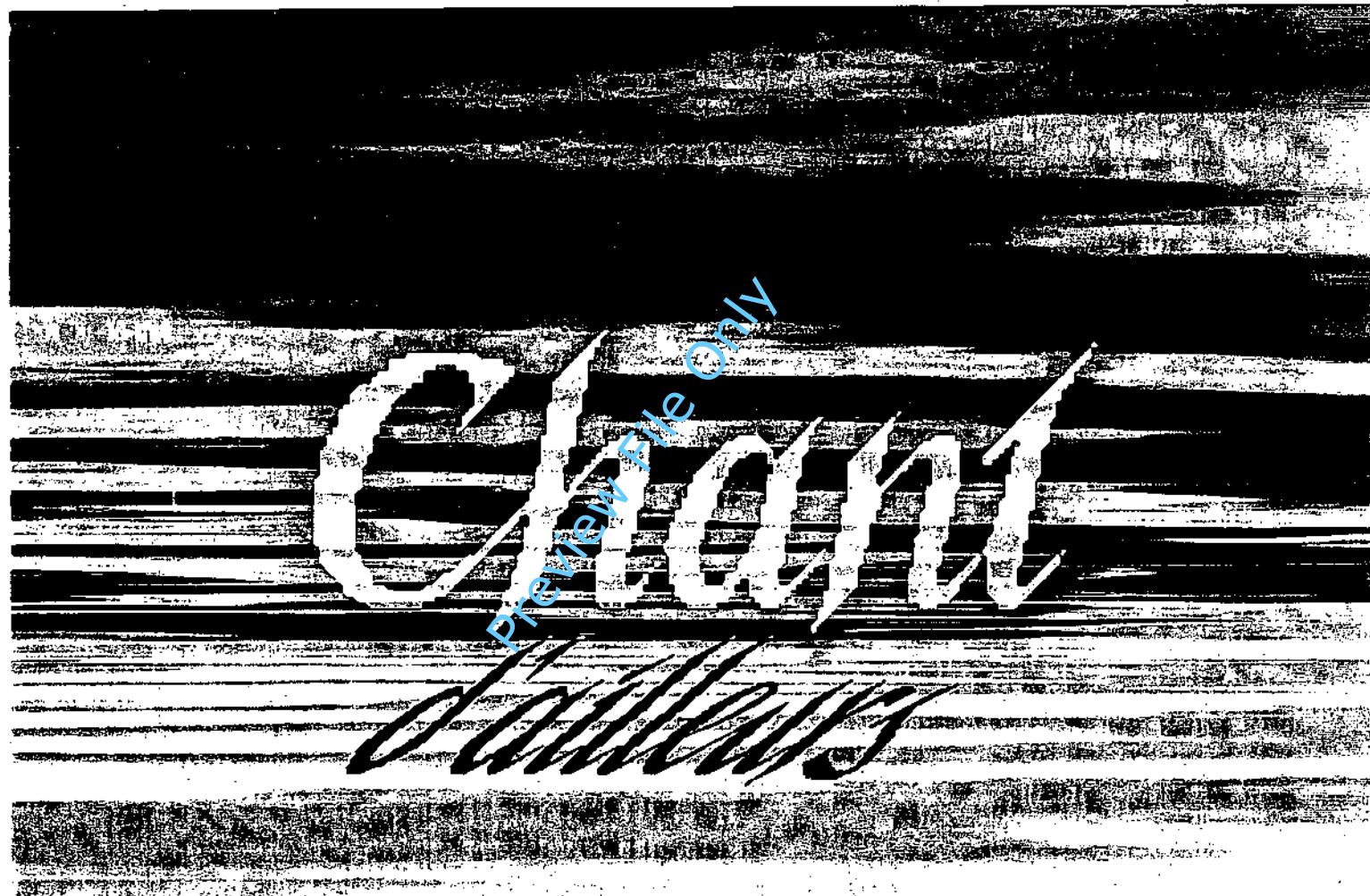


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A L E J A N D R O V I Ñ A O

# " Chant d'Ailleurs "

for soprano and computer  
(1992)

Alejandro Viñao

Chant d'Ailleurs was commissioned by French Government for Group de Recherche Musicales.

The computer part was produced at G.R.M. using a Syter Computer to process original vocal sounds.

Premiere: Grand Auditorium of Radio France, Paris,  
February 10th, 1992. Performed by Frances Lynch.

