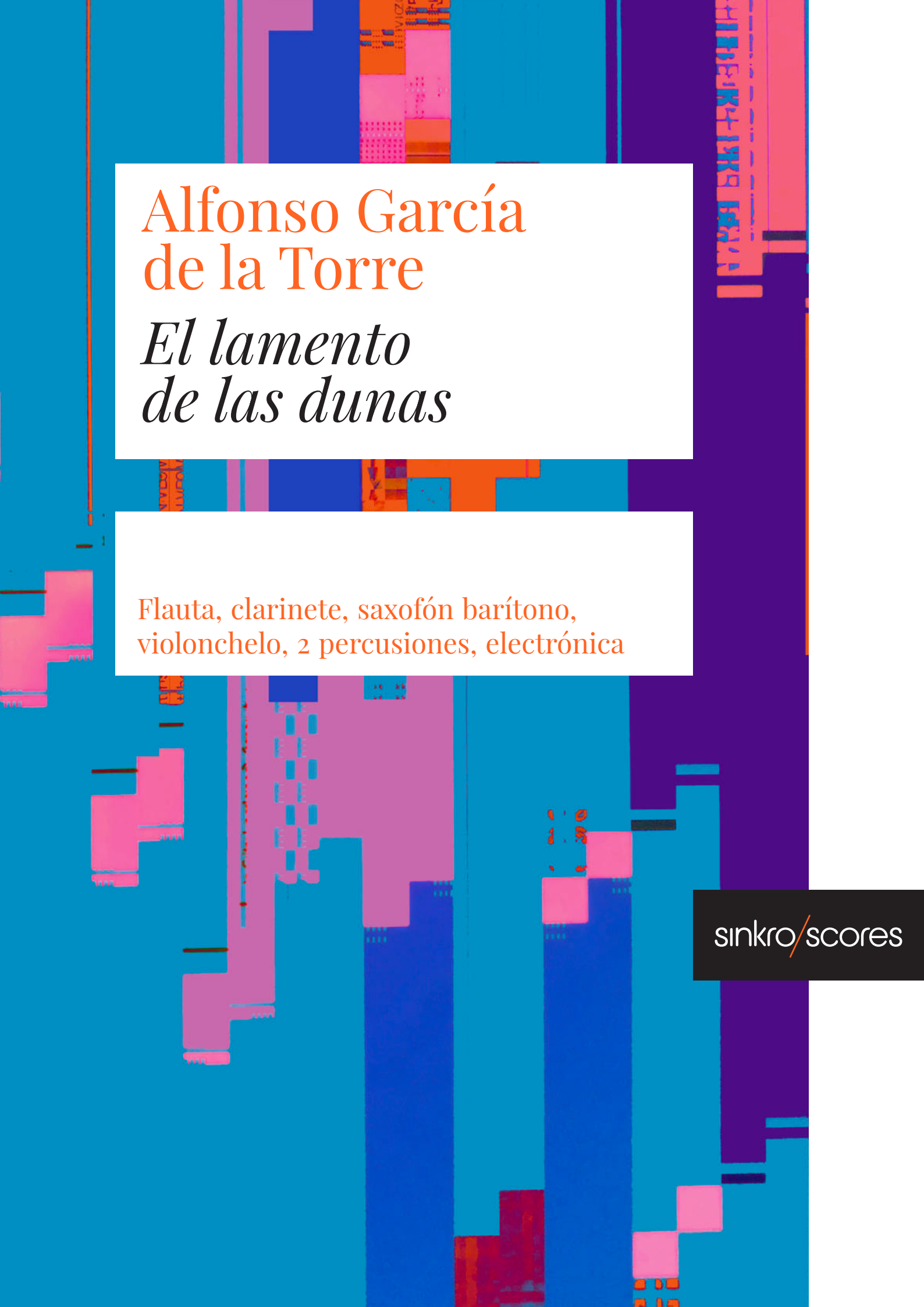




Alfonso García  
de la Torre

*El lamento  
de las dunas*

Flauta, clarinete, saxofón barítono,  
violonchelo, 2 percusiones, electrónica

sinkro/scores

# Alfonso García de la Torre

## *El lamento de las dunas*

Flauta, clarinete, saxofón barítono,  
violonchelo, 2 percusiones, electrónica

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- 1. Los seis instrumentos deberán ser amplificados para obtener en todo momento un sonido uniforme en la sala y poder controlar el nivel de cada uno respecto a la parte electrónica.
- 2. La microfónica utilizada deberá ser de proximidad para recoger al detalle cualquier sonido producido por los instrumentos. Para cada percusionista colocar 2 micrófonos con el objetivo de facilitar la interpretación y permitir variar el posicionamiento espacial de la acción sonora.
- 3. En el caso de que las condiciones acústicas de la sala no proporcionen la necesaria difusión y mezcla se incorporará una leve reverberación electrónica. Esta reverberación podrá variar entre 1,5 y 2,5 segundos y deberá ser ajustada en su ecualización según las características del espacio.
- 4. Se facilita la parte electrónica y claqueta para dirección, con indicaciones en los cambios de tempo.
- 5. Los instrumentistas formarán un arco en el escenario alrededor del director, siguiendo esta disposición, de izquierda a derecha: percusión I, flauta, clarinete, saxofón barítono, violonchelo y percusión II

- 1. Sei tresnak amplifikatu egin beharko dira aretoan une oro soinu uniformea lortzeko eta bakoitzak alderdi elektronikoarekiko duen maila kontrolatu ahal izateko.
- 2. Erabiliko diren mikrofonoak hurbilekoak izango dira, tresnek sortzen duten edozein soinu xehetasunez jaso ahal izateko. Bi mikrofono jarriko dira perkusio-jole bakoitzarentzat, interpretazioa errazten laguntzeaz gain soinu-ekintzaren posizionamendu espaziala aldatzeko aukera izateko.
- 3. Aretoaren baldintza akustikoek ez badute eskaintzen beharrezko hedapenerako eta nahasketarako aukerarik, erreberberazio elektronikoa arin bat sartuko da. Erreberberazio hori 1,5 eta 2,5 segundo bitarteko tartean ibiliko da, eta ekualizazioa doitu izango da horretarako, espazioaren ezaugarrien arabera.
- 4. Zati elektronikoa eta zuzentzeko klaketa eskaintzen dira, tempo aldaketetarako jarraibideekin.
- 5. Instrumentu jotzaileek arku bat eratuko dute agertokian zuzendaria inguratuz, eta era honetan kokatuko dira ezkerretik eskuinera hasita: I. perkusioa, flauta, klarineta, saxofoi baritonoa, biolontxelo eta II. Perkusioa.

