

JAVIER TORRES MALDONADO

Rosa mutabile

per cinque esecutori divisi in due gruppi strumentali

(2010)

PARTITURA

EDIZIONI SUVINI ZERBONI - MILANO

DEMO

Work commissioned by the Festival “Puentes” of Madrid.

OSCORE

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REMARKS:

The ensemble is divided into two groups of instruments (both groups must be placed on the stage as far as possible):

Group I:

- 1.- Flute.
- 2.- Guitar.
- 3.- Viola.

Group II:

- 1.- Bass-clarinet.
- 2.- Percussions (1 player: marimba, 3 tom-toms, bass-drum, 2 susp. cymbals, Javanese or Thai gong (medium), tam-tam, 2 bongos, 2 pairs of maracas, 2 bamboo-chimes, 4 wood-blocks).

- The bass-clarinet is written in B flat.
- The guitar sounds one 8ve. lower.
- Accidentals only concern the note before which they are placed, except repeated notes.
- Viola: all slurs must be considered as phrasing, *legato* slurs, so all bow changes needed to complete a note with a long value or to obtain a particular expression or quality sound (for example a *flautato* sound) must be made ad lib. and imperceptibly, at irregular rhythms.
- Viola and guitar: *Tremolos* must be played always very dense.
- Time duration: aprox. 8' 30".

Cuando se abre en la mañana.
roja como sangre está.
El rocío no la toca
porque se teme quemar.
Abierta en el mediodía
es dura como el coral.
El sol se asoma a los vidrios
para verla relumbrar.
Cuando en las ramas empiezan
los pájaros a cantar
y se desmaya la tarde
en las violetas del mar,
se pone blanca, con blanco
de una mejilla de sal.
Y cuando toca la noche
blando cuerno de metal
y las estrellas avanzan
mientras los aires se van,
en la raya de lo oscuro,
se comienza a deshojar.

Federico García Lorca:
“Doña Rosita la soltera o el lenguaje de las flores”.

Score

Javier Torres Maldonado

Rosa mutabile

a Daniel Teruggi

per cinque esecutori divisi in
due gruppi di strumenti.
(2010)

I. Rojo.

D **F** **Z** **C** **O** **P** **R** **E**

58 **58** **58** **58** **58** **58** **58** **58**

Flute **Guitar** **Viola** **Bass Clarinet** **Percussion**

I **II**

$\text{♩} = 80$

suono eolico — trans. — *semi-eolico* — trans. — *suono ord.* — trans. — *eolico* — fltrz. — **58**

sffz — *pp sub.*

pp sub.

sffz — *non legato, alla corda* — *suono stoppato* — ***) suono ord.*

f — *fff*

f — *sffz*

f — *fff via!*

L. V.

*****) Harmonics cluster.

***) Stopped sound: obtained pressing the string with the fingers of the left hand using a half of normal pressure (just a little more than the pressure necessary to obtain harmonics).*

****) The bass-clarinet is written in B flat.*

D

Fl.

Gtr.

Vla.

I

2

85

pizz.

ca. 5"

p

pizz.

p

pizz.

ca. 5"

p

S

B. Cl.

3

6

mp

f

marimba

tremolo velocissimo, non misurato

ca. 5"

p

**) Slap.*

ca. 5"

P

Perc.

85

p

mf

pp

tom-tom (medium)

with the sticks of the marimba

(dead stroke)

ca. 5"

ca. 5"

ca. 5"

pp

4

$\text{♩} = \text{ca. } 80$

Fl. suono eolico → suono ord.

Gtr. I

Vla. II

B. Cl. Perc.

Detailed description: This is a page from a musical score for two groups of instruments. The top section (Group I) includes Flute, Bassoon Clarinet, and Guitar. The bottom section (Group II) includes Bassoon Clarinet and Percussion. The score is in common time. Measure 4 starts with a dynamic of *pp*. The Flute has a melodic line with various note heads and stems. The Bassoon Clarinet has a rhythmic pattern with a dynamic of *mp*. The Guitar has a line with dynamics *ord.*, *sub.*, and *arco*. The Bassoon Clarinet in Group II has a dynamic of *pp*. The Percussion part shows a simple rhythmic pattern. Articulation marks like '3' and '7' are used throughout the measures. The score ends with dynamics *mf*.

6

Fl. f pp (1) 7 7

Gtr. (2) 3 1 (4) 3 2 (3) 4

I

Vla. 5 5 5 5

pp f secco (possible) mp ff

pp sub. f

58 58 58 58

B. Cl.

II

Perc.

