \frac{2}{9} \frac{1}{9} \frac{0}{9} \frac{1}{9} \frac{2}{9} \frac{3}{9} \frac{4}{9} \frac{5}{9} \dots \frac{6}{9} \frac{7}{9} \frac{8}{9} \frac{9}{9} \frac{8}{9} \frac{7}{9} \frac{6}{9} \dots \frac{5}{9} \frac{4}{9} \frac{3}{9} \frac{2}{9} \frac{1}{9} \frac{0}{9}$

$p < mf | p < f > p & mf > p & f > p & mf & p < f > p & f > p & mf & p <$

61

BCP

$\frac{1}{9} \frac{2}{9} \frac{3}{9} \frac{4}{9} \frac{5}{9} \frac{6}{9} \frac{7}{9} \frac{8}{9} \frac{9}{9} \dots \frac{8}{9} \frac{7}{9} \frac{6}{9} \frac{5}{9} \frac{4}{9} \frac{3}{9} \frac{2}{9} \frac{1}{9} \frac{0}{9} \frac{1}{9} \frac{2}{9} \frac{3}{9} \frac{4}{9} \frac{5}{9} \frac{6}{9} \frac{7}{9}$

$f < p & mf & p < f > p & mf > p < f > p & mf > p < f > p & mf & p < f & p <$

64

BCP

$\frac{8}{9} \frac{9}{9} \frac{8}{9} \frac{7}{9} \frac{6}{9} \frac{5}{9} \frac{4}{9} \frac{3}{9} \frac{2}{9} \frac{1}{9} \frac{0}{9} \dots \frac{1}{9} \frac{2}{9} \frac{3}{9} \frac{4}{9} \frac{5}{9} \frac{6}{9} \frac{7}{9} \frac{8}{9} \frac{9}{9} \frac{8}{9} \frac{7}{9} \frac{6}{9} \frac{5}{9} \frac{4}{9} \frac{3}{9} \frac{2}{9} \frac{1}{9} \frac{0}{9} \frac{1}{9} \frac{2}{9} \frac{3}{9} \frac{4}{9}$

$mf > p & f > p & mf > p < f > p & mf > p < f > p & mf > p < f > p & mf >$

67

BCP

$\frac{5}{9} \frac{6}{9} \frac{7}{9} \frac{8}{9} \frac{9}{9} \frac{8}{9} \frac{7}{9} \frac{6}{9} \frac{5}{9} \frac{4}{9} \frac{3}{9} \frac{2}{9} \dots \frac{1}{9} \frac{0}{9} \frac{1}{9} \frac{2}{9} \frac{3}{9} \frac{4}{9} \frac{5}{9} \frac{6}{9} \frac{7}{9} \frac{8}{9} \frac{9}{9} \frac{8}{9} \frac{7}{9} \frac{6}{9} \frac{5}{9} \frac{4}{9} \frac{3}{9} \frac{2}{9} \frac{1}{9}$

$p < f & p < mf & p < f > p < mf > p < f > p < mf & p < f > p < mf > p < f >$

70

BCP

$\frac{0}{9} \frac{1}{9} \frac{2}{9} \frac{3}{9} \frac{4}{9} \frac{5}{9} \rightarrow \frac{6}{9} \rightarrow \frac{7}{9} \frac{8}{9} \frac{9}{9} \frac{8}{9} \frac{7}{9} \frac{6}{9} \frac{5}{9} \rightarrow \frac{4}{9} \frac{3}{9} \frac{2}{9} \frac{1}{9} \frac{0}{9} \rightarrow \frac{1}{9} \frac{2}{9} \frac{3}{9} \rightarrow \frac{4}{9} \frac{5}{9} \frac{6}{9} \frac{7}{9} \frac{8}{9} \rightarrow \frac{9}{9} \rightarrow \frac{8}{9} \rightarrow \frac{7}{9} \frac{6}{9} \frac{5}{9} \frac{4}{9} \frac{3}{9} \frac{2}{9} \frac{1}{9}$

