

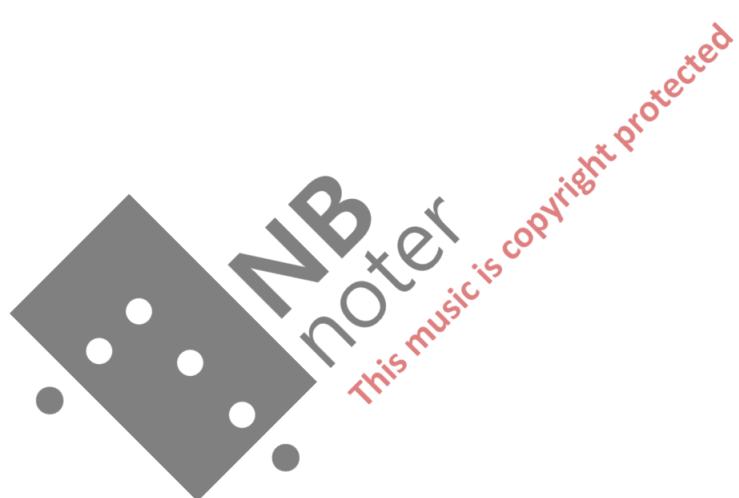
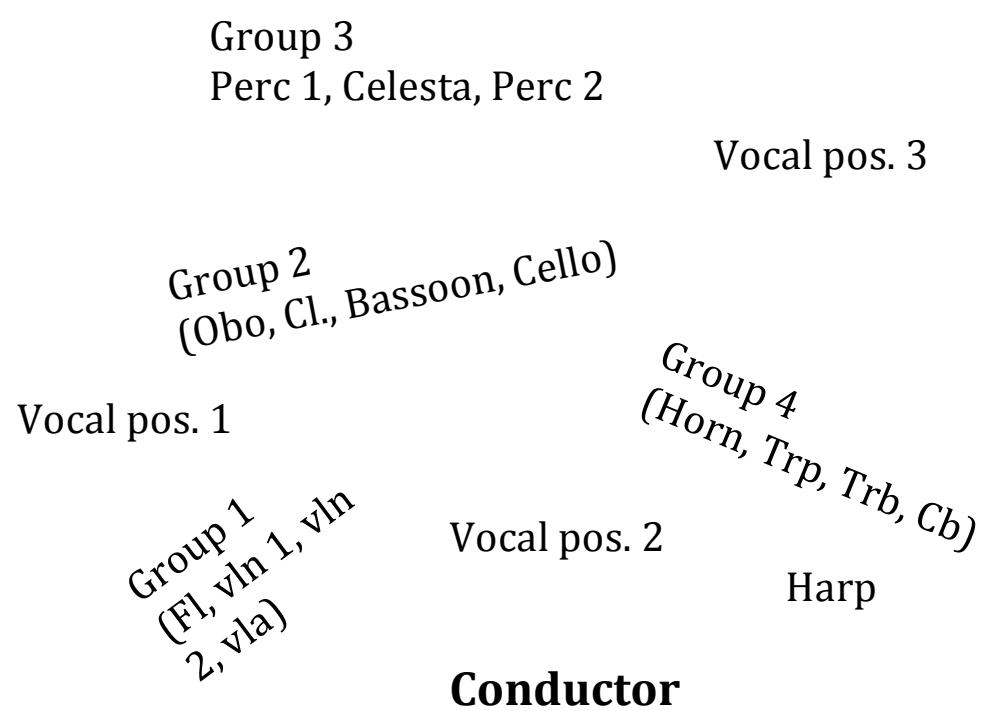
**Sigurd Fischer Olsen**

**Sserenades (2016)**

**7 movements for solo female voice  
and ensemble**

**Written for Sofia Jernberg and  
BIT20 ensemble with support from  
Arts Council Norway**

## STAGEPLOT SSERENADES:



## ENSEMBLE:

Solo Vocal

Harp (notes C6 and F6 (trestrøken) tuned down a  $\frac{1}{4}$  tone). Gadgets: Superball, 3 hair clips.