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**DURATION: 17 minutes**

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*Chant d'Ailleurs* (*Chant from Elsewhere*) is a set of song-like chants from a fictional culture. I imagined this culture as one which had developed technology in spite of having remained rural. This improbability accounts for the ritualistic and at times monodic nature of the singing, coupled to a computer part which seeks not to harmonize or orchestrate the songs but rather to extend the phrasing and timbre of the voice beyond its natural acoustic means.

Our culture has used each new technological development to further its original musical concerns: harmony, large scale form and timbre. My imaginary culture too, used technology to develop its rural and ethnic singing tradition. Based on this idea, I developed an imaginary singing style, with its own melisma, its own ornamental identity, the identity of a chanting 'tradition' that I invented. In this tradition, the tune of each chant is less important than its ornaments, which can have a much stronger musical profile. Such a tune is difficult to remember. We recall the 'style' of the phrasing but not the phrase itself. The computer is also part of this imaginary

style. The vocal sounds it manipulates and the new timbres it creates are articulated and 'performed' in a way which is consistent with the chanting style of the singer. When the computer takes the vocal sound and transforms them into new timbres, it does so following the 'stylistic constraints' of this imaginary culture.

I based the invented singing style on the traditions of different Eastern musics and in particular on one Mongolian folk tune which I specially like for its beautiful use of melisma and glottal vibrato.

The composer strongly recommends that *Chant d'Ailleurs* be performed from memory and without a score on stage. The aesthetic nature of the piece with its mixture of ethnic Mongolian and an imaginary ritualistic origin require a true 'performance' and not a 'reading'. The soloist, regardless of how familiar she may be with the piece will always deliver the piece in a different way if she has a music stand and a score between herself and the audience.

### About the score

Much of the music written in the last 40 years has been notated in order to show with precision the complexity of the musical ideas behind a piece. The score of Chant d'Ailleurs has been notated seeking to achieve the exact opposite effect. The score is presented as a precise set of instructions for performance. In the computer part any information that is not absolutely necessary for the performance of the piece has been deliberately left out so that the score will look to the player a great deal more simple than it really is. Since the score is accompanied by a Training Cassette it is hoped that much of the information about performance will be conveyed through the cassette rather than through the score. Since the collapse of Common Practice and its corresponding tonal system the conventional score has become only partially effective in conveying a precise set of instructions for performance. The performer MUST study the score of Chant d'Ailleur TOGETHER with the training Cassette.

### About conventions in notation

a diamond notehead in the computer part indicates a note with inharmonic overtones and/or imprecise fundamental pitch.

an X notehead in the computer part indicates a percussive note with indeterminate pitch.

an arrow pointing up/down next to a notehead indicates a microtonal interval. There are many instances of microtonal intervals in the piece but only in the computer part. They are indicated in the score only when it is necessary for the singer to take them into account, to avoid 'drifting' with the computer part. The singer is never asked to sing microtonal intervals.

### About the text

The text in Chant d'Ailleurs has been written by the composer to suite the musical needs of the piece and has little or no semantic meaning beyond the occasional appearance of the words 'chant d'ailleurs'. Most of the

words/phonemes that are used have no intentional semantic meaning and should be understood as the words of an imaginary language, a language from elsewhere (d'ailleurs). Yet, the phonemes have been carefully chosen for their musical qualities vis a vis de particular melismatic phrasing they are attached to as well as to blend with the implicit phonemes in the computer part. They must be carefully executed. An exception is to be made in those cases where the register is so high (top A to top D) that vowels can no longer be clearly differentiated in which case each singer will articulate the notes with whichever vowel sound they are capable of doing so.

All words and phonemes in Chants I and II must be pronounced as in Italian with the exception, of course, of 'chant d'ailleurs'. The text in Chant III (somos) is in Spanish and must be pronounced accordingly.

#### About articulation

The following types of trills and vibratos are marked in the singer's part :

**1\_ Vibrato (vib).** A moderate standard frequency vibrato. It is marked in the score as slow vib., fast vib., or simply vib. This vibrato is more restrained than an Operatic vibrato.

**2\_ Operatic vibrato.** A broad frequency vibrato commonly used in performances of 19th Century Italian operas. (e.g. Sutherland, Domingo, Pavarotti, etc.)

**3\_ Baroque trill (Bar. trill.).** This refers to amplitude vibrato commonly used in early music and it is produced with the diaphragm and not with the glottis. It is in fact a diaphragmatic trill.