Fl. *Gtr.* *Vla.*

B. Cl. *Perc.*

sffz *ca. 100* *ca. 80*

sffz pp_{sub.} *sffz* *Tamb. VIII*

sffz pp_{sub.} *sffz*

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

fltrz.

mf

2 tom-toms (medium, low)

pp *mf*

10

$\text{♩} = \text{ca. } 100$

Fl. Gtr. Vla. B. Cl. Perc.

pizz. p mp pp

pizz. p mp pp

pizz. p mp pp

I

II

mp mf pp

p f pp f

$pp < mf > pp$

$pp < mf >$

J = ca. 80

12

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

p < f > pp

(1)

(2)

non vibrato

f

pp

p

pp

mf

pp

suono semi eolico

13

Fl. *p* *f* *p_{sub.}* *f* *ord.*

Gtr. *mp*

I

Vla. *vibrando poco a poco* *f* *p*

*) Tremolo: made with only one finger.

B. Cl. *fltrz.* *pp* *f*

II

Perc. *pp*
 (use the marimba's sticks)
 bass-drum tam-tam

suono eolico

Fl.

Gtr.

Vla.

B. Cl.

Perc.

15

ff

pp

pp sub.

f

fff

non vibr. vibr. accel.

ffff

pizz.

f

pizz.

f

pizz.

f

pizz.

f

pizz.

p

p

mp

p

mp

p

f

p

p

pp

p

p

ca. 100

3:2

2

3

2

150

160

170

180

190

$\text{♩} = \text{ca. } 80$

17

Fl. 4

Gtr. 4 ord.

I { Gtr. 4 6 Tamb.

Vla. 4 arco non legato

B. Cl. 4 $p_{\text{sub.}}$

II { Perc. 4 ff $p_{\text{sub.}}$ ff $ffzpp_{\text{sub.}}$

mf *ff* *f* *fff* *pp sub.* *ffzpp sub.*

18

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

pp

fltrz.

fff

ff

vibr. accel.

ff

ffpp sub.

18

(1) → (2) → (1) → (3)

3 3 3 3

3

5 5

5

19

Fl.

Gtr.

Vla.

Tamb.

⑥

⑤

③

il più forte possibile

fff

ffff

ppp sub.

ff

ffff

ppp sub.

B. Cl.

Perc.

13

f

7

7

7

7

ff

ffff

ppp sub.

20

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

fff via!

$\frac{1}{4}$

13

9

p

p

21

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

120

120

120

120

fff

fff

fff

This musical score page contains two systems of music. The top system, labeled 'I', consists of three staves: Flute (Fl.), Guitar (Gtr.), and Violin (Vla.). The bottom system, labeled 'II', consists of two staves: Bassoon (B. Cl.) and Percussion (Perc.). Measure 21 begins with a sustained note on the flute, followed by eighth-note pairs on both instruments. The bassoon in system II starts with a sixteenth-note pattern, followed by eighth-note pairs. Large grey markings 'TEMPO' and 'SOLO' are overlaid on the score. The tempo is marked as 120 BPM throughout the page.

23

$\text{♩} = \text{ca. } 100$

pizz.

Fl. p mf p mp mf p

I Gtr. p mf p mp mf p

Vla. p mf p mp mf p

B. Cl. $pp < p > pp$ mp $pp < mp > 0$ fltrz.

II Perc. tom toms p bongós $pp < mp > 0$ bass-drum

$pp < p > pp$ $pp < mp > 0$

26

$\text{♩} = \text{ca. } 80$

Fl. ♩ *mp* suono eolico

Gtr. ♩ *mp*

I

Vla. ♩ *mp*

B. Cl. ♩ *pp*

II

Perc. ♩ *pp*

SCOPE

This musical score page is numbered 26 and features a tempo marking of $\text{♩} = \text{ca. } 80$. The music is divided into two groups, I and II, each with two staves. Group I consists of Flute (Fl.) and Guitar (Gtr.), while Group II consists of Bassoon (B. Cl.) and Percussion (Perc.). The Flute and Bassoon play eighth-note patterns, while the Guitar and Percussion provide harmonic support. Dynamic markings include *mp* and *pp*. A specific instruction "suono eolico" is placed above the Flute's eighth-note pattern. The score is marked with a large, semi-transparent watermark reading "SCOPE".

27

Fl.

Gtr.

I

Vla.

Fl.

Gtr.

Vla.

27

5

7

arco

pp

suono ord.

eolico

B. Cl.

Perc.