### Group 1:

Flute (also Bass Flute)

Violin 1

Violin 2

Viola

### Group 2:

Oboe

Clarinet in Bb (also Bass Clarinet)

Bassoon

Cello

### Group 3:

Horn in F

Trumpet in Bb

Trombone

Double Bass

### Group 4:

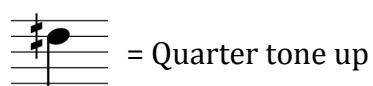
Celesta

Percussion 1: 3 cymbals, Steel drum, Musical saw, Tamtam, Bass Drum. Adequate mallets+bow

Percussion 2: Timpani 28" or similar (Low C to F), Thunder sheet, 2 cowbells (medium, large). Adequate mallets+bow

## NOTATIONS

### General:

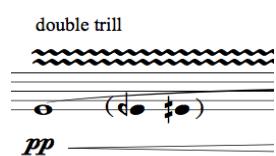


### Flute:

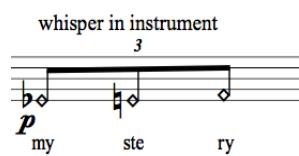
#### Trumpet embouchure



"Trumpet embouchure". The pitch and dynamics might be a little unstable, which is ok.

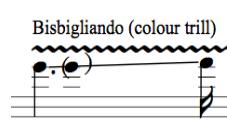


Double trill: Alternate between the two different trill tones.  
Double trills are to be executed as fast as possible



Whisper text in flute. It should be as resonant as possible.

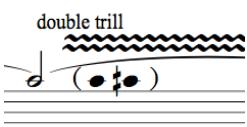
### Oboe:



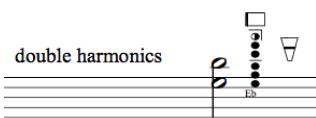
Bisbigliando (here combined with a glissando)



Double trill 1: Alternate fingerings on same trill note, fast speed



Double trill 2: Two different trill notes (one bisbigliando) as fast as possible.



Double harmonics. Weak air pressure. Normal reed position

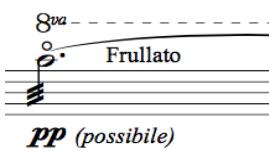
## Clarinets



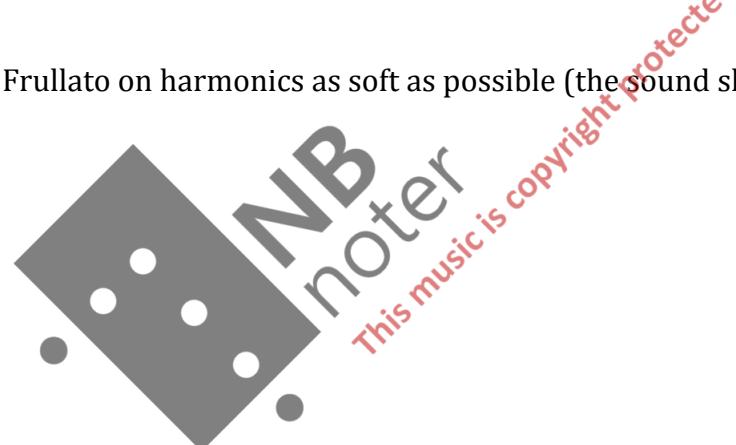
Double trill: Find 2 different keys to make a double trill to the same trill note. Slight microtonal variations are allowed.



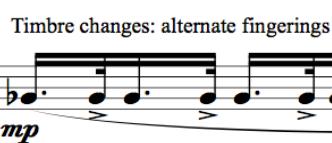
Bisbigliando: Trill to same note (small microtonal variations are wanted)



Bass Clarinet: Frullato on harmonics as soft as possible (the sound should resemble the "frog croaks" of the solo vocal)



## Bassoon:



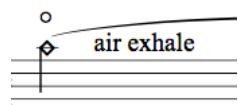
Timbre changes: To be executed as an irregular bisbigliando. Key clicks as loud as possible



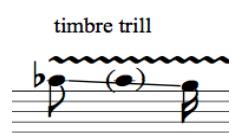
Multiphonics: The fingerings are merely suggestions, and might be changed to find a multiphonic close to the indicated ones. The 5 different M.ph have D, E, F, F# and G as fundamentals. (Example: E)  
Timbre trills on M.Ph: Find suitable fingerings (microtones up to  $\frac{1}{4}$  tone are allowed)



Slap: On indicated notes.