$p \text{ } \textit{mf} > p < f > p \text{ } \textit{mf} > p < f > p \text{ } \textit{mf} > p < f > p < \textit{mf} p < f > p \text{ } \textit{mf} > p <$

73

BCP

$\frac{0}{9} \frac{1}{9} \frac{2}{9} \frac{3}{9} \frac{4}{9} \frac{5}{9} \rightarrow \frac{6}{9} \rightarrow \frac{7}{9} \frac{8}{9} \frac{9}{9} \frac{8}{9} \frac{7}{9} \rightarrow \frac{6}{9} \frac{5}{9} \frac{4}{9} \frac{3}{9} \frac{2}{9} \frac{1}{9} \frac{0}{9} \frac{1}{9} \frac{2}{9} \frac{3}{9} \frac{4}{9} \rightarrow \frac{5}{9} \frac{6}{9} \rightarrow \frac{7}{9} \rightarrow \frac{8}{9} \frac{9}{9} \frac{8}{9} \frac{7}{9} \frac{6}{9} \frac{5}{9} \frac{4}{9}$

$f \text{ } p < \textit{mf} p < f > p < \textit{mf} > p < f > p < \textit{mf} p < f > p \text{ } \textit{mf} > p \text{ } f > p < \textit{mf} > p < f > p < \textit{mf} >$

76

BCP

$\rightarrow \frac{3}{9} \rightarrow \frac{2}{9} \frac{1}{9} \frac{0}{9} \rightarrow \frac{1}{9} \rightarrow \frac{2}{9} \rightarrow \frac{3}{9} \rightarrow \frac{4}{9} \rightarrow \frac{5}{9} \rightarrow \frac{6}{9} \rightarrow \frac{7}{9} \rightarrow \frac{8}{9} \rightarrow \frac{9}{9} \frac{8}{9} \rightarrow \frac{7}{9} \frac{6}{9} \frac{5}{9} \frac{4}{9} \frac{3}{9} \rightarrow \frac{2}{9} \frac{1}{9} \rightarrow \frac{0}{9} \rightarrow \frac{1}{9}$

$p < f > p < \textit{mf} > p < f > p < \textit{mf} > p < f > p < \textit{mf} > p \text{ } \textit{mf} >$

79

BCP

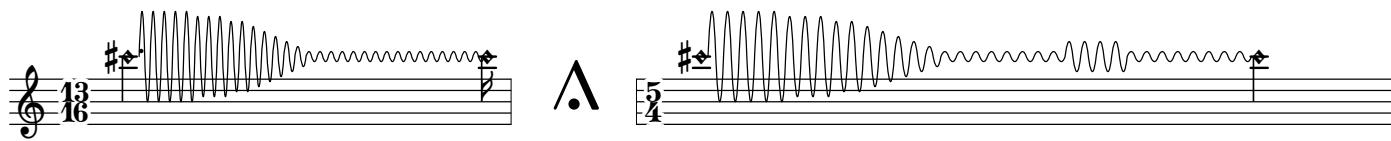
$\rightarrow \frac{2}{9} \rightarrow \frac{3}{9} \rightarrow \frac{4}{9} \rightarrow \frac{5}{9} \rightarrow \frac{6}{9} \rightarrow \frac{7}{9} \rightarrow \frac{8}{9} \frac{9}{9} \rightarrow \frac{8}{9} \frac{7}{9} \frac{6}{9} \rightarrow \frac{5}{9} \rightarrow \frac{4}{9} \frac{3}{9} \frac{2}{9} \rightarrow \frac{1}{9} \rightarrow \frac{0}{9}$

