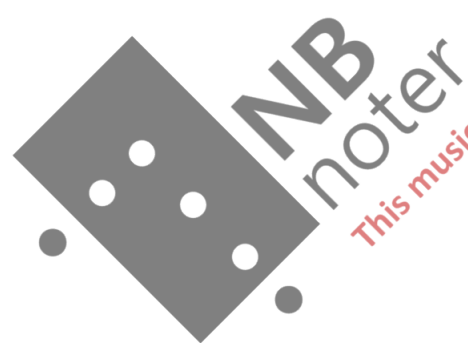


All Play 2

for

ensemble & objects

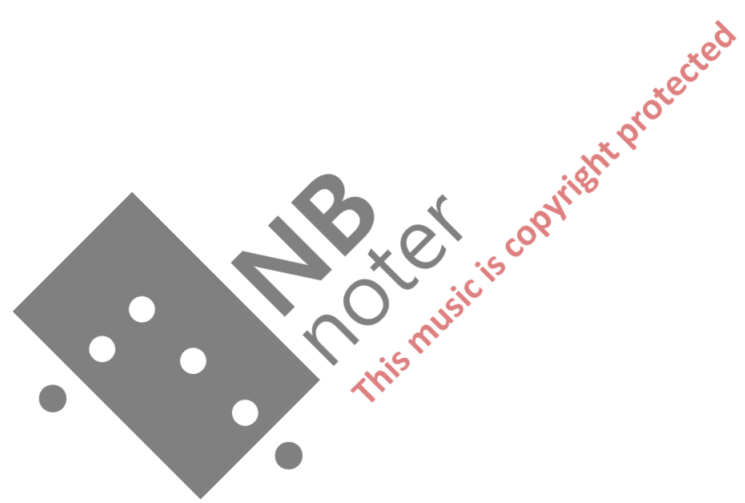


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Jan Martin Smørdal

2024-25

Full score in C



All Play 2

for ensemble & objects

2024-25

Full score in C

Commissioned by Cikada

Flute (w/o mouthpiece), Alto Flute, Pipe Microphone with amplifier (volume pedal)

Clarinet in B $\flat$

Piano

Percussion:

Vibraphone (mallets, bow)

Pitched Aluminum Rods (mallets)

Kick Drum (pedal)

Prepared Electric Guitar (wha-wha pedal, volume pedal)

Violin 1, Nail Plate, Pitched Aluminum Rods

Violin 2, Nail Plate, Pipe Microphone with amplifier (volume pedal),

Pitched Aluminum Rods

Viola, Nail Plate, Pitched Aluminum Rods

Cello, Nail Plate, Pipe Microphone with amplifier (volume pedal),

Pitched Aluminum Rods

Bass, Nail Plate, Pitched Aluminum Rods

Supported by

 **Arts Council Norway**

About the piece

In **All Play 2** I let the performers play with classical feedback loops and cyclic unprecise patterns on custom made instruments. I search for degrees of something not fully controllable, situations that forces the performer to participate in the music making. I believe this will bring something human to the expression of the music. The title "All Play" is a paraphrase that points in the direction of something genuinely human; to freely (re-)act in a defined space. The piece is not free form in any sense, but I have tried to give the performers space to both interpret, and participate in the composition.

Alvin Lucier's installations *Empty Vessels* has been an inspiration for this and several of my pieces, as I include the performers responses as part of the pieces. Specifically, my fondness and fascination for the feedback phenomenon points me in directions of: What is play? In the *All Play* trilogy I use the electric guitar as the starting point (as it was my musical starting point); Not only as an instrument present on stage, but also as my response on the experience of performing on this clumsy, noisy and inviting instrument.

All play (1) came to existence out of a transcription of an improvisation by guitarist Daniel Meyer Grønvold, premiered by Ensemble neoN 2014. **All Play 3**, a homage to Annea Lockwood, for electric guitar with hex-pickup and 6 amplifier, was composed in 2024 for Lars Ove Stene Fossheim.

Performance notes

General

All custom instruments, objects, equipment will be provided for and given instructions on by the composer

smordal@gmail.com / +47 99635881



= Listen, be aware your surrounding sounds. The performers should decide duration of the measures played pitches, timbre, given the notated instructions. I.e. even though instructions are given, durations and timbres are only starting points.

Accidentals are $\flat$ $\sharp$ $\natural$ $\sharp\sharp$ - each step 50ct (± 15 ct accepted) - and last one measure.

f.a.p. = fast as possible

Flared hairpins are still cresc./decresc. but with delayed start/early start, acting as a dynamic articulation.



Duration, to be interpreted graphically and through active listening

Strings

Violin 1, Violin 2 and Viola need to retune their instruments with a capo, as described in M1 of the piece. Cello choose whether to use a capo or tune up.

♦ ♦ indicates stopped notation for harmonics, not the sounding pitch.

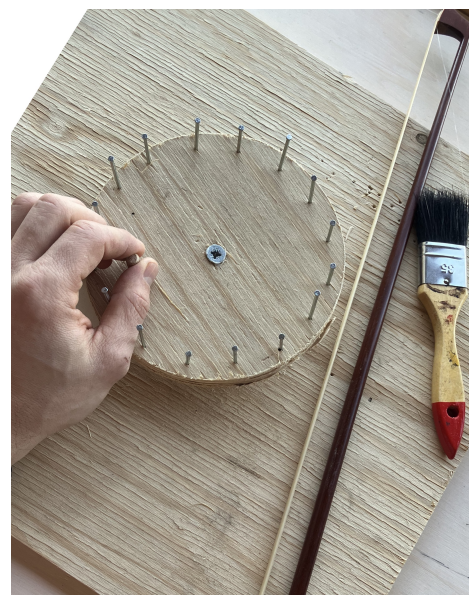
p3, p4, p5 etc. = partials

on 8va node = bow positioned exactly at the octave node from stopped note. Sometimes one need to depress adjacent strings.