**Brass:**

Air sounds. ◊ for exhale, + for inhale



For trumpet: Timbre trill to same note. Find suitable fingerings.

**Harp:**

C and F string tuned down  $\frac{1}{4}$  tone

Metal tuning key glissando

Superball along string.

Hair clips (notes x and x) to make a gonglike sound

Random pedals: Move indicated pedals up and down. As fast as possible unless anything else indicated.

**Voice:**

The piece is written in close collaboration with vocalist Sofia Jernberg, so some of the sounds do not have standarized notation.

Tremolo = A twitter-like sound is wanted

Growl = A grainy-like quality

Split voice = High, tense sound on inhale creating random overtones

R = A "frogs croak" sound

**Strings:**

Circle bow. Resultating sound is a mix between airy sounds and occasional pitches popping up.



## Sserenades

Sigurd Fischer Olsen  
February 2016

I

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**Flute**

**Violin**

**Violin**

**Viola**

**Oboe**

**Clarinet in B $\flat$**

**Bassoon**

**Cello**

**Voice**

**Harp**

**Celesta**

**Percussion 1**

**Percussion 2**

**Horn in F**

**Trumpet in B $\flat$**

**Trombone**

**Double Bass**



*II*

Fl.

Vln. vib. *pp*

Vln. vib. *pp*

Vla. *p* *pp* *pp* *pp* *f*

Ob.

B♭ Cl.

Bsn.

Vc.

Voice

Hp. *mp* *p*

Cel.

Perc. 1

Perc. 2 *pp*

Hn.

B♭ Tpt.

Tbn.

D.B.



## II

20 Freely (solo voice)

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

Freely

*f* trem. *mf* *p* *p* *mf* *pp* *f*

A

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

24

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

*p* ni ——————  
*pp* i ——————  
*p* a ——————  
i ——————

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6

28  $\text{♩} = 58$

Bass Flute: *a tempo*, *pp* → *mf*; *pp* → *mf*; *sfp* → *mf*; double trill.

Vln., Vln., Vla.: *pp* → *mf*.

Ob.: *pp*; double trill.

B♭ Cl.: *pp*.

Bsn.: *pizz.*, *mf*; *p*; alternate fingerings arco sul A (◊); *sul D*.

Vc.: *p* <—>; *p* <—>.

*a tempo*, *p* → *mf*; *pp* → *f*; *mp* → *i*; *pp* → *ni*.

Hp.: *pp* → *mf*.

Cel.: *a tempo*, *pp* → *mf*.

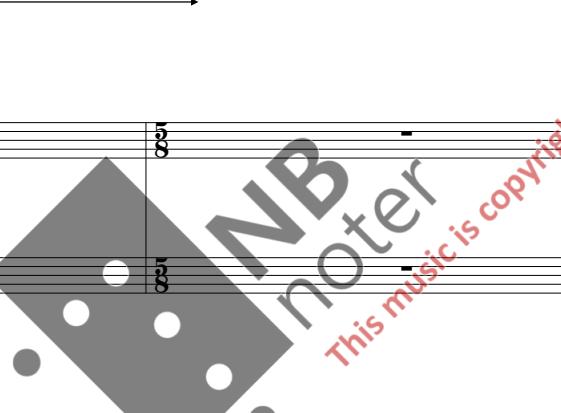
Perc. 1, Perc. 2: *pp*.

$\text{♩} = 58$

Hn.: *a tempo*, *sfp* → *mf*.

B♭ Tpt.: Harmon.

Tbn., D.B.: *pp*.



32

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

*sim.*

*pizz.*

*arco sul C*

*bass. (bass.)*

*pp*

*mf*

*mp*

*p*

*ni*

*ni*

36

Fl. < *mf*

Vln.

Vln.

Vla.

Ob. sim. (b<sub>2</sub>) double trill

B♭ Cl. sim. (b<sub>2</sub>)

Bsn. M.Ph

Vc. arco IV pizz. arco sul C

Hp.

Cel.