$p \text{ } f > p \text{ } \textit{mf} > p < f \text{ } \textit{fff}$

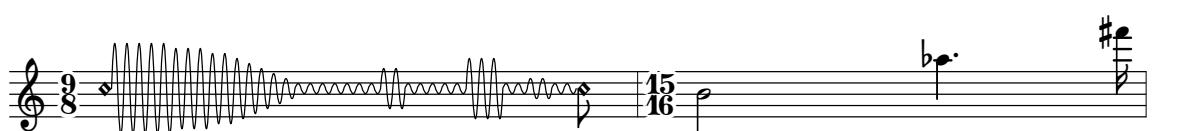
82



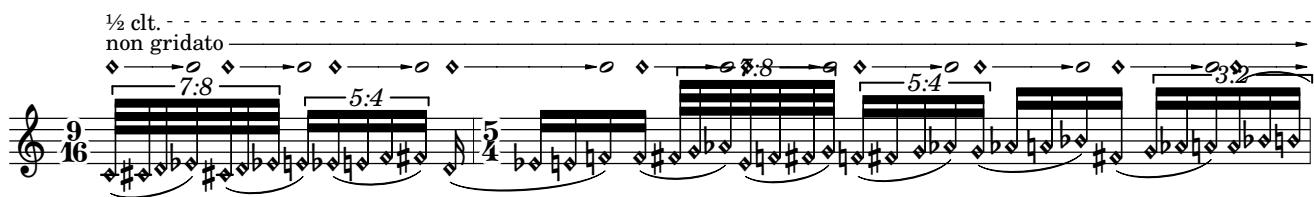
85



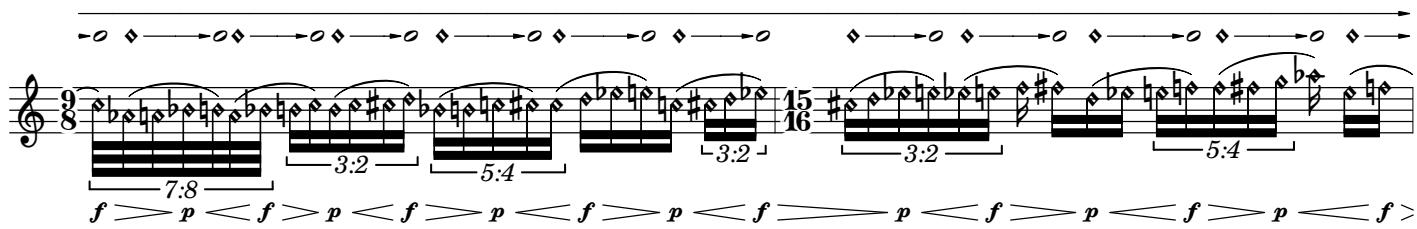
88



91



93



95



98



101

non gridato  
T -

**ff**

flautando  
molto P -

7:8 3:2 5:4

**pp**

103

molto gridato

13 16

3:2 7:8

gridato

4:3

**ff**

106

7:8 5:4 3:2 7:8 3:2

5:4

**p**

108

7:8 3:2 5:4 3:2

109



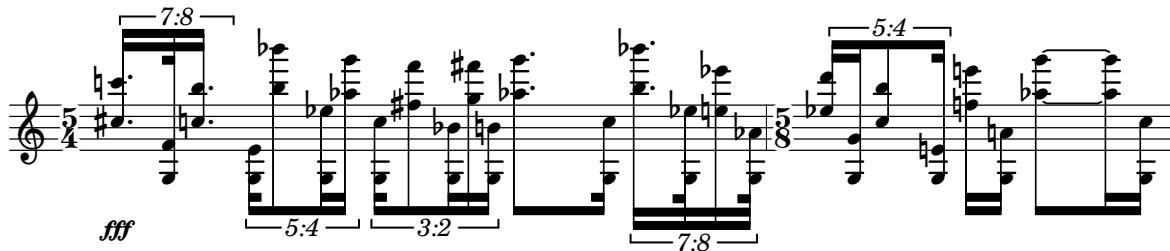
110



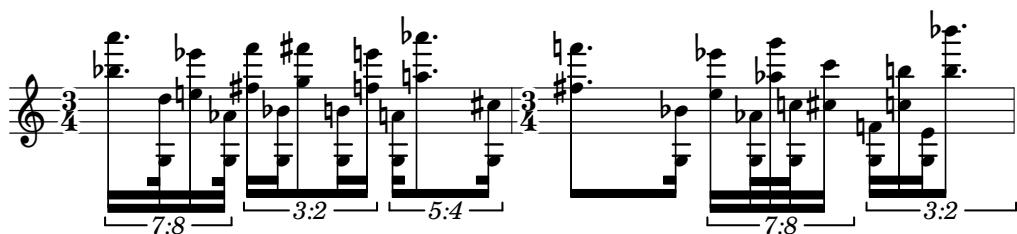
112



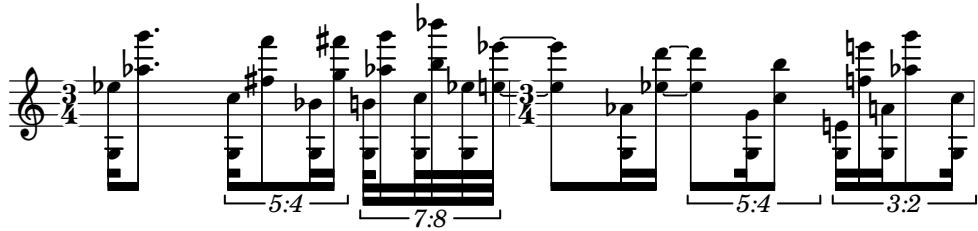
114



116



118



120

122

124

126

128

130

132

21

*mp*

*ff*

134

3!

$$\begin{matrix} \square & \xrightarrow{\quad} & \frac{1}{9} & \xrightarrow{\quad} & \frac{2}{9} & \xrightarrow{\quad} & \frac{3}{9} & \xrightarrow{\quad} & \frac{9}{9} & \xrightarrow{\quad} & 0 \\ 0 & & & & & & & & & & & 0 \end{matrix}$$

