

Vítor Rua

***Interstellar
Overdrive Remix***

For amplified Chamber Orchestra

Full Score

Vítor Rua

“Interstellar Overdrive Remix”

for amplified(*) chamber orchestra

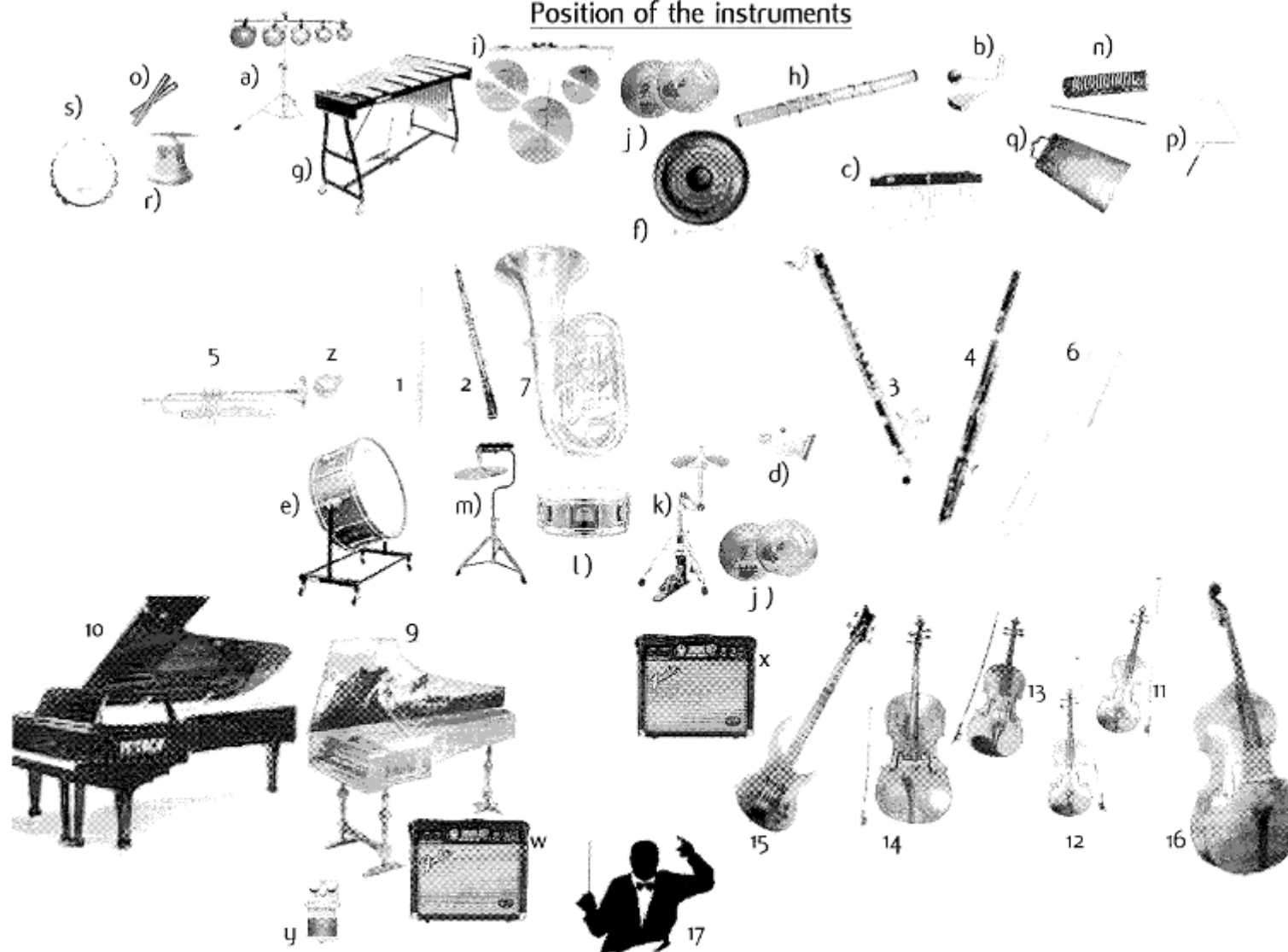
dedicada a:

António Jorge Pacheco

Instrumentation:

