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Kareem Roustom

Tesserae

For Brass Quintet

2 Trumpets in C (straight mutes & harmon mutes)

Horn in F (mute)

Trombone (straight mute)

Tuba

I. Tesserae

II. Andalusian Poem

Duration ca. 11 minutes.

Kareem Roustom's *Tesserae* was commissioned by the West-Eastern Divan Orchestra Brass.

The premiere took place on August 1st, 2015 at the Islamic Center of Buenos Aires,

followed by concerts at the Libertad Temple on August 5th and the

Metropolitan Cathedral on August 6th.

Alfonso González Barquín, 1st trumpet

Bassam Mussad, 2nd trumpet

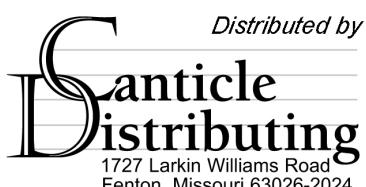
Merav Goldman, Horn

Jaume Gavilán Agullo, Trombone

Javier Castaño Medina, Tuba

2015

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Tesserae for brass quintet (2015) by Kareem Roustom
Duration ca. 12 minutes

The word *Tesserae* (pronounced tes-uh-ree) is the plural of the word *tessera* and it defined as:

1. A small square tile of stone, glass, etc, used in mosaics.
2. A small square of bone, wood, or the like, used in ancient times as a token, tally, ticket, etc.

This quintet for brass under this title plays with both ideas; the first being a small square, among thousands of the same, that forms a much bigger picture. The first movement, which is based on a four-note motif (A, G, Eb, F#), embodies this notion. The four pitches are treated as a square that rotates to produce other shapes. The 'square' 4/4 rhythm also figures into this idea but, as with real *tessera* in mosaics, they are never perfectly cut and there is always a jagged edge here or there so even what looks like a 4/4 meter is does not always fit so neatly in its bar lines.

The other meaning of *tesserae*, that of a 'ticket' or 'token' embodies the emotional side of this work, which is the expression of something that every composer or creative person must ask with each new output; "is this new piece acceptable as *ticket* or *token*? May I pass through?"

The work is cast into two movements. The first, also titled *Tesserae*, is very dynamic in its emotions and, perhaps, reflects the creative process; difficult, fraught with anxiety but always searching. The second movement, *Andalusian Poem*, is based on a recent choral work of mine, which is a setting of a poem by the 11th century Andalusian poetess Umm Al-Kiram. A beautiful and heart felt poem it extolls the beloved's beauty as a 'wonder to be admired' and without his presence the moonlight would not reach down to the earth. This movement is based on the Arabic the *maqam* (or scale) called *bayaati* (D, E 1/2 flat, F, G, A, B 1/2 flat, C, D). The brass players are called upon to play outside the tempered western scale. However, some of these pitches exist in nature as part of the overtone series, which is the foundation of brass instrument playing.

This work was commissioned by the brass players of the West-Eastern Divan Orchestra and is dedicated to them. The world premiere took place on August 1st, 2015 at the Islamic Center of Buenos Aires, followed by concerts at the Libertad Temple on August 5th and the Metropolitan Cathedral on August 6th.

The performers were Alfonso González Barquín, 1st trumpet, Bassam Mussad, 2nd trumpet, Merav Goldman, Horn, Jaume Gavilán Agullo, Trombone, Javier Castaño Medina, Tuba

Kareem Roustom - Composer
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Tesserae

I. Tesserae

Kareem Roustom

J. = 72

Trumpet in C 1

Trumpet in C 2

Horn in F

Trombone

Tuba

rit.

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

a tempo J. = 63

con sord.; harmon mute

con sord.; harmon mute

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

2

10

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

13

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

16

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

Meno mosso

3

19

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

p cresc.

cresc.

fz

ppp

p

piu p

sffz

fz

p

piu p

22

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

dim.

p

dim. a niente

pp

smf

frullato

p

pp

Agitato $\text{♩} = 126$

senza sord.

26

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

senza sord.

f

p

fp

sf

f

p

fp

sf

f

p

fp

sf

f

p

fp

sf

f

* Play a slow wide vibrato by sliding valve in and out.
Breather as needed.