Bass player needs a pick/plectrum for M43-44 & M59-60.

Each performer needs a small table for the following:

Nail Plate : Each string performer needs a custom instrument called Nail Plate. This is an object with 16 nails fastened round the edge of a wooden circle, ordered as 4 consecutive randomly pitched tetrachords. To be performed with a bow (preferably a bass bow), thumb nail, or a brush. When bow is positioned high on the nails there is a clear pitch heard; placed low there is produced almost no pitch; breathy timbre. The Nail Plate is either spun according to the rhythm with a small handle (one revolution = duration of rhythm), or very slowly turned to focus on one or two nails at a time.



Aluminium Pipes : In the last part of the piece, each string performer needs 2 aluminium pipes. In M280-314 these are blown on as you would a bottle, leaning the pipe(s) on the lower lip. Use a clear "th-th-th-th" attack for making rhythms audible. In the two last bars of the piece, only the pipe with the highest pitch is used. Here the pipe is held between the index finger and thumb, as instructed in the score. Blow lightly on the top edge of the pipe to produce a sustained pitch, while knocking on the middle of the pipe.

Flute, Violin 2 & Cello

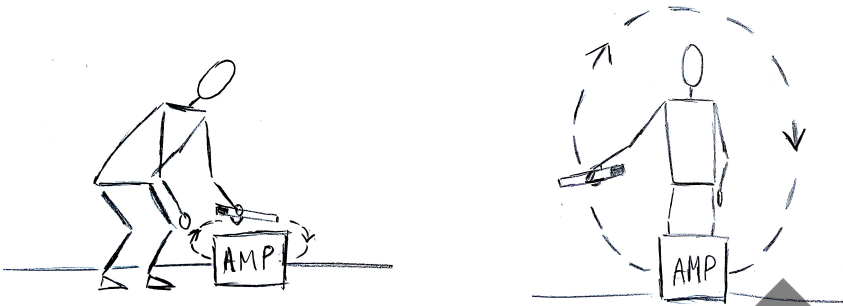
Each performer needs some extra space on stage for the following:

Pipe Microphone : These performers each need a setup consisting of a microphone attached to a pipe, and run through a small guitar amplifier put on its back, with a pillow upon it. To controll dynamics, each performer uses a volume pedal. Images with and without pillow:

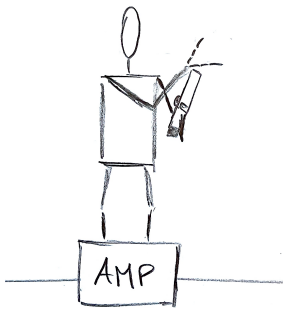


This setup is in the score called Pipe Microphone. There is no pitch instructions with this setup, only movments/actions and duration of movements/actions. These are (in combination or as-is):

Circles (2 variants the performer can choose between freely):



Vibrato:



Whistle:



Notations

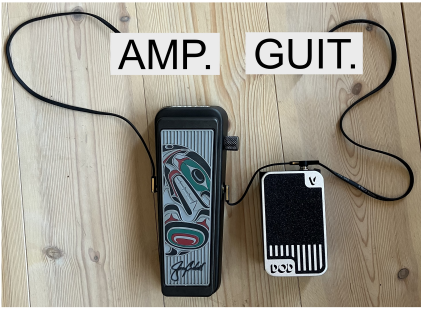
- ⊗ = half-closed pipe using palm/hand
- + = fully closed pipe using palm/hand
- = open pipe (as-is)

- ° = whistle
- = movements/actions

Percussion

The performer needs to organize all instruments in one place, allowing the performer to be seated at the same place throughout the performance.

Guitar Feedback : The performer's main instrument is a feedback producing setup consisiting of an electric guitar, leaning from the floor to an amplifier, resting with the neck onto a wooden part of the amplifier. The amplifier is a small combo, laid down with the speaker facing the floor. The guitar has dampened and randomly downtuned strings. The amplifier might also be stuffed with a rug/cloth, inside against the speaker. The spesifics of all this must be adjusted so that when signal runs between the instrument and the amplifier, the feedback produced will not be too loud. To controll the signals, the performer needs a a volume pedal for dynamic controll, and a wha-wha pedal for frequency controll; pedal pressed all the way down/forward = high freqeicies, and all the way up/backwards = low frequencies. The guitar and amplifier will be placed in the middle of, or in front of, the audience. Hence, long cables is needed for the reach between the performer (with the pedals) and the instruments.