- 1. The six instruments must be amplified in order to obtain a uniform sound in the hall at all times and control the level of each instrument in relation to the electronic part.
  - 2. The microphones used should be close-range microphones to pick up in detail any sound produced by the instruments. Two microphones are positioned for each percussionist in order to facilitate the performance and to vary the spatial positioning of the sound action.
  - 3. If the acoustic conditions of the hall do not provide the necessary diffusion and mixing, a slight electronic reverberation should be added. This reverberation can vary between 1.5 and 2.5 seconds and should be adjusted in its equalisation to suit the characteristics of the venue.
  - 4. The electronic part and clapperboard for conducting, along with indications of tempo changes, are provided.
  - 5. The instrumentalists form an arc on stage around the conductor, from left to right: percussion I, flute, clarinet, baritone saxophone, cello and percussion II.
-

# El lamento de las dunas

3

Score in C

Alfonso García de la Torre



31

Fl. *mp*

Cl. *legato*

Sax.

Vc. *mp*

Perc. II *p* *mf*

*mp* *p*

[illegible]

[illegible]



70

Fl.

Cl.

Sax.

Vc.

*f* *ff* *f*

*p* *mf*

73

Fl.

Cl.

Sax.

Vc.

*mp* *ff* *ff* *ff*

*p*

76

Fl.

Cl.

Sax.

Vc.

*f* *ff* *f* *f* *f* *f*

*f* *ff* *ff* *ff* *ff* *ff*

Opera gong

Temple blocks

*ff* *f* *ff* *f*

84

Fl. *f* *tr* *fff* *legato* *ff* 6 6 6 6 6 6 6 6

Cl. *f* *tr* *fff* *legato* *ff* 6 6 6 6 6 6 6 6

Sax. *f* *frull* *fff*

Vc. *ff* N S.P.

Perc.I *f* *Plato* *ff* *Plato*

*ff* *pp* *ff*

90

Fl. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

Cl. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

Perc.I *pp* *f* *pp* *pp*

*pp* *pp* *f*

94

Fl. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

Cl. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

Sax. *sf* 6 *fff*

Vc. *mf* *gliss.* *fff*

Perc.I *f* *pp* *ff* *pp* *f* *Snare Drum*

*pp* *pp* *f*

99

Perc.I *pp* *mp* *p* *3* *p*

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

109 whistle tone

Fl. *pp*

Cl. *pp* blow

Sax. *pp* subtone

Vc. *pp*

Perc.II *pp* *pp* *ppp* \*

Tam-tam *mp*

122  $\text{♩} = 80$

Gongs *p*

Perc.I Temple blocks *pp* 3 *mp* 7 *mf* *p* *mp* 7 *mf* *p* *p* 3 *mf* 7 *mf*

Maracas *mp*

Mrcs. Tam-tam *p*

132

Perc.I *p* *mp* 7 *mf* *p* *p* 7 *mf* *p*

Bongos *pp*

Perc.II *p* *p* *mf* *p* *mf* *p*

Bongos *mf* *p*

Tom-toms *p* 3 7

141

Perc.I

*p* *p* *p3* *3* *mf* *p* *3* *3* *mf* *mp* *7* *f*

*mf* *mf* *mf* *p* *7* *mf* *p*

*p* *mf* *p* *7* *mf* *p*

*p*

150

Vc.

*pizz* *3* *p* *3*

Perc.I

*7* *mf* *7* *mf* *6* *mp* *p* *pp* *pp*

Temple blocks

*f* *7* *mf* *6* *mp* *5* *p* *3* *pp*

157

Fl.

*mp* *+air gradual*

Cl.

*mp* *+air gradual*

Sax.

*pp* *+air gradual*

Vc.

*mp*

Perc.I

*pp* *mp*

*ad lib* *p*

163

Fl.

Cl.

Sax.

Vc.

167

jet whistle

mp

Cl.

Sax.

p

Vc.

mp

arco

Maracas

mp

mf

rascar

mp

Tom-toms

pp

174

sound+air

pp

mp

pp

pp

mp

Vc.

p

tr

p

Perc.I

pp

Snare Drum

3

p

pp

Vibráfono arco

Perc.II

Snare Drum

3

pp

pp

mp

pp

mp

pp

pp

182

Sax. *pp* *pp* *mp* *pp* *pp* *mp*

Vc. *tr*

Perc.I *arco* *p* *p*

Perc.II *mp* *pp* *pp* *mp* *pp*

190

Fl. *frull* *p* *mp* *p* *pp* *mp* *pp*

Cl. *bisbi* *pp* *mp* *pp*

Sax. *pp* *pp* *mp* *pp* *pp* *mp*

Vc. *tr* *p*

*arco* *p* *p* *p* *p*

Perc.II *Sleigh Bells* *pp* *pp* *mp* *pp* *pp*

204

Fl. *frull* *pp* *flutter* *pp*

Cl. *bisbi* *pp* *mp* *pp* *pp* *flutter* *pp*

Sax. *pp* *pp*

Vc. *tr* *pp* *pp* *3* *pp*

*arco* *pp* *pp* *6* *6* *3* *pp* *\* 2ed*

*mp* *pp* *mp* *pp* *Plato* *pp*

*Ayotote shaker* *pp* *mp*

217

Fl. *pp*

Cl. *pp*

Sax. *pp*

Vc. *mp* *pp*

*pp* *mp*

228

Fl. *pp*

Cl. *pp*

Sax. *pp*

Vc. *pp*

*pp* *mp*

240

Fl. *mp*

Cl. *pp* *mp*

Sax. *mp*

Vc. *mp*

*pp* *p*

Plato

[illegible][illegible][illegible]

[illegible]

288  $\text{♩} = 70$  17

Sax.  $\text{ff}$

Vc.  $\text{ff}$

Perc.I

superball  $f$   $\text{ff}$

295

Sax.  $\text{ff}$

Vc.  $\text{ff}$

Perc.I Snare Drum

299

Sax.  $\text{sf}$   $\text{mp}$   $p$

Vc.  $\text{sf}$   $\text{mp}$   $p$

Perc.I  $\text{mp}$   $p$

slap

304

Fl.  $\text{ff}$

Cl.  $\text{ff}$

Sax.  $\text{ff}$

Vc.  $\text{ff}$

Perc.I  $\text{ff}$   $p$



315

Fl.