**4\_ Mongolian vibrato (Mong. vib.).** This is a frequency vibrato articulated using the glottis. The *Chant d'Ailleur Training Cassette* contains examples of Mongolian singers producing this vibrato and an imitation by a western soprano (Frances Lynch) which the performer may use as reference. Frances Lynch premiered Chant d'Ailleurs.

**5\_Articulate with glottis (glottis).** A trill produced with the glottis, also known as goat trill.

### **About phrasing**

Slurs are used to indicate phrasing and therefore breathing in those places where the text alone is not enough. The performer must try to follow as strictly as possible the indicated phrasing and must not breath during a phrase encompassed within a broad slur even if the text seems to suggest otherwise. Some singers may not be able to deliver some long phrases without breathing in between, but must do so trying to conceal the breathing point.

This is particularly important in the case of long sustained notes which are followed by a glottal trill and end in some melismatic short phrase.

### **About the computer part.**

The computer part is notated as a mere outline to give precise cues to the singer . It

must not be taken as an accurate representation of the music played by the computer. Such representation would be impossible within the limitations of conventional music notation. In many cases the notation of the rhythms in the computer part have been deliberately simplified to look like the rhythms in the soprano part as, for example, in bars 40 to 41. There, the computer plays irrational rhythms which are close enough to the quintuplets in the soprano part to justify the same notation. Most of the sounds played by the computer have been created using an actual human voice as a departing sound source.

### Synchronicity between the singer and the tape.

A click-track is recorded in a separate track of the digital tape recorder (PCM) that contains the computer part. The singer has 2 alternatives:

- a) she may receive the click-track via headphones.
- b) she may receive the click-track via a small light box (see equipment requirements) concealed on stage on the floor. The light box converts the down beat

of the click-track into a red light blip and the other beats into green light blips. This is by far the best option since it spares the singer the very unmusical experience of having to sing while wearing headphones and listening to a click-track.

### About the performance.

The singer and the computer are equally important and the computer sound must never be diffused as an accompaniment. The singer must blend with the computer as much as possible so that it is not often possible to tell which is which. This is particularly important in Chant II, where the singer and the computer can be seen as performing an actual duet.

The overall sound must be warm and reverberant. In most concert halls it will be necessary to add artificial reverberation to the voice and the computer part (fairly long pre-delay and rev. time). For this reason, the computer part has been mixed deliberately 'dry' so that the same reverberation can be added to both computer and voice. If a multi-

speaker system is available, the performer at the mixer must make sure that the voice and the computer always share the same speakers and their sound is at all times projected from the same point in space. Nevertheless, the performer at the mixer is free to explore the different possibilities of displacement of sound in space offered by the sound diffusion system and the concert hall provided he is careful not to alter the stereo image in the computer part.

### Equipment requirements

- 1 high quality condenser directional microphone.
- 1 reverberation unit
- 1 PCM digital tape recorder. (Both NTSC and PAL standards are available)
- 1 Click to light converter box. Provide by the composer.
- 1 small mixer.
- Amplifier and speakers.

# Chant I

"enchantement du timbre"

Alejandro Viñao

1991

The musical score consists of two staves. The top staff is for the Soprano, indicated by a treble clef and a 4/4 time signature. The bottom staff is for the Computer, indicated by a treble clef and a 4/4 time signature. The tempo is marked as  $= 80$ . The Soprano part starts with a single note followed by a rest, labeled "click-trak=". The Computer part begins with a sustained note labeled "f". Various performance instructions are placed above the music: a box labeled "2" above a short vertical line, a box labeled "4" above another short vertical line, a box labeled "3" above a horizontal bar with a "gliss" instruction, a box labeled "6" above a rest, and a box labeled "8" above another rest. A blue diagonal watermark reading "Preview File Only" is overlaid across the score. The score concludes with a wavy line under the Computer staff.

Soprano

Computer

$= 80$

click-trak=

(Tibetan oboe)

f

2

4

3 gliss

6

8

Tibetan oboe transforms into voice

gliss

[10] *f*

**Mongolian vib.** - - - 1

dja ne na ma

(Tibetan oboe)

[12] 6

[14]

(a) ta! nu de

pp mf

[16] no vib. **Mongolian vib.** - - -

imitating the computer. - - -

gliss

ma

3

pp mf

20 merging and desapearing  
into the computer

*ppp*

20

(a)

22

24

transforms into voice

*ppp*

a

24

26

Vib.  
*f*  
baroque vib.

26

Vib.  
*f*  
baroque vib.

(a)

27

3

28

*pp*

*pp*

*mf*

*pp*

no vib.