Perc. 1

Perc. 2

Hn. + pp mp pp

B♭ Tpt. Harmon pp mp pp

Tbn.

D.B.

40

Fl. double trill  
sfp  
mf

Vln.

Vln.

Vla.

Ob. Bisbigliando (colour trill)  
p

B♭ Cl. Bisbigliando (colour trill)  
p

Bsn. Timbre changes: alternate fingerings  
f  
p  
alternate fingerings

Vc. arco sul A (φ) sul D arco sul A (φ)  
p <> pp <> pp <> ppp

Hp. *NB* This music is copyright protected

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

44

Fl. *mp* *f* *pp* *mf* *lip bend*

Vln.

Vln.

Vla.

Ob. *mf* *p* *mf* *double trill*

B♭ Cl. *mf*

Bsn.

Vc. *p* *pizz.* *pp* *arco*

*ni* *ni* *p* *mf* *pitch: oboe*

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

48

Fl.

Vln. *pp*

Vln. *pp*

Vla. *pp*

Ob. double trill *p* *mf*

B♭ Cl. *p* Bisbigliando (colour trill)

Bsn.

Vc.

Voice *p* *mf*

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt. Harmon *pp* *mf*

Tbn.

D.B.

This page contains musical notation for a string quartet (Flute, Violin, Viola, Cello) and a vocal part. It also includes parts for woodwind instruments (Oboe, Bassoon, Trombone), brass instruments (Trumpet, Horn), and percussion (Percussion 1, Percussion 2). The vocal part includes lyrics such as 'double trill', 'Bisbigliando (colour trill)', and 'timbre trill'. The instrumentation changes frequently, with some instruments appearing in one section and not another. The vocal part has lyrics in both Italian and English. The score is divided into measures by vertical bar lines, and each measure is numbered with a fraction (e.g., 3/4, 4/4, 5/8).

52

Fl. flz. *pp* *mf* *pp* *mf* *ff*

Vln.

Vln.

Vla.

Ob. *mf* *bend* *f* *f* *mf* *p*

B♭ Cl. *mp* *mf* Bisbigliando (colour trill) Bisbigliando (slow)

Bsn. *f* *pizz.* *f* *pp* *slap*

Vc. *mf* arco sul A alternate fingerings *pp*

Voice

Hp. fast pedal gliss. *mf* C b G #

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt. *pp* *mf*

Tbn.

D.B.

56

Fl. (non flz.) flz.

Vln.

Vln.

Vla.

Ob. mf

B♭ Cl. mp

Bsn. mf

Vc.

Voice

Hp. p C<sup>b</sup> G<sup>#</sup>

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt. pp mf

Tbn.

D.B.

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The musical score consists of 18 staves, each representing a different instrument or voice part. The instruments include Flute, Violin, Viola, Bassoon, Voice, Double Bass, Horn, Cello, Percussion 1, Percussion 2, Trombone, and Double Bassoon. The score is set in 2/4 time, with various key signatures and dynamics indicated throughout the measures. Measure 56 begins with a dynamic of *p*, followed by *mf* and *flz.* The flute has a sustained note. Subsequent measures show various dynamics such as *pp*, *p*, *mf*, and *mp*. The bassoon and double bassoon parts are prominent in the lower half of the score. The score concludes with a dynamic of *pp* followed by *mf*.

60

Fl. flz. *pp* *mf* *pp* *mf*

Vln.

Vln.

Vla. *sfp* *mp*

*sfp* *mp*

*sfp* *mp*

Ob. double trill *mf* Bisbigliando (colour trill) *p* *mp* *mf*

B♭ Cl. *p* *mp* *mf*

Bsn. M.Ph. *p*

Vc.

Voice high pitch ad lib *p* *p* *p* *p*

Hp. *mf* C *b* G *#* fast pedal gliss

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt. *>*

Tbn.

D.B.

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64

Fl.

Vln.

Vln.

Vla.  $\frac{3}{4}$

Ob. double trill

B♭ Cl. Bisbigliando (colour trill)

Bsn. M.Ph

Vc. pizz.

Voice precise pitch

Hp.  $mf$  C  $\rightarrow$  b  
G  $\zeta$  #  
fast pedal gliss

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt. pp

Tbn.