- 1) Flute and whisper voice 2) Oboe and whisper voice 3) Bass Clarinet and whisper voice
- 4) Bassoon and whisper voice 5) Trumpet (in C) [with harmon mute(z)] and whisper voice
- 6) Trombone and whisper and speaking voice 7) Tuba and whisper voice
- 8) Percussion I & II: (and whisper voice)
 - a) 5 temple blocks b) vibra-slap c) wind chimes d) flexatone
 - e) bass drum f) gong g) vibraphone h) rain maker
 - i) 3 cymbals [small; medium; large] j) crash cymbal
 - k) hi-hat l) snare drum m) suspended cymbal n) guiro
 - o) claves p) triangle q) cowbell r) bell s) tambourine
- 9) Harpsichord [with Fender “twin reverb”(w) amplifier and “overdrive” pedal(y)] and whisper voice
- 10) Piano and whisper voice 11) Violin I and whisper voice
- 12) Violin II and whisper voice 13) Viola and whisper voice
- 14) Cello and whisper voice
- 15) E. Bass Guitar [with “trace Elliott” amplifier(x)] and whisper voice 16) Double Bass
- 17) Conductor

Position of the instruments



* individual amplification for each instrument should be used. The disposition of the instruments should be respected on the stereo.

Notes:

About the voice (whisper):

english
[a] = part
[e] = dead
[i] = pee
[o] = door
[u] = mood
[s] = sant
[sh] = shit
[t] = theatre
[k] = caos

About amplification:

- The best situation is to amplify each instrument individually;
- It can also be used a system like this:
 - 2 overheads for flute, trumpet and oboe;
 - 2 overheads for trombone, bassoon and tuba;
 - 2 overheads for percussion I;
 - 2 overheads for percussion II;
 - 2 overheads for the string quartet;
 - 1 *Shure SM58* to the bass amplifier;
 - 1 *Shure SM58* to the harpsichord amplifier;
 - 1 Bass Mic for the double-bass;
 - 2 overheads for the piano;
 - 2 overheads for the harpsichord;
- The harpsichord should have 1 Mic connected to a *Fender Twin Reverb* amplifier, and also a distortion/overdrive pedal (*Line 6* or *Boss* distortion pedals).
- When the distortion pedal is "ON" should give more volume and sustain than without the pedal (pedal "Off").
- In the "F" part, the harpsichord should be with the same dynamics (volume) than the piano.
- Respect the stereo (position of the musicians on the stage) on the P.A. system.
- The amplification of all the ensemble should be near of that of a Rock concert, and not that subliminal amplification of "Classic orchestras".
- The players should use the voice (whisper) as close as possible of the microphones.
- PLEASE: The percussion I on the "B" and "G" parts should play the snare drum and suspended cymbal like in a Rock group!!! And not sound like the "London Symphony Orchestra" drummer...(1) please use "Rim Shot" sometimes (be free to do that sometimes), and keep the swing. Thank You.

(1) Please tune the snare drum in a "Rock Style", not in the way of a concert orchestra snare.

dedicated to António Jorge Pacheco

Interstellar Overdrive Remix

for amplified chamber orchestra

Vitor Rua

A $\text{♩} = 60$

Flute *Voice (Whisper)* *mf* (1) *mf* *f* *mf*
in - ter - tel - lar O - ver

Oboe *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Bass Clarinet in B $\flat$ *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Bassoon *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Trumpet in C *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Trombone *Voice (Speak)* *mf* *mf* *f* *mf*
"time" in music is a "virtual time". On the other hand, the sequence of coneret and actual events. is an absolut time!

Tuba *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Percussion I *Flexatone* *f* *f* *f* *f*

Percussion II *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Harpesichord *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Piano *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

$\text{♩} = 60$

Violin I *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Violin II *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Viola *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

Violoncello *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

E. Bass Guitar *Voice (Whisper)* *mf* *mf* *f* *mf*
in - ter - tel - lar O - ver

(1) Wait until the text ends (each phrase)

Fl. *mf* *f*
do re

Ob. *mf* *f*
do re

B. Cl. *mf* *f*
do re

Bsn. *mf* *f*
do re

C Tpt. *mf* *f*
do re

Tbn. *(mf)*
therefore "time" becomes
the essential complement

Tba. *mf* *f*
do re

Perc. I *f*

Perc. II *mf* *f*
do re

Hpsd. *mf* *f*
do re

Pno. *mf* *f*
do re

Vln. I *mf* *f*
do re

Vln. II *mf* *f*
do re

Vla. *mf* *f*
do re

Vlc. *mf* *f*
do re

E. Bass *mf* *f*
do re

for the apprehension
of this piece

and the medium
by which music

gets in deep
contact with..