30

mf

6

lu

e

na

8

(Tibetan oboe)

f

p

32

34

ppp

ff

interpolation of timbre and tessitura

(into voice)

34

36

no vib. baroque vib.

p f

baroque vib.

baroque vib.

u e ne a na na o

gliss

gliss

37

38

38

**baroque vib.** ---, **vib.** ---, **p** **f**

**Mong. vib.** ---, **no vib.**

40

**phrase freely** ---, **articulate with glottis** ---, **baroque vib.** ---,

*Preview File Only*

42

**bar. vib.** ---, **bar. vib.** ---, **slow vib.**, **phrase freely** ---,

46

**articulate with glottis**

*f*

djo v  
bb f

Mong. vib. - - , no vib. Mong. vib.

48

**Mong. vib.** - ,**Mong. vib.****no vib.**

mi i i  
ff mf

mp  
so u ni

50

**baroque vib.** - - -

di u di di di dja  
p

Preview File Only

52

slow vib.

mp

3

Musical score for measure 52. The top staff shows a treble clef, 4/4 time, and dynamic *f*. The vocal line consists of two notes followed by a sustained note with vertical motion lines. The lyrics "ne" are written below the notes. The bottom staff shows a bass clef, 4/4 time, and dynamic *f*. It features a sustained note with vertical motion lines. Measure 52 concludes with a fermata over the bass note.

54

*pp**mf*

no vib. → → → Mong. vib. ---

Musical score for measure 54. The top staff shows a treble clef, 4/4 time, and dynamic *pp*. The vocal line consists of eighth-note pairs. The lyrics "da" are written below the notes. The bottom staff shows a bass clef, 4/4 time, and dynamic *pp*. It features a sustained note with vertical motion lines. Measure 54 concludes with a fermata over the bass note. A blue diagonal watermark "Preview File Only" is overlaid across the middle of the page.

56

imitating the computer

58

*ppp*

Musical score for measures 56 and 58. The top staff shows a treble clef, 4/4 time, and dynamic *f*. The vocal line consists of eighth-note pairs. The lyrics "(e)" are written below the notes. The bottom staff shows a bass clef, 4/4 time, and dynamic *f*. It features a sustained note with vertical motion lines. Measure 58 begins with a dynamic *ppp* and the text "computer solo".

60

62

no vib. vib. no vib.

*ppp* *f*

64

66

no vib. e d'A

*mp* > *pp* *mp*

Mong. vib. articulate with glottis - ,

68

illeurs da u o e

*p* *mf* *gliss* *glottis* - - ,

*p* *mf*

Preview File Only

70

— 3 — no vib. slow vib. *f* *mf*

gliss

dja lo

*f* *mp*

*pp*

72

articulate with glottis

*mf* *p*

gliss

mi e

74

no vib. Mong. vib. glottis

*f*

gliss

ia sa

*pp*

76

no vib. slow vib. no vib.

*f* *ppp*

co ne

glottis

no vib.

*ppp*

*f*

bo nu

78 merging and desapearing into the computer *fff* *ppp*

80

82 coming from the comp. *ppp*

mi  
transforms into voice  
a

gliss

84 no vib. glottis *f* *p* no vib. and transparent *mp*

86 → → Mong. vib. *f* *p* *gliss*

ve na na u u na e

86 → → Mong. vib. *f* *p* *gliss*

88 no vib. *p* phrase freely *p*

90 no vib. *p* *3* *6* *p* *bo*

mi *pp* i u *bo*

88 no vib. *p* phrase freely *p*

90 no vib. *p* *3* *6* *p* *bo*

mi *pp* i u *bo*

Preview File Only

glottis -----  
*mp*

92

gliss

mi o chant da i

*ppp* *p* *pp* *f*

96

98

*p* *f* vi da te

100

glottis ----- no vib. ----- vib.

o Bra

**glottis** -----

102

**imitating the computer**

104 merging and desapearing  
into the computer

106

108

110

**computer solo**

112                    114                    116

baroque vib. - - - -  
pp. . . . .  
a - - - -

118 (as fast as possible)

no vib.  
f

slow gliss.  
mf

(a) - - - - 6 - - - - chant

120 - - 3 - - 3 - - 3 - - chant nu > => a e  
mf pp f p f

122 baroque vib. - - - - f

Preview File Only

124

Mong. vib. *f* dja

va

baroque vib.

*mf* ge

Mong. vib.

126

no vib. de

*f*

ba

da

baroque vib.