II

6

6

7

7

sempre *pp*

sempre *pp*

28

Fl. *sempre pp*

I Gtr. *sempre pp*

Vla. *sempre pp*

ord.

B. Cl.

II

Perc.

Large gray markings:

- A large circle is positioned over the Violin (Vla.) staff.
- A large stylized 'S' shape is positioned over the Bassoon (B. Cl.) staff.
- A large circle is positioned over the Percussion (Perc.) staff.
- A large stylized 'C' shape is positioned over the Bassoon (B. Cl.) staff.
- A large stylized 'P' shape is positioned over the Percussion (Perc.) staff.

29

Fl. eolico

Gtr. *sempre pp*

I

Vla. non legato poco a poco suono ord. - - -

B. Cl. *sempre pp*

II

Perc.

Detailed description: This is a page from the musical score 'Rosa mutabile'. It features five staves: Flute (Fl.), Guitar (Gtr.), Violin (Vla.), Bassoon (B. Cl.), and Percussion (Perc.). The Flute and Guitar staves are grouped under 'I' and the Bassoon and Percussion staves are grouped under 'II'. The Violin staff is ungrouped. Measure 29 begins with the Flute playing 'eolico' (woodwind-like) notes. The Guitar plays eighth-note chords. The Violin has eighth-note patterns with dynamic 'pp'. The Bassoon and Percussion staves are mostly blank. In the middle of the page, there is a large, faint watermark reading 'SCOPE' in a stylized font. A circle highlights the Violin and Bassoon staves. The page number '29' is in a circle at the top left. Dynamics like 'sempre pp' and 'poco a poco suono ord.' are indicated throughout the score.

30

Fl.

I

Gtr.

Vla.

II

B. Cl.

Perc.

sempre pp

poco cresc.

suono ord.

sempre pp

pp

p

pp

31

Fl.

Gtr.

I

Vla.

eolico

p

mp pp sub.

B. Cl.

> pp

mp sub.

pp

mp

II

Perc.

mp

32

Fl.

I

Gtr.

Vla.

ord.

mp *pp* *mp*

pp *3* *3* *7* *mp*

1 *1* *1* *1*

mp *pp sub.* *mf* *pp sub.*

B. Cl.

II

Perc.

pp

33

The musical score page 33 is divided into two sections, I and II, by large curly braces on the left. The top section, labeled 'I', contains three staves: Flute (Fl.), Guitar (Gtr.), and Violin (Vla.). The Flute staff has a treble clef and a key signature of one sharp. It features a melodic line with various dynamics: *pp*, *pp*, *pp*, *mp*, *p*, *mf*, and a sixteenth-note pattern. The Guitar and Violin staves also have treble clefs and key signatures of one sharp. The Violin part includes a sixteenth-note pattern with a grace note. The bottom section, labeled 'II', contains two staves: Bassoon (B. Cl.) and Percussion (Perc.). The Bassoon staff has a treble clef and a key signature of one flat. It shows a rhythmic pattern of eighth notes with dynamics *=mf*, *pp*, and *f*. The Percussion staff has a treble clef and a key signature of one sharp. It features a rhythmic pattern of eighth notes with dynamics *mf* and *pp sub.*. Measure numbers 5, 6, and 7 are indicated above the staves. Various performance markings like slurs, grace notes, and dynamic changes are scattered throughout the music.

Fl.

Gtr.

Vla.

B. Cl.

Perc.

34

Fl.

Gtr.

I

Vla.

f

p sub.

②

B. Cl.

II

Perc.

f

p sub.

This musical score page is from Javier Torres Maldonado's composition "Rosa mutabile". The score is for two groups of instruments. Group I (left side) includes Flute (Fl.), Bassoon (B. Cl.), and Bassoon Clarinet (B. Cl.). Group II (right side) includes Guitar (Gtr.) and Percussion (Perc.). The score is divided into measures by vertical bar lines. Measure 34 starts with the Flute playing a melodic line with dynamic *p*. The Bassoon and Bassoon Clarinet provide harmonic support. The Guitar enters with a rhythmic pattern. The dynamic changes to *f* for the Bassoon and Bassoon Clarinet. The dynamic *p sub.* appears for the Bassoon and Bassoon Clarinet. Measure ② begins with the Bassoon and Bassoon Clarinet continuing their rhythmic patterns. The dynamic *f* is marked for the Bassoon and Bassoon Clarinet. The dynamic *p sub.* appears again for the Bassoon and Bassoon Clarinet. The score also features various rests and measure lines.

