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Jivari

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# J i v a r i

for orchestra

Vedran Mehinovic | 2014

## NOTES:

*Jivari* refers to the aesthetic of buzzing favored in some Indian classical music. Bridges of certain string instruments are designed to optimize the effect. The concept is also present in a few other cultures, including Japan, where it is called *sawari*. I take diverse approaches to buzzing in this work, and other noises which enhance our impression of sound. Most of the strings become an abstracted tanpura, a drone instrument of resonant, shimmering quality.

## INSTRUMENTATION:

Flutes 1, 2, 3

Oboes 1, 2

English Horn

Bb Clarinets 1, 2

Bass Clarinet

Bassoons 1, 2

Contrabassoon

Horns 1, 2, 3, 4

C Trumpets 1, 2, 3

Trombones 1, 2

Bass Trombone

Tuba

Percussion 1: Large suspended cymbal (can share with P2), Tambourine, Marimba (can share with all), Harmonica, Anvil (can share with P3), Sandpaper block

Percussion 2: Marimba (can share with all), Tam-tam (can share with P3), Large suspended cymbal (can share with P1), Snare drum (non-standard playing, a cheaper one with metal snares is fine)

Percussion 3: Bass drum, Tambourine, Anvil (can share with P1), Tam-tam (can share with P2), Marimba (can share with all)

Harp

Violins 1A, 1B, 1C

Violins 2A, 2B, 2C

Violas A, B, C

Cellos A, B, C

Basses A, B

## TRANSPOSED SCORE

Duration: 6:00

## INSTRUCTIONS:

Dynamic markings last until indicated otherwise.

Most of the strings mainly play sul ponticello. When the volume gets louder, a rich, textured middle ground should be found between feeble sound and screeching.

Accented tied notes indicate measured vibrato. NV: non vibrato. RV: regular vibrato. MV: molto vibrato.

Tremolos are marked with only one slash, and should be as fast as possible.

If a wind note is too long, feel free to take a quick breath in the middle.

Triangular noteheads represent dissonant multiphonics. These are keyed in the winds. In the brass, choose a dissonant pitch to sing above or below the written one (seconds or their inversions work well, according to your vocal range). If the same note is assigned for a long time, feel free to choose two or three multiphonics (not more) and cycle them evenly. If playing an indicated MV marking presents too much resistance, or diminishes the impact of the multiphonic, switch to NV.

Sharps with only one vertical line are quarter sharps. Flats with slashes are quarter flats.

$\text{♩} = 60$

**p tutti**

Violin 1A  
Violin 2A  
Viola A  
Viola B  
Viola C  
Cello A  
Cello B  
Contrabass A  
Contrabass B

pont.

**5**

This musical score page shows a tutti dynamic for the string section. The instrumentation includes Violin 1A, Violin 2A, Viola A, Viola B, Viola C, Cello A, Cello B, Contrabass A, and Contrabass B. The tempo is indicated as  $\text{♩} = 60$ . Measure 1 starts with a forte dynamic. Measures 2 through 4 show sustained notes with港点 (ponticello) markings. Measure 5 concludes with a dynamic marking of **5**.

**10**

non pont.

Vln 1A  
Vln 1B  
Vln 1C  
Vln 2A  
Vln 2B  
Vln 2C  
Vla A  
Vla B  
Vla C  
Cello C  
Cbss B

pont.  
pont.  
non pont.

This musical score page continues the string section's performance. It includes Vln 1A, Vln 1B, Vln 1C, Vln 2A, Vln 2B, Vln 2C, Vla A, Vla B, Vla C, Cello C, and Cbss B. The first two measures show sustained notes with港点 (ponticello). The third measure shows sustained notes with non-ponticello bowing. The fourth measure concludes with a dynamic marking of **10** and a non-ponticello instruction.

**15**

pont.

Hp  
Vln 1A  
Vln 1C  
Vln 2A  
Vln 2B  
Vln 2C  
Vla A  
Vla B  
Cello A  
Cello B  
Cbss A  
Cbss B

pont. until end

**mf**

This musical score page features a variety of instruments including Hp, Vln 1A, Vln 1C, Vln 2A, Vln 2B, Vln 2C, Vla A, Vla B, Cello A, Cello B, Cbss A, and Cbss B. The first three measures show sustained notes with港点 (ponticello). The fourth measure shows sustained notes with港点 (ponticello) until the end. The fifth measure concludes with a dynamic marking of **15** and a **mf** instruction.