BCP

*ff*

○————— *mp* —————○

136

0  
9 → 1  
9 → 2  
9 → 3  
9 → 9

BCP

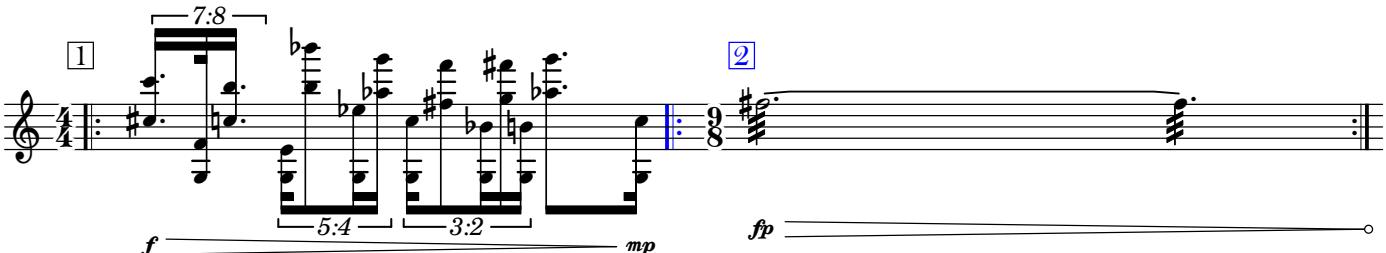
*ff*

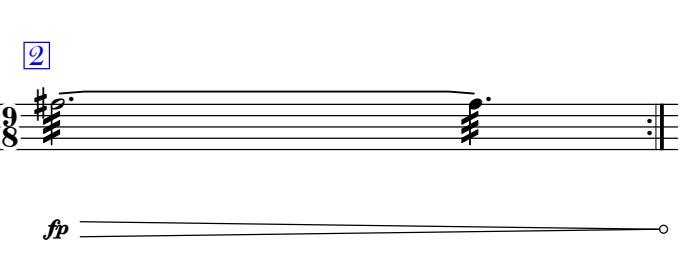
*f*

138

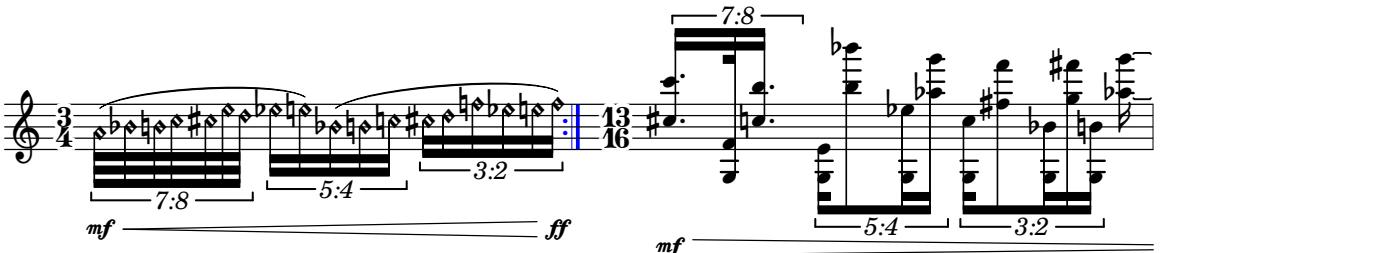