D.B.

68

Fl. Vln. Vln. Vla. Ob. B♭ Cl. Bsn. Vc. Voice Hp. Cel. Perc. 1 Perc. 2 Hn. B♭ Tpt. Tbn. D.B.

Air sound 5 *mf* *ppp* *mp*

Bisbigliando (slow) *pp*

slap 5 *mf*

arco *sf*

high pitch ad lib

*mp* i *p* *mf* a

NB noter  
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## III

75  $\text{♩} = 48$

Fl. Grand flute

Vln.

Vln.

Vla.

Ob.

Bass Cl.

Bsn.

Vc.

Voice air inhale air exhale air inhale  
 $\text{pp}$  (u o u o)  $\text{pp}$

Hp.

Cel.

Perc. 1 (Musical saw)

Perc. 2

Hn. air exhale air inhale air exhale air inhale  
 $p$   $mfp$   $p$   $mfp$   $p$   $mfp$

B♭ Tpt. air exhale air inhale air exhale air inhale  
 $p$   $mfp$   $p$   $mfp$   $p$   $mfp$

Tbn. air exhale air inhale air exhale air inhale  
 $p$   $mfp$   $p$   $mfp$   $p$   $mfp$

D.B.

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80

Fl. air sound *mf*

Vln. *pp*

Vln. *ppp* *p*

Vla. *pp* *mf*

Ob.

B♭ Cl.

Bsn.

Vc.

Voice air sound. alternate between given "vocals" for timbre changes *ppp* u/o/i

Hp. *ppp* u/o/i

Cel. *mp*

Perc. 1

Perc. 2

Hn. *p* *mf*

B♭ Tpt. *p* *mf*

Tbn. *p* *mf*

D.B. *pp*

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85

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

Voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

*p*

*espress. e molto vibrato*

*ord.*

*pp*

*espress. e molto vibrato*

*mf*

*pp*

*espress. e molto vibrato*

*mf*

*pp*

*air inhale*

*mf*

*pp* small windlike changes in dynamics  
o/u/i

*Musical saw*

*mp* *espress. e molto vibrato*

*pp*

*p*

*air exhale*

*pp*

*p*

*air sound, alternate between given "vocals" for timbre*

90

Fl.

Vln. *espress. e molto vibrato*

Vln. *espress. e molto vibrato*

Vla. *espress. e molto vibrato*

Ob.

B♭ Cl. *ppp*

Bsn.

Vc. *espress.*

Hp. *mf*

Cel.

Perc. 1 *mp*

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

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tense

*p*

*Suo*

*p*

*p*

*p*

*p*

*p*

*pp*



100

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

105

Fl.

Vln. *mp*

Vln. *mp*

Vla. *p*

Ob.

B♭ Cl.

Bsn.

Vc.

(*d*) air sound, alternate between given "vocals" for timbre changes

*f* *ppp* u/o/i u/o/i u/o/i

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt. *p* *p*

Tbn.

D.B.

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## IV

*d = 48*

Fl.

Vln.

Vln.

Vla.

*d = 48*

Ob.

B♭ Cl.

Bsn.

M. Ph.

*p*

*mf*

*p*

Vc.

*d = 48*

Voice

Growl

*with conviction*

*Si*

*p*

*si*

Hp.

fast pedal gliss.

*sim.*

*p*

*p*

*#*

*d = 48*

Cel.

*pp*

*mp*

*mp*

Perc. 1

Tamtam

*p*

*p*

*p*

*p*

Perc. 2

*pp*

*pp*

*p*

*p*

*Timpani*

*mp*

*mp*

Hn.

Con sord.

*p*

slow, wavy vibrato

B♭ Tpt.

Harmon

*p*

Tbn.

Harmon

*p*

D.B.

pizz.

*sim.*

*III/IV*



119

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

trem.

*Love*

*Ni*

*Ni*

*Ni*

slow, wavy vibrato

*wa-wa*

*pp <mf> pp*

*pp <mf> pp*

*pp <mf> pp*

*pp*

*pp*

*pp*

*II/III*

*p*

119

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

trem.

