

Sampo Kasurinen

Sleep Cycles

Concerto for augmented
accordion and strings

2025



Music Finland

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Sampo Kasurinen 2025

SLEEP CYCLES

concerto for augmented accordion and strings



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Composers note about the harmonic language

In 1714, Italian violinist Giuseppe Tartini discovered that when he played a double stop on his violin, he could hear a third, much lower tone. When the double stop was in tune, the third tone seemed to align as well. He called this tone a *tartini tone*. It is very peculiar: one can clearly hear it, but it cannot be recorded. If one records the violin double stop and uses a spectrum analyzer to look at the recording, at the place where the tartini tone is supposed to be, there is no trace of it. It is as if it exists in another dimension, unreachable by machines.

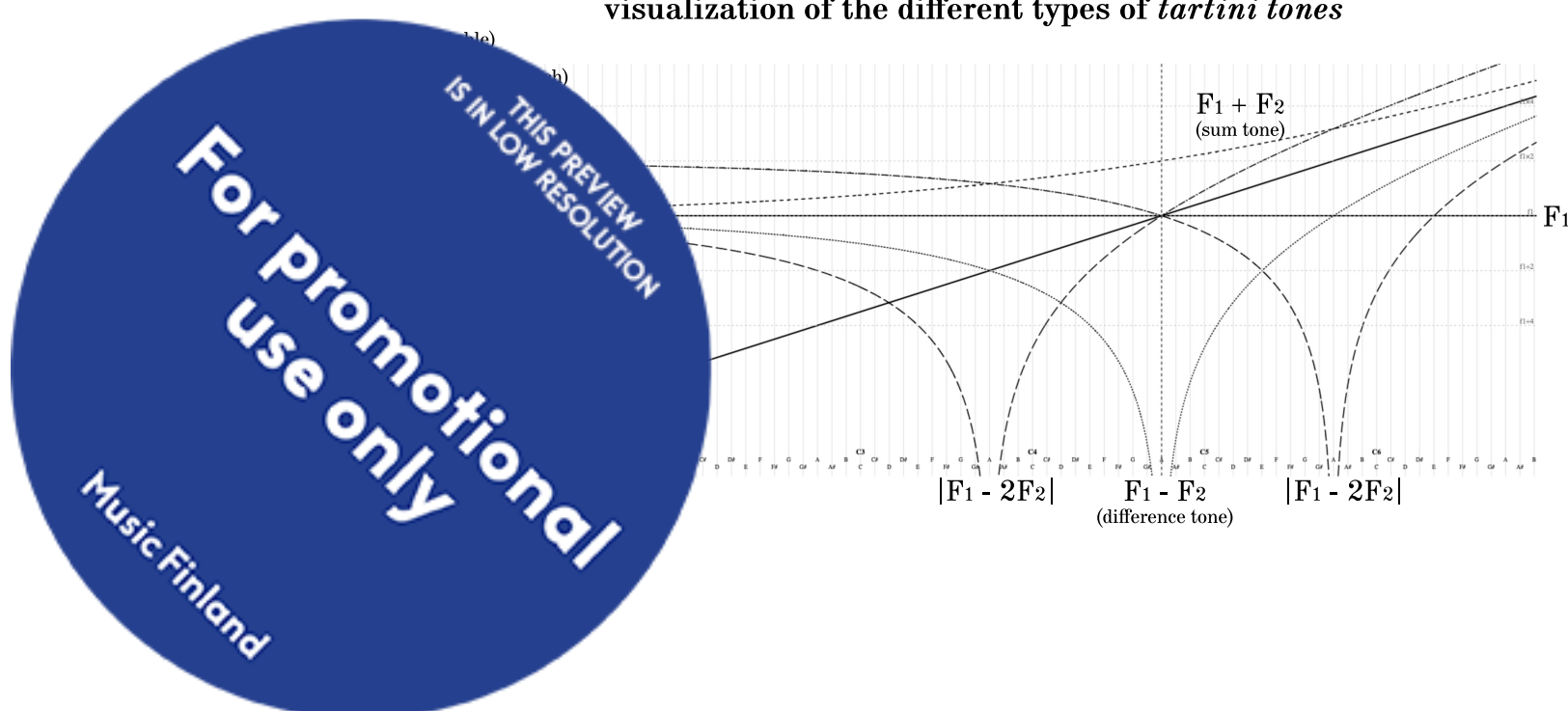
Actually not just violin, but all instruments can produce these tones, which in present day are more commonly referred as combination tones. On an accordion they are especially audible in the high register. However, an accordion cannot tune itself the same way a string player can tune a double stop. This means that the combination tones of an accordion land in very interesting places - between the twelve notes traditionally used in Western music.

Even though a combination tone cannot be recorded, its pitch can be calculated. And there are actually many types of them: some of which have cannot even be heard, but exist only in this imaginary mathematical dimension. However, they all follow the same simple principle, which Giuseppe Tartini discovered in 1714: two dissonant tones will produce a dissonant combination tone and two consonant tones a consonant combination tone. All string and wind players instinctively use this phenomenon to tune their playing: when a chord is in tune it feels resonant and pleasing. In this case the combination tones land on partials of the overtone series.

As a composer I became very interested in the combination tones of an accordion. I wrote a program that calculates them in real time from the notes played by the accordionist. Calculated tones can be then reproduced electronically - that way these imaginary pitches actually become real notes, producing very strange harmonies. Simple tonal chords and melodies turn into mysterious clusters of microtones and overtone-like scales that seem to change direction for no apparent reason. These combination tones seem to blend together with the original notes in a very natural way, resonating together beautifully. However, this resonance is very different from the traditional, justly tuned resonance.

I wanted to use also the string instruments to produce these so called tartini tones. After some thought, I decided that approximating them to the closest sixth tone would have the ideal balance between accuracy and readability. I hope that, just as traditional 12-tone notation is ultimately tuned by ear, these tartini tones will also be tuned by listening for the best resonance. These resonances can at times be very strange, but I wish that this strangeness could be embraced - and even enjoyed. Most of the time in this composition, the accordion has the same harmonies as strings, so that it can be listened to on its own as a reference.

visualization of the different types of *tartini tones*



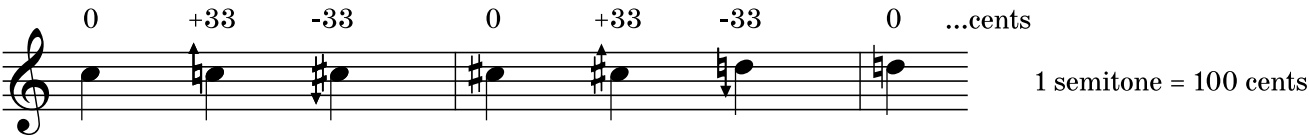
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Microtonal accidentals

The notation below shows the microtonal accidentals used to notate the 1/6 tones.
Arrows indicate whether the pitch is 33 cents higher or 33 cents lower.
For example between C and C#, there are two tones: C $\sharp\downarrow$ and C $\sharp\uparrow$:



It is important to remember, that these are only approximations. Any tartini tone landing between 16 and 50 cents above C, would be notated as C $\sharp\downarrow$. Therefore the notation should be considered merely as a *starting point*, from which the intonation is further refined by ear - just like with traditional notation where the ear naturally searches for the best point of resonance. It is left for everyone to discover together if these resonances can be found for tartini tones too.

