

Jouni Hirvelä

Vuolle

for sinfonietta

2014

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Music Finland

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Music Finland

Jouni Hirvelä 2014

Vuolle

Commissioned by Kymi Sinfonietta and Lohisoitto festival
with funding from Landbo property management association

for Sinfonietta:

flute
alto flute
oboe
english horn
clarinet in b
bass clarinet in b
bassoon

bassoon/Contra bassoon
2 horns
2 trumpets in b
percussion (Vibraphone, two Cymbals, Marimba, Tree, Triangle, Tam-tam, Timpani)
strings (6.5.3.3.2)

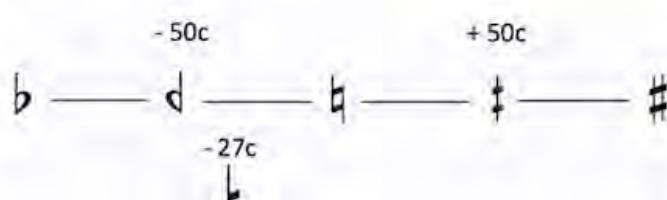
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Notes

General



Accidentals: -27c (or about 1/6th of a tone) is the difference between natural seventh and equal temperament. Natural seventh overtones with brass can be used if found practical.



from/to silence



Dynamics for quiet playing techniques (e.g. airtones or bowing the tailpiece) are written in quotation marks. They represent the intensity of the performance, not the resulting dynamic.

z on stem means flatter tongue on wind instruments and fast unmeasured tremolo on other instruments. Normal tremolo sign means always measured tremolo.

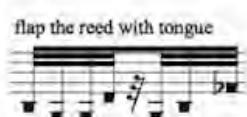


Square notehead below staff on winds: air sound only, no pitch.

Woodwinds



air — half air — tone

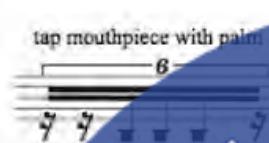


Flap the reed (bassoon). Flap the tongue against the reed – or crook if reed is removed – with tongue to produce a percussive effect colored with given fingering.



Berio tremolo (bassoon). Play the given wide-ambitus tremoli fast and in legato, and let the sound break into the overtone components of the lower tone.

Brass



Tap mouthpiece with palm. Tap the mouthpiece with palm to produce a percussive effect. Finger the indicated pitch. If worries rise about mouthpiece getting jammed could be prepared by inserting a piece of cigarette paper between the mouthpiece and the instrument.

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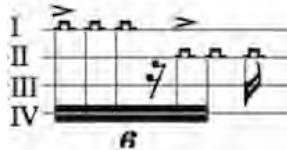
Strings



Bridge clef is a schematical representation of the bridge and fingerboard. It shows direction for movement when a special technique requires no fingered pitches but movement along the string.



Muting sign. Keep strings lightly muted with fingers.



Behind bridge. Playing behind bridge is notated on a four line staff representing the four strings. Squared notehead means scratching sound by bow pressure. Sometimes it is required to play on the colored windings of the string which creates a louder sound.

S.V.
m.v.

Senza vibrato
Molto vibrato

Bowing positions:

S.P.
N.
S.T.
S.T.Estr.
S.T. (at $\frac{1}{2}$ of str.)

Sul ponticello
Natural
Sul tasto
Sul tasto estremamente

At half point of the string. Bowing at octave node should produce a hollow sound, similar to blowing in a bottle.

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Fl. 10

A. Fl.

Ob. 3

Eng. Hn. 5

Cl. pp

B. Cl.

Bsn. 1 3 Berio tremolo

Bsn. 2 3 Berio tremolo

Hn. 1 +

Hn. 2 +

Tpt. 1 + solo + → + f < ffp → + 3

Tpt. 2 con sord. (straight mute) pp p f p

Perc. Cymbal soft beater Tam-tam Timpani

Vln. I pizz. f tutti

Vln. II mp ppp S.P. Estr.

Vla. mp ppp S.P. Estr.

Vc. mp ppp S.P. Estr.