*Love*

*Ni*

*Ni*

*Ni*

slow, wavy vibrato

*wa-wa*

*pp <mf> pp*

*pp <mf> pp*

*pp <mf> pp*

*pp*

*pp*

*pp*

*II/III*

*p*

124

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

+timbre trill

*Nigh*

*Night*

*mf*

*f*

*p*

*p*

*mf*

*f*

*p*

*mp*

*mf*

*f*

*p*

*p*

*mf*

*f*

*mf*

*f*

*mf*

*f*

*mf*

*f*

Senza sord.  
bend

Senza sord.  
gliss.

*mf*

*p*

*mf*

*f*

129

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

M.Ph  
Bsn.  
*mf*

Vc.

voice  
*mf*  
Night

ord. voice  
*mp*  
Night

Growl  
*mf*  
Night

ord. voice  
*p*  
N.

Hp.  
slow pedal gliss (buzz)  
*f*

Cel.  
*mf*

Perc. 1  
*f*

Perc. 2  
*f*

*pp*

Hn.  
bend  
*f*

B♭ Tpt.

Tbn.  
gliss.  
*f*  
*p*

D.B.  
*f*

*bend*  
*p*

*gliss.*  
*p*

*mp*

*mp*

135

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn. M.Ph  
p — mf — pp

Vc.

voice ord.  
— Night —  
p Nigh — t — lo — ve

Hp. distorted voice  
ord. voice  
whistling sound in circular movement over strings with one hand

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn. wa-wa + // ° Harmon

D.B.

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**NB noter**

31

141

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

Fl. Vln. Vln. Vla. Ob. B♭ Cl. Bsn. Vc. voice Hp. Cel. Perc. 1 Perc. 2 Hn. B♭ Tpt. Tbn. D.B.

*timbre trill*

M.Ph. *timbre trill*

*mp*

*distorted voice*  
*ord. voice*  
*lo*

*distorted voice*  
*ord. voice*  
*sim.*

*distorted voice*  
*ord. voice*  
*ord. voice*  
*sim.*

*distorted voice*  
*ord. voice*  
*ord. voice*  
*sim.*

*p*

*p*

*p*

*p*

*pp*

*pp*

*mp*

*pp*

*arco*

*mp*

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V

147 ♩ = 52-54

Fl.

Vln.

Vln.

Vla. 3/4

Ob. ♩ = 52-54

B♭ Cl.

Bsn.

Vc.

voice ♩ = 52-54  
*mp* love      lo      +      +      distorted voice      ve      no more  
*super ball stick*  
*rub slowly along string*

Hp. ♩ = 52-54  
*p*

Cel. ♩ = 52-54  
*p*

Perc. 1 ♩ = 52-54  
*p*

Perc. 2 Cowbell (Large) ♩ = 52-54  
*p*

Hn. ♩ = 52-54

B♭ Tpt.

Tbn. ♩ = 52-54

D.B. ♩ = 52-54

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151

F1.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

b b be p be b b be

sim.

Hp.

super ball stick p pp rub slowly along string sim. pp

Cel.

Perc. 1 p

Perc. 2 p

Hn.

B♭ Tpt.

Tbn.

D.B.

This is a page from a musical score titled 'Sserenades'. The page number is 35. The score consists of multiple staves for various instruments. The first section (measures 1-4) includes Flute (F1.), Violin (Vln.), Viola (Vla.), Oboe (Ob.), Bassoon (Bsn.), Cello (Vc.), and Voice. The second section (measures 5-8) includes Double Bass (Hn.), Trombone (Tbn.), and Double Bassoon (D.B.). Measure 5 features vocal entries with lyrics 'b b be' and dynamic markings 'p be b b be' followed by 'sim.'. Measure 6 includes instructions for the Double Bass: 'super ball stick' and 'rub slowly along string'. Measures 7 and 8 show rhythmic patterns for the Double Bass. The score is in common time and uses standard musical notation with some performance instructions.

155

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

gi — gi — gi — sim. gi nn

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

160

Fl.

Vln. *p*

Vln. *p*  
bow screw gliss.  
ord - sul tasto

Vla. *p*

Ob.

B♭ Cl.

Bsn.