Notations

Accordion is notated at pitch, regardless of registrations

S.P. = sul ponticello

S.T. = sul tasto

N = natural

~~~~~ = continue earlier material

⌘ = unpitched sound

□ = play in approximate register

▴ = bow overpressure. Aim for complex overtones, keep bow in constant motion

OPEN = repeat section until conductor gives a cue

FF = move forward when conductor gives a cue



## concerto for augmented accordion and strings

**Quasi senza mizura** ♩ ≈ 50

**Accord.**

OPEN

palje-vitsa-LH

open below all the way in one gesture to produce air sound from air valve, then breath in & out with strings ad lib.

1

pp

pitch\*

p

air\*

air

pitch

echo

pitch

air

\*transition between pitch and air is controlled with a foot pedal when air sound is being used, change notes to next chord ad lib.

**Vln I**

OPEN

conducted: use bow sound and "breath" together with the whole string section. Conductor shows the intensity and location of the "wave" of sound

1

bow sound only

continue "breathing" as conducted

ppp

**Vln II**

bow sound only

continue "breathing" as conducted

ppp

**Vla**

bow sound only

continue "breathing" as conducted

ppp

**Vc.**

bow sound only

continue "breathing" as conducted

ppp

**D. B.**

bow sound only

continue "breathing" as conducted

ppp



**2** **Tranquillo** ♩ ≈ 60–70  
ord. → musette

*use musette expressively  
ad lib. from here on*

*sempre libero*

11

Accord.

Vln I  
(*mp*)

Vln II  
(*mp*)

Vla  
(*mp*)

Vc.  
(*mp*)

D. B.  
(*mp*)

**3**

18

Accord.

sampler

air

pitch (ca. 20%)

air

Vln I  
*pp*

Vln II  
*pp*

Vla  
*ppp*

very airy sound

very airy sound

very airy sound

very airy sound div.

*ppp*

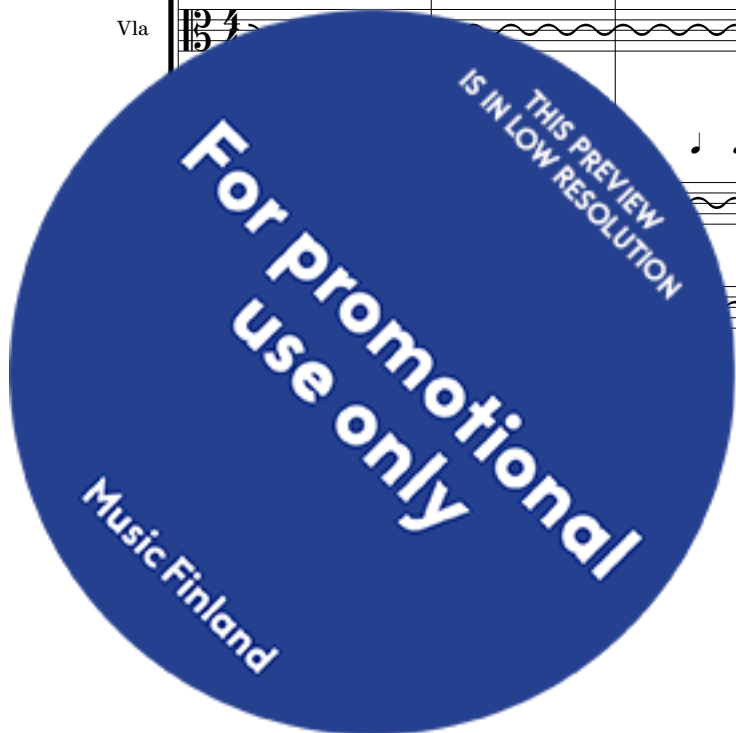
*p*

*ppp*

"breathing"

"breathing"

"breathing"



[illegible][illegible]

The musical score is for 'The Great Wall' by Tan Dun, featuring a large ensemble of instruments and a vocal soloist. The score is written for a 4/4 time signature, with a key signature of one flat (B-flat). The tempo is marked 'Andante'.

The instruments and parts included are:

- Accord.** (Accordion)
- sampler**
- Vln I** (Violin I)
- Vln II** (Violin II)
- Vla** (Viola)
- Vc.** (Violoncello)
- D. B.** (Double Bass)

The score is divided into measures, with a large section starting at measure 40. The tempo is marked 'Andante'.

The score includes various musical notations, including notes, rests, and dynamic markings such as *ppp* (pianissimo) and *mp* (mezzo-piano). The score also includes a large section of the score, starting at measure 40, which is marked 'Andante'.



sampler

5

47

Vln I

Vln II

Vla

Vc.

1

2

5

Vln I

Vln II

Vla

Vc.

1

2

sampler

55

Vln I

Vln II

Vla

Vc.

1

2

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60

Accord.

sampler

Vln I

Vln II

Vla

Vc.

D. B.

*espress.*

*p*

*espress.*

*mp*

*6*

*6*

*intense vib.*

*div.*

*f*

*intense vib.*

*p*

*pp*

*f*

*intense vib.*

*pp*

*f*

*intense vib.*

*pp*



musical score for Accord., Solo, Vln I, gli altri, Vln II, Vla, Vc., and D. B. with tempo markings and performance instructions.

Tempo markings:  $\approx 60$ , *espress.*, *solo*, *p*, *mp*, *mf*, *pp*, *f*.

Performance instructions: *air*, *pitch*, *div. airy*, *div.*, *(sul D)*, *(sul D sul G)*.

Accord.  $\approx 60$

Solo  $\approx 60$  *solo* *espress.*

Vln I *p* *mp* *mf* *p*

gli altri *pp* *mp* *pp* *mp* *pp* *f*

Vln II *airy* *pp* *mp* *pp* *mp* *pp* *f*

Vla *airy* *pp* *mp* *pp* *mp* *pp* *f*