Fl. 1  
Fl. 2  
Fl. 3  
Perc. 1 [cymbal]  
Perc. 3 [bass drum] p  
Hp non pont.  
Vln 1B  
Vln 1C  
Vln 2A  
Vln 2B pont.  
Vla A  
Vla B  
Vla C  
Clio A  
Clio B  
Clio C  
Cbss B

Fl. 1  
Fl. 2  
Fl. 3  
E. Hrn  
Cl. 1 p  
Cl. 2 p  
Bsns 1  
Perc. 2 [marimba] rim, with beater handle p  
Perc. 3 mf  
Hp  
Vln 1A  
Vln 1C  
Vln 2A non pont.  
Vln 2B  
Vln 2C  
Vla A  
Vla B  
Clio A  
Clio B  
Clio C  
Cbss A

Fl. 1

Fl. 2

Fl. 3

E. Hrn

Cl. 1

Cl. 2

B. Cl.  
sounds M2 below

Bsn 1

Bsn 2

Hrn 1

Perc. 1  
ord.

Perc. 2

Perc. 3  
ord.

Hp

Vln 1A

Vln 1B  
pont.

Vln 2A

Vln 2B

Vla B

Vla C

Cello A  
mf

Cello B

Cello C

Cbss A

Cbss B  
mf

E. Hrn  
Cl. 1  
Cl. 2  
B. Cl.  
Bsn 1  
Bsn 2  
Hrn 1  
Hrn 2  
Tbn. 1  
Tbn. 2  
Perc. 1  
Perc. 2  
Perc. 3  
Hp  
Vln 1A  
Vln 1B  
Vln 1C  
Vln 2A  
Vln 2B  
Vln 2C  
Vla A  
Vla C  
Cello A  
Cbss B

[marimba] bowed

buzz by applying object to string, continue until sound stops.

(alt.: buzz by half-pedaling)

pont.

non pont.

rim, with handle

40

E. Hrn  
 B. Cl.  
 Bsns 1  
 Bsns 2  
 Cbssn  
 Hrn 1  
 Hrn 2  
 Tpt 1  
 Tbn. 1  
 Tbn. 2  
 Perc. 1  
 Hp  
 Vln 1A  
 Vln 1B  
 Vln 1C  
 Vln 2A  
 Vln 2B  
 Vln 2C  
 Vla A  
 Vla B  
 Clio A  
 Clio C  
 Cbss A

This musical score page shows a complex arrangement for orchestra and choir. The instruments listed on the left include E. Hrn, B. Cl., Bsns 1, Bsns 2, Cbssn, Hrn 1, Hrn 2, Tpt 1, Tbn. 1, Tbn. 2, Perc. 1, Hp, Vln 1A, Vln 1B, Vln 1C, Vln 2A, Vln 2B, Vln 2C, Vla A, Vla B, Clio A, Clio C, and Cbss A. The score consists of multiple staves, each with a different instrument or voice part. The notation includes various musical symbols such as dots, dashes, and stems. Several performance instructions are present: "harmon mute, stem removed" above Tpt 1, "bowed, high partials fine" above Perc. 1, "pont. until end" above Vln 1C and Clio C, and "pont. until marked otherwise" above Vla B. Dynamics like *mf* (mezzo-forte) are indicated at several points. The score is divided into measures by vertical bar lines.

Fl. 1

Ob. 1

E. Hrn.

Bsns 2

Cbssn

Hrn 1

Hrn 2

Tpt 1

harmon mute, stem removed

Tpt 2

mf

Tbn. 1

Tbn. 2

B. Tbn.

Perc. 1

[cymbal] rute sticks

mf

Perc. 2

ord.

Perc. 3

f

[tambourine] finger roll (split into two if too long)

Hp

Vln 1A

Vln 1C

Vln 2B

Vln 2C

Vla A

pont. until end

Vla B

pont. until end

Vla C

Clio A

pont. until end

Clio B

Clio C

Cbss A

Cbss B

mf

Fl. 1

Ob. 1

Ob. 2

E. Hrn

Cl. 1

Bsns 1

Bsns 2

Cbssn

Hrn 1

Hrn 2

Hrn 3 *mf* preferably stop mute

Hrn 4 *f* preferably stop mute

Tpt 1

Tpt 2 harmon mute, stem removed

Tpt 3 *mf*

Tbn. 1

Tbn. 2

B. Tbn.

Tba

Perc. 1 [marimba] bowed

Perc. 2 [snare drum] upside down. drag brushes on snares lengthwise

Hp

Vln 1A

Vln 1B pont. until end

Vln 1C

Vln 2A pont. until end

Vln 2B

Vln 2C

Vla A

Vla B

Vla C

Cclo A

Cclo B

Cbss A 7:4

Cbss B

Fl. 1  
Fl. 2  
Ob. 1  
Ob. 2  
E. Hrn  
Cl. 1  
Cl. 2  
Bsns 1  
Cbssn  
Hrn 3  
Hrn 4  
Tpt 1  
Tpt 2  
Tpt 3  
Tbn. 1  
Tbn. 2  
B. Tbn.  
Tba  
Perc. 1  
Perc. 2  
Perc. 3  
rim, with handle  
f  
[harmonica] play cluster in low range while singing dissonant pitch, creating buzz  
f  
draw smooth objects on string lengthwise, perhaps drum sticks  
(one in each hand for continuity, but not simultaneously)  
f  
Vln 1A  
Vln 1B  
Vln 1C  
f  
Vln 2A  
Vln 2B  
Vln 2C  
Vla B  
Clio A  
Clio B  
Cbss A  
Cbss B