Vc.

voice *p* love *mf* love *p* love *p* love *mf* love

Hp. *sim.* *pp* *sim.* *pp*

Cel. *p*

Perc. 1 *p* *p* *p*

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

NB  
noter  
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165

Fl.

Vln. *p*

Vln. *p*

Vla. *p*

Ob.

B♭ Cl.

Bsn.

Vc.

Voice *p* no \_\_\_\_\_  
pedal gliss.  
*mp* no \_\_\_\_\_  
*p* more \_\_\_\_\_

Hp. sim. *pp*

Cel. *p*

Perc. 1 *p*

Perc. 2 *p*

Hn.

B♭ Tpt.

Tbn.

D.B.

170

Fl.

Vln. *p*

Vln. *p*  
bow screw gliss.  
ord - sul tasto

Vla. *p*

Ob.

B♭ Cl.

Bsn.

Vc.

voice  
More \_\_\_\_\_ Mm \_\_\_\_\_ m m m m m f m

Hp. *sim.* *pp* sim. *pp*

Cel.

Perc. 1 *p* *p*

Perc. 2 *p*

Hn.

B♭ Tpt.

Tbn.

D.B.

175

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

Voice

why don't you

Hp. pedal gliss

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

180

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

Growl

ord. voice

*mf* An swer — *p* Be ginn be ginn — *p* b b b b *p* b b b b

Hp.

*sim.*  
(on gut string)

*mp*

*mp*

*mp*

Cel.

Perc. 1

*p*

Perc. 2

*p*

Hn.

B♭ Tpt.

Tbn.

D.B.

185

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

38

Before next movement:  
Move to position 3

NB  
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VI

*Bass Flute*

*Vln.*

*Vln.*

*Vla.*

*Ob.*

*Bass Cl.*

*Bsn.*

*Vc.*

*voice*

*Hp.*

*Cel.*

*Perc. 1*

*Perc. 2*

*Hn.*

*B♭ Tpt.*

*Tbn.*

*D.B.*

*R... "frogs croak"*

*simile*

*p*

*o <pp> <pp>*

*pp*

*Thunder Sheet*

*ppp*

*40*

*40*

*40*

*NB*  
*noter*  
*This music is copyright protected*

195

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

whisper in instrument  
3

p my ste ry

circle bow sul pont.

pp

circle bow sul pont.

pp

circle bow sul pont.

pp

8va Frullato

pp (possible)

"split" voice, ad lib.

p.d.ch

p

fast pedal gliss

Cymbal (med)

ppp

p

p

ppp

200

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

*pp my sss*

*circle bow sul pont.*

*mp te*

*pp*

*circle bow sul pont.*

*pp*

*circle bow sul pont.*

*pp*

*Frullato*

*pp (possible)*

*p.d.ch*

*p*

*"split" voice*

*p.d.ch*

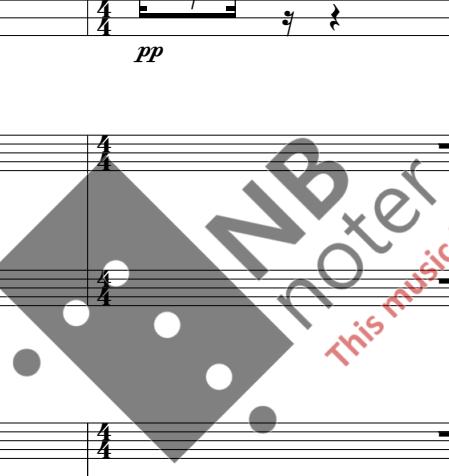
*pp*

*Cymbal (med)*

*ppp*

*p*

*p*



200

whisper in instrument +key clicks (on E)

204

Fl. *pp* Answering answering

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice R... "split" voice R... "split" voice ord. R... pp

Hp. p mp mp p fast pedal gliss

Cel.

Perc. 1

Perc. 2 *ppp*

Hn. Stop mute or practise mute as high as possible, squeaky

B♭ Tpt. Cup mute p "choked" sound

Tbn. p "choked" sound

D.B.

208

Fl. *mf* +key clicks (on E) An swer ing An swe ring

Vln. *mf*

Vln. *mf*

Vla. *mf*

Ob.