FL. *f* the hu - man spi - rit

Ob. *f* the hu - man spi - rit

B. Cl. *f* the hu - man spi - rit

Bsn. *f* the hu - man spi - rit

C Tpt. *f* the hu - man spi - rit

Tbn. *fff* the hu - man spi - rit

Tba. *f* the hu - man spi - rit

Perc. I

Perc. II *f* the hu - man spi - rit

Hrpd. *f* the hu - man spi - rit

Pno. *f* the hu - man spi - rit

Vln I *f* the hu - man spi - rit

Vln II *f* the hu - man spi - rit

Vla. *f* the hu - man spi - rit

Vlc. *f* the hu - man spi - rit

E. Bass *f* the hu - man spi - rit

(Voice (Whisper))

Fl. p mp mf

Ob. mp

B. Cl. mp mf

Bsn. mp mf

C. Trpt. mp mf

Tbn. mp mf

Tba. mp

Perc. I

Perc. II Rain maker

Hpsd. p mp

Pno. p mp

Vln. I mf

Vln. II mf

Vla. mf

Vcl. mp f

E. Bass mp mf

Fl.

Ob.

B. Cl.

Bsn.

C Tpt.

Tbn.

Tba.

Perc. I

Perc. II

Hpsd.

Pno.

Vln. I

Vln. II

Vla.

Vlc.

E. Bass

B

J = 130

Chimes

Gong

L.v.

f

ff

mf

L.H.

c.l.b.

R.H.

(1) depressed silently | (2) very fast released in order to produce a noise! | (3) scratch with a metal beater (e.g. a fork) | (4) *col legno battuto* | (5) with *plectrum*

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Hpsd

E. Bass

f *mf* *f* *mf*

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This page of a musical score contains the following staves and parts:

- Fl.** (Flute)
- Ob.** (Oboe)
- B. Cl.** (Bassoon)
- Bsn.** (Clarinet)
- C. Tpt.** (Trombone)
- Tbn.** (Tuba)
- Perc. I** (Percussion I)
- Perc. II** (Percussion II)
- Harp.** (Harp)
- Pno.** (Piano)
- Vln. I** (Violin I)
- Vln. II** (Violin II)
- Vla.** (Viola)
- Vlc.** (Violoncello)
- E. Bass** (Double Bass)

The score includes various musical notations such as notes, rests, and dynamic markings like *f* (forte) and *mf* (mezzo-forte). The Harp part features a complex, rapid sequence of chords. The Piano part has a melodic line with some sustained notes. The Double Bass part has a melodic line with some sustained notes.

This image shows a page from a musical score, likely for a symphony. The score is written for a large ensemble, including woodwinds, brass, percussion, keyboard, and strings. The instruments listed on the left are Flute (Fl.), Oboe (Ob.), Bassoon (B. Cl.), Clarinet (B. Cl.), Trumpet (C. Tpt.), Trombone (Tbn.), Tuba (Tba.), Percussion I (Perc. I), Percussion II (Perc. II), Harpsichord (Hpsd.), Piano (Pno.), Violin I (Vla. I), Violin II (Vla. II), Viola (Via.), and Cello (C. Bass). The score features various musical notations, including notes, rests, and dynamic markings such as *mf* (mezzo-forte) and *f* (forte). The percussion section includes a Suspended Cymbal and a Snare Drum. The keyboard section includes a Harpsichord and a Piano. The string section includes Violins I and II, Viola, and Cello. The score is written in a standard musical notation style, with a key signature of one flat and a time signature of 3/4. The page is numbered 11 in the top right corner.

This image shows a page from a musical score, likely for a symphony. The score is written for a large ensemble, including woodwinds, brass, percussion, keyboard, and strings. The instruments listed on the left are: Fl. I, Ob., B. Cl., Bsn., C. Tpt., Tbn., Tba., Perc. I, Perc. II, Hpsd., Pno., Vln. I, Vla. II, Vla., Vlc., and E. Bass. The music is written in a key signature of one flat (B-flat major or D minor) and a 4/4 time signature. The score includes various musical notations such as notes, rests, and dynamic markings like *f*, *mf*, and *f*. The page is numbered 15 in the top left corner.

B. Cl *f* *mf* *f*

Bsn *f* *mf* *f*

Tbn *f* *mf* *f*

Tba *f* *mf* *f*

Perc. I *f*

Hpsd *f*

Pno. *f*

E. Bass *f*

rec. R.H. Q. rec. R.H. Q.