Cl.

Sax.

Vc.

Perc.I

Tom-t.

ff

gliss

Opera Gongs

ff

mf

ff

Ayoyote shaker

p

♩=80

19

318

Fl.

Cl.

Vc.

Perc.I

ff

mp

ff

p

ff

mp

321

Fl.

Cl.

Vc.

Perc.I

Bongos

Sleigh Bells

mp

ff

ff



Alfonso García de la Torre  
*El lamento de las dunas*

---

*Flauta*

---

# El lamento de las dunas

Alfonso García de la Torre

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♩ = 80

*ff* *p* *ff* *p* *ff*

16 *pp* *ff* *ff* *p* *ff* *p*

29 *mf* *mp* *f* *legato*

35

37 *mp*

♩ = 120

40 *mp* *mp*

♩ = 100

48 *mf* *ff*

55 *ff* *mf* *ff* *mf* *ff* *mp* *fff* 6 6 6 *f*

65 *f* 6 6 6 6 6 6 6 6

67 *legato* 6 6 6 6 6 6 6 6

69 6 6 6 6 6 6 6 6 *f*

71 6 6 6 6 6 6 6 6 *ff* *f*

73 6 6 6 6 6 6 6 6

75 6 6 6 6 *fff* 6 *ff*

81 *f* *f* *fff* *ff* *legato* 6 6 6 6

89 6 6 6 6 6 6 6 6

91 6 6 6 6 6 6 6 6

93 6 6 6 6 6 6 6 6

95 6 6 6 6 *fff* 10

109 *pp* whistle tone 4  $\text{♩} = 80$  36

158 *mp* Flauta 3

162 +air gradual

165

168 jet whistle 17 frull 3

*mp* *p* *mp* *p*

198 frull 3 frull flutter

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

217

*pp* *pp* *pp*

230 2 2

*pp* *pp*

243 4 5 2

*mp* *pp* *f*

267 7 7 3

*f* *f* *pp*

$\text{♩} = 60$   
slap

275 3 6 12

$\text{♩} = 70$

306 *ff* *legato*

308

310

312 3 3 3 3

♩=80

317 *ff* 7 7 7 7 7 7 7 7

319 7 7 7 7 7 7 7 7

321 7 7 7 7 7 7 7 7

323 7 7 7 7 7 7 7 7

325 7 7 7 7 *fff*

Alfonso García de la Torre  
*El lamento de las dunas*

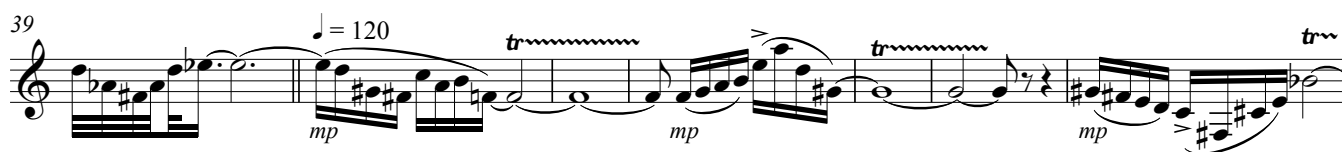
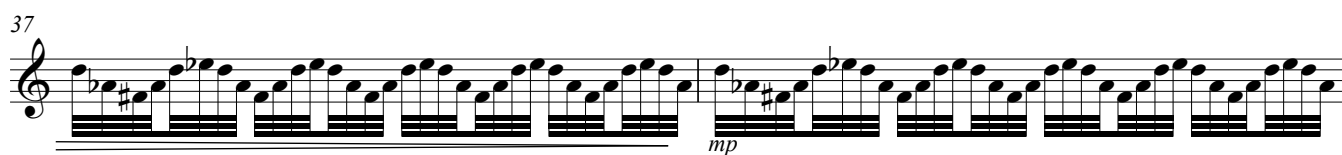
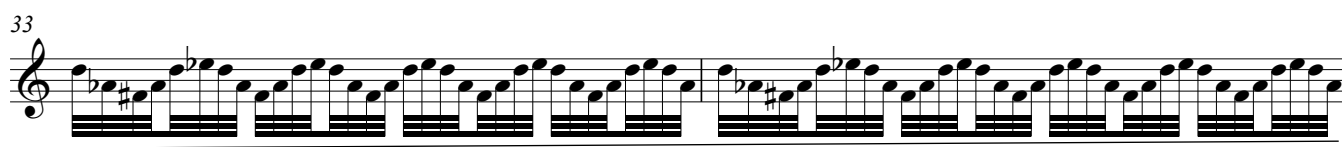
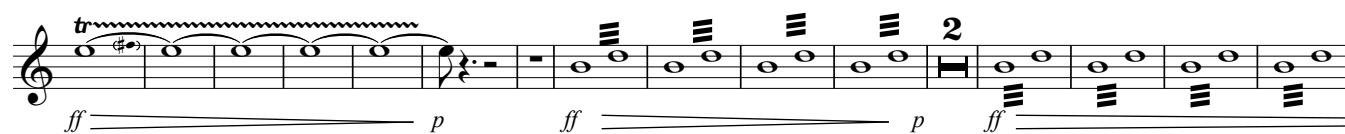
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*Clarinete en Bb*