Cb. -

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A div arco unis. S.P. 3 N. f p 6 6 6 6 3

N. f p 6 6 6 6 3

S.P. 3 N. f p 6 6 6 6 3

div a 2 N. f

Fl. 6 p tr. 7

A. Fl. 6 p ppp

Ob. 6 p 5 8 5 8

Eng. Hn. 6 p 5 8 5 8 mf

Cl. 3 6 p ppp tr. 5 8 5 8

B. Cl. 6 p ppp 5 8 5 8

Bsn. 1 (tr) 5 8 5 8 mf

Bsn. 2 (tr) 5 8 5 8 p

Hn. 1 mf 6 ppp 6 3 5 8 5 8

Hn. 2 + mf p ppp 5 8 5 8

Tpt. 1 solo end vary hand position in the wah-wah 6 3 6 3 5 8 5 8

Tpt. 2 6 p ppp 5 8 5 8

Perc. soft mallets, edge Cymbals 5 8 5 8

Vln. I S.P. I II III 6 3 6 3 5 8 5 8 subito pp S.P.Estr, flautato 5 8 5 8 I II III IV

Vln. II 6 6 6 6 5 8 5 8

Vla. I II III 6 3 6 6 6 6 5 8 5 8 subito pp S.P.Estr, flautato 5 8 5 8 I II III IV

Vcl. 6 6 6 6 5 8 5 8 S.P.Estr. 5 8 ppp

Cb. 6 6 6 6 5 8 5 8 S.P.Estr. gliss with trilling flageolet, a lot of high overtones and noise tr. 5 8 5 8

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Meccanico e subito energico

Fl. 17

A. Fl.

Ob. a dissonant multiphonic with good repetition capabilities

Eng. Hn.

Cl.

B. Cl.

Bsn. 1 Berio tremolo

Bsn. 2 Berio tremolo

Hn. 1

Hn. 2

Tpt. 1 straight mute

Tpt. 2

Perc. sempre *ppp*

Meccanico e subito energico

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Vln. I

Vln. II

Vla.

Vc.

Cb.

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ff on colored windings

pizz.

ff on colored windings

ff 3

ff

z sempre ppp

sempre S.P.Estr.

ppp

B Languido

Fl.

A. Fl.

Ob.

Eng. Hn.

Cl. (tr)

B. Cl.

Bsn. 1

Bsn. 2

Hn. 1

Hn. 2

Tpt. 1

wah-wah
pp quasi eco

Tpt. 2

cup mute
pp quasi eco

Vibraphone

Perc. pp Ped.

B Languido

Vln. I

Vln. II

Vla.

Vcl.

Cb.

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9

10

Meccanico e energico

Fl. *mf* *ff* 3 3

A. Fl. *mf*

Ob. 6 *ff* 3 3

Eng. Hn. *ff* 3 3

Cl. *mf* *ff* 3 3

B. Cl.

Bsn. 1 *tr* 3 *mf* *f* *ff* 3

Bsn. 2 *tr* 3 *mf* *f* *ff* 3

Hn. 1 flz. *f* *p* *f*

Hn. 2 flz. *f* *p* *f*

Tpt. 1 straight mute *f* *ff* 3 *f* *ff*

Tpt. 2 straight mute *f* *ff* 3 *f* *ff*

Perc. (release pedal) *p* Ped.

**C Langido,
poco meno mosso**

Meccanico e energico

Vln. I *mf* *ff* tutti div a 2 *ff* 6 *fff* 6

Vln. II *f* *ff* on colored windings *fff* 6 *fff* 6

Vla. *f* *ff* pizz. *fff* 6 *fff* 6

Vc. *f* *ff* pizz. *fff* 6 *fff* 6

Cb.

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1. solo

**C Langido,
poco meno mosso**

S.T. S.V. *ppp* *mp* m.v.

S.T. S.V. *ppp* *mp* m.v.