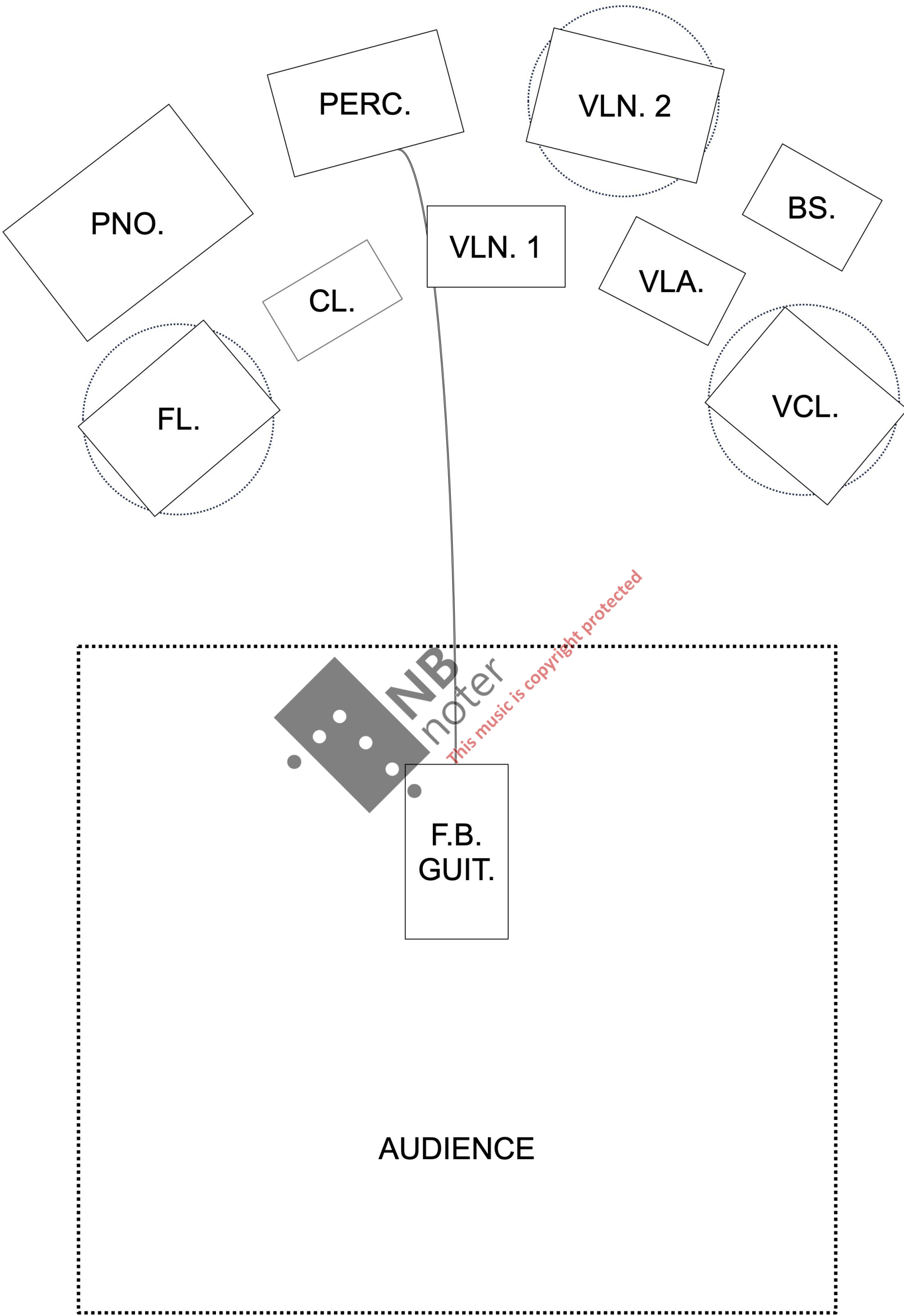


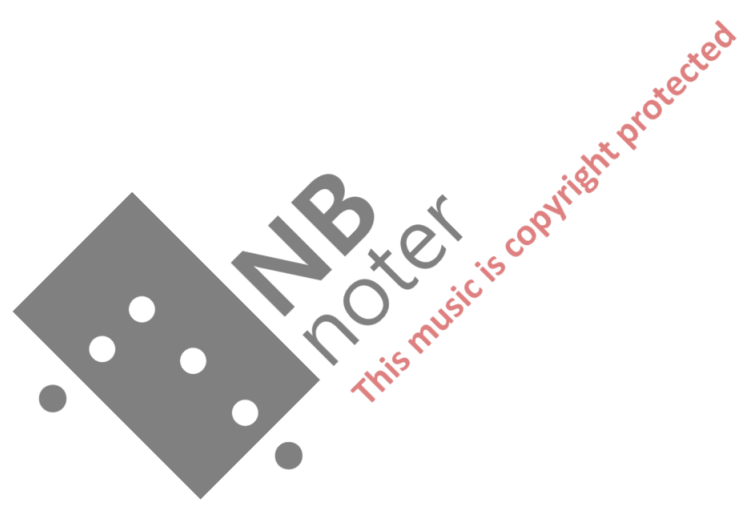
Aluminum Pipes : Custom built pitched tubes/pipes, microtonally tuned. The sounds resembles that of the vibraphone. Needs custom stands, for best timbre and sustain. Stands and pitches needed:



Kick Drum : An ordinary drum kit bass drum, with pedal. Both skins needs to be totally dampened; no resonance.

Suggested stage setup





All Play 2

Jan Martin Smørdal

No meter

~20"

senza vib.
begin before Cl. ends note

2. + 3. x only:

Flute

pp (as feedback)

Clarinet

not 1. x

before feedback fades out

pp

Piano

Placement, scordatura and
behaviour as described in performance notes

Guitar Feedback

Wha-who: Vol. Ped. mp (supress strong middle feedbacks)

Violin 1

w/capo M3 up

Violin 2

w/capo M2 $\frac{1}{2}$ up

Viola

w/capo M2 up

Violoncello

scordatura or w/capo m2 up (I+II+III)

Contrabass

NB noter
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x3

~20" x3

Fl. *sim.* *pp*

Cl. *sim.* *pp*

Guit. F.b. *sim.* *Vol. Ped.* *10% sim. sempre*

Vln 2 *III just after Vla. p2* *pp (ca. as feedback)*

Vla *entrance before Fl. ends note* *pp (ca. as feedback)*

Vc. *3" after Vln. 2 2. + 3.x only:* *I p2* *pp (ca. as feedback)*

~10"

Cl. *3*

Guit. F.b. *change wha-wha pos. when pitch = p* *sim. 0% - 100%* *Vol. ped.*

A ~15" ~15"

Cl. *4* *pp*

Pno *pedal sempre* *mp*

Guit. F.b. *mp* *Vol. Ped.*

Vln 1 *III senza vib. molto sul tasto* *pp*

Vc. *senza vib. molto sul tasto* *pp*

Cb. *senza vib. molto sul tasto* *pp*

[illegible]

Musical score for "The Sound of Silence" by Simon & Garfunkel. The score is written for Piano (Pno), Guitar (Guit. F.b.), and Violin 1 (Vln 1). The time signature is 4/4. The key signature is one flat (B-flat). The score begins with a piano introduction marked "12" and a tempo marking of "Allegretto". The main melody is played by the guitar, with the piano providing harmonic support. The violin enters in the final measure, playing a single note. The score concludes with a double bar line.