35

Fl.

Gtr.

Vla.

B. Cl.

Perc.

36

Fl.

$\leq ff$ mf

Gtr.

$\leq ff$ mp

Vla.

B. Cl.

ff $p_{sub.}$

ff $mp_{sub.}$

I

II

Perc.

(2)

5

37

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

fff

5 7 > > > > >

fff

ff *f*

fff

The musical score page 37 is divided into two groups: Group I (Flute, Bassoon, Violin) and Group II (Percussion). The Flute part (top) has a treble clef and a key signature of one sharp. The Bassoon part (B. Cl.) has a bass clef and a key signature of one sharp. The Violin part (Vla.) has a treble clef and a key signature of one sharp. The Percussion part (Perc.) has a bass clef and a key signature of one sharp. The score consists of four systems of music. The first system starts with a measure for the Flute, followed by a measure for the Bassoon, and then a measure for the Violin. The second system starts with a measure for the Bassoon, followed by a measure for the Violin, and then a measure for the Flute. The third system starts with a measure for the Violin, followed by a measure for the Flute, and then a measure for the Bassoon. The fourth system starts with a measure for the Bassoon, followed by a measure for the Flute, and then a measure for the Violin. Dynamic markings include *fff* (fortississimo) and *ff* (fortissimo).

38

pizz.

f

pizz. ord.

f

pizz.

fff

f

B. Cl.

II

Perc.

39

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

pp

pizz.

mp

arco

pp

pp

mp

tr.

tr.

mp

40

ca. 5"

Staff I:

- Flute (Fl.): Rest
- Guitar (Gtr.): *mf* (mezzo-forte), *mp* (mezzo-piano)
- Violin (Vla.): Sixteenth-note pattern

Staff II:

- Bassoon (B. Cl.): Rest
- Percussion (Perc.): *mp*, *p* (pianissimo), *mf* (mezzo-forte)
- (tom-toms): *p* (pianissimo), *pp* (pianississimo)
- Javanese gong (high): *Lasciare vibrare* (allow to vibrate)

II. *Relumbrante.*

Fl. maracas *f pp sub.*

I Gtr. arco sul ponticello, non vibrato ca. 6" (V V)

Vla. *ff* vibrato ord. *) arco ord. sul pont.

B. Cl.

II Perc. maracas *f*

DIFUSO

SCORPEN

**) Micropitch deviation around the note (follow the graphic symbol)*

Fl.

Gtr.

I

Vla.

ff sffz pp sub.

f

fff via!

pp

III corda

(V F V)

(V F)

B. Cl.

pp

f

< sffz pp sub.

II

Perc.

f pp sub.

pp

f

> > > > > > >

(A)

I

Fl. bamboo-chimes L. V.
f

Gtr. f

Vla. ca. 8" (V □ V)
fff f

ca. 5" pp

ca. 5" (V □ V) ca. 5"

II

B. Cl. ca. 8" *)
f Slap. ffff

Perc. 4 wood-blocks
bamboo-chimes L. V.
f f p sub. ff fp>pp == pppp

ca. 5"

(B)

$\downarrow = \text{ca. } 50$

Group I:

- Fl.**: Treble clef, $\frac{4}{4}$ time. Dynamics: *f*. Performance instruction: bamboo-chimes.
- Gtr.**: Treble clef, $\frac{4}{4}$ time. Dynamics: *f*.
- Vla.**: Treble clef, $\frac{4}{4}$ time. Dynamics: *ff*, *sffz*, *p* sub. < *sffz*, *pp* sub. (dotted line), *ff*, *niente*. Performance instruction: (dotted line).

Group II:

- B. Cl.**: Treble clef, $\frac{4}{4}$ time. Dynamics: *p*.
- Perc.**: Treble clef, $\frac{4}{4}$ time. Dynamics: *f*. Performance instruction: bamboo-chimes.
- 3 tom-toms, played with maracas**: $\frac{4}{4}$ time. Dynamics: *pp*.

Fl.

Gtr.

Vla.

B. Cl.

Perc.

OPEN

3

3

3

3

p ff

3

3

3

ff pp sub. ff

maracas: shake them on the air

This musical score page is marked with large, semi-transparent gray letters spelling "OPEN". The score is divided into two sections by a vertical brace: "I" (top) and "II" (bottom). Each section contains four staves. The top section (I) includes Flute (Fl.), Guitar (Gtr.), and Violin (Vla.). The bottom section (II) includes Bassoon Clarinet (B. Cl.) and Percussion (Perc.). The music consists of measures in common time (indicated by a "3" over a "4") and measures in 3/4 time. Dynamics include "p" (pianissimo), "ff" (fortissimo), and "pp sub.". A note in the B. Cl. staff is marked with a grace note and a sharp sign. The instruction "maracas: shake them on the air" is placed near the end of the score.