Fl. 1

Fl. 2

Fl. 3

Ob. 1

Ob. 2

E. Hrn

Cl. 1

Cl. 2

Bsns 1

Cbssn

Hrn 1

*f* preferably stop mute

Hrn 2

*f* preferably stop mute

Hrn 4

>>>> >>>> >>>>

Tpt 1

Tpt 2

Tpt 3

Tbn. 1

Tbn. 2

B. Tbn.

Tba

Perc. 1

Perc. 2

ord.

Perc. 3

*f*

Hp

Vln 1A

Vln 1C

Vln 2A

Vln 2B

Vln 2C

Vla A

Vla C

Cello A

Cello B

Cello C

Cbss A

Cbss B

*fff* tutti, until end  
NV winds and brass

65

cresc. tutti

#△ △ △ △

MV

sounds M9 below

mute out

mute out

mute out

[cymbal] bowed

p

[tambourine] shake roll

palm strike lowest range cluster while playing

non pont., MV

RV

MV

RV

MV

RV

7:4

7:4

7:4

MV (bow vibrato if no C extension)

RV

RV

Fl. 1

Fl. 2

Fl. 3

Ob. 1

Ob. 2

E. Hrn

Cl. 1

Cl. 2

B. Cl.

Bsn 1

Bsn 2

Cbssn

Hrn 1

Hrn 2

Hrn 3

Hrn 4

Tpt 1

Tpt 2

Tpt 3

Tbn. 1

Tbn. 2

B. Tbn.

Tba

Perc. 1

Perc. 2

Perc. 3

Hp

Vln 1B

Vln 1C

Vln 2A

Vln 2B

Vln 2C

Vla A

Vla B

Vla C

Clo A

Clo B

Clo C

Cbss A

Cbss B

70

- 11 -

75

The image shows a page from a complex musical score. It consists of five systems of music, each starting with a vertical bar line. The instruments are organized into three main sections: Woodwinds (Flutes, Oboes, Clarinets, Bassoon, Horns, Trombones, Tuba), Brass (Trumpets, Trombones, Bass Trombone), and Strings (Violins, Violas, Cello/Bass). Each instrument has its name followed by a number indicating the part (e.g., Fl. 1, Fl. 2, etc.). The score includes various dynamic markings such as 'NV' (Non-Vibrato) and 'MV' (Mute Vibrato). There are also specific instructions for the percussion section, including 'anvil' and '[tambourine] shake roll'. The strings section features a prominent eighth-note pattern with 'V' markings. The score is written on multiple staves, with some instruments having two or more staves.

Fl. 1  
Fl. 2  
Fl. 3  
Ob. 1  
Ob. 2  
E. Hrn.  
Cl. 1  
Cl. 2  
B. Cl.  
Bsns 1  
Bsns 2  
Cbssn  
Hrn 1  
Hrn 2  
Hrn 3  
Hrn 4  
Tpt 1  
Tpt 2  
Tpt 3  
Tbn. 1  
Tbn. 2  
B. Tbn.  
Tba  
Perc. 1  
Perc. 2  
Perc. 3  
Hp  
Vln 1A  
Vln 1B  
Vln 1C  
Vln 2A  
Vln 2B  
Vln 2C  
Vla A  
Vla B  
Vla C  
Clio A  
Clio B  
Clio C  
Cbss A  
Cbss B

MV  
NV  
MV  
NV  
MV until end  
NV  
NV  
MV  
NV  
NV  
MV  
MV  
hit with fingers  
[harmonica]  
[tam-tam] rute sticks on edge, as little sound swell as possible (mute with leg if necessary)  
RV  
MV  
RV  
MV  
RV  
MV  
RV  
MV

85

MV until end MV until end MV until end MV until end MV until end

Hrn 1 Tpt 1 Tpt 2 Tpt 3 Perc. 1 Perc. 2 Perc. 3 Hp

Vln 1A Vln 1B Vln 1C Vln 2A Vln 2B Vln 2C Vla A Vla B Vla C Cello A Cello B Cello C Bass A Bass B

all strings bow as needed

MV