Vc. *pp* *mp* *pp* *mp* *pp* *f*

D. B. *pp* *mp* *pp* *mp* *pp* *f*



**6** *semplice with musette ad lib.*  $\text{♩} \approx 50$  *poco rit.*

76

Accord.

*p* *air*

Solo

Vln I

gli altri

*pp*

Vln II

*pp*

*bow sound only*

*ppp*

*pp*

Vla

*pp*

*ppp*

*bow sound only*

Ve.

*pp*

*ppp*

*bow sound only*

D. B.

*pp*

*ppp*

*ppp*

*mf*

*mp*

sampler

sampler

85

8<sup>va</sup>

Accord.

*p*

*pitch*

*pitch*

*air*

Vln I

4 soli

unis.

*pp*

Vln II

4 soli

*p*

*pp*

*ppp*

*ppp*

*mf*

*pp*

*long even glissando*

*ppp*

*mf*

*pp*

*long even glissando*

*ppp*

*mf*

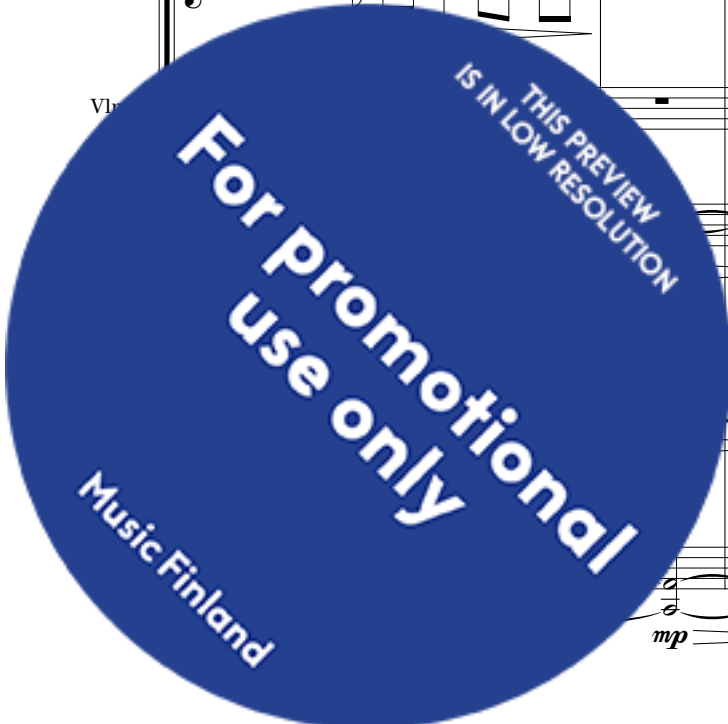
*pp*

*long even glissando*

*ppp*

*mf*

*pp*



93

Accord.

rit.....  $\text{♩} \approx 40$  rit.....  $\text{♩} \approx 50$

air pitch

*mp*

Vln I

rit.....  $\text{♩} \approx 40$  rit.....  $\text{♩} \approx 50$

*mp* *mf* 6 *p*

Vln II

*mp* *mf* 5 *p*

Vla

unis. *mp* *mf* *p*

Vc.

*ppp* *mf* *pp* unis.

D. B.

*ppp* *mf* *pp* unis.



100

Accord.

*p*

6

3

rit... 7

8<sup>va</sup>

*pp* *mp* *pp*

Vln I

*p* *p* *p*

rit... 7

*ppp* *mp*

airy sound

Vln II

*p* *p* *p*

*ppp* *mp*

airy sound div.

Vla

*p* *p* *p*

*ppp* *p* *ppp*

airy sound div.

Vc.

*p*

*ppp* *p* *ppp*

airy sound

D. B.

*p* *ppp* *p* *ppp*



sampler

8 Floating ♩ ≈ 40

107

Accord.

mp

only pitch, no air

8 Floating ♩ ≈ 40

Vln I

pizz.

mp

Vln II

Vla

pp

Vc.

unis. pizz.

pp

mp

1

D. B.

2

p

p



sampler

9

112 (8)

6

6

6

6

6

6

6

6

cont.  
ad lib.

use musette "vib" for  
increasingly weird bends

9

Vln I

div.  
arco

pizz. *pp*

Vln II

*mp*

pizz. *pp*

Vla

arco

*pp*

1

arco

*pp*

Vc.

arco

*pp*

2

*pp*

pizz. *mp*

3

*pp*

pizz. *mp*

1

*pp*

pizz. *mp*

D. B.

*pp*

pizz. *mp*

2

*pp*

pizz. *mp*



sampler

118

10

ON CUE

Accord.

Vln I

Vln II

Vla

1

Vc.

2

3

D. B.

OPEN

ON CUE

cresc. poco a poco

cresc. poco a poco

cresc. poco a poco

cresc. poco a poco

(pizz.)

sampler

11

123

Accord.

Vln I

Vln II

Vla

1

Vc.

2

3

D. B.

11

V

non div.

p

f

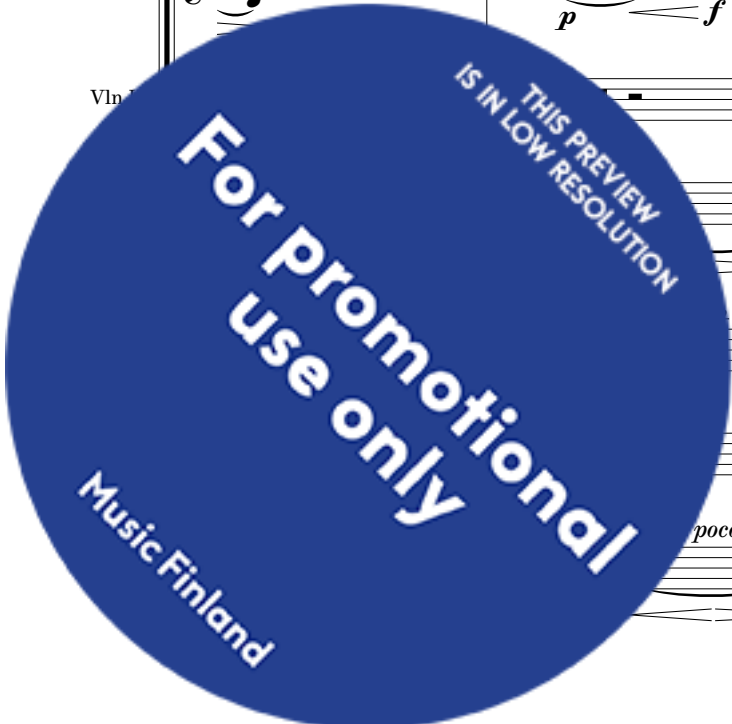
p

f

p

f

poco a poco



129

78910

Accord.

Vln I

Vln II

Vla

1

Vc.

23

D. B.

div.

on the string, molto pesante

$f$

6

10

$p$

$f$

$p$

$f$

133

11121314

Accord.

Vln I

Vln II

Vla

1

Vc.

23

div.

6

3

3

6

$f$

$f$

3

3



137

15 16 17 18

Accord.

Vln I unis. *fp* *f* *f* *div.*

Vln II

Vla *f* *f* *p* *f* *p*

1

Vc. 2 3

D. B.

141

19 20 21

12 Fast ♩ = 150

12 Fast ♩ = 150

Accord.

Vln I non div. *f* *arco* *f* *div.*

Vln II *f* *div.*

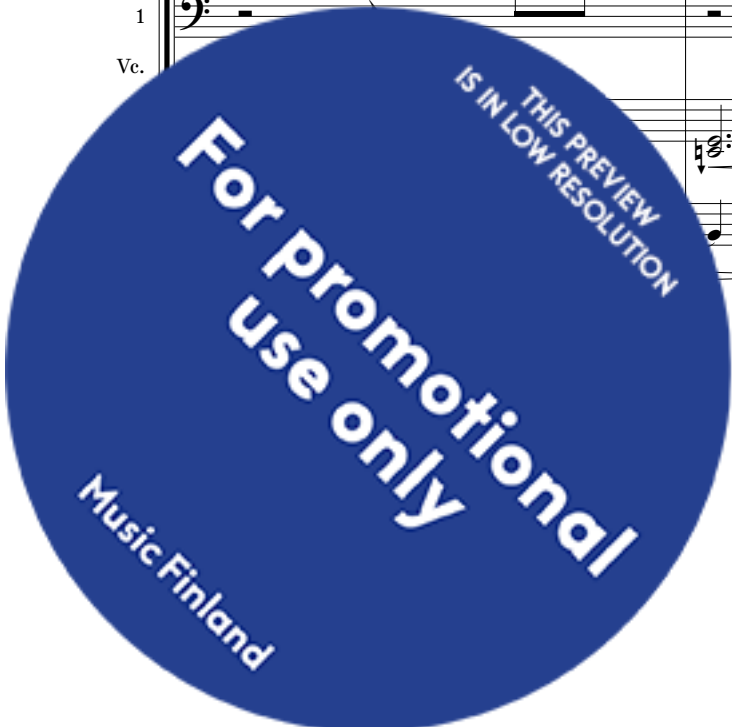
1

Vla pizz. *f*

2

1

Vc.



The musical score is for the song "The Rose Tree" and is divided into five measures. The instruments and their parts are as follows:

- sampler:** Located at the top left, it plays a short melodic phrase in the first measure.
- Accord. (Accordion):** The main accompaniment, starting at measure 153. It features a series of sustained chords in the bass register, marked with a mezzo-piano (*mp*) dynamic.
- Vln I (Violin I):** Plays a series of eighth-note triplets across all five measures. The dynamics are *p* (piano) in measures 1-2, *f* (forte) in measure 3, and *p* in measures 4-5.
- Vln II (Violin II):** Provides harmonic support with eighth-note patterns and chords, mirroring the triplet structure of Vln I.

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sampler

158

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

*mf*

*p*

*mf*

*p*

*mf*

*p*

*mf*