S.T. S.V. *ppp* *mp* *ppp* *mp*

S.T. S.V. *ppp* *mp* *ppp* *mp*

1. & 2. soli bartok pizz. damp immediately after *f* *sempre simile*

D A tempo

Fl. flz. *f* 36 3 6 *p pp*
A. Fl. *f* 3 6 *p pp*
Ob. flz. *f* *p*
Eng. Hn. *f* 3 6 *p pp*
Cl. flz. *f* 6 6 *p pp*
B. Cl. *f*
Bsn. 1 *f*
Cbsn. *f* *p*

Change to Contra Bassoon

Hn. 1 *p* 3 *mf > p* *mf* *p*
Hn. 2 *p* 3 *mf > p* *mf* *p*
Tpt. 1 solo, senza sord. *mf > p* *f* 3 *3*
Tpt. 2 senza sord. *mf* *p*

Perc. (release pedal) *mf* *Timpani* *p*

D A tempo

Vln. I tutti div a 2 *p* 6 6 6 6 *f* S.P. 3 3 3 3 *f* on colored windings
Vln. II *p* 6 6 6 6 *f* I II III IV 6 *f* on colored windings
Vla. *f* N. I II III IV 6 *f* 6 *f* on colored windings
Vc. S.P. 6 6 6 6 *f* tutti, arco *p* 6 6 *f* on colored windings
Cb. *f* arco, ord. *p* 6 6 *f*

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A detailed musical score page for orchestra and piano, page 13. The score is arranged in four systems. The first system (measures 38-41) features woodwind entries with dynamic markings like *mf*, *pp*, and *tr.*. The second system (measures 42-45) shows brass entries with *poco f* and *solo end* instructions. The third system (measures 46-49) includes percussive entries with dynamics *p* and *pp*. The fourth system (measures 50-53) features woodwind entries with dynamic markings like *pp*, *mf*, *mp*, and *f*. A large blue circular watermark in the lower-left corner contains the text "For promotional use only" and "Music Finland".

E

Fl. 6 tr. *Sognante e molto languido ma espressivo*

A. Fl. 6 pp *pp quasi eco*

Ob.

Eng. Hn. 6 pp

Cl. 6 pp *capriccioso*

B. Cl. (tr) 3 tr. 6 capriccioso ff capriccioso 3 ff f ff 6 p

Bsn. 1 3 tr. 6 ff 3 ff f ff 6 p

Cbsn. 3 f ff 6 ff f ff 6 p

Hn. 1 con sord. 3 f ff 6 ff 6 ff pp *quasi eco*

Hn. 2 3 con sord. pp *quasi eco*

Tpt. 1 wah-wah + 5 pp 5 5 wah-wah *vary hand position in the wah-wah*

Tpt. 2 5 pp 5 5 *vary hand position in the wah-wah* pp p

Perc. 6 ppp Vibraphone MOTOR ON l.v. pp Ped.

E

1. solo, poco sul pont. *Sognante e molto languido ma espressivo*

Vln. I mf S.P. 6 p fpp mp 6 p fp pp mf dolce, express.

Vln. II 6 ff 6 fff 6 on colored windings 3

Vla. S.P. ff I II III IV 6 fff 6 3

Vc. <mf 6 ff 6 ff 1. solo, con sord.

Cb. ff 6 ff 3 p 2&3 soli, con sord. 3 p 1. solo arco, con sord.

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III (7th harmonic)

G Corrente, piu mosso ($\downarrow=60-72$)

air only (cover mouthpiece with lips, free fingering)

58

Fl.

A. Fl.

Ob.

Eng. Hn.

Cl.

B. Cl.

Bsn. 1

Bsn. 2

Hn. 1

Hn. 2

Tpt. 1

Tpt. 2

Perc.

Vln. I

Vln. II

Vla.

Vc.

Cb.

remove reed

"f" "p"
air only (cover mouthpiece with lips, free fingering)

"f" "p"
air only

"f" "p"
air only

"f" "p"
air only

"f" "p"
air only

match dynamic with bassoons

semre simile

remove reed

flap-tongue

semre simile

remove reed

flap-tongue

semre simile

senza sord.
air only

"f"

"fp"

"f" "p"

"f"

"fp"

"f" "p"

"f"

"f" "p"

"f"

"fp"

"f" "p"

"f"

"f" "p"

with knuckles on timpani bowl

G Corrente, piu mosso ($\text{♩} = 60-72$)

S.T. S.V. → m.v. → S.V. → S.P. → S.P.Estr. punta d'arco

N. → S.P.

pp meccanico e molto delicato

col legno battuto
(keep string damped with left hand)