♩ = 40

4
4

Fl. ¹³
pp

Cl.
pp

Pno

Guit. F.b.

secco
pizz.
p

secco
pizz.
p

secco
pizz.
p

secco
pizz.
p

secco
pizz.
p

p6
pp

one pitch, pulse
Vol. ped. <> sim. 0% - 100%

NB
noter
This music is copyright protected

No Meter

~10"~10"

Fl.

16

3

3

Pno

mp

p

Guit. F.b.

mf

Vln 1

5

Vln 2

Vla

molto sul tasto

ppp

mf

ppp

Vc.

(II+III)

molto sul tasto

ppp

mf

ppp

Cb.

molto sul tasto

ppp

mf

ppp

To N. Pl. (Cb)

~10" ~10" ~15" ~15" ~15"

Steady individual pulse, ♩ = c. 40

19

Fl.

Cl.

Pno

Al. P.

Guit. F.b.

Vln 1

Vln 2

Vla

Vc.

one full breath

p (unstable)

p (softer than perc.)

cont.

mp

cont.

as before, but slower

Vol. ped.

sim.

pp

pp

pp

pp

pp

hold last pitch

To N. Pl. (Vln1)

To N. Pl. (Vln2)

To N. Pl. (Vla)

To N. Pl. (Vcl)

42

42

[may be played on picc.]
aeolian (barely audible pitch)

*always follow pulse
of pno.'s right hand*

[illegible]

The image displays a page from a musical score for "The Music of the Spheres" by John Williams. The score is written for a full orchestra, including Flute (Fl.), Piano (Pno), and various string parts (Violins 1 and 2, Viola, Violoncello, and Contrabass). The music is in 2/2 time, as indicated by the large "2" over the "2" at the top right. The key signature is one flat (B-flat major or D minor), shown by the flat symbol on the B line of the piano part. The score is divided into two measures by a vertical bar line. The first measure contains a complex melodic line for the flute, while the piano part provides a harmonic foundation. The string parts are also clearly defined, with specific fingering and bowing instructions. The second measure continues the musical themes, with the piano part featuring a prominent melodic line and the strings providing a steady accompaniment. The score is presented in a clean, professional layout, typical of a published musical score.

34

Fl.

Cl.

Pno

N. Pl. (Vln2)

N. Pl. (Vla)

N. Pl. (Vcl)

N. Pl. (Cb)

senza vib.

mp

ppp

mf

8

5

3

36

Fl.

Cl.

Al. P.

Vln 1

N. Pl. (Vln2)

N. Pl. (Vla)

N. Pl. (Vcl)

N. Pl. (Cb)

Vib.

arco

mp

mp

mp

To Vln

To Cb.

39

To P. Mic.

P. Mic. (Fl)

light vibrato
w/palm
vib.

Vol.ped:

mp

mp

8va

5

mf

mp

To Al. P.

Aluminum Pipes:

mf

Vib.

mp

Vln 1

mp

mp

mp

Vln 2

mp

42

P. Mic. (Fl)

Cl.

mf

mp

p

8va

3

3

3

mp

mf

Al. P.

mf

Vln 1

mf

mp

pizz.

8va

p3
sul pont.

sim.

Vln 2

mf

w/bow

sim.

p

(low pressure,
tip of bow)

N. Pl. (Vla)

Cb.

Cb.

pizz. S.P. arco S.T.

mp

pp

44

P. Mic. (Fl)

Pno

Vln 1

Vln 2

N. Pl. (Vla)

Cb.

gliss.

p4

p4 arco sul pont.

with pick on II above the nut

mf

45

P. Mic. (Fl)

Pno

Al. P.

Vln 1

Vln 2

N. Pl. (Vla)

Cb.

sim.

p5

mf

p5

mf

f (heavy pressure, middle of bow)

mf

circle until highest pitch occurs

Vol.ped:

p (controll w / Vol. ped.

8va

mp

3

mp

3

To N. Pl. (Vln1)

To N. Pl. (Vln2)

To N. Pl. (Cb)

pp

47 To Fl.

P. Mic. (Fl)

Cl.

Ppp

Pno

(8)

8va

Al. P.

To Vib.

N. Pl. (Vln1)

w/bow

sim.

pp (low pressure, tip of bow)

mf (medium pressure, middle of bow)

f (heavy pressure, middle of bow)

N. Pl. (Vln2)

w/bow

sim.

pp (low pressure, tip of bow)

mf (medium pressure, middle of bow)

f (heavy pressure, middle of bow)

3

N. Pl. (Vla)

3

pp (low pressure, tip of bow)

mf (medium pressure, middle of bow)

f (heavy pressure, middle of bow)

3

N. Pl. (Vcl)

w/bow

sim.

pp (low pressure, tip of bow)

f (heavy pressure, middle of bow)

N. Pl. (Cb)

N. Pl. (Cb)

w/bow

sim.

pp (low pressure, tip of bow)

mf (medium pressure, middle of bow)

f (heavy pressure, middle of bow)

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[illegible]

55

To P. Mic.

P. Mic. (Fl)

vib.