*p*

ON CUE

Lentouni

14 Gliding forward ♩ ≈ 150

165

OPEN R.H.

pp

glide between all notes

ON CUE

2 3 4 5 6 7

Vln I

Vln II

*p*

1st time only

arco

*pp*

*p*

2



15

 $mf$ 

*P*

191 (8)<sup>va</sup>

Accord. *mp* *mf*

Vln I *p*

Vln II *p*

Vla *p*

Vc. *p*

if this is too low, use artificial F# -fourth harmonic instead

if this is too low, use artificial C# fourth harmonic instead

197

Accord.

Vln I

Vln II

Vla

Vc.

201

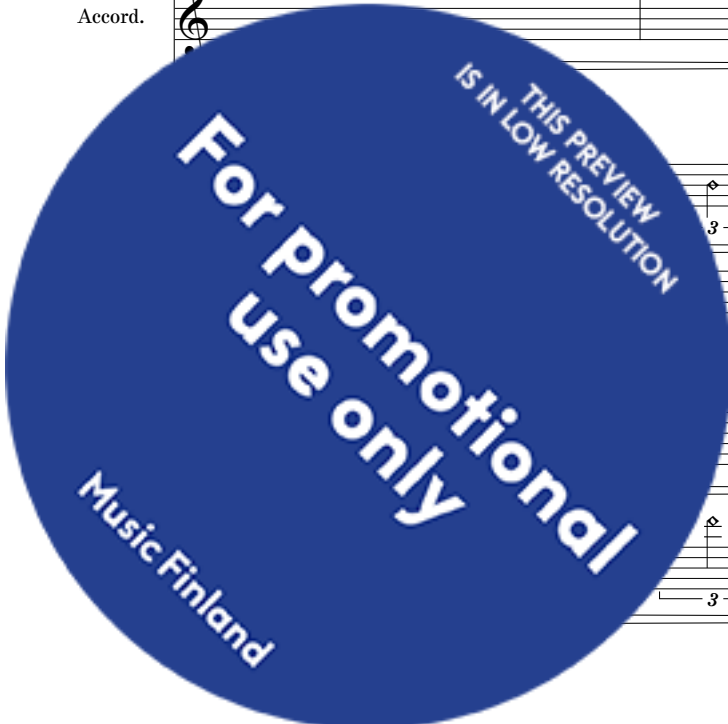
Accord. *ppp*

*ppp*

*ppp*

*ppp*

*ppp*



211

Accord.

*mf*

Vln I

Vln II

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226

Accord.

*mf*

Vln I

Vln II

Vla

1

Vc. 2

3

1

D. B.

2

*p*

*mf*

*pp*

*di - mi - nuen - do*

*8va*

[illegible]

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musical score for measures 17-240, featuring instruments: sampler, Accord., Vln I, Vln II, Vla, Vc., and D. B. with dynamic markings (p, mf, pp, rit.)

musical score for measures 246-253, featuring instruments: Accord., Vln I, Vln II, Vla, Vc., and D. B. with dynamic markings (pp, mf, p, mp) and a tempo change to 'a tempo' at measure 18.



sampler

251 (8)

19

Accord.

*mf*

*p*

*pp*

*mf*

Reo.

Vln I

Vln II

Vla

Vc.

D. B.

*mf*

*p*

*mf*

*pp*

*p*

*f*

*mf*

*p*

sampler

256

8va

Accord.

*f*

cre - - - - -

Vln I

*f*

*mp cre*

*mp cre*

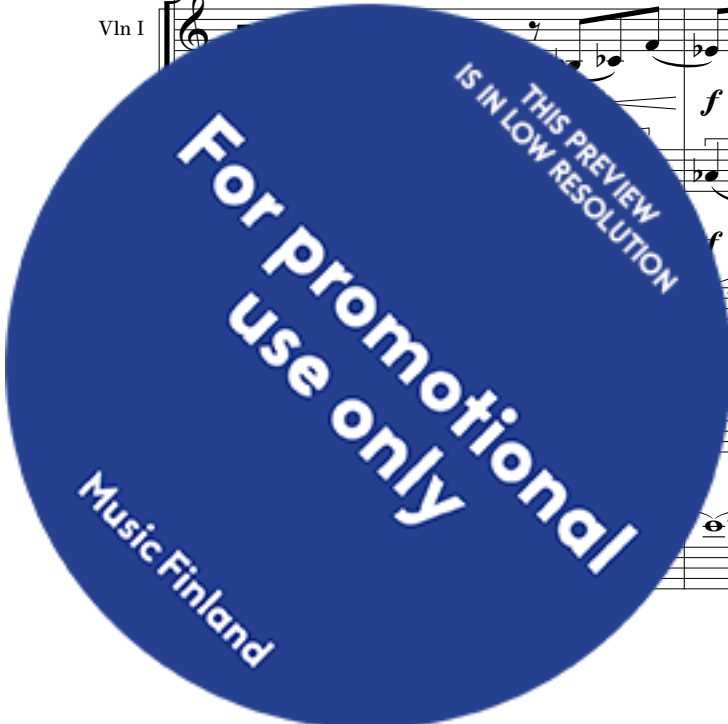
*mp cre*

*mp cre*

*mp cre*

*mp cre*

*mp cre*



sampler

260

Accord.

scen

do

Vln I

Vln II

Vla

Vc.

D. B.

scen

sampler

molto rit.....

264

Accord.

ff

20

a tempo

Vln I

molto rit.....

20

a tempo

molto pesante

ff

molto pesante

sempre ff

molto pesante

div.

molto pesante

sempre ff

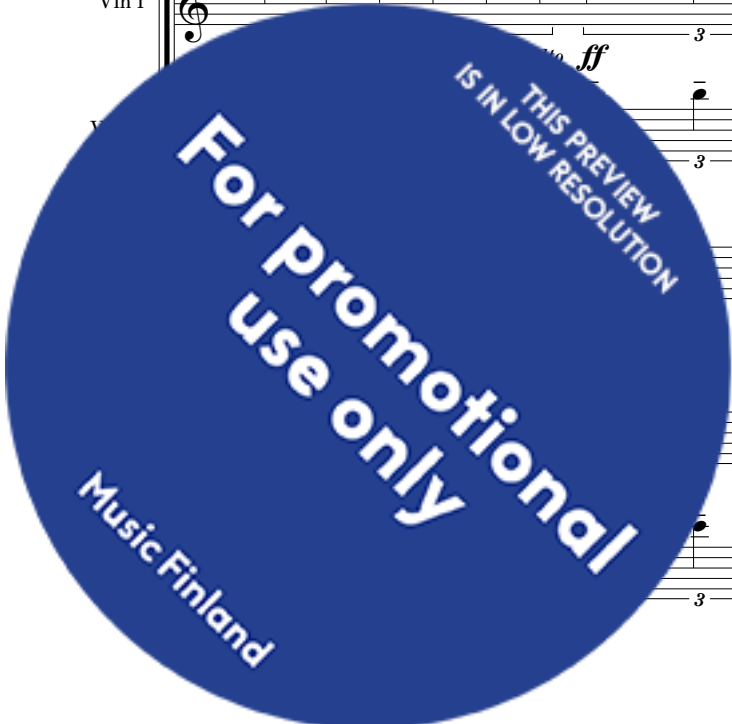
molto pesante

sempre ff

molto pesante

div.

sul G



sampler

sampler

sampler

269

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

sampler

sampler

sampler

275

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

[illegible]

The image displays a musical score for the piece "The Swan" (Le Cygne) by Camille Saint-Saëns, arranged for piano. The score is presented in a multi-staff format, including parts for a Sampler, Accord., Vln I, and Vln II. The key signature is A major (three sharps: F#, C#, G#), and the time signature is 3/4. The score begins with a tempo marking of "Allegretto" and a dynamic marking of "p". The vocal parts are written in a soprano and alto range, with lyrics in French. The piano accompaniment features a prominent melody in the right hand and a supporting bass line in the left hand. The score is marked with various musical notations, including notes, rests, and dynamic markings. A large blue circular watermark is overlaid on the bottom left, reading: "THIS PREVIEW IS IN LOW RESOLUTION For promotional use only Music Finland".

sampler

sampler

288

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

do

*mf* di mi nuen do *mp*

di mi nuen do *mp*

di mi nuen do *mp*

nuen do *mp*

sampler

sampler

294

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

*p* *mf* *p*

*f* *p* *f* *p* *f* *p*

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308

Accord.

*pp*

*ppp*

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The image shows a musical score for page 308. It features a piano (p) and grand (g) staff. The piano staff has a treble clef and a key signature of one flat (B-flat). The grand staff has a bass clef and a key signature of one flat (B-flat). The score includes various musical notations such as notes, rests, and dynamic markings. A large blue circular watermark is overlaid on the left side of the page, containing the text "THIS PREVIEW IS IN LOW RESOLUTION", "For promotional use only", and "Music Finland".