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## El lamento de las dunas

Alfonso García de la Torre

 $\text{♩} = 80$ 

$\text{♩} = 100$   
legato

51 *ff* 6 6 6 6 6 6 6 6

53 6 6 6 6 6 6 6 6

55 6 6 6 6 6 6 6 6

57 6 6 6 6 6 6 6 6

59 6 6 6 6 6 *f* 6 6 6

61 6 6 6 *fff* 6 6 6 *f*

65 *f* 6 6 6 6 6 6 *legato* 6 6 6 6

68 6 6 6 6 6 6 6 6

70 6 6 6 6 6 6 6 6 *f* *ff*

72 6 6 6 6 6 6 6 6 *f*

74 *6 6 6 6* *6 6 6 6* *fff*

76 *6* *ff* *f* *f* *fff* *tr*

88 *legato* *ff* *6 6 6 6 6 6 6 6*

90 *6 6 6 6 6 6 6 6*

92 *6 6 6 6 6 6 6 6*

94 *6 6 6 6 6 6 6 6*

96 *tr* *fff* *10* *blow* *4* *80* *38* *pp*

160 *mp*

162 *+air gradual* *p*

164 *p*

166

168 *22*

Clarinete en Sib

4 193 bisbi

5 bisbi

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

211 flutter

*pp*

223

*pp* *pp* *pp*

237

*mp pp* *pp* *mp*

250

*pp* *pp*

261

*f* *p*

268

*f* *pp*

♩=60

277

5 6 70 10

304 *ff*

307 *legato*

309

311

313 *legato*

315

316

♩ = 80

317 *ff* 7 7 7 7 7 7 7 7

319 *ff* 7 7 7 7 7 7 7 7

321 7 7 7 7 7 7 7 7

323 7 7 7 7 7 7 7 7

325 *fff*

Alfonso García de la Torre

*El lamento de las dunas*

---

*Saxofón barítono*

---

# El lamento de las dunas

$\text{♩} = 80$

ff *pp* *ff* *pp*

12 *p* *ff* *pp* *ff*

23 *ff* *p* *f* *mp* *p*

34 *pp* *f* *legato*

37 *mp*

40 ♩ = 120 *mp* *tr* *mp* *tr* *mp* *tr* *mf*

49 *mf* *tr* ♩ = 100 *ff* *3* *3* *mf* *ff* *mf* *ff* *mf* *ff* *mf* *ff*

62 *ff* *tr* *tr* *tr* *tr* *slap* *f* *6* *ff*

67 *6* *ff* *f* *ff* *f* *ff* *f* *ff*

72 *6* *6* *6* *6* *6* *6* *6* *6* *6* *6* *6* *6*

75 *6* *6* *6* *6* *6* *6* *2*

2 84 frull *f* *fff* *sf* 6 *fff*

99 10 subtone *pp* 4  $\text{♩} = 80$  40

162 +air gradual *pp*

164

166 *p*

168 4

176 sound+air *pp* < *mp* > *pp* *pp* < *mp* > *pp* *pp* < *mp* > *pp* *pp* < *mp* > *pp* 4

196 *pp* < *mp* > *pp* *pp* < *mp* > *pp* 5 *pp*

217 *pp* 2 *pp* *pp*

230 3 *pp* 2

243 *mp* 4 *pp* 5 *f* 3

## Saxofón barítono

3

268 *f* 7 7 7 7  $\text{♩} = 60$

Staff 268-270: Treble clef, key of D major. Staff 268 contains four measures of eighth-note runs, each marked with a '7' and a slur. Staff 269 begins with a triplet of eighth notes, followed by a slur over a group of notes, then a half note, a quarter note, and a final measure with a triplet of eighth notes. Dynamics include *f* and *pp*. A tempo marking of  $\text{♩} = 60$  is present.

270 3 7 *pp* 8 *pp*

Staff 270: Continuation of the previous staff. It features a triplet of eighth notes, a slur, a half note, a quarter note, and a final measure with a triplet of eighth notes. Dynamics include *pp*.

283 *p* *tr* *ff* 3

Staff 283-284: Treble clef, key of D major. Staff 283 contains a triplet of eighth notes, a slur, a half note, a quarter note, and a final measure with a triplet of eighth notes. Dynamics include *p* and *ff*. A trill is marked above a note. Staff 284 continues the triplet of eighth notes.

294  $\text{♩} = 70$  3 6 6 6 3 6 3 6

Staff 294-295: Treble clef, key of D major. Staff 294 contains a triplet of eighth notes, a slur, a half note, a quarter note, and a final measure with a triplet of eighth notes. Dynamics include *ff*. A tempo marking of  $\text{♩} = 70$  is present. Staff 295 continues the triplet of eighth notes.

298 6 6 6 6 6 6 6 6 6 6

Staff 298-299: Treble clef, key of D major. Staff 298 contains a triplet of eighth notes, a slur, a half note, a quarter note, and a final measure with a triplet of eighth notes. Dynamics include *ff*. Staff 299 continues the triplet of eighth notes.

301 6 3 3 *slap* *ff* *ff* *ff*

Staff 301-302: Treble clef, key of D major. Staff 301 contains a triplet of eighth notes, a slur, a half note, a quarter note, and a final measure with a triplet of eighth notes. Dynamics include *ff*. A slap is marked above a note. Staff 302 continues the triplet of eighth notes.

307 *tr* *< sf*

Staff 307-308: Treble clef, key of D major. Staff 307 contains a triplet of eighth notes, a slur, a half note, a quarter note, and a final measure with a triplet of eighth notes. Dynamics include *< sf*. A trill is marked above a note. Staff 308 continues the triplet of eighth notes.

312

Staff 312-313: Treble clef, key of D major. Staff 312 contains a triplet of eighth notes, a slur, a half note, a quarter note, and a final measure with a triplet of eighth notes. Staff 313 continues the triplet of eighth notes.

317  $\text{♩} = 80$  7 *fff*

Staff 317-318: Treble clef, key of D major. Staff 317 contains a triplet of eighth notes, a slur, a half note, a quarter note, and a final measure with a triplet of eighth notes. Dynamics include *fff*. A tempo marking of  $\text{♩} = 80$  is present. Staff 318 continues the triplet of eighth notes.

Alfonso García de la Torre  
*El lamento de las dunas*

---

*Violonchelo*

---

# El lamento de las dunas

Alfonso García de la Torre

*Alfonso García de la Torre*

This musical score is written for the bassoon. It begins with a tempo marking of quarter note = 80. The key signature has two sharps (F# and C#). The score consists of several systems of music, each starting with a measure number. The first system starts at measure 13. The second system starts at measure 23. The third system starts at measure 35 and includes a tempo change to quarter note = 120. The fourth system starts at measure 41. The fifth system starts at measure 48 and includes another tempo change to quarter note = 100. The sixth system starts at measure 54. The seventh system starts at measure 58. The eighth system starts at measure 62. The ninth system starts at measure 64. The tenth system starts at measure 66. The eleventh system starts at measure 68. The score features various dynamic markings such as ff, p, mp, mf, sff, and f. There are also articulation marks like accents (>) and slurs. Some measures contain fingerings (e.g., 3, 5) or breath marks (tr~~~~). The notation includes single notes, chords, triplets, sextuplets, and sixteenth-note passages.