Fl. (Flute) has a measure with dynamics **pp**. It includes performance instructions: "eolico", "semi eolico", "ordinario", "pizz.", and "semi eolico".

Gtr. I (Guitar I) has a measure with dynamics **pp**. It includes performance instructions: "sim.", "L. V.", "L. V.", and "L. V.". Circled numbers (1, 2, 3) are placed above some notes.

Vla. (Violin) has a measure with dynamics **pp**. It includes performance instructions: " $\bullet = \text{ca. } 50$ ". The tempo is indicated as $\frac{1}{4}$ note per beat. The dynamic **f** is shown in the next measure. The **ff** dynamic is shown in the following measure, along with **pp sub.**

B. Cl. (Bass Clarinet) and Perc. (Percussion) both have blank staves with no visible notation or dynamics.

A large, faint watermark reading "SCOPE" is visible across the page.

5
4

Fl. *sempre pp*

Gtr. *sempre pp*

I

Vla. *ff* *p sub. ff mp sub. ff* *pizz.* *p* *ff* *arco sul pont.* *pp sub. <>*

*) Pizz. with two fingers, *quasi pizz. alla Bartók.*

B. Cl.

II

Perc.

5
4

5
4

5
4

5
4

(C)

$\frac{5}{4}$

Fl. Gtr. rit.

I

Vla. II string III string 0 8 II string IV string

$\frac{5}{4}$ ff p f pp f pp ff

B. Cl. $\frac{5}{4}$ mp pp p

II

Perc. $\frac{5}{4}$

tom-toms, played with maracas

$\frac{5}{4}$ pp

Fl. rit. → accel.

Gtr. I accel. rit.

Vla. III string II string II string p fff pp pp ff > 5 >

B. Cl. mf p f pp f mp

Perc. sempre pp f >

LIP GLISS.

Fl.

Gtr.

I

Vla.

II

B. Cl.

Perc.

Flute part: Lip glissando instruction above staff. Gtr. part: Accel. instruction with circled 2. Vla. part: Dynamics (mp, ff, p sub., ff, pp sub., ff) and grace notes. B. Cl. part: Dynamics (p). Perc. part: Dynamics (pp).

(□ √ □)

LIP GLISS.

accel. (2)

mp <ff 3 *p sub. >ff* *pp sub. <ff*

gliss. 3

p

pp

Musical score for *Rosa mutabile* by Javier Torres Maldonado, featuring two groups of instruments:

- Group I:** Flute (Fl.) and Guitar (Gtr.). Both parts have short melodic segments enclosed in boxes, followed by sustained notes. The flute part has dynamics *pp*.
- Group II:** Bassoon Clarinet (B. Cl.) and Percussion (Perc.).
 - The B. Cl. staff shows rhythmic patterns with dynamics *mp* and *ff*. Measures 3 and 9 are highlighted with brackets.
 - The Perc. staff shows rhythmic patterns.

Dynamics and performance instructions include:

- Group I:** *pp* (Flute and Guitar)
- Group II (B. Cl.):** *mp*, *ff*, *sffz p sub.*, *ff p sub.*

Musical score page 42 for *Rosa mutabile*. The score is divided into two groups, I and II, by large vertical braces on the left.

Group I:

- Fl.**: Treble clef. Playing eighth notes. Dynamics: *mf pp*.
- Gtr.**: Treble clef. Playing eighth notes. Dynamics: *mf sffz*.
- Vla.**: Bass clef. Playing sixteenth-note patterns. Dynamics: *ff*. Includes performance instructions: $\frac{3}{8}$ time, $\frac{1}{4}$ time, *pp sub.*, *fff*, and *pp*.

Group II:

- B. Cl.**: Treble clef. Playing eighth notes.
- Perc.**: Bass clef. Playing eighth notes.

A large, semi-transparent watermark "SCOPE" is diagonally across the page.