Perc. I *f*

Hpsd *f*

Pno. *f*

E. Bass *f*

distortion pedal ON

rec. R.H. Q. rec. R.H. Q.

(1) scratch with a metal hammer (e.g. a stick). (2) (3) with *plectrum*

[illegible]

30 31 32 33 34

Fl.

Ob.

B. Cl.

Bsn.

C. Tpt.

Tbn.

Tbn.

Perc. I

Perc. II

Hpsd.

Pno.

Vln. I

Vln. II

Vla.

Vcl.

E. Bass

f

lv.

senza pedal

inside Pulse

f *ff*

14

The image shows a page of a musical score, likely for a symphony or concert band. The score is written for measures 42 through 46. The instruments listed on the left are: Fl, Ob, B. Cl., Bsn, C Tpt., Tbn, Tba, Perc. I, Perc. II, Hpsd, Pro, Vln. I, Vln. II, Vla, Vlc, and E. Bass. The score includes various musical notations such as notes, rests, and dynamic markings like *f* and *ff*. There are also performance instructions like "Off distortion pedal" and "inside Piano". The Electric Bass part is particularly prominent, showing a complex rhythmic pattern.

(1) with brown sticks, sweep back and forth...

D $\text{♩} = 120$

Fl. mp mf mp

Ob.

B. Cl. p mp mf

Bsn.

C. Tpt. *(Overblow attack)* p mp p

Tbn.

Tss.

Perc. I

Perc. II *Vibraphone* mp mf f

Hpsd.

Pno. *(2da sempre)*

D $\text{♩} = 120$

Vln. I

Vln. II

Vla.

Vic.

Db. *muda to Double Bass*

55 56 57 58 59

Fl. *mf* *mp* *mf*

Ob. *mf*

B. Cl. *p*

Bsn. *p*

C. Tpt.

Tbn.

Tba.

Perc. I Bass Drum *ppp*

Perc. II *f* (Bb sempre) *lv.*

Hpsc.

Pno. *f* *lv.* *ff*

(Bb sempre) *f* *lv.*

Vln. I

Vln. II

Vla.

Vlc.

Db.

Score for *Interstellar Overdrive Remix* by Vitor Rua, measures 61 to 65.

Measures 61-64: The score features a series of sustained notes across most instruments, primarily in the treble clef. Dynamics range from *mp* (mezzo-piano) to *f* (forte). The vocal parts (Voice (Whisper)) are marked with *mp* and *f*. The percussion parts (Perc. I and II) play a steady, rhythmic pattern. The string section (Vln I, Vln II, Vla, Vlc, Db) provides a harmonic foundation with sustained notes.

Measure 65: This measure is marked with a large *f* (forte) dynamic. It features a complex arrangement of notes, including a prominent *mf* (mezzo-forte) note in the Perc. II part. The vocal parts (Voice (Whisper)) are marked with *f*. The string section (Vln I, Vln II, Vla, Vlc, Db) continues with sustained notes. The percussion parts (Perc. I and II) play a steady, rhythmic pattern.

Instrumentation and Dynamics:

- Fl.** (Flute): *mp* to *f*
- Ob.** (Oboe): *mp* to *f*
- B. Cl.** (Bass Clarinet): *mp* to *f*
- Bsn.** (Bassoon): *mp* to *f*
- C. Tpt.** (Cornet): *mp* to *f*
- Tbn.** (Trumpet): *mp* to *f*
- Tba.** (Tuba): *mp* to *f*
- Perc. I** (Percussion I): *mp* to *f*
- Perc. II** (Percussion II): *mp* to *f*
- Hipsd.** (Harp): *mp* to *f*
- Pno.** (Piano): *mp* to *f*
- Vln. I** (Violin I): *mp* to *f*
- Vln. II** (Violin II): *mp* to *f*
- Vla.** (Viola): *mp* to *f*
- Vlc.** (Violoncello): *mp* to *f*
- Db.** (Double Bass): *mp* to *f*

Vocal Parts (Voice (Whisper)): The vocal parts are marked with *mp* and *f* dynamics. The lyrics are "ah" and "ahh".

Other Markings: The score includes various musical notations such as slurs, ties, and dynamic markings (*mp*, *f*, *mf*, *ff*). There are also some handwritten notes like "(2da sempre)" and "Ly.".

66 67 68 69 70 71

Fl. *mf* *mp* *mf*

Ob.

B. Cl.

Bsn.

C Tpt. *mp* *p* *mp*

Tbn.