Vol. ped:

Fl.

mf

Cl.

mf

mp

Pno

15^{ma}

5

mp

mf

3

3

mp

mf

mf

Aluminum Pipes:

To Al. P.

Vib.

mf

mf

mf

Vln 1

mf

mf

Vln 2

mf

mf

mf

mf

N. Pl. (Cb)

Cb.

II p8

mp

NB noter

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59

P. Mic. (Fl)

Cl.

Pno

Al. P.

Vln 1

Vln 2

N. Pl. (Vla)

N. Pl. (Vcl)

Cb.

pizz.
15^{ma}
mf

p3
sul pont.
pp
6 6

sim.

gliss. → *p4*

(w/bow)
sim.
p
(low pressure,
tip of bow)

w/thumbs nail
sim.

→ *p11*

with pick on II
above the nut
f

p4
sul pont.
p

This music is copyright protected

P. Mic. (Fl)

61

Vol.ped:

circle untill
highest pitch occurs

p

Pno

8va

mp

3

Al. P.

mp

3

Vln 1

sim.

p5

f

p_{sub.}

To N. Pl. (Vln1)

Vln 2

p5

f

p_{sub.}

To N. Pl. (Vln2)

N. Pl. (Vla)

f
(heavy pressure,
middle of bow)

pp
(low pressure,
tip of bow)

N. Pl. (Vcl)

Cb.

To N. Pl. (Cb)

NB
noter

This music is copyright protected

69

Cl.

N. Pl. (Vln1)

N. Pl. (Vln2)

N. Pl. (Vla)

N. Pl. (Vcl)

N. Pl. (Cb)

To Vln

To Vln

To Vla

To Vc.

To Cb.

6/8 E
A. Fl.

71

f

Cl.

f

10:6

10

10

10

10:6

p

Pno

mf

p

8^{ba}

sf

mp

sf

mp

K. Dr.

(fully muted)

sf

Guit. F.b.

sf

Wha-who: 80%

mf (be cautious with Vol.ped.)

N. Pl. (Vla)

N. Pl. (Vcl)

N. Pl. (Cb)

75

A. Fl.

mf

p

Cl.

mf

10:6

10

p

10:6

Pno

sf

mp

Guit. F.b.

To Guit. F.b.

K. Dr.

sf

N. Pl. (Vln1)

Vln

p5 sul pont.

p

f

p

N. Pl. (Vln2)

Vln

p

f

p

N. Pl. (Vla)

Vla

13

p5 sul pont.

p

f

p

N. Pl. (Vcl)

Vc.

p5 sul pont.

p

f

p

N. Pl. (Cb)

Cb.

p6

mp

This music is copyright protected

4
8

6
8

3
8

6
8

79

A. Fl.

Cl.

Pno

Guit. F.b.

Cb.

sim.

mf

sf

sf

sf

8va

8va

11

40%

p8 p7 p8 p6 p5

sul pont.

f sub.

84

To Fl.

A. Fl.

Cl.

Pno

Guit. F.b.

Vln 1

Vln 2

Vla

p

p

mp

mp

f

f

f

IV

IV

III

p2

p3

p5

p6

F

1508

68

86

Pno

Guit. F.b.

Vln 1

Vln 2

Vla

Vc.

Cb.

(8)

p7

6:4

pizz. (secco)

f

p

arco
ricochet

ff

p7

6:4

pizz. (secco)

f

p

p7

6:4

pizz. (secco)

f

p

IV p8
III p5

mp

pizz. (secco)

f

p

IV p7
III p5

mp

pizz. (secco)

f

p

This music is copyright protected

All Play 2

68

92

[Fl.]

To A. Fl.

F.l.

C.l.

Pno

Guit. F.b.

Vln 1

Vln 2

Vla

Vc.

mf

f

p

mf

f

p

(8)

sf

mp

K. Dr.

To Guit. F.b.

IV p7

ff

mp

arco
ricochet

IV p7

mp

arco
ricochet

III p7

mp

arco
I p7

mp

NB noter

This music is copyright protected

95

Pno

K. Dr.

Guit. F.b.

Wha-who: 

mf

Vln 1

(p7) p5

f

p sub.

To N. Pl. (Vln1)

Vln 2

(p7) p5

f

p sub.

To N. Pl. (Vln2)

Vla

p5

f

p sub.

pizz. (secco)

mf

Vc.

p5

f

p sub.

pizz. (secco)

mf

Cb.

N. Pl. (Cb)

arco

f

(heavy pressure, middle of bow)

sim.

101

Fl. *A. Fl.* senza vib. *mp*

Cl. *mp* *p*

Pno *mp* *Sost.* *sf* *mp* *f* *mp*

Guit. F.b. *Vib.* *mp* To Al. P.

Vln 1 *N. Pl. (Vln1)* *w/bow* *sim.* To Vln

Vln 2 *N. Pl. (Vln2)* *w/bow* *sim.* To Vln

Vla *sf* *mp* *f* *mp*

Vc. *sf* *mp* *f* *mp*

N. Pl. (Cb.) To Cb.

108

A. Fl.

Cl.

Pno

Vln 1

Vln 2

Vla

Vc.

Cb.

air w/a hint of pitch

hollow-

f *10:6* *10* *10* *10* *10* *p* *mp*

f *5* *10:6* *10* *10* *10* *p* *p*

(8) *sf* *sf* *p*

Vln IV *sf*

Vln IV *sf*

Vla *sf* *sf*

Vc. *sf* *sf*

Cb. IV p11 arco sul pont. *mp* p13 p11 *sim.*

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112

A. Fl.

Cl.

Pno

Vln 1

Vln 2

Vla

Vc.