*p*

6 6

Preview File Only

128

*mp*

articulate with glottis

u da

3

8va

da

ma

130

*pp*

132

(a) -> e -> i

f pp ff

5 6

134

dja na. lo ti u se

> ppp mf pp mf > p

6 3 6 3

136

Preview File Only

Mong. vib. guttural

(e) ak da e e d'A illeurs e

ppp f mf pp mf p < mf

3 3 3 3 3 3 3

140

**breathy imitating the computer**

e Chant a

ti

pp < f

142

a a a a

a a a a

mf

p

pp

144

**very breathy**

*pp*

ah!

pp < ff

# Chant II

"rituel unconnu"

**click-track**

**Soprano**

**Computer**

**2**

**with mouth half closed**

**with glottis-**

**4**

**gliss**

**with glottis**

*Preview file only*

**click-track**

**Soprano**

**Computer**

**2**

**with mouth half closed**

**with glottis-**

**4**

**gliss**

**with glottis**

*Preview file only*

6

*mp*  
glottis

3 3 3 3 3 3

ne e e e r-r-r f

mf f

8

no vib.  
*pp*

e la e la ni (i)

p

10

12

*mf*

bar. vib. glottis 6 6 6

li a da ve nu

mf p p

with glottis

Preview File Only

14

(u)

*mp*

di

*molto vib.*

me a na

16

19

5

5

0

0

i

*Preview File Only*

18

20

very breathy  
like the computer

*p*

*pp*

*p*

*p*

(i)

a

ha

22

3 →

hal

*mf*

5

3 → → e

*p* < *f*

*pp*

*with glottis*

*mp*

24

26

28

*f*

*with glottis*

meh so wa na a e

*mf* *p*

*mf* *f*

*6*

*6*

*6*

*with glottis*

30

*with glottis*

3

6

6

*p*

3

*da*

*gloss*

6

6

*p*

*f*

*gloss*

a a nu da

*p*

*f*

*6*

*6*

*p*

*f*

*gloss*

*gloss*

*Preview File Only*

32

*f* *mp sub.* merging with the comp.  
gliss

si → → o → mi ni i

8va

34

*f*

3

36

with glottis

va a a

with glottis

*mf* 6

*mf*

38

6 6 6

a a

*mf*

slow gliss.

nu → → →

gliss.

p f

Preview File Only

40

articulate with glottis - - - - -

*mf*

5 5 5 5

nu a

ff

42

44

*pp* *ff*, *f*

gliss

la → o → e meh so wa nu

= 140

*pp* *p*

46

*48*

*50* intense

*ppp*

m → → → a gel e

*f*

*f* > *f* >

vib.  
**ff**

wal no

**f**

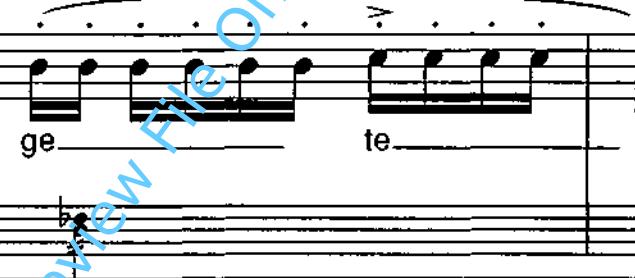
52

54

pp

56

with glottis

**f**

58

**f**

with glottis

with glottis

**f**

ge

di

3 3

Preview File Only

60

di \_\_\_\_\_ i \_\_\_\_\_ i \_\_\_\_\_

64

*p*

with glottis,  
*mp*

*f* operatic vib.

*no vib.*

*p* meh so wa nu si ve

*pp* *pp* *pp* *pp* *f*

*Preview File Only*

68

70

accel. \_\_\_\_\_

*ppp*

(e) a

*mf*

-- with computer --

*mf*

72

Chant d'A

pp mp

mf p

74

76

78

*melancholic*

*p*

*pp*

Preview File Only

80

-- with glottis --

*mf*

*p*

3

3

3

3

dja na e

con el

nu

pp

82

with glottis -----,

*f*

i i i nu

*f p mf f > mf mp < mf*

84

86

as fast as possible  
if possible with glottis

*f*

*f f e a e tr*

*f*

*mf*

*= 60*

*= 44*

*90*

*mf*

ve ai o i a o

as fast as possible  
if possible with glottis

Mong. vib.

*f*

ve a hul

dja hul

*= 100*

*= 110*

operatic vib.