Tba.

Perc. I

Perc. II *f* *mf* *f* *mf* *f*

Hpod.

Pno. *f* *f* *8va*

Vin. I *f* *ff*

Vln. II *f* *ff*

Vla. *f* *ff*

Vcl. *f* *ff*

Db.

pizz. *f* *ff*

pizz. *f* *ff*

pizz. *f* *ff*

pizz. *f* *ff*

This page of the musical score covers measures 75 through 78. The instrumentation includes Flute (Fl.), Oboe (Ob.), Bassoon (Bsn.), Clarinet (Cl.), Trumpet (Tpt.), Trombone (Tbn.), Tuba (Tba.), Percussion I (Perc. I), Percussion II (Perc. II), Harpsichord (Hpsd.), Piano (Pno.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), and Double Bass (Db.).

The score is written for a symphony. The key signature is one flat (B-flat major or D minor). The time signature is 4/4. The music features various dynamics (mp, f, mf, ff) and articulations (pizz., sempre). The percussion parts include a variety of instruments, with specific instructions for the snare drum (Bâ sempre) and the cymbal (Cym.). The string parts include a variety of instruments, with specific instructions for the violin (Vln.), viola (Vla.), and double bass (Db.).

79 80 81 82 83

Fl. *mf* *f*

Ob.

B. Cl.

Bsn.

C Tpt. *mp* *mp*

Tbn.

Tba. *mp* *mf* *mp* *mf*

Perc. I

Perc. II

Hrpd.

Pno. *mf*

Vln. I *ff*

Vln. II *ff*

Vla. *ff*

Vlc. *ff*

Db. *ff*

Score for *Interstellar Overdrive Reeds* by Victor Rus, measures 84 to 89.

Measures 84-89:

- Flute (Fl):** Voice (Whisper) *mp* (84), *f* (85), *mp* (87), *mp* (88), *mp* (89).
- Oboe (Ob):** Voice (Whisper) *mp* (84), *f* (85), *mp* (87), *mp* (88), *mp* (89).
- Bass Clarinet (B. Cl):** Voice (Whisper) *mp* (84), *f* (85), *mp* (87), *mp* (88), *mp* (89).
- Bassoon (Bsn):** Voice (Whisper) *mp* (84), *f* (85), *mp* (87), *mp* (88), *mp* (89).
- Cor Anglais (C Tpt):** Voice (Whisper) *mp* (84), *f* (85), *mp* (87), *mp* (88), *mf* (89).
- Trombone (Tbn):** Voice (Whisper) *mp* (84), *f* (85), *mp* (87), *mp* (88), *mf* (89).
- Tuba (Tba):** Voice (Whisper) *mp* (84), *f* (85), *mp* (87), *mf* (88), *mf* (89).
- Percussion I (Perc. I):** *f* (84-85), *mf* (87-88), *f* (89).
- Percussion II (Perc. II):** *f* (84-85), *mf* (87-88), *f* (89).
- Harp (Hpsd):** *f* (84-85), *mf* (87-88), *f* (89).
- Piano (Pno):** *f* (84-85), *mf* (87-88), *f* (89).
- Violin I (Viol. I):** *f* (84-85), *ff* (87-88), *ff* (89).
- Violin II (Viol. II):** *f* (84-85), *ff* (87-88), *ff* (89).
- Viola (Vla):** *f* (84-85), *ff* (87-88), *ff* (89).
- Violoncello (Vlc):** *f* (84-85), *ff* (87-88), *ff* (89).
- Double Bass (Db):** *f* (84-85), *ff* (87-88), *ff* (89).

Performance Notes:

- Flute (Fl):** *mp* (84), *f* (85), *mp* (87), *mp* (88), *mp* (89).
- Oboe (Ob):** *mp* (84), *f* (85), *mp* (87), *mp* (88), *mp* (89).
- Bass Clarinet (B. Cl):** *mp* (84), *f* (85), *mp* (87), *mp* (88), *mp* (89).
- Bassoon (Bsn):** *mp* (84), *f* (85), *mp* (87), *mp* (88), *mp* (89).
- Cor Anglais (C Tpt):** *mp* (84), *f* (85), *mp* (87), *mp* (88), *mf* (89).
- Trombone (Tbn):** *mp* (84), *f* (85), *mp* (87), *mp* (88), *mf* (89).
- Tuba (Tba):** *mp* (84), *f* (85), *mp* (87), *mf* (88), *mf* (89).
- Percussion I (Perc. I):** *f* (84-85), *mf* (87-88), *f* (89).
- Percussion II (Perc. II):** *f* (84-85), *mf* (87-88), *f* (89).
- Harp (Hpsd):** *f* (84-85), *mf* (87-88), *f* (89).
- Piano (Pno):** *f* (84-85), *mf* (87-88), *f* (89).
- Violin I (Viol. I):** *f* (84-85), *ff* (87-88), *ff* (89).
- Violin II (Viol. II):** *f* (84-85), *ff* (87-88), *ff* (89).
- Viola (Vla):** *f* (84-85), *ff* (87-88), *ff* (89).
- Violoncello (Vlc):** *f* (84-85), *ff* (87-88), *ff* (89).
- Double Bass (Db):** *f* (84-85), *ff* (87-88), *ff* (89).