[illegible]

The image displays a musical score for a piece titled "The Rose Tree". The score is written for two instruments: a "sampler" and an "Accord." (accordion). The key signature is one flat (B-flat), and the time signature is 2/4. The score begins with a key signature change from C major to B-flat major. The sampler part features a melody with notes like G4, A4, Bb4, and C5, often beamed together. The accordion part provides harmonic support with chords and single notes, including dynamic markings such as *p*, *ppp*, and *mp*. A large blue circular watermark in the bottom left corner contains the text "For prompt use" and "THIS PREVIEW IS IN LOW RESOLUTION".

musical score for measures 332-337

instruments: sampler, Accord., Vln I, Vln II, Vla, Vc.

measures 332-337

Accord. dynamics: *mp*, *p*, *ppp*, *p*, *p*

Vln I dynamics: *ppp*, *pp*

Vln II dynamics: *ppp*

Vla dynamics: *ppp*

Vc. dynamics: *ppp*

Annotations: *molto sul tasto*, *very airy*, *S.T.*, *S.P.*

musical score for measures 338-343

instruments: sampler, Accord., Vln I, Vln II, Vla, Vc.

measures 338-343

Accord. dynamics: *pp*, *pp*, *pp*, *pp*, *mf*, *pp*, *mf*

Vln I dynamics: *pp*

Vln II dynamics: *pp*

Vla dynamics: *pp*

Vc. dynamics: *pp*, *p*, *f*



sampler

346

Accord.

Vln I

Vln II

Vla

Ve.



musical score system 1

352

8<sup>va</sup>

pp

S.T. → S.P.

Vln I

Vln II

Vla

Vc.

D. B.

bow sound

bow sound

bow sound

bow sound

musical score system 2

360

pp

mp

pp

pp

pp

pp

musical score system 3

S.T.

S.T.

S.T.

S.T.

S.T.

S.T.

ppp

ppp

ppp

ppp

ppp

pp



sampler

sampler

sampler

Accord.

369

24

24

24

24

24



**sampler**

sample

Accord.

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383

Accord.

*fpp* *mf* *pp* *pp* *fp*

(Reo.)

Vln I

div. a5  
S.P.

*ppp* *mf* *ppp* *pp*

Vln II

div. a5  
S.P.

*ppp* *mf* *ppp* *pp*

add complexity with a slight overpressure

Vla

*f* *ppp* *mf* *ppp* *pp*

S.P.

slow trill

Vc.

*f* *pp* *ppp* *mf* *ppp* *pp*

slow trill

D. B.

*f* *ppp* *mf* *ppp* *pp* *f*



388

Accord.

*f* *mp* *p* *f* *pp* *fp*

(Reo.)

Vln I

*f* *pp* *f*

Vln II

*f* *pp* *pp*

Vla

*f* *pp* *pp*

Vc.

*p*

D. B.

*p* *pp* *f*

S.P. slow trill

vib. ord S.T.

S.T.



sampler

395

Accord.

25

Vln I

25

Vln II

Vla

Vc.

D. B.

intense vib.

N

S.P.



403

Accord.

sampler

*f* *fp* *f* *p* *mf* *p*

*espress.* *N*

*pp* *espress.* *N* *pp* *N*

*intense vib.* *N* → S.P.

*pp* *intense vib.* *N* → S.P.

*f* *p* *ff* *pizz.* *p* *mf* *p* *mf*

*pp* *f* *p* *ff* *p* *mf*



sampler

410

Accord.

26  $\text{♩} = 170$

differenceCrossH

$\text{ff}$

$\text{pp}$

Vln I

Vln II

Vla

Vc.

D. B.

26  $\text{♩} = 170$

$\text{ff}$

$\text{ff}$

(N) → S.P.

S.P. arco

2 3 4 5 6

$f$   $\text{mp}$

$\text{ff}$

420

Accord.

$f$

ad lib.

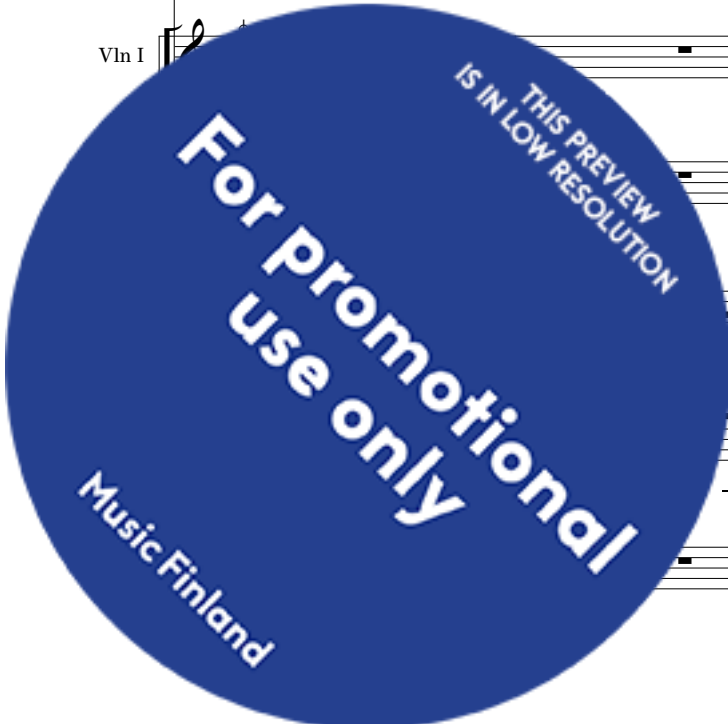
$p$  cre - - - - - scen - - - - - do

Reo.

Vln I

scen

scen



425

really ad lib. - any pitches in this register

8va-

Accord.

*f*

(Ped.)

Vla.

Vc.

do

do



429

libero, molto legato

8va

rauh

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

pp

f

p

mp

ff

S.P.

ff

mp

ff

ff

mp

f

2

3

4

5



436 (8)

Accord.

*mf* *mp* *mf* *p*

Vln I

Vln II

Vla

Vc.

D. B.