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

with the mallets of the marmba

2 susp. cymbals

p

Jav. gong
(medium)

p

p

The musical score consists of two staves, labeled I and II, separated by a vertical brace. Staff I contains parts for Flute (Fl.), Guitar (Gtr.), and Violin (Vla.). Staff II contains parts for Bassoon (B. Cl.) and Percussion (Perc.). The score is divided into measures by vertical bar lines. Dynamics are indicated below the notes:

- Flute (Fl.):** Measures 1-2: *mp*; Measure 3: *pp*.
- Guitar (Gtr.):** Measures 1-2: *mp*; Measure 3: *pp*.
- Violin (Vla.):** Measures 1-2: Rest; Measure 3: Rest.
- Bassoon (B. Cl.):** Measures 1-2: *mp*; Measure 3: *p*; Measure 4: *pp*. Measure 5: *pp* followed by a dynamic arc leading to *ff* and *fff*.
- Percussion (Perc.):** Measures 1-2: *mp*; Measure 3: Rest; Measure 4: *ppp*. Measure 5: *pp* followed by a dynamic arc leading to *mf* and *ffff*. The text "bass-drum" is written above the final measure.

III. *Blanco*.

$\bullet = 60$

$\frac{5}{4}$

Fl. ppp non vibr.

Gtr. $\frac{5}{4}$ sul pont. ord.

I Vla. $\frac{5}{4}$ sul pont. p sul tasto ord.

II B. Cl. $\frac{5}{4}$ detimbrato suono ord. fltrz. pp

Perc. $\frac{5}{4}$ bass-drum (with super-ball) ppppp!

3 (tongue ram) fltrz. *mf* *ppp* *p*

I Gtr. sul tasto (3) (1) ord.
I Vla. ▶ sul pont. pizz. arco ord. *ppp*

II B. Cl. detimbrato suono ord. *ppp* *p* *ppp*

II Perc. tam-tam (with super-ball) *pppp sub.*

4

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

sul tasto

ord.

sul tasto

flautando

sul pont.

ord.

sul tasto

detimbrato

ord.

p

pp

ppp

mf

f

p

ppp

p

ppp

ppp sub.

pp

pppp

5

Fl. *pizz.*

ord. (4) (3) (2) (1)

Gtr. *p*

Vla. *II corda*

sempre ppp

B. Cl. *sempre ppp*

Perc.

6

Fl. ord. *ppp sub.* *f* *ppp*

Gtr. (3) (6) pizz. *p* *ppp*

Vla. *v* *v*

B. Cl. *detimbrato* *sempre ppp*

Perc. *pp* *pppp*

The musical score consists of two systems of staves. System I (top) contains three staves: Flute (G clef), Guitar (G clef), and Violin (C clef). The Flute staff has dynamics *ppp sub.* and *f*. The Guitar staff has dynamics *p*, *pp*, and *p*. The Violin staff has dynamics *pizz.* and *ppp*. System II (bottom) contains two staves: Bassoon (G clef) and Percussion (G clef). The Bassoon staff has dynamics *detimbrato* and *sempre ppp*. The Percussion staff has dynamics *pp* and *pppp*. A large, semi-transparent watermark reading "SCOPE" is diagonally across the page. On the left side, there are vertical brace groups: a brace for Group I (Flute, Guitar, Violin) and a brace for Group II (Bassoon, Percussion). Additionally, there are vertical braces labeled "I" and "II" corresponding to the systems of staves.

7

Fl. *p* *p*

Gtr. *ord.* (1) (2) *ppp*

I

Vla. *suono ord.* *p* *ppp*

B. Cl. *sim.* *p* *ppp*

II

Perc. *p*

The musical score page 7 shows parts for Flute, Guitar, Violin, Bassoon, and Percussion. The Flute and Bassoon parts begin with dynamic *p*. The Violin part has dynamics *ord.*, (1), (2), and *ppp*. The Bassoon part has dynamic *sim.* and *p*. The Percussion part has dynamic *p*. The score is divided into two groups: Group I (Flute, Guitar, Violin) and Group II (Bassoon, Percussion). The page is marked with a large, semi-transparent watermark reading "SCOPE" diagonally across it.

8

Fl.

Gtr.

I

Vla.

sul pont.

ord.

pizz. ord. pizz.

ppp *ppp sub.*

B. Cl.

II

Perc.

pp *ppp sub.*

tam-tam (always with super-ball)

pppp

9

ord.

Fl. *p* *ppp* < *p* = 0 *ppp* <

Gtr. *pizz.* *p* *ppp*

I

Vla. *p* *ppp*

B. Cl. *suono ord.* *ppp* < *p* = 0 *p* *ppp sub.*

II

Perc. *p* *pppp*

10

I

Fl. *mp sub.* *p* *pp*

Gtr. *pp* *ord.* *sul pont.* *mf* *ppp*

Vla. *pp* *mp* *pp sub.*

II

B. Cl. *pp* *mp* *pp sub.*

Perc. (bass-drum, as before)

pp *pppp*

II

Fl.