90 91 92 flaut 93 94 95 *flaut*

Fl *mf* *mp* *mf* *mp* *f*

Ob. *mp* *mp* *mp*

B. Cl.

Bsn.

C Tpt. *mp* *mp*

Tbn.

Tbn.

Perc. I

Perc. II

Hpsd.

Pno.

(*Tra sempre*) *f* *l.v.*

Vln. I

Vln. II

Vln.

Vlc.

Db.

Score for *Interstellar Overdrive Remix - Vitor Ruz*, measures 97 to 101.

Measures 97-101:

- Fl.** [sh] *mp* (97) *f* (98) *mf* (101)
- Ob.** [sh] *mp* (97) *f* (98)
- B. Cl.** [sh] *mp* (97) *f* (98)
- Bsn.** [sh] *mp* (97) *f* (98) *mp* (100)
- C Tpt.** [sh] *mp* (97) *f* (98) *p* (101)
- Tbn.** [sh] *mp* (97) *f* (98)
- Tba.** [sh] *mp* (97) *f* (98)
- Perc. I** *mp* (97) *f* (98)
- Perc. II** [sh] *mp* (97) *f* (98) *mf* (100) *mp* (101)
- Hpsd.** [sh] *mp* (97) *f* (98)
- Pno.** [sh] *mp* (97) *f* (98) *ff* (99) *f* (100) *f* (101)
- Vln. I** [sh] *mp* (97) *f* (98)
- Vln. II** [sh] *mp* (97) *f* (98)
- Vla.** [sh] *mp* (97) *f* (98)
- Vlc.** [sh] *mp* (97) *f* (98)
- Db.** [sh] *mp* (97) *f* (98)