*= 115*

with glottis

*ff*

ku

tu

e

a

*ff*

*= 120*

with glottis

*= 106*

*mf*

Preview File Only

*tr*

*i*

*tr*

*u*

*d'A*

*illeurs*

*gliss*

100

102

Musical score for piano and voice. The piano part consists of two staves in G major. The vocal part has three staves, each with a different vocal line. Measure 100: piano rests, vocal rests. Measure 101: piano eighth-note chords, vocal eighth-note chords. Measure 102: piano eighth-note chords, vocal eighth-note chords, ending with glissandos.

104

*f*  
with glottis

with glottis

*ff*

Musical score for piano and voice. The piano part consists of two staves in G major. The vocal part has three staves. The lyrics are: nu\_i\_i, ti\_u\_i\_i, i\_tiu\_nu. The vocal parts are marked with 'with glottis' above them. Dynamics: *f*, with glottis, with glottis, *ff*.

106

*mf*

Musical score for piano and voice. The piano part consists of two staves in G major. The vocal part has three staves. The lyrics are: a, tr bœ(œ), meh, so, wa. The vocal parts are marked with 'with glottis' above them. Dynamics: *mf*, *p*, *f*.

108

108

nu u e de a

no

ff f

110

> *pp*

112

intense

no vib.

mp ppp

sai na dai

intense

no vib.

mp ppp

114

no vib. calm and transparent

*p*

no vib. calm and transparent

*p*

illeurs

pp ff ff

illeurs

sai na dau

116

calm and transparent

*mp*

*ppp*

*p*

o a illeurs

3

3

o a illeurs

3

118

120

*pp*

*p*

*(h)*

*u d'a illeurs*

3

3

3

3

3

3

3

*ppp*

122

with glottis

*mf*

5

ha

hi

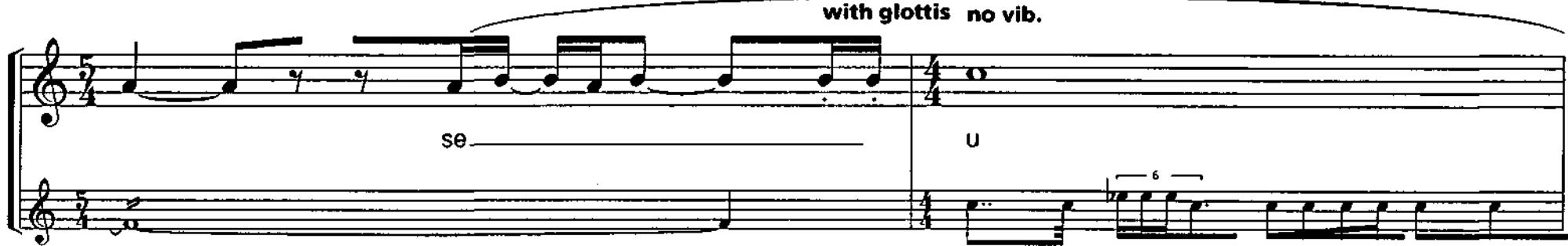
6 6 6 6

ni

5

 = 60

with glottis no vib.



Musical score for measure 124. The top staff is in 5/4 time with a treble clef, showing a melodic line with various note heads and rests. The bottom staff is in 4/4 time with a treble clef, showing a harmonic or rhythmic pattern. The vocal line includes the lyrics "se" and "u". Measure 124 concludes with a fermata over the vocal line.

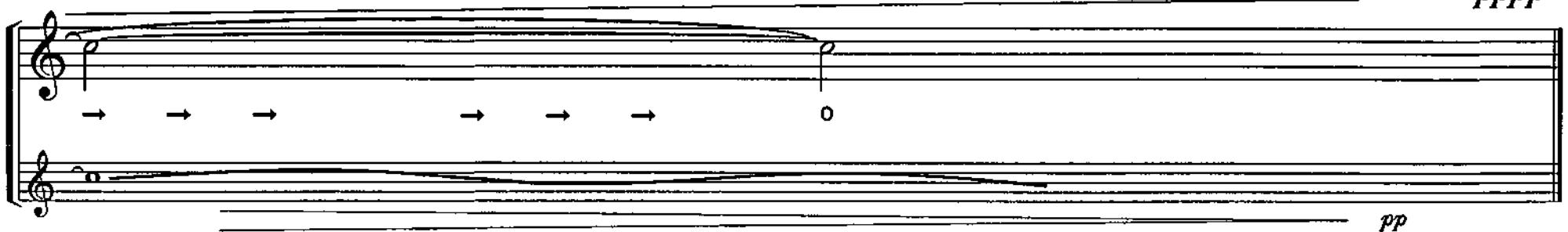


Musical score for measure 126. The top staff is in 5/4 time with a treble clef, featuring a melodic line with grace notes and slurs, labeled with "3", "3", "6", and ". . ." above the notes. The bottom staff is in 4/4 time with a treble clef, showing a harmonic pattern. The vocal line includes the lyrics "meh", "so", "wa", "nu", and "u". Measure 126 concludes with a fermata over the vocal line.