*p* *f* *p* *f*

6 7 8 9

S.P. arco

*p* *mf*

443 (8)

Accord.

*f* *fp* *f*

Vln I

Vln II

*fp* *ff*

(S.P.)

*fp* *ff*

(S.P.)

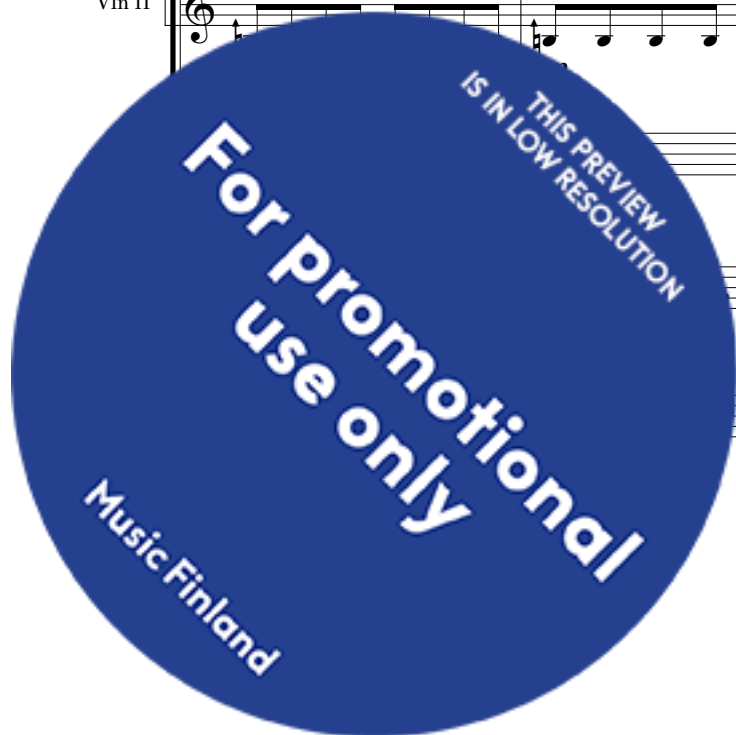
*fp* *ff*

(S.P.)

*fp* *ff*

(S.P.)

*fp* *ff*



27

448

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

*p* *mp* *p* *f*

*mp cresc.* *mp cresc.* *mf* *f*

454

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

*p* *f*

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

*p* *p* *p* *p* *p* *p*

OPEN  
air sound

OPEN  
follow conductor  
for intensity  
bow sound

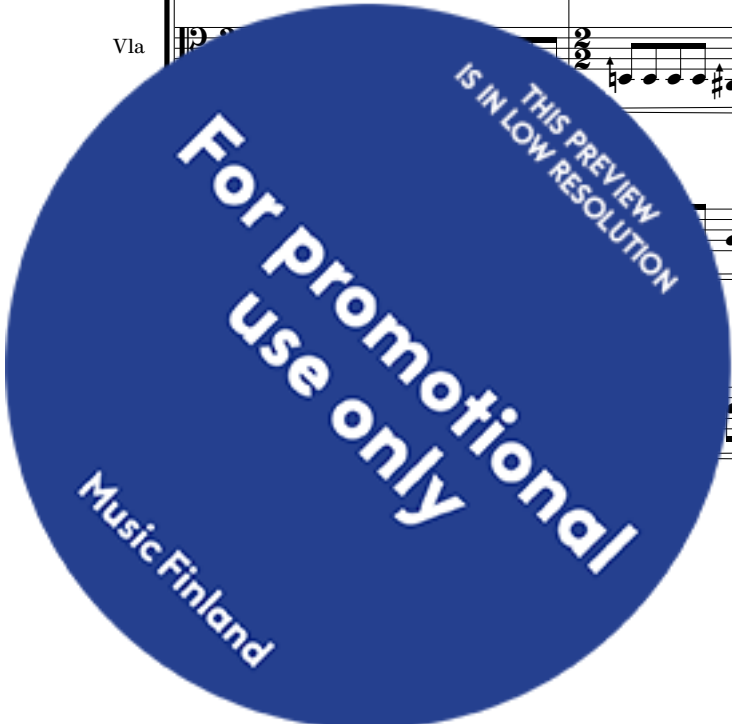
*p* follow conductor  
for intensity  
bow sound

*p* follow conductor  
for intensity  
bow sound

*p* follow conductor  
for intensity  
bow sound

*p* follow conductor  
for intensity  
bow sound

*ff* *p*



460 ON CUE

Accord.

*ff*

28

ON CUE

overpressure

Vln I

*ff*

Vln II

*ff*

overpressure

Vla

*ff*

overpressure

Vc.

*ff*

overpressure

D. B.

*ff*

465

Accord.

Vln I

Vln II

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469 ♩ = 86

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

*ff*

*ff*

*ff*

*ff*

*ff*

*ff*

*p*

*p*

*p*

*p*

*p*

*ff*

*ff*

*ff*

*p*

*p*

*p*

473

Accord.

Vc.

D. B.

OPEN

perhaps little solo?  
bends?

OPEN



478

Accord.

*fp* *f* *p* *f* *fp* *f* *p*

29

Vln I

*ff* *mp* *ff* *mp*

Vln II

*ff* *mp* *ff* *mp*

*intenso*

*ffp* *f* *mp* *ffp* *f* *mp*

*f* *mp* *f* *mp*

29

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482

Accord.

*f* *ffp* *f* *p* *f*

Vln I

*ff* *ff* *mp*

Vln II

*ff* *ff* *mp*

Vla

*ffp* *f* *p* *ff*

1  
2  
Vc.

*ffp* *f* *p* *ff*

3

*f* *mp*

D. B.

*f* *mp*

486

Accord.

*ffp* *f* *p* *f*

Vln I

*ff* *mf*

Vln II

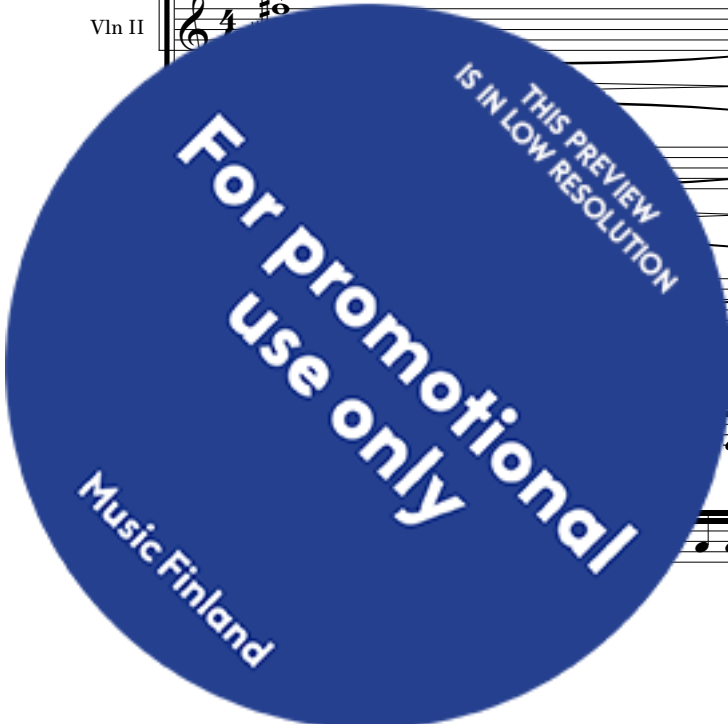
*ff* *mf*

*mf*

*mf*

*mf*

*mf*



489

Accord.

Vln I

Vln II

Vla

1  
2  
Vc.

3

D. B.

*fp* *f* *p* *f* *fp* *f* *p* *f*

*ff* *p* *ff* *mp* *ff*

*ff* *p* *ff* *mp* *ff*

*ff* *p* *ff* *mp* *ff*

*ff* *p* *ff* *mp* *ff*

*f* *mp* *f* *mp* *f*

*f* *mp* *f* *mp* *f*

493

Accord.

Vln I

Vln II

Vla

1  
2  
Vc.

3

D. B.

*fp* *f* *p* *f* *fp* *f* *p* *f*

*mp* *ff* *p* *ff*

*ff* *p* *ff*

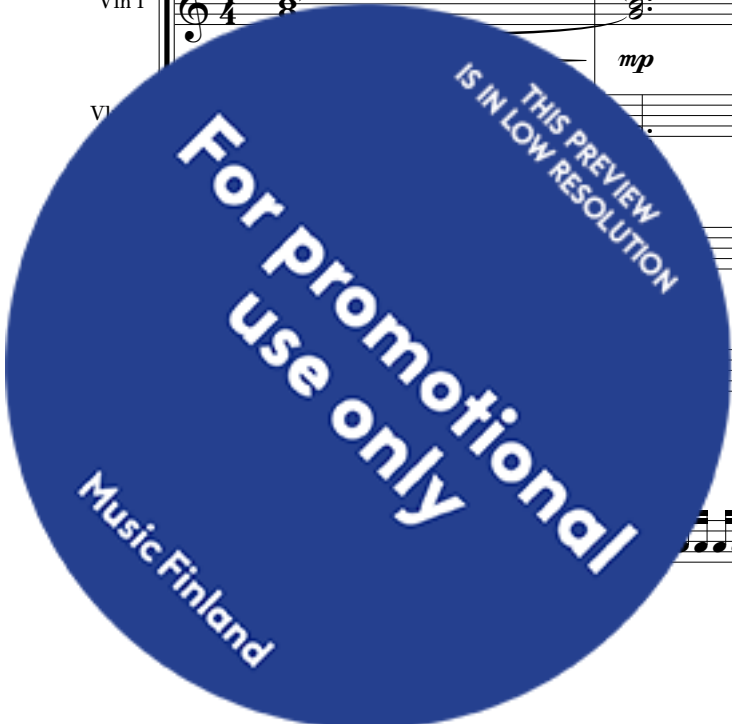
*ff* *p* *ff*

*ff* *p* *ff*

*energetic sul pont.* *mp*

30 ♩. = 90

30 ♩. = 90



Melting Accordion

499

Accord.

*p* *cre* - - - - - *scen* - - - - -

*sim.*

Vln II

Vla

Vc.

D. B.

*energetic sul pont.*

*p*

*mp*

*energetic sul pont.*

*p*

507

Accord.

*sim.*

*do* - - - - -

Vln I

Vln II

Vla

Vc.

*energetic sul pont.*

*mf*

*p sub. cresc.*

*mf*

*p sub. cresc.*

*mf*

*p sub. cresc.*

*p sub. cresc.*



[illegible]

520

Accord.

Vln I

Vln II

Vla

Vc.

D

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525

hold acoustic chord until the bellow is fully extended

pedal 1: 0% → pedal 1: 100%

pedal 2: 0% →

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

*ff*

*ff*

*ff*

*ff*

*ff*

530

exact timing of bend ad lib.  
aim for perfect blend  
bend can start over acoustic chord

optionally shake the fully opened  
bellow violently for visual effect

OPEN

OPEN

pp

pedal 2: 0% → pedal 2: 100%

Accord.

Vln I

Vln II



538 ON CUE

Accord.

*f*

Gliding Overtones

31

31

ON CUE

Vln I

Vln II

*sempre ff*

Vla

*sempre ff*

Vc.

*sempre ff*

D. B.

*sempre ff*

542

Accord.

Vln I

Vln II

Vla

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545

Accord.

Vln I

Vln II

Vla

Vc.

D. B.



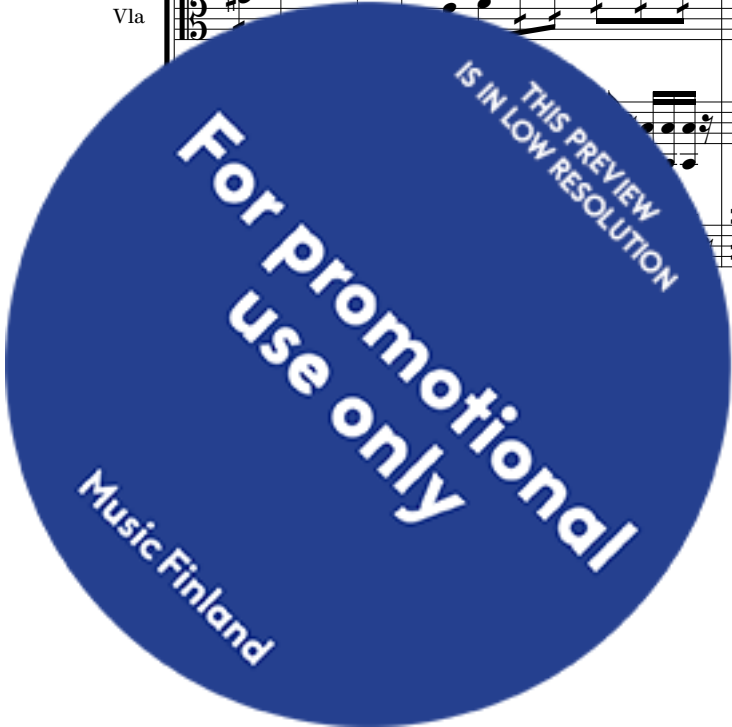
548