Measure 97: [sh] *mp*

Measure 98: [sh] *f*

Measure 99: [sh] *f*

Measure 100: [sh] *f*

Measure 101: [sh] *mf*

Measure 102: [sh] *p*

Measure 103: [sh] *mp*

Measure 104: [sh] *mp*

Measure 105: [sh] *mp*

Measure 106: [sh] *mp*

Measure 107: [sh] *mp*

Measure 108: [sh] *mp*

Measure 109: [sh] *mp*

Measure 110: [sh] *mp*

Measure 111: [sh] *mp*

Measure 112: [sh] *mp*

Measure 113: [sh] *mp*

Measure 114: [sh] *mp*

Measure 115: [sh] *mp*

Measure 116: [sh] *mp*

Measure 117: [sh] *mp*

Measure 118: [sh] *mp*

Measure 119: [sh] *mp*

Measure 120: [sh] *mp*

Measure 121: [sh] *mp*

Measure 122: [sh] *mp*

Measure 123: [sh] *mp*

Measure 124: [sh] *mp*

Measure 125: [sh] *mp*

Measure 126: [sh] *mp*

Measure 127: [sh] *mp*

Measure 128: [sh] *mp*

Measure 129: [sh] *mp*

Measure 130: [sh] *mp*

Measure 131: [sh] *mp*

Measure 132: [sh] *mp*

Measure 133: [sh] *mp*

Measure 134: [sh] *mp*

Measure 135: [sh] *mp*

Measure 136: [sh] *mp*

Measure 137: [sh] *mp*

Measure 138: [sh] *mp*

Measure 139: [sh] *mp*

Measure 140: [sh] *mp*

Measure 141: [sh] *mp*

Measure 142: [sh] *mp*

Measure 143: [sh] *mp*

Measure 144: [sh] *mp*

Measure 145: [sh] *mp*

Measure 146: [sh] *mp*

Measure 147: [sh] *mp*

Measure 148: [sh] *mp*

Measure 149: [sh] *mp*

Measure 150: [sh] *mp*

Measure 151: [sh] *mp*

Measure 152: [sh] *mp*

Measure 153: [sh] *mp*

Measure 154: [sh] *mp*

Measure 155: [sh] *mp*

Measure 156: [sh] *mp*

Measure 157: [sh] *mp*

Measure 158: [sh] *mp*

Measure 159: [sh] *mp*

Measure 160: [sh] *mp*

Measure 161: [sh] *mp*

Measure 162: [sh] *mp*

Measure 163: [sh] *mp*

Measure 164: [sh] *mp*

Measure 165: [sh] *mp*

Measure 166: [sh] *mp*

Measure 167: [sh] *mp*

Measure 168: [sh] *mp*

Measure 169: [sh] *mp*

Measure 170: [sh] *mp*

Measure 171: [sh] *mp*

Measure 172: [sh] *mp*

Measure 173: [sh] *mp*

Measure 174: [sh] *mp*

Measure 175: [sh] *mp*

Measure 176: [sh] *mp*

Measure 177: [sh] *mp*

Measure 178: [sh] *mp*

Measure 179: [sh] *mp*

Measure 180: [sh] *mp*

Measure 181: [sh] *mp*

Measure 182: [sh] *mp*

Measure 183: [sh] *mp*

Measure 184: [sh] *mp*

Measure 185: [sh] *mp*

Measure 186: [sh] *mp*

Measure 187: [sh] *mp*

Measure 188: [sh] *mp*

Measure 189: [sh] *mp*

Measure 190: [sh] *mp*

Measure 191: [sh] *mp*

Measure 192: [sh] *mp*

Measure 193: [sh] *mp*

Measure 194: [sh] *mp*

Measure 195: [sh] *mp*

Measure 196: [sh] *mp*

Measure 197: [sh] *mp*

Measure 198: [sh] *mp*

Measure 199: [sh] *mp*

Measure 200: [sh] *mp*

Score for *Interstellar Overdrive Remix - Voice Run*, measures 104 to 107.

Measures 104-107:

- Fl:** [u] *mp* → *f* (104) → *mp* (106)
- Ob:** [u] *mp* → *f* (104)
- B. Cl:** [u] *mp* → *f* (104)
- Bsn:** [u] *mp* → *f* (104) → *mf* (106)
- C Tpt:** [u] *mp* → *f* (104)
- Tbn:** [u] *mp* → *f* (104)
- Tba:** [u] *mp* → *f* (104)
- Perc. I:** [u] *mp* → *f* (104)
- Perc. II:** [u] *mp* → *f* (104) → *mf* (106) (Vibr. *mf*)
- Hpsd:** [u] *mp* → *f* (104)
- Pno:** [u] *mp* → *f* (104) → *lv.* (106)
- Vln. I:** [u] *mp* → *f* (104)
- Vln. II:** [u] *mp* → *f* (104)
- Vla:** [u] *mp* → *f* (104)
- Vlc:** [u] *mp* → *f* (104)
- Db:** [u] *mp* → *f* (104)

Measures 105-107:

- Fl:** *mp* (106)
- Ob:** *f* (104)
- B. Cl:** *f* (104)
- Bsn:** *mf* (106)
- C Tpt:** *f* (104)
- Tbn:** *f* (104)
- Tba:** *f* (104)
- Perc. I:** *f* (104)
- Perc. II:** *mf* (106) (Vibr. *mf*)
- Hpsd:** *f* (104)
- Pno:** *lv.* (106)
- Vln. I:** *f* (104)
- Vln. II:** *f* (104)
- Vla:** *f* (104)
- Vlc:** *f* (104)
- Db:** *f* (104)

108 109 110 111 112 113

Fl [Voice (Whisper)] *f* [i] [k] [o] *f*

Ob. [Voice (Whisper)] *f* [i] [k] [o] *f*

B. Cl. [Voice (Whisper)] *f* [i] [k] [o] *f*

Bsn. [Voice (Whisper)] *f* [i] [k] [o] *mp*

C Tpt. [Voice (Whisper)] *f* [i] [k] [o] *f*

Tbn. [Voice (Whisper)] *f* [i] [k] [o] *f*

Tba. [Voice (Whisper)] *f* [i] [k] [o] *f*

Perc. I [Voice (Whisper)] *f* [i] [k] [o] *f*

Perc. II [Voice (Whisper)] *f* [i] [k] [o] *mf* Vibr. l.v.