Gtr.

I

Vla.

flautando

pizz.

p

ppp

p

ppp

sul tasto

ppp < *p* > 0 *ppp* < > 0 *p* < > 0 *ppp*

detimbrato

suono ord.

ppp < *p* > 0 *mp* *ppp*

II

Perc.

tam-tam

**)*

pp *pppp sub.*

pp *pppp*

*) With metal stick

12

pizz.

ord.

pizz.

sul pont.

ord.

ord.

Vla.

B. Cl.

Perc.

bass-drum (super-ball) bass-drum

13

ord.

pizz.

Fl. pp

Gtr. pp mf

I

Vla. pp sul pont. ppp mp o

B. Cl. pp

II

Perc. tam-tam bass-drum tam-tam pp pppp sub. p

14

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

pizz.

ord.

pizz.

sul pont.

ord.

sul tasto

ppp ————— mf ————— ppp

ppp ————— mf ————— ppp

ppp ————— p ————— pp ————— mf ————— o ————— pp ————— mp

pppp ————— mp ————— ppp

15

ord. *trans.* *suono eolico*

Fl. fltrz. piz. *p* *f* *pp* *mf*

I Gtr. *mp* *f* *pp* *f*

Vla. *sul pont.* *p* *f* *pp* *mf*

B. Cl. *p* *mf* *f* *pp* *f*

II Perc. bass-drum tam-tam bass-drum

bass-drum tam-tam bass-drum

mp

16

pizz. ord.

Fl. Gtr. Vla. B. Cl. Perc.

I II

sul pont.

p < f > o

p < f > o

tam-tam bass-drum tam-tam bass-drum

(segue: alternate both instruments with the correspondig notation)

ppp mp ppp mp ppp

18

Fl. *p* — *ff via!*

I

Gtr. *sul pont.*
sffz pp — *ff via!*

Vla. *ffp sub.* — *fff via!*

II

B. Cl. *sffz*

Perc.

L. V. *f*

IV. “...y las estrellas avanzan,
mientras los aires se van...”

$\text{♩} = 100$

Fl.

Gtr. I

Vla.

B. Cl.

Perc.

$\text{♩} = 100$

f

sffz

p *f*

p *f*

SCRF

3

Fl. *p*

Gtr. *ff*

Vla. *p*

B. Cl. *p*

Perc.

pp

pp sub.

pp

pp

tam-tam
(play always with marimba's sticks)

pppp

5

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

8

Fl.

Gu.

Vla.

I

B. Cl.

II

Perc.

ppp sub.

ppp sub.

ppp sub.

ppp sub.

10

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

(3) -----

p

wood-blocks

ppp

This musical score page is from Javier Torres Maldonado's composition *Rosa mutabile*. It features five staves. The top three staves belong to Group I: Flute (Fl.), Guitar (Gtr.), and Violin (Vla.). The bottom two staves belong to Group II: Bassoon (B. Cl.) and Percussion (Perc.). Measure 10 begins with a dynamic of *p*. The Flute has a sixteenth-note pattern. The Guitar and Violin play eighth-note patterns. The Bassoon starts its line in measure 11. The Percussion part includes a instruction for "wood-blocks". The score concludes with a dynamic of *ppp*.

12

Fl.

Gr.

Vla.

I

B. Cl.

II

Perc.

mf

(1) (3)

(1) (3)

(2) (4)

(2) (3) (1)

mf

mf

mf

mp > p

mf

mf

14

Fl.

Gtr.

Vla.

I

B. Cl.

Perc.

II

wood-blocks

tam-tam

pp

p

pp

pp

pp

16 $\text{♩} = 60$

Fl. Gtr. Vla.

I

B. Cl. Perc.

II

f sub.

mp

mp

19

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

mp → f

12

mp → ppp

(4) (3 2) (1 3 2) (3 2) 12

mp sub. → ff

mp → ppp

ppp → mp → ppp

ppp → mp → ppp

20

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

wood-blocks

tam-tam

Jav. gong
(medium)

mf

mp \geq *pp*

21

Fl. *pp*

Gr. *suono eolico* *mp*

I

Vla. *pp* *mp*

B. Cl. *pp* *mf* *mp*

II

Perc. *pp* *mf* *mp*

The score consists of five staves of music. The top staff (Group I) starts with a flute part at *pp* followed by a clarinet part at *suono eolico* (*mp*). The middle staff (Vla.) has a sustained note at *pp*. The bottom staff (Group II) starts with a bassoon part at *pp* followed by a percussion part at *mf*. The next staff (B. Cl.) starts with a bassoon part at *pp* followed by a bassoon part at *mf* and a bassoon part at *mp*. The final staff (Perc.) starts with a percussion part at *pp* followed by a percussion part at *mf* and a percussion part at *mp*.