Preview File Only

merging with the comp.

*pppp*



Musical score for measure 128. The top staff shows a melodic line with six downward-pointing arrows followed by a circled "0", leading to a sustained note. The bottom staff shows a harmonic line with a dynamic marking of "pp". The vocal line ends with a fermata over the note "0".

# Chant III

"somos"

**Soprano**

**Comp.**

**8**      **10**      **12**

*like a distant cry*

*Preview File Only*

*que so mos*

*que? que?*

14

16

Musical score for measures 14-16. The score consists of two staves. The top staff uses a treble clef and has a key signature of one sharp. Measure 14 starts with dynamic *f*, followed by a sustained note with dynamic *pp*. Measure 15 begins with a sustained note with dynamic *ppp*. Measure 16 starts with a dynamic *p*. The bottom staff uses a bass clef and has a key signature of one sharp. Measure 14 starts with dynamic *f*, followed by a sustained note with dynamic *p*. Measure 15 begins with a sustained note with dynamic *ppp*. Measure 16 starts with a dynamic *p*.

18

20

22

no vib. and transparent  
*pp*

Musical score for measures 18-22. The score consists of two staves. The top staff uses a treble clef and has a key signature of one sharp. Measure 18 starts with a dynamic *ppp*. Measure 20 begins with a dynamic *mf*. Measure 22 starts with a dynamic *pp*. The bottom staff uses a bass clef and has a key signature of one sharp. Measure 18 starts with a dynamic *ppp*. Measure 20 begins with a dynamic *mf*. Measure 22 starts with a dynamic *p*.

24

26

28

Musical score for measures 24-28. The score consists of two staves. The top staff uses a treble clef and has a key signature of one sharp. Measure 24 starts with a dynamic *ppp*. Measure 26 begins with a dynamic *pp*. Measure 28 starts with a dynamic *mp*. The bottom staff uses a bass clef and has a key signature of one sharp. Measure 24 starts with a dynamic *ppp*. Measure 26 begins with a dynamic *mf*. Measure 28 starts with a dynamic *no*.

Preview File Only

30

32

*ppp*

(C. T. =  $\frac{J}{8}$ )*f*

34

(C. T. =  $\frac{J}{8}$ )*ppp*

36

38 (C. T. =  $\frac{J}{8}$ )*mf*

40

(C. T. =  $\frac{J}{8}$ )

42 (C. T. =  $\frac{1}{2}$ ) *f*

44

que que que que es lo que so-mos que?

(C. T. =  $\frac{1}{2}$ ) *f*

46 *breathy* *mf*

48 (C. T. =  $\frac{1}{2}$ ) *f* *ppp*

ser lo que que re ser

50 *no vib. and transparent* *mp* *ppp*

52 *ppp*

54

u

gliss

*> ppp* *mp* *ppp*

56

**= 120** (C. T. =  $\text{♩}$ )  
Mong. vib.

*mp*

3 3 3 3 3 3 3 3

se - e e ra

*mp*

5

58

no vib.

*ppp*

60 no vib.

*p* *p* *ppp*

a

*p* *gloss* *p* *p* *ppp*

62

*p*

(voice-like)

64

very breathy  
stressing the sibilants*p*

so - mos lo que no que - re - mos ser por - que no so - mos lo que so - mos

*mf*

66

*mp*

so - mos lo que no que - re - mos ser por - que no so - mos lo que so

1 2 3 4 5 6

*pp* *f* *mp*

68

*mf*

so - mos lo que no que - re - mos so - mos lo que no que - re - mos ser

7 8 9 10 11 12

*ff* *p*

Preview file only

70

*p*

so - mos lo que no que - re - mos so - mos lo que no que - re - mos

13 14 15 16 17 18

*p* *mp* *ff*

72

articulate with glottis

*mf*

72

ser

*f*      *mf*      *p*

74

que      so      -      mos

*mp*

76

breathy stressing the sibilants

*mf*

Mong. vib.

