

Oscar CARMONA

# SEGUNDO JUEGO

*for trumpet, bass clarinet, violin, violoncello, vibraphone and piano*

(2005)

**OC Editions**

# **SEGUNDO JUEGO**

*for six instruments*

*Trumpet in C  
Bass Clarinet in Bb  
Violin  
Violoncello  
Vibraphone  
Piano*

## Instructions for performance

Vibraphone : 4 hard mallets (or medium hard, medium soft)  
Motor off

Violin, Violoncello :



: increased bow pressure

Duration : 5 minutes ca.

**SCORE IN C**

to Lana Stojavljevic  
**SEGUNDO JUEGO**  
for six instruments

Oscar CARMONA  
2005

Energico, molto ritmico  $\text{♩} = 104 \text{ app.}$

7 16 (3 + 4) 9 16 (4 + 5) 6 16 (3 + 3) 1 4 8 16 (3 + 3 + 2) 7 16

Trumpet in C ff (Balance with the group) sffz sffz ff f sfz sffz ff f

Bass Clarinet in B♭ ff sffz sffz ff mf sffz ff f

Violin arco ord. ff sffz sffz ff f sfz sffz ff f

Violoncello arco ord. ff sffz sffz ff mf sffz ff f

Vibraphone x 4 ff ped sffz sffz ff f sfz mf sffz ff f

7 16 9 16 6 16 (pesante) 1 4 8 16 7 16

Piano ff sffz sffz ff sfz sffz ff f

ped

7 16 (3 + 4) 11 16 (4 + 4 + 3) 8 16 (3 + 3 + 2) 6 8 (3 + 3) 8 16 (3 + 3 + 2) 6 16

C Tpt. ff sffz sffz f ff f sfz sffz ff f

B♭ Bass Cl. ff sffz sffz f ff mf sffz ff f

Vln. ff sffz sffz f ff f sfz sffz ff f

Vc. ff sffz sffz f ff f sfz mf sffz ff f

Vib. ff ped sffz sffz ff f sfz mf sffz ff f

7 16 11 16 8 16 (pesante) 6 8 8 16 6 16

Pno. ff sffz sffz sfz ff f sfz ff f

ped

A

12

(3 + 3)      (3 + 4)      (4 + 5)      (5 + 3 + 4)      (3 + 3 + 2)

**C Tpt.** **6 16** ff f **7 16** ff sffz sffz **9 16** > > **12 16** sffz f = mf sffz p  
**B♭ Bass Cl.** ff f ff sffz sffz ff sffz f = mf sffz mf = mp  
**Vln.** ff f ff sffz sffz mf = sffz mf f = mp  
**Vc.** ff f ff sffz sffz mf = sffz mf f = mp  
**Vib.** ff f ff sffz sffz sffz sfz mf f = mf mp  

**Pno.** ff f ff sffz sffz sffz sfz f = mf sffz mf mp  
 ped \_\_\_\_\_ ped \_\_\_\_\_ ped \_\_\_\_\_

**6 16** **7 16** **9 16** **12 16** **8 16** **10 16**

17

(3 + 3 + 4)      (3 + 3 + 3)      (3 + 4)      (3 + 3)      2 4      6 16

**C Tpt.** **10 16** f sffz sffz sffz ff f = sffz sffz  
**B♭ Bass Cl.** mp mf f = sffz mf = sffz ff f = sffz sffz  
**Vln.** mp f sffz sffz sffz ff f = sffz sffz  
**Vc.** mp f sffz mf = sffz ff f = sffz sffz  
**Vib.** mp sffz mf = sffz ff f = sffz sffz ped \_\_\_\_\_ ped \_\_\_\_\_ ped \_\_\_\_\_  

**Pno.** mp mf f = sffz ff f = sffz sffz  
 ped \_\_\_\_\_ (pesante) ped \_\_\_\_\_ ped \_\_\_\_\_

**10 16** **9 8** (pesante) **7 16** **6 16** **2 4** **6 16**

Musical score for orchestra and piano, page 22, section B. The score includes parts for C Tpt., B♭ Bass Cl., Vln., Vc., Vib., and Pno. The piano part features sixteenth-note patterns with various dynamics (sffz, ff, f, sfz, mf, ff, ffz, ped) and time signatures (6/16, 8/16, 3/8, 8/16, 7/16, 6/16). The strings and brass parts provide harmonic support with sustained notes and rhythmic patterns.