## 2 70

73 N 6 6 6 6 SP

75 6 6

78 ff f ff ff N S.P. 6

95 10 4 31

153 pizz 3 p

159 mp

163 2

168 arco tr mp p

178 tr p 9

200 tr p pp pp mp

218 pp 2 2

## Violonchelo

231

3

231

*pp* *pp* *mp*

248

248

The second system of the musical score for 'The Little Boat' consists of two measures. The first measure is marked with a forte (*f*) dynamic and contains a whole note chord of G4 and B4. The second measure is marked with a piano (*p*) dynamic and contains a whole note chord of G4 and B4. The key signature has one flat (B-flat), and the time signature is 4/4.

265

205

3

3 3

3

3

3

11

285

285

285

*p* *mp* *ff*

5 3 3 3

3/4

294

**♩=70**

294  $\text{♩} = 70$

The musical score for the bass line of 'The Little Boat' is written in 3/4 time with a tempo of 70 beats per minute. The key signature has one sharp (F#). The piece begins with a forte (ff) dynamic. The bass line consists of a series of eighth and sixteenth notes, often grouped in threes (trios). The melody is characterized by a steady eighth-note pulse, with occasional sixteenth-note triplets and eighth-note triplets. The piece concludes with a final chord of F#4 and C#5.

297

297

Exercise 297 is a short piece in bass clef, 3/4 time. It features a melody primarily composed of eighth and sixteenth notes. The piece includes several triplet markings and slurs. The key signature has one sharp (F#).

301

[illegible]

306

306

309

309

309

313

313

316

**♩=80**

316 **ff** *gliss.* **f** **80**

Alfonso García de la Torre

*El lamento de las dunas*

---

*Percusión I*

---

## Percusión I

## El lamento de las dunas

Alfonso García de la Torre

$\text{♩} = 80$   
Temple block

Vibráfono

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

*ff* *mf* *f* *ff* *mf* *f*

14

16

18

*pp* *ff* *mf* *mf*

23

*ff* *p*

25

*sff* *f* *p*

27

*f* *p*

29

*mf*

31

33

36

40

$\text{♩} = 120$

Plato

47

$\text{♩} = 100$

52 Temple blocks

58

62 *tr*

71 *ff* *f* *f* *ff*

77 Opera gong

*f* *f* *f* *f* *f* *ff* *ff* *ff* *ff* *ff* *ff*

85 Plato *f* *ff* *fff* *ff*

90 Snare Drum *pp* *f* *pp* *pp* *f* *pp* *ff* *pp* *f* *pp* *mp*

104 *p* *mp* *Red.*

112 *p* *pp* \*

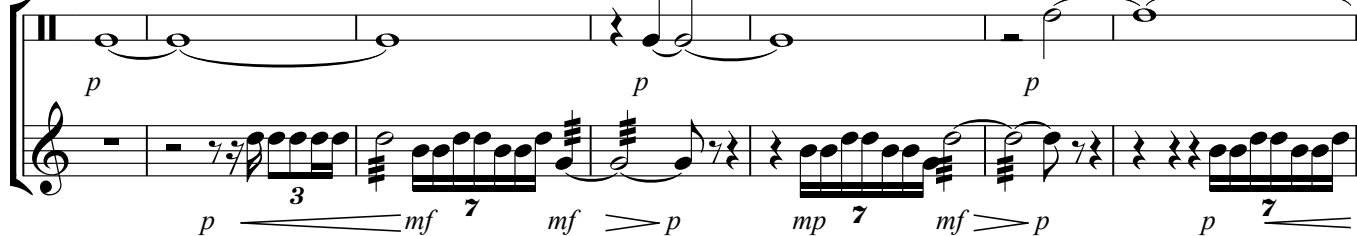
122  $\text{♩} = 80$  Temple blocks 



pp 3 3 mp 7 mf > p mp 7 mf > p

Detailed description: This system shows the musical notation for Temple blocks starting at measure 122. The tempo is marked as quarter note = 80. The notation is on a single staff with a treble clef. It features a series of rhythmic patterns including triplets and septuplets, with dynamic markings ranging from pianissimo (pp) to mezzo-forte (mf) and piano (p). The patterns are connected by slurs and include accents.

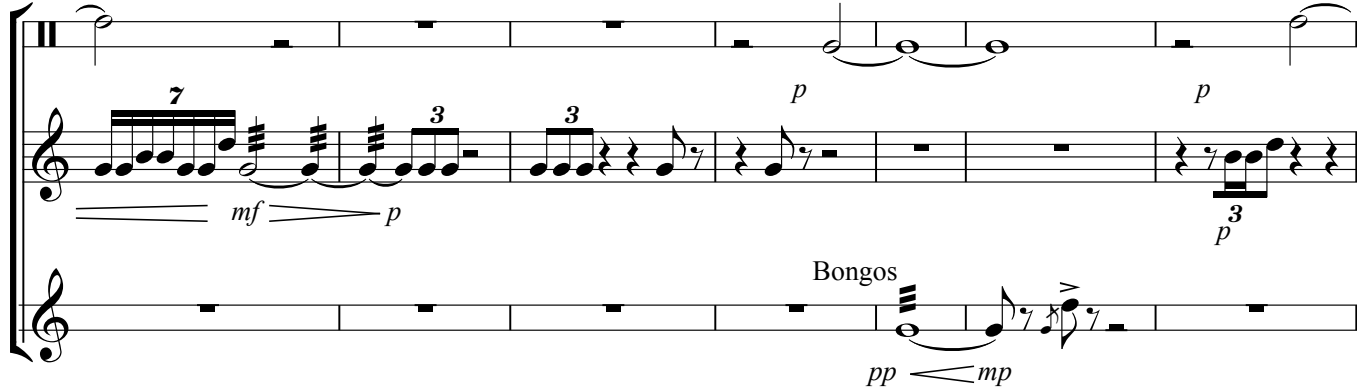
129 Gongs 



p p p p 3 mf 7 mf > p mp 7 mf > p p 7

Detailed description: This system shows the musical notation for Gongs starting at measure 129. The notation is on a single staff with a treble clef. It features a series of rhythmic patterns including triplets and septuplets, with dynamic markings ranging from piano (p) to mezzo-forte (mf) and mezzo-piano (mp). The patterns are connected by slurs and include accents.