Cb.

sim.

ord.

p

10

9

sim.

p

III on 8va node

IV on 8va node

III on 8va node arco

p6 arco

III p10

pp

To N. Pl. (Vln1)

To N. Pl. (Vln2)

To N. Pl. (Vla)

To N. Pl. (Vcl)

(8)

NB noter

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122

Piano score for measures 122-125. The score includes staves for Pno, Vib., Al. P., N. Pl. (Vln1), N. Pl. (Vln2), N. Pl. (Vla), and N. Pl. (Vcl). The Pno and Vib. parts feature a melodic line with a 4-measure phrase and a 2-measure phrase, marked *p*. The Al. P. part has a single note in measure 122. The N. Pl. parts have a single note in measure 122. A *Sost.* marking is present under the Pno staff.

Piano score for measures 126-130. The score includes staves for A. Fl., Cl., Pno, N. Pl. (Vln1), N. Pl. (Vln2), N. Pl. (Vla), N. Pl. (Vcl), and Cb. The A. Fl. and Cl. parts feature a melodic line with a 10-measure phrase, marked *p*. The Pno part has a melodic line with a 11-measure phrase, marked *f*. The N. Pl. parts have a single note in measure 126. The Cb. part has a single note in measure 126. A *hint of pitch* marking is present under the A. Fl. staff. A *p poss. (= inaudible pitches)* marking is present under the Cl. staff. A *IV p12* marking is present under the Cb. staff. A *pp* marking is present under the Cb. staff. A *To Vln* marking is present under the N. Pl. (Vln1) staff. A *To Vln* marking is present under the N. Pl. (Vln2) staff. A *To Vla* marking is present under the N. Pl. (Vla) staff. A *To Vc.* marking is present under the N. Pl. (Vcl) staff.

131

Fl.

Cl.

Pno

Vib.

N. Pl. (Vln1)

N. Pl. (Vln2)

N. Pl. (Vla)

N. Pl. (Vcl)

Cb.

take off
mouthpiece

10:6

10:6

10:6

mf

Guit. F.b.

Wha-uh: 90%
p

Vln

III on 8va node

p

Vln

IV on 8va node

p

Vla

III on 8va node

p

Vc.

p6

p

pizz.(secco)

mf

This music is copyright protected

H

136 Sounding: -25 +15 +20 -25

without mouthpiece hold one full breath

Fl. *mf* (dynamics = as needed)

Pno

Guit. F.b. Wha-uh: 10% *p* (as Vlc.)

Vln 1 IV p11 p10 p9 p8 p7 p6 *f*_{poss.}

Vln 2 IV p11 p10 p9 p8 p7 p6 *f*_{poss.}

Vla III p11 p10 p9 p8 p7 p6 *f*_{poss.}

Vc. I p11 *p*

Cb. *f* *mf*

[illegible]



II
p7
8va

p8 p9 p10 p11

sim.

IV

Vln 1

II
p7
8va

p8 p9 p10 p11

sim.

IV

Vln 2

I
p7
8va

p8 p9 p10 p11

sim.

p6

III

Vla

p8 p9 p10 p11

(gliss.)

p6

Vc.

N. Pl. (Cb)

157

Vln 1

Vln 2

Vla

Vc.

N. Pl. (Cb)

II
p7
8va

p8 p9 p10 p11

sim.

160

Vln 1

Vln 2

Vla

Vc.

N. Pl. (Cb)

II
8va

I
8va

IV

III

8va

163

Vln 1

Vln 2

Vla

Vc.

N. Pl. (Cb)

To P. Mic. (Vln2)

To P. Mic. (Vcl)

To Cb.

mp

mp

4

J ♩ = 70

4/4 whistle above pipe

standing upright, close to amplifier

circles, swinging arm

"strike" w/the pipe over amplifier

166

P. Mic. (Fl)

mf

whistle

IV

Vln 1

standing upright, close to amplifier

circles, swinging arm

p

"strike" w/the pipe over amplifier

P. Mic. (Vln2)

whistle above pipe

mf

whistle

Vla

IV (p7)

p

circles around amplifier

standing upright, close to amplifier

circles, swinging arm

whistle above pipe

mf

whistle

P. Mic. (Vcl)

behind bridge (I)

arco

N. Pl. (Cb)

p (soft as poss.)

171 whistle

P. Mic. (Fl)

Vln 1

P. Mic. (Vln2)

Vla

P. Mic. (Vcl)

Cb.

vibrato w/palm

vib.

whistle

"strike"

vib.

whistle

"strike" w/the pipe over amplifier

vibrato w/palm

vib.

whistle

"strike"

P. Mic. (Fl)

176

vib.

whistle

stand still

new pos.

new pos.

vib.

vib.

vib.

"strike"

Pno

mp

Vib.

mp

Red.

Al. P.

mp

Vln 1

P. Mic. (Vln2)

vib.

vib.

whistle

stand still

new pos.

new pos.

vib.

vib.

vib.

"strike"

(p10)

Vla

P. Mic. (Vcl)

"strike"

vib.

vib.

whistle

stand still

new pos.

new pos.

vib.

vib.

vib.

Cb.

(II)

p sim.

NB
noter
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181

P. Mic. (Fl)

Pno

Vib.

Al. P.

Vln 1

P. Mic. (Vln2)

Vla

P. Mic. (Vcl)

Cb.

p

vib.

"strike"

aim at Pno. w/pipe

slowly move pipe towards piano's repeated note

stand still

new pos.

NB noter

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187

P. Mic. (Fl)

End movement: very close to Pno. string

keep pos.

Vol.ped.

Pno

mp

p

Al. P.

p as a resonance for Piano's

Vln 1

sul tasto

mp

P. Mic. (Vln2)

new pos. new pos. new pos. new pos. new pos.

vib. vib. vib. vib. vib.

Vla

sul tasto

mp

P. Mic. (Vcl)

new pos. new pos. new pos. new pos. new pos.

vib. vib. vib. vib. vib.