4 31

C Tpt. 1 $\text{C} \# \text{D} \text{E} \text{F} \text{G}$ p mf p f (no accent) f (no accent) f (no accent) f

C Tpt. 2 $\text{C} \# \text{D} \text{E} \text{F} \text{G}$ p mf p f (no accent) f (no accent) f (no accent) f

Hn. $\text{C} \# \text{D} \text{E} \text{F} \text{G}$ p mf p f (no accent) f (no accent) f (no accent) f

Tbn. $\text{B} \# \text{C} \text{D} \text{E} \text{F} \text{G}$ fp mf p f (no accent) f (no accent) f (no accent) f

Tba. $\text{A} \# \text{B} \text{C} \text{D} \text{E} \text{F} \text{G}$ p mf p f (no accent) f (no accent) f (no accent) f

Smorzando

36

C Tpt. 1 $\text{C} \# \text{D} \text{E} \text{F} \text{G}$ f fz pp

C Tpt. 2 $\text{C} \# \text{D} \text{E} \text{F} \text{G}$ f fz p dim.

Hn. $\text{C} \# \text{D} \text{E} \text{F} \text{G}$ mf fz pp

Tbn. $\text{B} \# \text{C} \text{D} \text{E} \text{F} \text{G}$ mf fz pp

Tba. $\text{A} \# \text{B} \text{C} \text{D} \text{E} \text{F} \text{G}$ mf fz pp

41 quasi cadenza ma stringendo

C Tpt. 1 $\text{C} \# \text{D} \text{E} \text{F} \text{G}$ $-$ $-$ $-$ $-$

C Tpt. 2 $\text{C} \# \text{D} \text{E} \text{F} \text{G}$ $-$ $-$ $-$ $-$

Hn. $\text{C} \# \text{D} \text{E} \text{F} \text{G}$ $-$ $-$ $-$ $-$

Tbn. $\text{B} \# \text{C} \text{D} \text{E} \text{F} \text{G}$ $cresc.$ f $-$

Tba. $\text{A} \# \text{B} \text{C} \text{D} \text{E} \text{F} \text{G}$ $-$ $-$ $-$ $-$

46 energico $\text{♩} = 144$

C Tpt. 1 f dim.

C Tpt. 2 f dim.

Hn.

Tbn.

Tba.

A musical score page featuring five staves. The first two staves belong to the C Tpt. 1 and C Tpt. 2 sections, both in treble clef. The third staff is for the Hn. (horn) in treble clef. The fourth staff is for the Tbn. (bassoon) in bass clef. The fifth staff is for the Tba. (double bass) in bass clef. Measure 46 starts with both trumpet parts playing eighth-note patterns at f dynamic. The trumpet 1 part has a dynamic of f dim. The trumpet 2 part has a dynamic of p cresc. Measures 47-48 show the trumpet parts continuing their eighth-note patterns with dynamics p , $cresc.$, mf , and $cresc.$. Measures 49-50 show the trumpet parts continuing with dynamics f , p , f , and fz . The horn part in measure 47 has a dynamic of f . The bassoon part in measure 48 has a dynamic of f . The double bass part in measure 49 has a dynamic of fz .

50

C Tpt. 1 f dim.

C Tpt. 2 f dim.

Hn.

Tbn.

Tba.

A continuation of the musical score from the previous page. Measures 50-51 show the trumpet parts continuing their eighth-note patterns with dynamics f dim., p cresc., and f dim. Measures 52-53 show the trumpet parts continuing with dynamics f dim., fz , p cresc., f dim., fz sub. fz , mf , and fz . The horn part in measure 50 has a dynamic of f . The bassoon part in measure 51 has a dynamic of f . The double bass part in measure 52 has a dynamic of fz .

53

C Tpt. 1 p cresc.

C Tpt. 2 p cresc.

Hn.

Tbn.

Tba.

A continuation of the musical score from the previous page. Measures 54-55 show the trumpet parts continuing their eighth-note patterns with dynamics f and f . The trumpet 1 part has a dynamic of f . The trumpet 2 part has a dynamic of f cresc. Measures 56-57 show the trumpet parts continuing with dynamics f and f cresc. The trumpet 1 part has a dynamic of f . The trumpet 2 part has a dynamic of f cresc. Measures 58-59 show the trumpet parts continuing with dynamics mf and fz . The trumpet 1 part has a dynamic of mf . The trumpet 2 part has a dynamic of fz . Measures 60-61 show the trumpet parts continuing with dynamics fz and $cresc.$. The trumpet 1 part has a dynamic of fz . The trumpet 2 part has a dynamic of $cresc.$. The number "3" is written above the bassoon staff in measure 58.