136

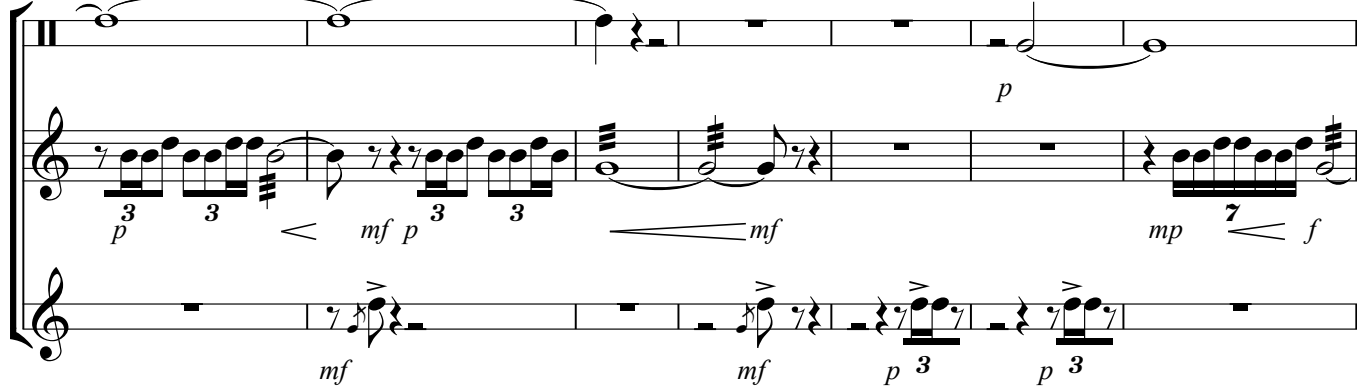


7 3 3 p p mf > p p 3

Bongos  
pp < mp

Detailed description: This system shows the musical notation for measures 136-142. It includes a section for Bongos starting at measure 140. The notation is on a single staff with a treble clef. It features a series of rhythmic patterns including septuplets and triplets, with dynamic markings ranging from mezzo-forte (mf) to piano (p) and pianissimo (pp). The patterns are connected by slurs and include accents.

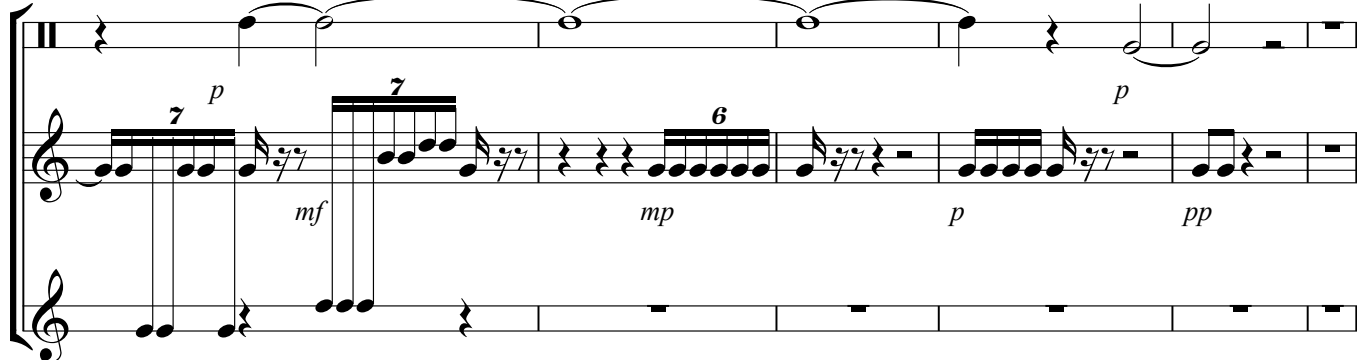
143



p 3 3 < mf p 3 3 mf mp 7 < f mf mf p 3 p 3

Detailed description: This system shows the musical notation for measures 143-149. The notation is on a single staff with a treble clef. It features a series of rhythmic patterns including triplets and septuplets, with dynamic markings ranging from piano (p) to mezzo-forte (mf) and fortissimo (f). The patterns are connected by slurs and include accents.

150



p 7 mf 6 mp p pp

Detailed description: This system shows the musical notation for measures 150-156. The notation is on a single staff with a treble clef. It features a series of rhythmic patterns including septuplets and sextuplets, with dynamic markings ranging from piano (p) to mezzo-forte (mf) and pianissimo (pp). The patterns are connected by slurs and include accents.

156

*pp* *pp*

*mp*

162

165

Maracas

168

*mp* *mf* *pp*

rascar

*mp*

177

Snare Drum

*p* *pp*

Vibráfono arco

182

arco

*p* *p*

## Percusión I

190 arco *p* arco *p* arco *p* arco *p* arco

205 arco *pp* *pp* *Ped.* *pp* *pp* \*

216 *Ped.* *pp* \*

224 *pp* *Ped.* *pp* \*

233 *Ped.* *pp* \*

239 *Ped.* *p* \*

244

Plato

*mp*

*p* *Ped.*

247

*pp* \*

253

*pp*

*pp* *Ped.*

257

261

*f*

*mf* *Ped.*

\*

264

\*

267

*p* *ff*

273

Opera Gongs

Musical notation for measures 273-276. The staff is in treble clef with a key signature of one sharp (F#). The tempo is marked  $\text{♩} = 60$ . The music consists of eighth notes, mostly beamed in groups of five. The first measure (273) is marked *pp* and *Ped.*. The last measure (276) is marked *pp*.

275

Musical notation for measures 275-276. The staff is in treble clef with a key signature of one sharp (F#). The music consists of eighth notes, mostly beamed in groups of five. The last measure (276) is marked *pp*.

277

Musical notation for measures 277-280. The staff is in treble clef with a key signature of one sharp (F#). The music consists of eighth notes, mostly beamed in groups of five. The first measure (277) is marked *\* Ped.*. The last measure (280) is marked *\**.

279

Musical notation for measures 279-282. The staff is in treble clef with a key signature of one sharp (F#). The music consists of eighth notes, mostly beamed in groups of five. The first measure (279) is marked *Ped.*. The last measure (282) is marked *\* Ped.*.