III - 3 - 6 - 6 - 6 - meccanico e delicato

col legno battuto
(keep string damped with left hand)

III - 3 - 6 - 6 - 6 - meccanico e delicato

col legno battuto
(keep string damped with left hand)

III - 3 - 6 - 6 - 6 - meccanico e delicato

col legno battuto
(keep string damped with left hand)

III - 3 - 6 - 6 - 6 - meccanico e delicato

tap tailpiece with finger

3 6 3 6 3 6 3 6

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Fl. ord. 3 p

A. Fl. ord. 3 p

Ob. ord. 3 p

Eng. Hn. only air "ff"

Cl. tr. 6 pp

B. Cl. (ord.) match dynamic with bassoons 3 pp

Bsn. 1 flap-tongue 3 "f"

Bsn. 2 flap-tongue 3 "f"

Hn. 1 "ff"

Hn. 2 "ff"

Tpt. 1 only air "f"

Tpt. 2 "ff"

Perc. Cymbals w/fingers l.v. Timpani with knuckles on timpani bowl pp — p

Vln. I arco, col legno, S.T. 6 6 mf pizz. solo 1. (pizz.) 8va solo 2. (pizz.) 8va

Vln. II pizz. 6 6 mf legno battuto 6 3 "mf" solo 1. pizz. mf solo 2. pizz. mf tutti arco, whisk, as before

Vla. arco (crine) S.T. (at 1/2 of str.) very slow bow speed, grainy sound and only a hint of pitch 6 6 3 "mf" tutti arco, whisk, as before

Vcl. 6 6 3 "mf" tap tailpiece with finger

Cb.

79 H tuku-tuku 3

Fl. "ff" "p"

A. Fl. 3 "ff" "p"

Ob. 3 "ff" "p"

Eng. Hn. 3 "ff" "p"

Cl. 3 "ff" "p"

B. Cl. 6 — mf

Bsn. 1 6 — "ff" only air, as before "pp" "mf" "pp" "mf" "p" "f" "p" "f" "p"

Bsn. 2 6 — "ff" only air, as before "pp" "mf" "p" "f" "p" "f" "p"

Hn. 1 3 "ff" "p"

Hn. 2 3 "ff" "p" senza sord.

Tpt. 1 3 "ff" "p" senza sord.

Tpt. 2 3 "ff" "p"

Perc. pp tap w/ fingers on edge ppp

Vln. I tutti div a 2 arco col legno, S.T. with a lot of noise 6 6 "ppp"

Vln. II tutti div a 2 arco col legno, S.T. with a lot of noise 6 6 "ppp"

Vla. tutti col legno, S.T. with a lot of noise 6 6

Vc. bow tailpiece "p" "f"

Cb. bow on tailpiece "p" "f"

21

23

90 **I**

Fl.

A. Fl.

Ob.

Eng. Hn.

Cl.

B. Cl.

Bsn. 1

Bsn. 2

Change to Contrabassoon

flz. 25

ff

3

ff

flz.

ff

3

ff

flz.

pp

fff

fff

fff

Hn. 1

Hn. 2

Tpt. 1

Tpt. 2

Perc.

Tempo primo, ca. $\text{♩} = 48$
Energico e furioso

Fl.

A. Fl.

Ob.

Eng. Hn.

Cl.

B. Cl.

Bsn. 1

Cbsn.

Hn. 1

Hn. 2

Tpt. 1

Tpt. 2

Perc.

Timpani

Tempo primo, ca. $\text{♩} = 48$
Energico e furioso

Vln. I

Vln. II

Vla.

Vc.

Cb.

Musical score for orchestra and piano, page 28, measures 104-112. The score includes parts for Flute, Alto Flute, Oboe, English Horn, Clarinet, Bassoon, and Cello. The piano part is on the right. Measure 104 starts with a forte dynamic (ff) for Flute and Piano. Measures 105-106 show woodwind entries with dynamics p and ff. Measures 107-108 feature woodwind patterns with ff and fff dynamics. Measures 109-110 show woodwind entries with ff and fff dynamics. Measure 111 shows woodwind entries with ff and fff dynamics. Measure 112 concludes with woodwind entries and a forte dynamic (ff) for the piano.