B♭ Cl.

Bsn.

Vc.

voice "split" voice, ad lib. ...breathe when necessary...

*pp* slight, irregular changes in dynamics

Hp. *p.d.ch.* *pp*

Cel.

Perc. 1

Perc. 2 *pp* *ppp*

Hn. *sim.* *p* *sim.*

B♭ Tpt. *p*

Tbn.

D.B.

NB  
noter  
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212

Fl.

Vln.

Vln.

Vla.

Ob.

B♭ Cl.

Bsn.

Vc.

voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

double harmonics

*sim.*

whistling sound in circular movement over strings with one hand

*p*

*pp*

*pp*

*pp*

*sim.*

*p*

*sim.*

*p*

*ppp*

217

*pp* My ste ry  
*pp* My ste ry

*pp*

*pp*

*pp*

*pp*

*pp* (possible)

*pp*

*pp*

"split" voice

*p*

NB noter  
This music is copyright protected

222

Fl.

Vln.

Vln.

Vla.

Ob. *p*

B♭ Cl. *pp* (possible) *Frullato*

Bsn.

Vc.

voice "split" voice

Hp. *mp* *p*

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

*Sust.*

*pp*

*Frullato*

*pp (possible)*

*split* voice

*mp*

*p*

*NB noter*  
This music is copyright protected

227

Fl.

Vln.

Vln.

Vla.

Ob. *pp*

B♭ Cl.

Bsn.

Vc.

voice

Hp.

Cel.

Perc. 1

Perc. 2

Hn.

B♭ Tpt.

Tbn.

D.B.

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The musical score consists of 18 staves. The first six staves (Flute, Violin 1, Violin 2, Viola, Oboe, Bassoon) play eighth-note patterns. The seventh staff (Cello) has a dynamic of *pp*. The eighth staff (Double Bass) has a bass clef. The ninth staff (Tenor/Cello) has a bass clef. The tenth staff (Bassoon) has a bass clef. The eleventh staff (Drum 1) has a dynamic of *ff*. The twelfth staff (Drum 2) has a dynamic of *ff*. The thirteenth staff (Horn) has a dynamic of *ff*. The fourteenth staff (Trumpet) has a dynamic of *ff*. The fifteen staff (Tuba) has a dynamic of *ff*. The sixteen staff (Double Bass) has a dynamic of *ff*.

## VII

Very slow, as if talking slowly

232      Bass flute  
air

Fl.      "Parlando sul tasto"  
sul IV      p

Vln.      "Parlando sul tasto"  
sul IV      p

Vln.      "Parlando sul tasto"  
sul IV      p

Vla.      "Parlando sul tasto"  
sul IV      p

Ob.      inhale air      p

B♭ Cl.      inhale air      p

Bsn.      inhale air      p

Vc.      sul pont.      pp

voice      speak      mp Can      the      Still

Hp.      slide gliss.      p

Cel.      Clusters (slight changes in register)      8va  
"Parlando sul tasto"      p

Perc. 1      Bass drum      Steel drum      Bass drum      Steel drum  
pp      p      pp      p

Perc. 2      "Parlando sul tasto"  
Cowbells (Lagre/medium)

Hn.      +      p

B♭ Tpt.      Harmon      p

Tbn.      Harmon      p

D.B.      sul pont.      pp

*NB* *This music is copyright protected*

235

Fl.

Vln.

Vln.

Vla.  $\frac{3}{4}$

Ob.

B♭ Cl.

Bsn.

Vc.  $\frac{3}{4}$

voice

Hp.  $\frac{3}{4}$

Cel.  $\frac{3}{4}$

Perc. 1

Perc. 2

Hn.  $\frac{3}{4}$

B♭ Tpt.

Tbn.  $\frac{3}{4}$

D.B.  $\frac{3}{4}$



241

Fl. *p*

Vln. *mp*

Vln. *mp*

Vla. *mp*

Ob. *mf*

B♭ Cl. *mf*

Bsn. *mf*

Vc. *mf*

voice

Hp.

Cel. *mp*

Perc. 1 *pp*

Perc. 2 *pp*

Hn. *p*

B♭ Tpt. *p*

Tbn. *p*

D.B. *p*