281

Musical notation for measures 281-284. The staff is in treble clef with a key signature of one sharp (F#). The music consists of eighth notes, mostly beamed in groups of five. The first measure (281) is marked *Ped.*. The last measure (284) is marked *\* Ped.*.

283

Musical notation for measures 283-286. The staff is in treble clef with a key signature of one sharp (F#). The music consists of eighth notes, mostly beamed in groups of five. The first measure (283) is marked *\* Ped.*. The last measure (286) is marked *\* Ped.*.

285

Musical notation for measures 285-288. The staff is in treble clef with a key signature of one sharp (F#). The music consists of eighth notes, mostly beamed in groups of five. The first measure (285) is marked *5*. The last measure (288) is marked *5*. The measures are divided into two groups of two measures each, with a 2/4 time signature indicated at the end of each group.

294  $\text{♩} = 70$  Snare Drum

300

307 Plato

313

317  $\text{♩} = 80$  Opera Gongs

323

Alfonso García de la Torre  
*El lamento de las dunas*

---

## *Percusión II*

---

♩ = 80

Temple block

*ff* *p* *mf* *p* 3 7 *ff* *mp* *f*

13

*p* 3 7 *mp* *ff* *mp*

Bongos

20

*p* 3 7 *p* *ff* *p*

Tom-toms

27

*f* 7 *f* *mp* *p* 2 2

36

*mf* 3 5 *mf* 3 5 *mf* *mp*

39

♩ = 120

*mp* *pp*

## Percusión II

44

48

51  $\text{♩} = 100$

53

55

57

59

60

62

*pp*

*ppp*

*ff*

*f*

*f*

*mp*

*f*

*ff*

*p*

*f*

*4*

70

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

78

Temple blocks

*ff* *f* *ff*

87

Plato

Snare Drum

*pp* *ff* *pp* *pp* *f* *pp* *pp*

101

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

113

♩=80

*pp* *pp* *pp* *ppp*

123 Maracas

This musical system covers measures 123 to 134. The Maracas part is on the upper staff, featuring a steady eighth-note pattern with triplets of eighth notes. The Tam-tam part is on the lower staff, with a single eighth-note strike in measure 124, followed by a half-note pattern. Dynamics include *mp* for Maracas and *p* for Tam-tam.

*mp*

Tam-tam

*p*

*p*

135 Bongos

This musical system covers measures 135 to 141. The Bongos part is on the upper staff, with a half-note pattern and a triplet of eighth notes in measure 136. The Tom-toms part is on the lower staff, with a triplet of eighth notes in measure 136 and a 7-measure rest in measure 137. Dynamics include *mf* and *p* for both instruments.

Bongos

Tom-toms

*mf*

*p*

*p*

*mf*

*p*

142

This musical system covers measures 142 to 149. The Bongos part is on the upper staff, with a half-note pattern and a triplet of eighth notes in measure 143. The Tom-toms part is on the lower staff, with a half-note pattern and a triplet of eighth notes in measure 144. Dynamics include *mf* and *p* for both instruments.

*mf*

*mf*

*mf*

*mf*

*p*

*p*

150 Temple blocks

This musical system covers measures 150 to 156. The Temple blocks part is on the upper staff, with a half-note pattern and a triplet of eighth notes in measure 151. The lower staff has a half-note pattern. Dynamics include *f*, *mf*, *mp*, *p*, and *pp* for the Temple blocks.

*f*

*mf*

*mp*

*p*

*pp*

# Percusión II

5

157 *p* *ad lib*

Staff 157: Percussion II. The staff begins with a measure rest, followed by a series of eighth and sixteenth notes. A dynamic marking of *p* (piano) is placed below the first note. Above the staff, there are two circled 'X' marks with a double-headed arrow between them, and the text "ad lib" is written above the staff.

161

Staff 161: Percussion II. The staff contains a continuous sequence of eighth and sixteenth notes.

164

Staff 164: Percussion II. The staff contains a continuous sequence of eighth and sixteenth notes.

167

Staff 167: Percussion II. The staff contains a sequence of eighth and sixteenth notes, ending with a measure rest.

172 Tom-toms Snare Drum

Staff 172: Percussion II. The staff is divided into two parts: Tom-toms (left) and Snare Drum (right). The Tom-toms part features a series of eighth and sixteenth notes, with a dynamic marking of *pp* (pianissimo) below the first note. The Snare Drum part features a series of eighth and sixteenth notes, with a dynamic marking of *pp* below the first note. Above the staff, there are two circled 'X' marks with a double-headed arrow between them, and the text "ad lib" is written above the staff.

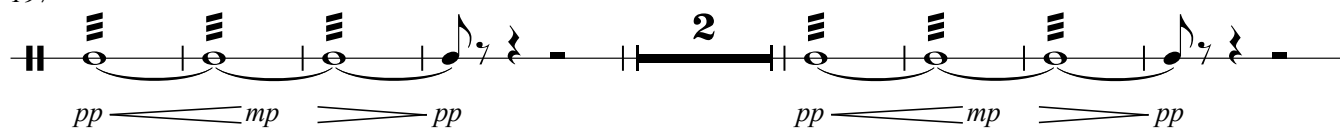
180

Staff 180: Percussion II. The staff contains a sequence of eighth and sixteenth notes, ending with a measure rest.

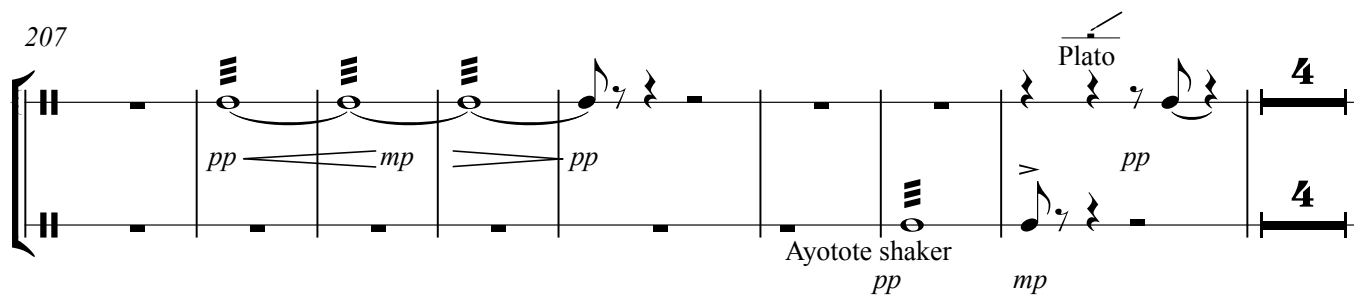
187 Sleigh Bells

Staff 187: Percussion II. The staff contains a sequence of eighth and sixteenth notes, ending with a measure rest.