Musical score for orchestra and piano, measures 27-30. The score includes parts for C Tpt., B♭ Bass Cl., Vln., Vc., Vib., and Pno. The piano part is shown with two staves. The score features complex rhythmic patterns with 6/16, 8/16, 10/16, and 6/8 time signatures. Dynamic markings include *sffz*, *ff*, *f*, *sfz*, *mf*, *mp*, and *ped*. Measure 27 starts with *sffz* for C Tpt. and B♭ Bass Cl. Measure 28 begins with *ff* for all instruments. Measure 29 starts with *f* for all instruments. Measure 30 ends with a forte dynamic *f*.

4

**C Tpt.**

**B♭ Bass Cl.**

**Vln.**

**Vc.**

**Vib.**

**Pno.**

**C**

**6 8** (4 + 2) **9 8** **12 16** (5 + 3 + 4) **6 16** (3 + 3)

*(pesante)* *(pesante)*

3  
4

2  
4

D  
(4+3)

(5+2)

9  
16

C Tpt.

B♭ Bass Cl.

Vln.

Vc.

Vib.

Pno.

*(marcato)*

*(quasi secco)*

9  
16

10  
16

5  
16

(5+5)

8  
16

5  
16

(5+3)

9  
16

10  
16

5  
16

8  
16

5  
16

45

C Tpt.

B♭ Bass Cl.

Vln.

Vc.

Vib.

Pno.

*(marcato)*

49

**C Tpt.**

**5 16** *sfs* (4 + 2) **6 16** *sfs* **10 16** *mf* *f* *mp* *sfs* **3 4** *mp*

**B♭ Bass Cl.** *sfs f* *sfs* *mf* *f* *mp* *sfs* *sfs* *mp*

**Vln.** *sfs p* *f* *mf* *f* *mp* *sfs mp*

**Vc.** *sfs p* *f* *mf* *f* *mp* *sfs mp*

**Vib.** *f* *sfs* *sfs* *mp* *sfs mp*

**Pno.**

**5 16** *ped* **6 16** *ped* **10 16** *sfs* *(sfs)* **3 4** *(marcato)*

*sfz* *ped* *sfz* *ped* *sfz* *ped* *sfz* *ped*

Musical score for orchestra and piano, page 10, measures 53-58. The score includes parts for C Tpt., B♭ Bass Cl., Vln., Vc., Vib., and Pno. Measure 53 starts with a dynamic of  $\text{sfz}$ . Measures 54-55 show various dynamics including  $mf$ ,  $ffz$ , and  $mp$ . Measures 56-57 show dynamics  $sfz$ ,  $mf$ ,  $ff$ ,  $sfz$ ,  $sfz$ , and  $mf$ . Measures 58-59 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 60-61 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 62-63 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 64-65 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 66-67 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 68-69 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 70-71 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 72-73 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 74-75 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 76-77 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 78-79 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 80-81 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 82-83 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 84-85 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 86-87 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 88-89 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 90-91 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 92-93 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 94-95 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 96-97 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 98-99 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ . Measures 100-101 show dynamics  $sfz$ ,  $mf$ ,  $sfz$ , and  $mf$ .

**E**

(3 + 6)      **2 4**      **6 16**      (4 + 2)      **10 16**      (5 + 5)      **2 4**