II. Andalusian poem
After a text by Umm Al-Kirām. 11th century, Almeria

Kareem Roustom

With tenderness ♩ = 80 (3+2+2)

1 senza sord.

Trumpet in C 1

Trumpet in C 2

Horn in F

Trombone

Tuba *p*

C Tpt. 1

C Tpt. 2

Hn.

Tbn. *p*

Tba.

C Tpt. 1

C Tpt. 2

Hn.

Tbn. 3

Tba.

5

*

* For E 1/2 flat finger 3rd valve, pull out 3rd slide approximately 1/2 inch.

10

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

15

This musical score page contains five staves for brass instruments. The first two staves are for C Tpt. 1 and C Tpt. 2, both in treble clef. The third staff is for Hn. in bass clef. The fourth staff is for Tbn. in bass clef. The fifth staff is for Tba. in bass clef. Measure 10 starts with C Tpt. 1 at *p*, followed by C Tpt. 2 at *mf*. Measures 11-12 show various dynamics including *p*, *(p)*, *mf*, *p cresc.*, *pp*, *mf*, and *p*. Measure 13 begins with *p* followed by *mf*. Measures 14-15 show *mf* and *3* (three measures). Measure 16 ends with *mf*.

12

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

con sord.

senza sord.

This musical score page contains five staves for brass instruments. The first two staves are for C Tpt. 1 and C Tpt. 2, both in treble clef. The third staff is for Hn. in bass clef. The fourth staff is for Tbn. in bass clef. The fifth staff is for Tba. in bass clef. Measures 12-13 show dynamics *f*, *p*, *mp*, *p*, *mp*, *p*, *mf*. Measures 14-15 show *f*, *p*, *mp*, *p*, *mp*, *p*. Measure 16 starts with *f*, followed by *pp*, *p*, *mp*, *pp*, *p*, *mp*. The section ends with *senza sord.*

15

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

This musical score page contains five staves for brass instruments. The first two staves are for C Tpt. 1 and C Tpt. 2, both in treble clef. The third staff is for Hn. in bass clef. The fourth staff is for Tbn. in bass clef. The fifth staff is for Tba. in bass clef. Measures 15-16 show dynamics *smf*, *smf*, *smf*, *p*, *smfp*, *smfp sf*. Measures 17-18 show *smf*, *p*, *<mf*, *smf*, *p*, *smfp*, *smfp sf*. Measure 19 starts with *smf*, *p*, *smf*, *p*, *smf*, *p*, *mf*, *smf sub.*. Measures 20-21 show *smf*, *p*, *smf*, *p*, *smf*, *p*, *mf*, *smfp*, *smfp sf*. Measure 22 ends with *mf sub.*, *p*, *fp*, *smfp sf*.

16 18

C Tpt. 1 C Tpt. 2 Hn. Tbn. Tba.

p *pp* *mp* con sord. *mf cresc.*

p *pp* *mp* con sord. *p distinto*

mf *f* con sord. *p distinto*

p *pp* *mp* con sord. *p distinto*

p *pp* *mp* *f* *sfp* *mf* *p distinto*

20

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

con sord.

Musical score for orchestra, page 12, measures 22-23. The score includes parts for C Tpt. 1, C Tpt. 2, Hn., Tbn., and Tba. Measure 22 starts with eighth-note patterns in eighth-note time. Measure 23 begins with a forte dynamic. The score features various dynamics (mf, pp, f) and performance instructions (e.g., 3).

Subito meno mosso ♩ = 72

24

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

17

p < f

f cresc. 3

sfp senza sord.

p < f

f cresc. 3

senza sord.

sfp f

sfp p

mf sub. p

mf sub. p

27

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

mf

cuvr 3

sf f

senza sord.

sf f

cuvr 3

sf f

sf p

sf p

29

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

fp f

sf sfp f

fp f

fp f

fp f

fp f

fp f

fp f

* For B 1/2 flat finger 1 & 3, pull out 3rd slide approximately 1/2 inch.

18

31

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

dim.

f sub.

sf dim.

33

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

f cresc.

f sub.

sf dim.

f cresc.

36

Più meno mosso

C Tpt. 1

C Tpt. 2

Hn.

Tbn.

Tba.

sf

f

fp

f

fp

sf

fp