Hpsd. [Voice (Whisper)] *f* [i] [k] [o] *f*

Pno. [Voice (Whisper)] *f* [i] [k] [o] *f*

Vln. I [Voice (Whisper)] *f* [i] [k] [o] *ff* pizz.

Vln. II [Voice (Whisper)] *f* [i] [k] [o] *ff* pizz.

Vla. [Voice (Whisper)] *f* [i] [k] [o] *ff* pizz.

Vlc. [Voice (Whisper)] *f* [i] [k] [o] *ff* pizz.

Db. [Voice (Whisper)] *f* [i] [k] [o] *ff*

E $\text{♩} = 60$

115 116 117 118 119

Fl $\text{♩} = 90$ Voice (Whistle) p

Ob. Voice (Whistle) p

B. Cl. Voice (Whistle) p

Bsn.

C Tpt. Voice (Whistle) p

Tbn.

Tba.

Perc. I

Perc. II Gong mp Lv. p Vibr. pp

Hrpd. Voice (Whistle) p

Pno. Voice (Whistle) p

Vln. I **E** $\text{♩} = 60$ molto s.p. (arco) $sfz ppp$ p $\text{♩} = 90$ 1 (surcapi)

Vln. II

Vla.

Vlc.

Db.

E. Bass

- (1) scrape up and down (very fast) with plectrum
- (2) wait until before the reverberation of the piano disappears

(1) sweep back and forth with 3 fingers very fast

The image shows a page of a musical score, measures 122-136. The score is for a large ensemble, including woodwinds, brass, percussion, piano, and strings. The key signature is one sharp (F#) and the time signature is 4/4. The score is written for the following instruments:

- Flute (Fl.)
- Oboe (Ob.)
- Bass Clarinet (B. Cl.)
- Bassoon (Bsn.)
- Cornet (C. Tpt.)
- Trombone (Tbn.)
- Tuba (Tba.)
- Percussion I (Perc. I)
- Percussion II (Perc. II)
- Piano (Pno.)
- Violin I (Vln. I)
- Violin II (Vln. II)
- Viola (Vla.)
- Violoncello (Vlc.)
- Double Bass (Db.)

The score includes various musical notations, including dynamics (e.g., *f*, *ff*, *mf*, *sf*), articulation marks, and a diagram of a piano keyboard showing the "inside Piano" and "striking different regions of strings". The piano part is marked with *f* and *sf* dynamics. The string parts are marked with *ff* and *sf* dynamics. The percussion parts are marked with *mf* and *f* dynamics. The woodwind and brass parts are marked with *f* and *ff* dynamics. The score is written for measures 122-136, with measure numbers 122, 123, 124, 125, and 136 indicated at the top.

137 138 139 140 141

Fl. *mp* *flatt.*

Ob.

B. Cl.

Bsn.

C Tpl. *mp*

Tbn. *mp*

Tba. *mp*

Perc. I

Perc. II *mp*

Pno. *[inside Piano]* *(fx sample)*

Vln. I

Vln. II *s.p.* *mp*

Vla. *s.p.* *mp*

Vlc. *s.p.* *mp*

Db. *piece.* *mf*

32

♩=90 *flatt.* 149 150 151 152 ♩=90 ♩=120

Fl. *f*

Ob.

B. Cl.

Bsn.

C Tpt. *mp < f mp < f mp < f*

Tbn. *f*

Tba. *f*

Perc. I

Perc. II *p* *lv.* *lv.* *lv.* *lv.*

Pno. *inside Piano*

Red J17 Red J17 Red J17

♩=90 ♩=120

Vln. I

Vln. II *ord.* *fff*

Vla. *ord.* *fff*

Vlc. *ord.* *fff*

Db. *fff*

$\text{♩} = 90$ $\text{♩} = 90$ $\text{♩} = 120$ $\text{♩} = 90$

134 135 136 137 138

Fl.

Ob.

B. Cl.

Bsn.

C Tpt.

Tbn.

Tbn.

Perc. I

Perc. II

mp

Pno.

p *lv.*

♩ = 90 $\text{♩} = 90$ $\text{♩} = 120$ $\text{♩} = 90$

Via. I

Via. II

Vla.

Vlc.

Db.

ff *ff* *ff* *ff* *ff*

pizz. *lv.*

[illegible]

- (1) hold the violin and viola (and, if possible, the cello) in an almost horizontal position, in the manner of an electric guitar.
(2) pizzicato raspueado (like a mandolin) - very fast.