Accord.

Vln I

Vln II

Vla



32

*start galloping as if riding a horse**cont. sim.*

552

Accord.

32

*non div.*

Vln I

Vln II

Vla

Vc.

D. B.

33

*continue ad lib.*

556

Accord.

33

*energetic poco sul pont  
a bit like distorted electric guitar**energetic poco sul pont  
a bit like distorted electric guitar**energetic poco sul pont  
a bit like distorted electric guitar**energetic poco sul pont  
a bit like distorted electric guitar**energetic poco sul pont  
a bit like distorted electric guitar*

Vln I

Vln II

Vla

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563

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

6/8

6/16



34

571

Solo with aggressive lead over strings, wild!

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

577

Accord.

Vln I

Vln II

Vla

Vc.

D. B.



584

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

592

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

OPEN

ON CUE

cue: strings

*ff*



601

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

35

35

Gliding O - Palje

*p cresc.*

S.P.

*p cre*

long glissando following approximate registers

606

Accord.

Vln I

S.P.

long glissando following approximate registers

Vln II

S.P.

long glissando following approximate registers

Vla

S.P.

long glissando following approximate registers

Vc.

long glissando following approximate registers

D. B.

scen

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610

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

*scen*

*do*

*do*

*do*

*do*

614

Accord.

Vln I

Vln II

Vla

Vc.

*8va*

*ad lib.*

*f*

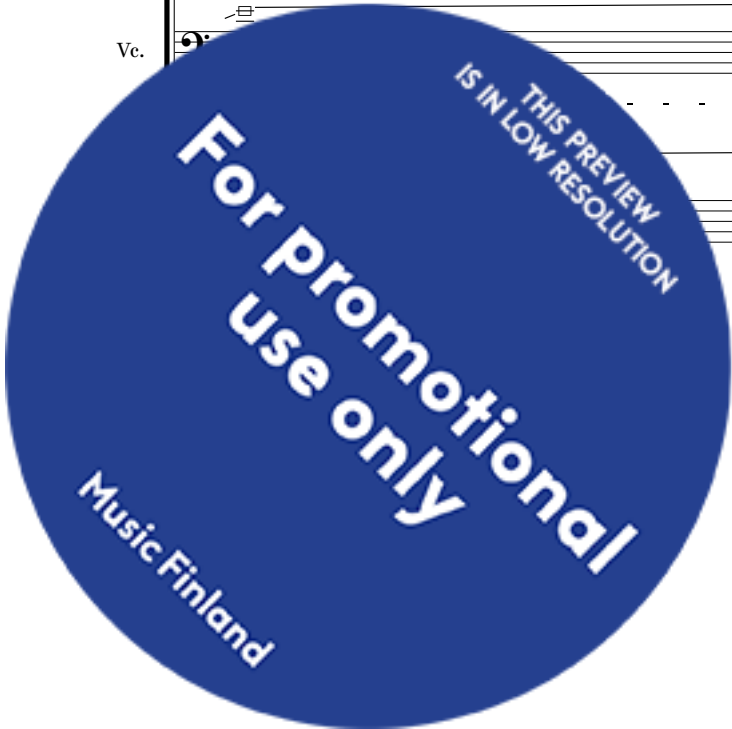
*ff*

*ff*

*ff*

*ff*

*ff*



**36** Rubato ♩ ≈ 60

617

Accord. *ff* *rit.* *a tempo* *rit.*

Vln I *ff* *very harsh tremolo, poco sul pont.* *follow conductor for intensity*

Vln II *ff* *very harsh tremolo, poco sul pont.* *follow conductor for intensity*

Vla *ff* *very harsh tremolo, poco sul pont.* *follow conductor for intensity*

Vc. *ff* *very harsh tremolo, poco sul pont.* *follow conductor for intensity*

D. B. *ff* *very harsh tremolo poco sul pont.* *follow conductor for intensity*

**37** Calming down ♩ ≈ 50

621

Accord. *molto rit.* *mf* *dim. poco a poco .....*

Vln I *molto rit.* *mf* *dim. poco a poco .....*

Vln II *mf* *more gentle tremolo but with a hint of sul pont.* *dim. poco a poco .....*

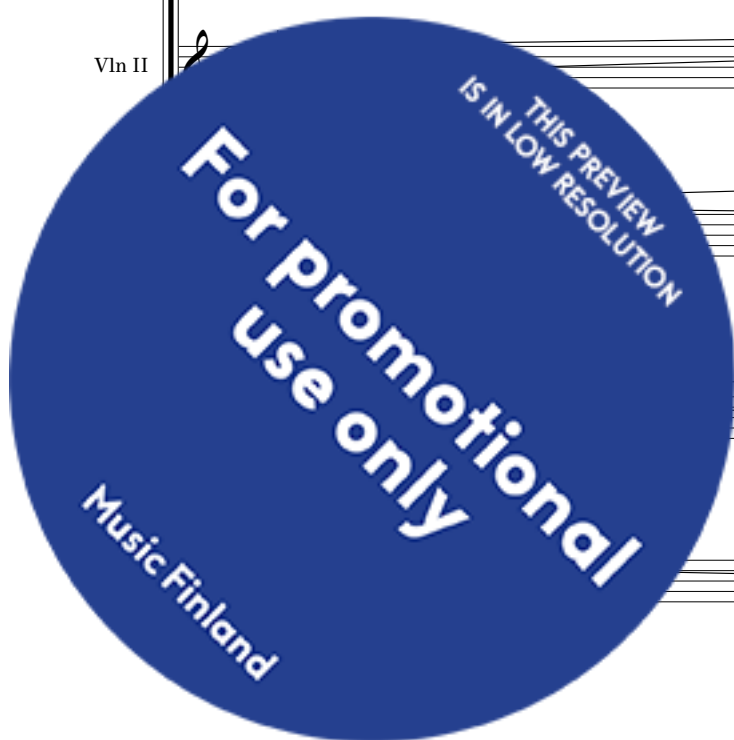
*mf* *more gentle tremolo but with a hint of sul pont.* *dim. poco a poco .....*

*mf* *more gentle tremolo but with a hint of sul pont.* *dim. poco a poco .....*

*mf* *more gentle tremolo but with a hint of sul pont.* *dim. poco a poco .....*

*mf* *more gentle tremolo but with a hint of sul pont.* *dim. poco a poco .....*

*mf* *more gentle tremolo but with a hint of sul pont.* *dim. poco a poco .....*



**626**

transform gradually to wind noise  
continue ad lib.

Accord.

Vln I

Vln II

Vla

Vc.

D. B.

p

repeat and transform gradually  
to "breathing" bow noise  
--> add sul pont. effects ad lib.

dim.  
repeat and transform gradually  
to "breathing" bow noise  
--> add sul pont. effects ad lib.

dim.  
repeat and transform gradually  
to "breathing" bow noise  
--> add sul pont. effects ad lib.

dim.  
repeat and transform gradually  
to "breathing" bow noise  
--> add sul pont. effects ad lib.

dim.  
repeat and transform gradually  
to "breathing" bow noise  
--> add sul pont. effects ad lib.

dim.

p

**38**

wind noise ad lib.

**39** ≈ 60  
continue wind noise