Cb.

arco sul tasto

mp

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193

P. Mic. (Fl)

Pno

Al. P.

Vln 1

P. Mic. (Vln2)

Vla

P. Mic. (Vcl)

Cb.

slowly move pipe
back to amplifier

stand still

vib.

vib.

vib.

vib.

vib.

vib.

vib.

vib.

vib.

mp

p

sul tasto

mp

stand still

vib.

vib.

vib.

vib.

vib.

sul tasto

mp

stand still

vib.

vib.

vib.

vib.

vib.

arco
sul tasto

mp

3

200

P. Mic. (Fl)

Pno

Vib.

Al. P.

P. Mic. (Vln2)

P. Mic. (Vcl)

The musical score for 'The Rose Tree' is presented in a multi-staff format. The score includes parts for a Flute (P. Mic. (Fl)), Piano (Pno), Vibraphone (Vib.), Alto Saxophone (Al. P.), Violin 2 (P. Mic. (Vln2)), and Violoncello (P. Mic. (Vcl)). The score is divided into measures, with a measure number '200' at the top. The Flute part features a melodic line with vibrato markings. The Piano part includes a complex arpeggiated figure in the left hand and a sustained chord in the right hand. The Vibraphone part plays a steady eighth-note pattern. The Alto Saxophone part features a melodic line with vibrato markings. The Violin 2 and Violoncello parts play a steady eighth-note pattern. The score is written in a key signature of one flat (B-flat) and a 4/4 time signature.

K

slow large circles

w / palm

x3

2.x only

x2

P. Mic. (Fl)

205

Vol: 

Cl.

immediate, even gliss.

mp

Pno

1.x only

Vib.

Vib.

(very soft)

ppp

Ped.

Ped. sempre

Vln 1

immediate, even gliss.

arco

mp

P. Mic. (Vln2)

slow large circles

w / palm

2.x only

Vol: 

P. Mic. (Vcl)

slow large circles

w / palm

3.x only

Vol: 

211

P. Mic. (Fl) (slow large circles)

Cl.

Vib.

Vln 1

P. Mic. (Vln2) (slow large circles)

Vla

P. Mic. (Vcl) (slow large circles)

Cb.

pp *mp* *pp*

I+II p2 *II+III p2* *sim.*

II+III p3 *III+IV p2*

immediate, even gliss. *arco* *arco*

mp *pp*

215

P. Mic. (Fl) (slow large circles)

Cl.

Pno

Vib.

Vln 1

P. Mic. (Vln2) (slow large circles)

Vla

P. Mic. (Vcl) (slow large circles)

Cb.

mp

sim.

mp

217

(slow large circles)

2

To Fl.

P. Mic. (Fl)

Cl.

pp

Pno

Vib.

5

Vln 1

P. Mic. (Vln2)

(slow large circles)

2

To Vln

Vla

5

P. Mic. (Vcl)

(slow large circles)

2

To Vc.

Cb.

pp

220

Cl.

Pno

(*Red.*)

Vib.

5

To Al. P.

Vln 1

Vla

5

Cb.

222

Fl. *mp* **Fl.**

Cl. *mp*

Pno

Vln 1 *pp*

Vln 2 *pp* **Vln**
II+III p2 I+II p2

Vla *pp*

Vc. *pp* **Vc.**

Cb. *mp* I
p7

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226

Fl.

Cl.

Pno

(Ped.)

Vln 1

Vln 2

Vla

Vc.

Cb.

NB noter

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The musical score for measures 226-229 is written for a full orchestra. The Flute and Clarinet parts have melodic lines with slurs and ties. The Piano part features a sustained pedal point in the left hand and chords in the right hand. The Violin 1 and Violin 2 parts have melodic lines with slurs and ties. The Viola part features quintuplets. The Violoncello part has a complex rhythmic pattern. The Contrabass part has a melodic line. A large watermark 'NB noter' and 'This music is copyright protected' is overlaid on the score.

230

Fl.

Cl.

Pno

Vln 1

Vln 2

Vla

Vc.

Cb.

Red.

NB noter
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The musical score for measures 230-233 is presented for various instruments. The Flute (Fl.) and Clarinet (Cl.) parts have melodic lines with some rests. The Piano (Pno) part consists of two staves; the right hand plays chords and single notes, while the left hand features a complex texture with many beamed sixteenth notes and a 'Red.' marking under the first measure. Violin 1 (Vln 1) and Violin 2 (Vln 2) play intricate sixteenth-note patterns. The Viola (Vla) part is written in 13/8 time and features a continuous sixteenth-note accompaniment. The Violoncello (Vc.) and Contrabass (Cb.) parts provide a steady bass line with eighth-note patterns. A large 'NB' watermark is overlaid on the Violin and Viola staves, indicating a copyright notice.

234

Fl.

Cl.

Pno

(Ped.)

Vib.

Al. P.

mp

mp

Vln 1

To N. Pl. (Vln2)

Vln 2

Vla

5

5

5

5

Vcl.

To N. Pl. (Vcl)

Cb.

To N. Pl. (Cb)

This musical score page contains measures 234, 235, and 236. The instruments are Flute (Fl.), Clarinet (Cl.), Piano (Pno), Vibraphone (Vib.), Alto Saxophone (Al. P.), Violin 1 (Vln 1), Violin 2 (Vln 2), Viola (Vla), Violoncello (Vcl.), and Contrabass (Cb.). The score includes various musical notations such as notes, rests, slurs, and dynamic markings like 'mp'. A large watermark 'NB noter' is visible across the center of the page, along with the text 'This music is copyright protected'.