*ff*

140

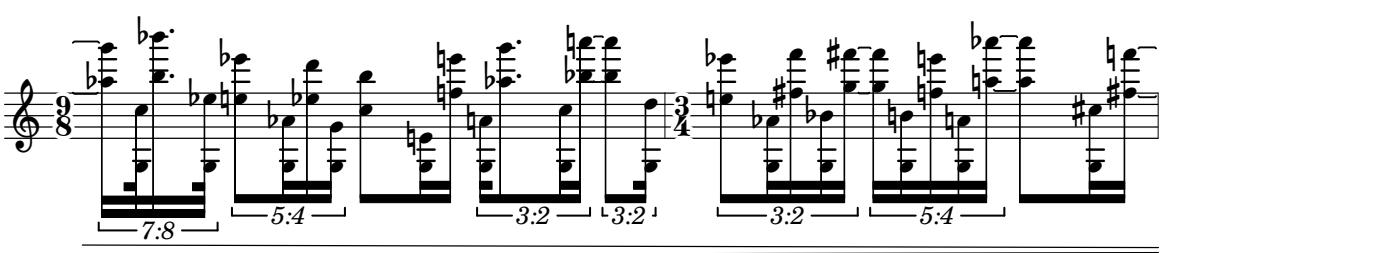
[1] 

[2] 

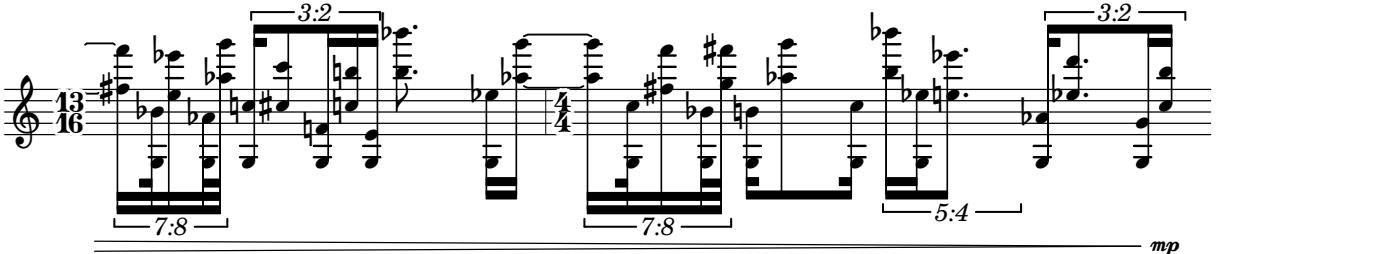
142



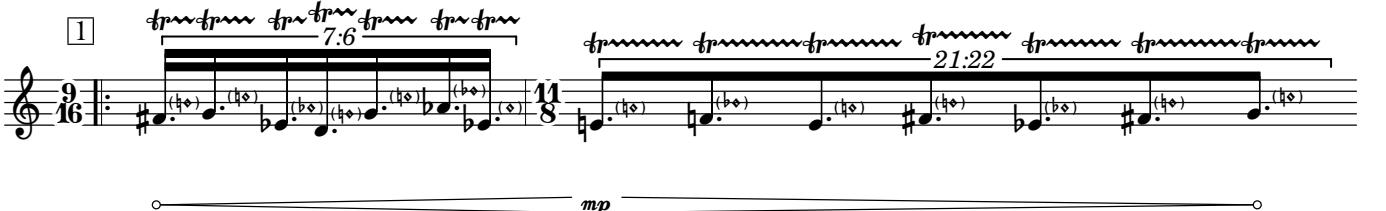
144



146



148

[1] 