continue wind noise

**38** breathing sound with  
bow, conducted  
bow sound only

**39** ≈ 60  
switch to con sord.  
individually

switch to con sord.  
individually

N dolce  
con sord.

pp

dolce

N con sord.

pp

N espress.  
con sord.

pp

"breathing" sound  
with bow

"breathing" sound  
with bow

pp

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641 rit. **40** *Dolcississimo* ♩ ≈ 70

*from here to end:  
optionally disregard all dynamics and tempos  
follow conductor instead and react to soloist*

41 *meno mosso*

Accord. *continue wind noise*  
*cue: strings*  
*from here to end all notes are cue notes*

Vln I *dolce con sord.* *rit.* **40** *Dolcississimo* ♩ ≈ 70

Vln II *p* *"breathing" sound with bow* *warm and big sound* *pp*

Vla *pp* *warm and big sound*

Vc. *pp* *warm and big sound*

D. B. *pp* *warm and big sound*

652 *improvise on top of strings with right hand only*

Accord. *più mosso* *poco rit.* *meno mosso*

Vln I *più mosso con sord.* *warm and big sound* *poco rit.* *meno mosso*

Vln II *p* *pp*

Vla *p* *pp*

Vc. *p* *pp*

D. B. *p* *pp*



42

663

poco rit.

a tempo

più meno mosso

più mosso

mf

p

pp

mf

p

Accord.

42

poco rit.

a tempo

più meno mosso

più mosso

sost.

mf

p

pp

mf

p

Vln I

42

poco rit.

a tempo

più meno mosso

più mosso

mf

p

pp

mf

p

Vln II

42

poco rit.

a tempo

più meno mosso

più mosso

mf

p

pp

mf

p

Vla

42

poco rit.

a tempo

più meno mosso

più mosso

mf

p

pp

mf

p

Ve.

42

poco rit.

a tempo

più meno mosso

più mosso

mf

p

pp

mf

p

D. B.

p

p

mf

p

43

674

a tempo

molto rit.

più mosso

poco rit.

meno mosso

mf

pp

pp cresc.

mp

pp

Accord.

43

a tempo

molto rit.

più mosso

poco rit.

meno mosso

mp

pp

pp cresc.

mp

pp

Vln I

43

a tempo

molto rit.

più mosso

poco rit.

meno mosso

mf

pp

pp cresc.

mp

pp

Vln II

43

a tempo

molto rit.

più mosso

poco rit.

meno mosso

mf

pp

pp cresc.

mp

pp

Vla

43

a tempo

molto rit.

più mosso

poco rit.

meno mosso

mf

pp

pp cresc.

mp

pp

Ve.

43

a tempo

molto rit.

più mosso

poco rit.

meno mosso

mf

pp

pp cresc.

mp

pp

D. B.

pp

pp cresc.

mp

pp



684 *poco accel.* **44** *molto rit.* *a tempo*

Accord. *p cresc.* *mf* *dim.* *pp* *mf* *p*

Vln I *p cresc.* *mf* *dim.* *pp* *mf* *p*

Vln II *p cresc.* *mf* *dim.* *pp* *mf* *p*

Vla *p cresc.* *mf* *dim.* *pp* *mf* *p*

Vc. *p cresc.* *mf* *dim.* *pp* *mf* *p*

D. B. *p* *dim.* *pp* *mf* *p*

697 **45** *poco rit.*

Accord. *pp* *cresc.* *mf* *dim.* *pp*

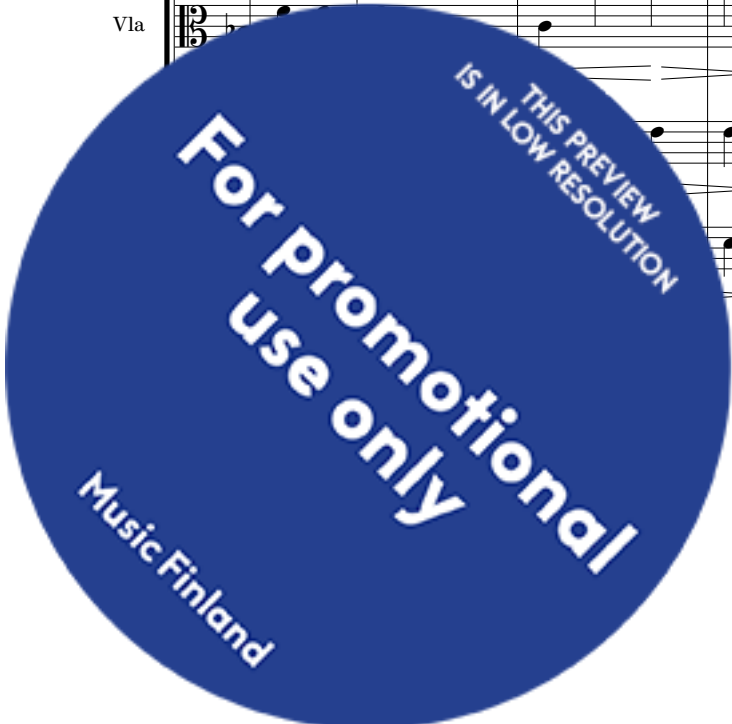
Vln I (8) *mp* *pp* *poco rit.*

Vln II *pp* *cresc.* *mf* *dim.* *pp*

Vla *pp* *cresc.* *mf* *dim.* *pp*

Vc. *pp* *cresc.* *mf* *dim.* *pp*

D. B. *pp* *cresc.* *mf* *dim.* *pp*



708 *a tempo*

Accord. *pp cre* - - - - - *scen* - - - - - *do* - - - - - *f*

Vln I *a tempo* *pp cre* - - - - - *scen* - - - - - *do* - - - - - *f* *molto espress.*

Vln II *pp cre* - - - - - *scen* - - - - - *do* - - - - - *f* *molto espress.*

Vla *pp cre* - - - - - *scen* - - - - - *do* - - - - - *f* *molto espress.*

Vc. *pp cre* - - - - - *scen* - - - - - *do* - - - - - *f* *molto espress.*

D. B. *pp cre* - - - - - *scen* - - - - - *do* - - - - - *f*

720 *molto rit.*..... *end slightly abruptly ...as if waking up from a dream....*

Accord. *p dolce* *dim.*..... *pp*

Vln I *rit.* *a tempo* *p dolce* *dim.*..... *pp* *end slightly abruptly ...as if waking up from a dream....*

Vln II *p dolce* *dim.*..... *pp*

*dim.*..... *pp*