No meter

♩ = 97 (♩ = ♩) Conductor keeps pulse

w/bow
 244 *nails overlapping*
bow high on nails ————— *bow low on nails* ————— *bow high on nails*
 N. Pl. (Vln1) *mp* *pitchless but mp* *mp* *cont.*

enter at will, still ind. tempo

245

Guit. F.b.

Wha-icha:

cont.

5"-10"

p

N. Pl. (Vln1)

: change nails and dynamics/timbre

w / bow nails overlapping

bow high on nails

bow low on nails

bow high on nails

cont.

N. Pl. (Vln2)

mp

pitchless but mp

mp

w / bow nails overlapping

bow high on nails

bow low on nails

bow high on nails

cont.

: change nails and dynamics/timbre

N. Pl. (Vcl)

mp

pitchless but mp

mp

N. Pl. (Cb)

w / bow nails overlapping

bow high on nails

mp

[illegible]



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251

bow pressure

N. Pl. (Vln1)

cont.

f

bow pressure

N. Pl. (Vln2)

cont.

f

bow pressure

N. Pl. (Vla)

cont.

f

bow pressure

N. Pl. (Vcl)

f

bow pressure

N. Pl. (Cb)

f

108

10⁸ M

252

Fl.

Cl.

Guit. F.b.

N. Pl. (Vln1)

N. Pl. (Vln2)

N. Pl. (Vla)

N. Pl. (Vcl)

N. Pl. (Cb)

f.a.p. sim. (ind. tempo)
cont.

Wha-uh:
w / vol.ped. : max/min

bow low on nails

cont.

mp sub.

bow low on nails

cont.

mp sub.

bow low on nails

mp sub.

bow low on nails

mp sub.

bow low on nails

mp sub.

To Vln

To Vln

To Vla

To P. Mic. (Vcl)

To Cb.

256

Fl.

Cl.

N. Pl. (Vcl)

Very slow circular movement, near amplifier

P. Mic. (Vcl)

rhythmic vibrato with palm

p

260

Fl.

Cl.

P. Mic. (Vcl)

sim.

p

268

Fl.

Cl.

Vln 1

Vln 2

Vla

Cb.

mp

mp

mp

mp

mp

pp

pp

pp

pp

pp

ppp

ppp

ppp

sim.

sim.

sim.

To A.P.

ord. s. vib.

ord. s. vib.

ord. s. vib.

p7

IV
rhythmic vibrato

IV
rhythmic vibrato

IV
rhythmic vibrato

268

Fl.

Cl.

Vln 1

Vln 2

Vla

Cb.

mp

mp

mp

mp

mp

pp

pp

pp

pp

pp

pp

sim.

sim.

sim.

To A.P.

ord. s. vib.

ord. s. vib.

ord. s. vib.

IV rhythmic vibrato

IV rhythmic vibrato

IV rhythmic vibrato

emb. gliss. sim. emb. gliss.

Fl. 272

Cl.

mp mp p p p

sim. and gliss.

Vln 1

Vln 2

Vla

P. Mic. (Vcl)

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276

Fl.

Cl.

To A. P.

Vln 1

Vln 2

Vla

gradually closer to amplifier, find high pitch

gradually more extreme vibrato

P. Mic. (Vcl)

Piano

even trem./scratch on string
w/finger (*no nail*)
 $\text{♩} = \text{c. } 100$

Guit. F.b.

Wha-who 0%
 p

Vln 1

A.P.
blow on edge(s)
quite fast, ind. tempo
IX breathe at will

Vln 2

A.P.
blow on edge(s)
quite fast, ind. tempo
VIII breathe at will

Vla

A.P.
blow on edge(s)
quite fast, ind. tempo
VI breathe at will

To A.P.

+
Vol:
I
blow on edge(s)
quite fast, ind. tempo
II breathe at will

P. Mic. (Vcl)

A.P.
blow on edge(s)
quite fast, ind. tempo
IV breathe at will

Cb.

A.P.
blow on edge(s)
quite fast, ind. tempo
III breathe at will

289

Pno

2 fingers
(keep the M2 interval)

Guit. F.b.

Wha-whoa: 100%

$\circ < p$

A. P.

A. P.

A. P.

A. P.

A.P.

296

Pno

8ba

Red.

Guit. F.b.

Wha-whoa: 20%

$\circ < p$

A. P.

A. P.

A. P.

A. P.

A.P.

303

Pno

~2" ~2" ~2" ~2" ~2" ~2" ~5"

3 fingers palm

8ba

Guit. F.b.

Wha-whoa: 80% $\circ < p$

A. P.

A. P.

A. P.

A. P.

A. P.

310

Pno

~2" ~2" ~2" ~2" ~2" ~2" ~5"

(8) (Led.)

Guit. F.b.

Wha-whoa: 50% $\circ < p$

A. P.

A. P.

A. P.

A. P.

A. P.

put away the longest pipe

317

Pno

(Ped.)

pulse w / Vol. Ped.
no pitch, only noise

Guit. F.b.

Wha-who: ■ 0%

A. P.

put away the longest pipe

suspend pipe between thumb & index finger,
knocking on tube, while blowing on edge

ind. tempo, (♩ =50-70)

blow
knock

cont.

A. P.

put away the longest pipe

suspend pipe between thumb & index finger,
knocking on tube, while blowing on edge

ind. tempo, (♩ =50-70)

blow
knock

cont.

A. P.

put away the longest pipe

suspend pipe between thumb & index finger,
knocking on tube, while blowing on edge

ind. tempo, (♩ =50-70)

blow
knock

cont.

A. P.

suspend pipe between thumb & index finger,
knocking on tube, while blowing on edge

ind. tempo, (♩ =50-70)

blow
knock

cont.

A. P.

suspend pipe between thumb & index finger,
knocking on tube, while blowing on edge

ind. tempo, (♩ =50-70)

blow
knock

cont.

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~20"