[2] 

152

BCP

BCP

15

$\frac{0}{9} \rightarrow \frac{1}{9} \rightarrow \frac{2}{9} \rightarrow \frac{3}{9}$

$f$        $ff$        $fff$

$7.8$        $5.4$        $3.2$

154

BCP

BCP

$\frac{0}{9} \rightarrow \frac{1}{9} \rightarrow \frac{2}{9}$

$ff$

$3$

156

BCP

BCP

$\frac{3}{9} \rightarrow \frac{0}{9} \rightarrow \frac{0}{9} \rightarrow \frac{0}{9} \rightarrow \frac{9}{9} \rightarrow \frac{8}{9} \rightarrow \frac{7}{9} \rightarrow \frac{6}{9}$

$ff$

$3$

158

BCP

$\rightarrow \frac{0}{9} \rightarrow \frac{1}{9} \rightarrow \frac{2}{9} \rightarrow \frac{3}{9} \rightarrow \frac{\vee}{9} \rightarrow \frac{0}{9} \rightarrow \frac{\vee}{9} \rightarrow \frac{0}{9}$

BCP

3/4 time signature. Measures 158-159. The BCP part consists of a continuous horizontal bar with vertical stems. Measure 158 has six vertical stems. Measure 159 starts with a vertical stem, followed by a vertical bar with a downward arrow, then a vertical bar with a downward arrow and a small vertical stroke, then another vertical bar with a downward arrow.

*sp*

160

BCP

$\rightarrow \frac{\vee}{9} \rightarrow \frac{8}{9} \rightarrow \frac{7}{9} \rightarrow \frac{6}{9} \rightarrow \frac{0}{9}$

BCP

3/4 time signature. Measures 160-161. The BCP part consists of a continuous horizontal bar with vertical stems. Measure 160 has four vertical stems. Measure 161 starts with a vertical stem, followed by a vertical bar with a downward arrow, then a vertical bar with a downward arrow and a small vertical stroke, then another vertical bar with a downward arrow. A dynamic instruction 'non gridato' is shown above the staff.

non gridato

*sfp* — *ff* —

163

8 time signature. Measures 163-164. The top staff shows a continuous wavy line. The bottom staff shows a rhythmic pattern with eighth-note heads and vertical stems.



165

5 time signature. Measures 165-166. The top staff shows a continuous wavy line. The bottom staff shows a rhythmic pattern with eighth-note heads and vertical stems. A dynamic instruction 'molto gridato' is shown above the staff.

Spring Valley, Oh. — Panama City, Fl.

September 2024.

*ffff*

## Other scores from Gregory Rowland Evans include:

UNACCOMPANIED	CHAMBER	LARGE ENSEMBLE
<b>Onkos</b> (contrabass) 2019	<b>Hamonshu</b> (string quartet) 2018-20	<b>Metamorphoses</b> (orchestra) 2018
<b>Chalk Line</b> (flute) 2020	<b>Adumbration</b> (string quartet) 2020	<b>GUERRERO</b> (21 saxophones) 2018
<b>Birdless, Cloudless, Colourless</b> (alto saxophone) 2021	<b>Zahrat Alearear</b> (bass flute, guitar) 2021	<b>Tourbillon</b> (string ensemble) 2019-20
<b>Torlannol</b> (violoncello) 2023	<b>Nagual</b> (mixed quartet) 2021	<b>Alu</b> (sinfonietta) 2023-24
<b>Infiorescenze</b> (alto flute) 2023	<b>Polillas</b> (string quartet) 2021	
<b>Tupos</b> (piccolo) 2024	<b>Aspledon Undae</b> (string quartet) 2022	
	<b>ksvedati: a</b> (prepared violin and violoncello) 2023	
	<b>ksvedati: b</b> (prepared string quartet) 2023	