57

C Tpt. *sffz* *sfz* *mf*

B♭ Bass Cl. *sfz* *mf* *sfz* *mf* *f* *sfz* *mf* *mf* *f* *mf* *mf*

Vln. *sfz* *mf* *sfz* *mf* *sfz* *mf* *f* *mf* *f* *mf* *mp*

Vc. *sfz* *mf* *sfz* *mf* *sfz* *mf* *f* *mf* *f* *mf* *mp*

Vib. *sfz* *sfz* *mf* *sfz* *mf* *sfz* *mf* *sfz* *mf* *mf* *mp*

Pno. *sfz* *sfz* *sfz* *mf* *f* *sfz* *mf* *sfz* *mf* *sfz* *(sfz)* *mf*

**2 4**      **6 16**      (4 + 2)      **5 16**      (3 + 2)      (2 + 3)      **2 4**

61

C Tpt. *sfz* *mf* *sfz* *mf* *mf* *f* *mf* *f* *mf* *mf*

B♭ Bass Cl. *f* *sfz* *mf* *f* *mf* *f* *mf* *f* *mf* *mf*

Vln. *sfz* *mf* *f* *mf* *f* *mf* *sfz* *mf* *f* *mf*

Vc. *sfz* *mf* *f* *mf* *f* *mf* *f* *mf* *f* *mf*

Vib. *sfz* *mf* *sfz* *mf* *sfz* *mf* *f* *mf* *sfz* *mf*

Pno. *sfz* *mf* *sfz* *mf* *f* *sfz* *mf* *sfz* *mf* *sfz* *mf*

**2 4**      **6 16**      **5 16**      **2 4**

*sfz* *mf* *sfz* *mf* *sfz* *mf* *sfz* *mf* *sfz* *mf*

*mf* *f* *mf* *f* *mf* *f* *mf* *f* *mf*

*f* *mf* *f* *mf* *f* *mf* *f* *mf*

*mf* *f* *mf* *f* *mf* *f* *mf*

*sfz* *mf* *sfz* *mf* *sfz* *mf* *sfz* *mf* *sfz* *mf*

*mf* *f* *mf* *f* *mf* *f* *mf* *f* *mf*

*f* *mf* *f* *mf* *f* *mf* *f* *mf*

*mf* *f* *mf* *f* *mf* *f* *mf*

*sfz* *mf* *sfz* *mf* *sfz* *mf* *sfz* *mf* *sfz* *mf*

*mf* *f* *mf* *f* *mf* *f* *mf* *f* *mf*

*f* *mf* *f* *mf* *f* *mf* *f* *mf*

*mf* *f* *mf* *f* *mf* *f* *mf*

65

**C Tpt.** **2** **4** (4 + 2) **6** **16** (4 + 3) **7** **16** **2** **4** **F**

**B♭ Bass Cl.** **f** **sfs** **mf** **f** **sfs** **mf** **f** **sfs** **mf** **f** **sfs** **mf** **f** **sfs** **mp**

**Vln.** **sfs** **mf** **sfs** **mf** **f** **sfs** **mp**

**Vc.** **sfs** **mf** **sfs** **mf** **f** **sfs** **mp**

**Vib.** **sfs** **mf** **sfs** **mf** **f** **sfs** **mp** **ped** **sfs** **mp** **ped** **sfs** **mp** **ped**

**Pno.** **2** **4** **6** **16** **7** **16** **2** **4** **(marcato)**

**ped** **ped** **ped** **ped** **ped** **ped** **ped** **ped**

70

**C Tpt.** **8** **16**

**B♭ Bass Cl.** **sfs** **mf**

**Vln.** **sfs** **mf**

**Vc.** **sfs** **mf**

**Vib.** **sfs** **mp**

**Pno.** **8** **16**

**ped** **ped** **1/2 ped** **ped**

74

(5 + 3)      1      2      8      (5 + 3)      1      6

**C Tpt.** **16** ffz mp sfz mf ffz mp  
**B♭ Bass Cl.** ff sfz ff sfz ffz mf ff sfz ffz mf  
**Vln.** ffz f sfz mf sfz mf ffz f sfz mf  
**Vc.** ffz f sfz mf sfz mf ffz f sfz mf  
**Vib.** ff sfz sfz mf ff sfz ffz sfz ped  
**Pno.** ffz sfz sfz ffz sfz ffz mf ffz sfz sfz  
**16** ffz sfz ffz sfz ffz mf ffz sfz sfz  
**4** ffz sfz ffz sfz ffz mf ffz sfz sfz  
**2** ffz sfz ffz mf ffz sfz ffz mf ffz sfz  
**16** ffz sfz ffz mf ffz sfz ffz mf ffz sfz  
**4** ffz sfz ffz mf ffz sfz ffz mf ffz sfz  
**6** ffz sfz ffz mf ffz sfz ffz mf ffz sfz

79

(4 + 2)      6      8      (5 + 3)      1      6      (4 + 2)      G      (3 + 3)      2

**C Tpt.** ffz ffz mp sfz ff ffz  
**B♭ Bass Cl.** ff sfz ff sfz ffz mf ff sfz sfz ffz  
**Vln.** ffz f sfz ffz mf ffz f ff ffz  
**Vc.** ffz f sfz ffz mf ffz f sfz ffz  
**Vib.** ff f ff sfz ffz ffz ff f ff ffz  
**Pno.** ffz ffz ffz ffz ffz ffz ffz ffz ffz  
**16** ffz ffz ffz ffz ffz ffz ffz ffz ffz  
**4** ffz ffz ffz ffz ffz ffz ffz ffz ffz  
**2** ffz ffz ffz ffz ffz ffz ffz ffz ffz