*f*

so - mos      lo      que      no      que - re - mos      ser      por - que      no      so - mos      lo      que      so

*f*

78

no vib. and transparent

*p*

mos

que!

80

*f*

que!

39

82

stressing the sibilants-----

*mf*

so - mos lo que so - mos lo que so - mos por - que no que - re - mos ser

*Preview File Only*

84

= 180

*f*

so - mos lo que no que - re - mos ser por - que no so - mos lo que so - mos que?

**= 130**

stressing the sibilants

so-mos lo que no que-re-mos ser por-que no so-mos lo que  
so-mos so-mos lo que so so-mos

**= 180****= 130**

stressing the sibilants

**= 180**

lo que so - mos lo que so so - mos lo que

**= 130**

stressing the sibilants

no que re - mos ser por - que no so - mos

Preview File Only

92

glottis - - - - -

*ff*

so - mos lo que que

94

96

*ff*

lo que so - mos ya!

*pp*

*f*

*ff*

*f*

98

breathy  
stressing the sibilants - - - - -*f*

so - mos lo que no que - re - mos ser por - que no se por - que no se

3 *mp*

*f*

*f*

*f*

100

*f*

= 180

= 130

so - mos lo que no que - re - mos ser por - que no so - mos

so - mos lo que no que - re - mos ser por - que no se por que no se se a que no

102

*f*

so - mos lo que no que - re - mos ser por - que no se por que no se se a que no

Preview file only

104

*f*

so - mos lo que no que - re - mos ser lo que no so - mos ya lo

Preview file only

106

*f*

so - mos lo que no que - re - mos ser por - que no so - mos

108

*= 180*  
no vib.*mf*vib.  
*mp*

vib.  
*mp*

ser      lo que      so      mos      ya

110

*= 130*

112

*f*

so - mos lo que no que - re - mos ser por - que no so - mos      so - mos lo que so - mos lo que so - mos

114

Mong. vib.  
*ff*

so-mos lo que noque-re-mos somos lo que noque-re-mos  
ser ya  
gloss

116

> *ppp*

118

*f*

que

120

*f* = 180

122

*f*

que que mas

124

*ff p* *ppp* *f*

que - rer que

Preview File Only

126

128

*ff* — *pp*

que mas que - rer

*ff* 8va  
*f* *ff*

130

132

*f*

(C. T. =  $\frac{1}{4}$ )

que que que que es lo que so-mos que no quie-re lo lo

*f*

134 (C. T. =  $\frac{1}{4}$ )

136

*f*

lo que no que - re-mos ser que es lo que so-mos que - rer que

8va

138

140

Musical score for piano and voice. The vocal line consists of two staves. The first staff starts with a dotted quarter note followed by eighth notes, with lyrics "que - rer ser que?". The second staff continues with eighth notes, with lyrics "que es lo que so - mos que no quie - re". The piano accompaniment features eighth-note chords.

 $\text{♩} = 130$  $\text{♩} = 120$ 

*intense*  
*f*

144

**Mong. vib.**

Continuation of the musical score. The vocal line begins with "ser?" followed by a rest. The piano accompaniment includes a dynamic marking of *intense f*. The vocal line then continues with "la vi - la". The piano accompaniment features eighth-note chords and a dynamic marking of **Mong. vib.**.

146

148

Final section of the musical score. The vocal line continues with "vi - la vi - la vi - da ya". The piano accompaniment features eighth-note chords and a dynamic marking of **baroque vib.**. The score concludes with a final piano cadence.

*Preview File Only*

150 (C. T. = ) (C. T. = )  
Mong. vib.

152 articulate with glottis

(a) ya es lo lo que

154

156 > (irrational pulse)

Mong. vib.

que lo que se - ra

158

160 phrase freely

(a)

162

164

Mong. vib.

*f*

que

166

Mong. vib.

*ff*

rer

168

no vib.

*p* *mf* *f*

que no se

170

172

Mong. vib.

*ff*

se-a que no se

se-a que no se-a el

ser

*f*

*ff*

*Preview File Only*

Mong. vib.

***ff***

174

*que?*

***ff***

***ff***

= 135

***very breathy  
stressing the sibilants***

***pp***

176

***ppp***

so-mos lo que no que-re-mos ser por-que no so-mos lo que so-mos lo que no que-re-mos ser por-que no so-mos lo que

Preview file only

178

***ff***

so por - que no so - mos lo que so por - que no so - mos lo que

***ff***