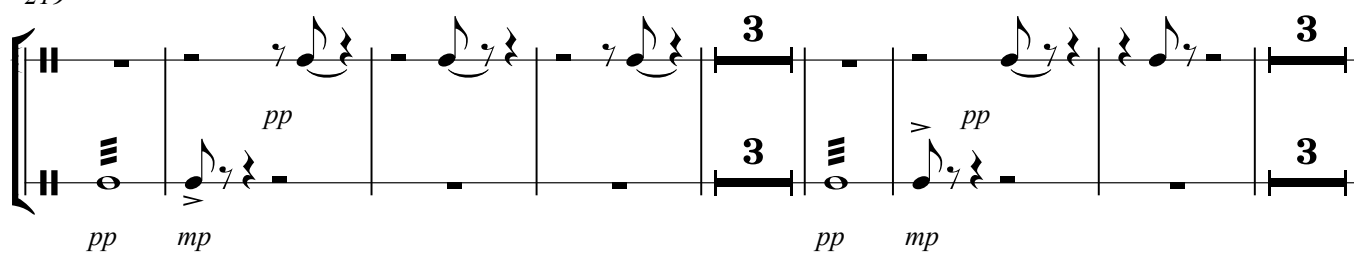
197



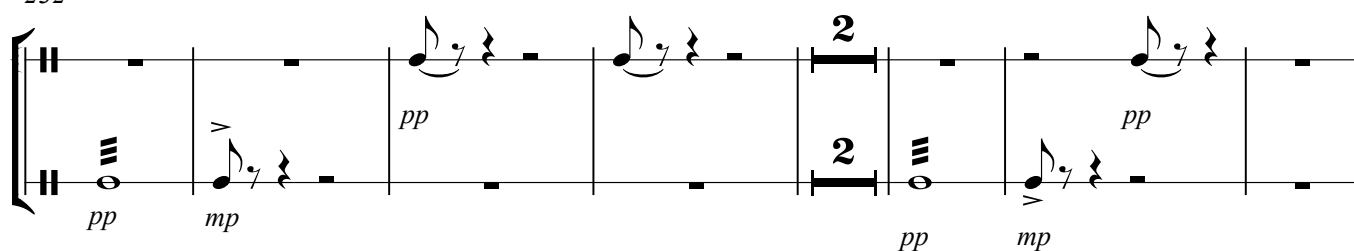
207



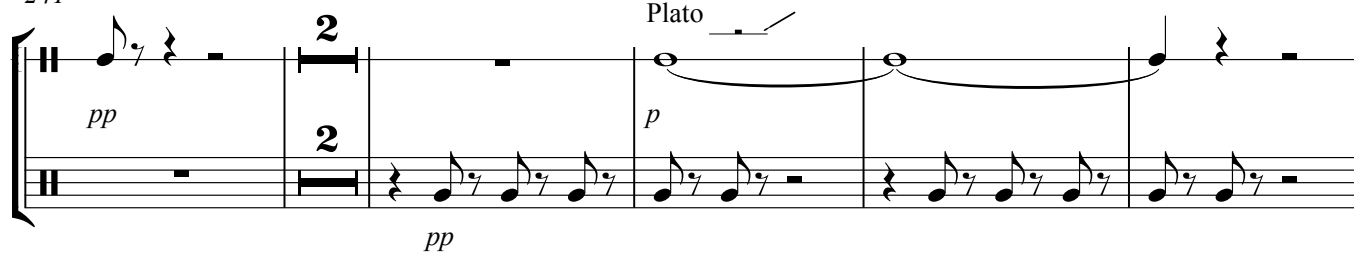
219



232



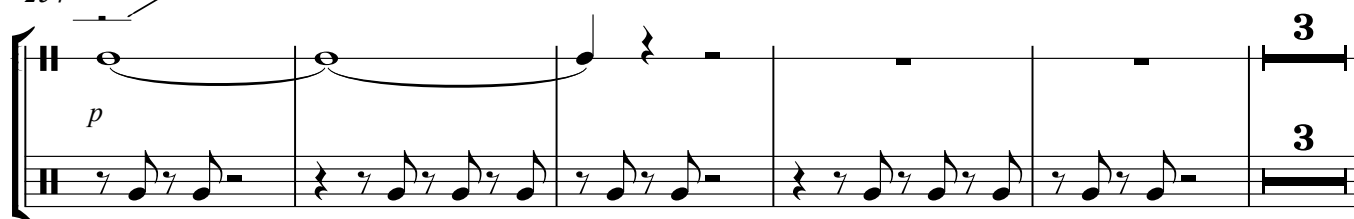
241



248



254



## 7

Example 10.10

The piano part (p) features a melodic line with a slur and a fermata, while the piano-piano part (pp) provides a rhythmic accompaniment with eighth and sixteenth notes.

[illegible]

2/3 ♩=60

**15** **2** superball

*f*

3/4

294  $\text{♩} = 70$

*ff* *p* *fp*

7

3

307

Plato

Snare Drum

Tom-toms

315

$\text{♩} = 80$

*mf*

*ff* Ayoyote shaker

*p* *fff* *p* *ff* *mp*

312

The musical score for 'Sleigh Bells' is presented on two staves. The top staff is a grand staff with two treble clefs, and the bottom staff is a single treble clef. The key signature has one flat (B-flat), and the time signature is 4/4. The piece begins with a piano introduction of four measures, indicated by a 'P' dynamic marking. The main melody, labeled 'Sleigh Bells', starts in the fifth measure with a forte (*ff*) dynamic. It consists of eighth-note patterns in the right hand and quarter-note patterns in the left hand. The melody continues for eight measures, with a crescendo leading to a fortissimo (*fff*) dynamic in the final measure. The score concludes with a double bar line.

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Eusko Jaurlaritzako Kultura Sailaren laguntzarekin argitaraturiko lana.