22

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

♩ = 80

23

Fl.

Gtr. I

Vla.

B. Cl.

Perc.

12

12

fff

pp

pp

pp

pp

24

Fl.

Gtr.

Vla.

B. Cl.

Perc.

I

II

mp

pp *pp* *mp* *pp* *mp* *pp* *pp* *mp*

(3)

(2)

mp

pp *pp* *mp*

pp *pp* *mp*

pp *pp* *mp*

pp *pp* *pp*

pp *mp* *pp* *pp* *pp*

pp *pp* *mp* *pp*

pp *pp* *pp*

26

Fl. *pp* *mp* *pp* *suono eolico* *ff*

Gtr. (3) (2) (1) (4) (1) (3) (2) (3)

Vla. *pp* *mp* *pp* *mp* *p*

B. Cl. *< mp* *pp* *p* *pp* *mp*

Perc. *mp* *pp*

27

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

Detailed description: This is a page from a musical score for 'Rosa mutabile'. The score is for two groups of instruments. Group I consists of Flute (Fl.) and Guitar (Gtr.). Group II consists of Bassoon (B. Cl.) and Percussion (Perc.). The Violin (Vla.) part is also listed under Group I. The score is divided into two sections, I and II, indicated by curly braces on the left. The Flute has a melodic line with various dynamics and performance instructions like '< >' and '>>'. The Guitar part features three numbered figures (1, 2, 3) with specific fingerings. The Violin part has dynamics like pp, mf, and pp. The Bassoon part has dynamics pp, mp, > pp, pp, mp, p. The Percussion part has dynamics mp, pp, mf, and pp. The page number 27 is at the top left, and a large watermark 'S COP' is diagonally across the page.

28

Fl.

Gtr.

I

Vla.

B. Cl.

II

Perc.

29

suono eolico

Fl. *pp* *ff* *f* *p* *f* *p*

Gu. (4) (3) *L.v.* *ff* *f* *mp* *mf*

Vla. *f* *pp* *p* *f* *pp* *mp* *mf*

B. Cl. *ff* *pp* *mp*

Perc. *pp* *ppp* *p* *pp* *pp*

tam-tam susp. cymbal 1 susp. cymbal 2 Jav. gong (medium) bass-drum

30

Group I:

- Fl.**: Dynamics: $pp \leftarrow f \rightarrow ppp$; $p \leftarrow f > p$; $p f p \leftarrow$
- Gtr.**: Dynamics: f ; $f \leftarrow p$; $ff \leftarrow mp$; mf ; f
- Vla.**: Dynamics: $mp \leftarrow f$; $f p \leftarrow ff$; $p \leftarrow f \rightarrow p$

Group II:

- B. Cl.**: Dynamics: $=mf \leftarrow pp$; p
- Perc.**: Dynamics: $f pp \leftarrow f \rightarrow pp_{sub.}$; p ; mp ; mf ; $f pp_{sub.} \leftarrow mp$. Notes: susp. cymbals: $\times \wedge$

pp pp

32

Fl.

Gtr.

Vla.

B. Cl.

Perc.

I

II

f — *ppp*

ff — *p* *p* — *ff*

ff — *p* *p* — *ff*

f — *pp*

f — *pp*

pp *f* — *pp*

pp *f* — *pp*

bass-drum

ppp <*mp*> *ppp*

I

36

Fl. *suono eolico* *ord.* *eolico*

Gtr.

Vla.

B. Cl.

Perc.

pizz. *pp*

pizz. *pp*

pizz. *arco*

ff

pp < mp > pp

with the mallets of the marmba
tom-toms

pp

non ritardando!

38

I

Fl. $\text{♩} = \text{ca. } 50$
Gtr. $\text{♩} = 100$
Vla. $\text{♩} = 60$

lasciare vibrare

II

B. Cl. $\text{♩} = 7$
Perc. $\text{♩} = 7$

pp

pp

pp

pp

pp

pp

pp

pp

tom-toms
susp. cymb. 1 susp. cymb. 2 Jav. gong (medium) tom-toms