Musical score for brass instruments and percussion. The score consists of five staves: Hn. 1 (Horn 1), Hn. 2 (Horn 2), Tpt. 1 (Trumpet 1), Tpt. 2 (Trumpet 2), and Perc. (Percussion). The music is in common time (indicated by '8'). The first four measures show Hn. 1 and Hn. 2 playing eighth-note patterns with dynamics *mf* and *ff*. Tpt. 1 and Tpt. 2 play eighth-note patterns with dynamics *p* and *ff*. The Perc. part features eighth-note patterns with dynamics *ff*, *ff*, *ff*, and *ff*. Measures 5-6 show Hn. 1 and Hn. 2 playing eighth-note patterns with dynamics *mf* and *ff*. Tpt. 1 and Tpt. 2 play eighth-note patterns with dynamics *p* and *ff*. The Perc. part features eighth-note patterns with dynamics *ff*, *ff*, *ff*, and *ff*. Measures 7-8 show Hn. 1 and Hn. 2 playing eighth-note patterns with dynamics *mf* and *ff*. Tpt. 1 and Tpt. 2 play eighth-note patterns with dynamics *p* and *ff*. The Perc. part features eighth-note patterns with dynamics *ff*, *ff*, *ff*, and *ff*.

Vln. I

Vln. II

Vla.

Vc.

Cb.

K

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Fl. 109 *p*

A. Fl. flz. *p*

Ob. *p*

Eng. Hn. flz. *p*

Cl. *p* *pp* *mf*

B. Cl. *f* *p*

Bsn. 1 *f* *p*

Cbsn. *f* *p*

Change to Bassoon

Hn. 1 *f* *p*

Hn. 2 *f* *p*

Tpt. 1 *f* *p*

Tpt. 2 *f* *p*

con sord. *3* *3* *f*

con sord. *3* *3* *f*

Perc. *mf* *p*

Vln. I N. S.P. *ff* *p* *3* *6* *6* *6* *6* *p*

Vln. II N. I II III IV *ff* *p* *f* *p* *ff*

Vla. N. S.P. *ff* *p* *6* *6* *6* *6* *p*

Vcl. N. I II III IV *ff* *p* *f* *p* *ff*

Cb. arco *f* *p* *pizz.* *f*

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Fl. *ff*

A. Fl. *p* *mf*

Ob. *ff*

Eng. Hn. *p* *mf* *pp* *ff*

Cl. *p* *mf* *ff*

B. Cl.

Bsn. 1 *p* *ff* *p* *ff*

Bsn. *p* *ff* *p* *ff*

Hn. 1 *ff* *mf* *ff* *mf* *ff* *ff*

Hn. 2 *ff* *mf* *ff* *mf* *ff* *ff*

Tpt. 1 *f* *ff* *f* *ff* *f* *ff*

Tpt. 2 *f* *ff* *f* *ff* *f* *ff*

Perc.

Vln. I *p* *ff* *mf* *ff*

Vln. II *p* *f* *ff*

Vla. *p* *ff*

Vc. *p* *f*

Cb. *p*

S.P. *ff* *ff* *ff* *ff*

on colored windings

N.

pizz.

I *II* *III* *IV*

I *II* *III* *IV*

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117 *tr.*

Fl. *pp*

A. Fl. *pp*

Ob. *M M M M*
3 *f* 3 *f* 3 *f* 3 *f*

Eng. Hn. *M M M M*
3 *f* 3 *f* 3 *f* 3 *p*

Cl. *pp*

B. Cl.

Bsn. 1 remove reed air only *r.*

Bsn. remove reed air only *"pp"* *r.* *"f"*

Hn. 1 *mf* *f* *mf* *f* *pp* air only *r.* *"f"*

Hn. 2 *mf* *f* *mf* *f* *pp* air only *r.* *"f"*

Tpt. 1 *mf* *f* *mf* *f*

Tpt. 2 *mf* *f*

Perc. *Mark tree*

molto delicato (l.v. sempre) *Triangle*

Vibraphone *p*

pp Ped.

L *molto delicato* 8va

Vln. I *subito pp* *punta d'arco*

Vln. II *subito pp* *punta d'arco*

Vla. *on colored windings* *f* 3

Vcl. *on colored windings* > 1

Cb.

