

CONCERTO GROSSO #2  
(CONCIERTO SEFARDICO)  
FOR CHAMBER ENSEMBLE AND ORGAN

by

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Submitted to the Department of Music and Dance  
and the Faculty of the Graduate School of the University of Kansas  
in partial fulfillment of the requirements for the degree of  
Doctor of Musical Arts (Composition)

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Diss  
2004  
L6640  
C.2  
(Anschutz)

Date Defended: October, 2004

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Concerto Grosso #2  
*(Concierto Sefardico)*

for chamber ensemble and organ

2004

## **Abstract**

The Concerto Grosso #2 is written for a chamber ensemble (fl., ob., cl., bsn., trp. trmb., percussion, strings) and organ, and the organ does not have a solo function, i.e., it is treated equally as the remaining instruments. When there is no organ available, a piano can be used instead.

Each movement is based on one Sephardic song, and the last one is based on two. Each song is introduced in the score, before the beginning of each movement, together with its original and translated text. In the first movement, the Sephardic song performed by the organ solo is part of the movement. In the two remaining movements, the songs which they are based upon do not necessarily have to be performed. The electronic section in the middle of the second movement is an indispensable part of it.

The first movement's form may be interpreted as a theme with variation, or as a theme and a commentary. The melody is freely variated and often sounds dispersed in different motifs throughout the piece. Harmonic cross-relations (kwerstand) are the main basis

of its harmonic language.

The second movement is based freely on the first few notes of the song. Here there are four different sections, including the electronic tape one. The main compositional technique is alternation (echo) between the different instrumental sections (for example, at the end of the movement, between the organ and all the remaining instruments).

The last movement is based on two Sephardic songs and it has a free fantasy form. The harmonic language is more traditional, although it has some French influence (Ravel) in some places.

The first and second movements have variants for solo organ (enclosed in the Appendix).

# Instrumentation

Flute  
Oboe  
Clarinet in B flat  
Bassoon  
Trumpet in B flat  
Trombone  
Triangle  
Claves  
Snare Drum  
Bass Drum  
Glockenspiel  
Organ (or Piano, or Harpsichord)  
Violin I  
Violin II  
Viola  
Cello  
Double Bass

# Song I - Yo cuando me vo murir

The musical score consists of three staves of music in common time (indicated by 'c') and treble clef. The lyrics are written below each staff.

Staff 1:

Yo cuan - do me vo mu - rir en la tom - ba vao scri - vir

Staff 2:

que lo mel-den los man - ce - - vos que l'a - mor me tru - cho a - qui,

Staff 3:

yo cuan - do me vo mu - rir en la tom - ba vo scri - vir

## Translation

Yo cuando me vo murir  
en la tumba vo scrivir.  
Que lo melden los mansevos  
que l'amor me trucho aqui!

When I die  
it will be written on my tombstone  
to be read by the young people  
that it was love that brought me here!

# Yo Cuando me vo murir

(organ realization)

Comodo

(solo manual)

Musical score for organ realization, page 1. The score consists of three staves. The top staff is in common time (c) and treble clef, with dynamic markings *mf* and *p*. It features sixteenth-note patterns. The middle staff is in common time (c) and bass clef, with dynamic *f*. The bottom staff is in common time (c) and bass clef, with dynamic *p*. The score includes various rests and note heads.

Musical score for organ realization, page 2. The score consists of three staves. The top staff is in common time (c) and treble clef, with dynamic *f*. The middle staff is in common time (c) and bass clef, with dynamic *p*. The bottom staff is in common time (c) and bass clef, with dynamic *p*. The score includes sixteenth-note patterns and rests.

(segue)

## I.

Allegretto

flute

oboe

clarinet

bassoon

triangle

claves

vibraphone

trumpet

trombone

organ

sempre non legato

violin 1

pizz.

violin 2

arco

viola

cello

pizz.

double bass

Allegretto

5

ob.

cl.

bsn.

triangle

claves

vibr.

tpx.

trmb.

legato

organ

v. 1

v. 2

pizz.

arco

via

cello

d. b.

pizz.

arco

- 2 -

9

fl.

ob.

cl.

ban.

triangle

claves

vibr.

tpt.

tmb.

organ

v. 1

v. 2

vla

cello

db.

A

Measure 9:

- Flute: Rest
- Oboe: Rest
- Clarinet: Rest
- Bassoon: Rest
- Triangle:  $\frac{6}{4}$
- Claves:  $\frac{6}{4}$
- Vibraphone: Rest
- Trumpet: Rest
- Timpani: Rest
- Organ: Rest
- Violin 1: Rest
- Violin 2: Rest
- Viola: Rest
- Cello: Rest
- Bassoon: Rest

Measure 10 (System A):

- Flute: Rest
- Oboe: Rest
- Clarinet: Rest
- Bassoon: Rest
- Triangle: Rest
- Claves: Rest
- Vibraphone: Rest
- Trumpet: Rest
- Timpani: Rest
- Organ:  $\frac{6}{4}$
- Violin 1:  $\frac{6}{4}$
- Violin 2:  $\frac{6}{4}$
- Viola: Rest
- Cello: Rest
- Bassoon: Rest
- Arco:  $\frac{6}{4}$
- Pizz.:  $\frac{6}{4}$
- Pizz.:  $\frac{6}{4}$
- Pizz.:  $\frac{6}{4}$
- Pizz.:  $\frac{6}{4}$

Measure 11 (System B):

- Flute: Rest
- Oboe: Rest
- Clarinet: Rest
- Bassoon: Rest
- Triangle: Rest
- Claves: Rest
- Vibraphone: Rest
- Trumpet: Rest
- Timpani: Rest
- Organ: Rest
- Violin 1: Rest
- Violin 2: Rest
- Viola: Rest
- Cello: Rest
- Bassoon: Rest
- Arco: Rest
- Pizz.: Rest
- Pizz.: Rest
- Pizz.: Rest
- Pizz.: Rest

(1)

fl.

ob.

cl.

bass.

triangle

claves

vibr.

tp.

trmb.

organ

v. 1

pizz.

arco

v. 2

vla.

cello

db.

arco

(17)

fl.

ob.

cl.

bsn.

triangle

claves

vibr.

tpt.

trmb.

organ

v. 1

v. 2

vla

cello

d.b.

B

This musical score page contains two systems of music. The first system, labeled '(17)', consists of ten staves. The instruments are: flute (fl.), oboe (ob.), clarinet (cl.), bassoon (bsn.), triangle, claves, vibraphone (vibr.), trumpet (tpt.), tuba (trmb.), and organ. The organ staff is grouped by a brace. Measures 17 and B are shown. Measure 17 starts with rests, followed by notes 'e' on various instruments. Measure B begins with a melodic line for the organ. The second system, labeled 'B', consists of six staves. The instruments are: violin 1 (v. 1), violin 2 (v. 2), viola (vla), cello, and double bass (d.b.). Measure B continues from the organ's line, with 'arco' markings above the violin staves and 'pizz.' above the cello/bass staff. The score concludes with a final measure ending on a forte dynamic.

21

n. ob. cl. bsn. triangle claves vibr. lpt. umb.

organ

v. 1 v. 2 via cello db.

# Song II - Yo no quiero ver

## Translation

Yo no quiero ver  
lacrímas en tus ojos

I don't want to see  
tears in your eyes.

II.

## Cantabile

Sabin Levi

flute

oboe

clarinet

bassoon

vibraphone

trumpet

trombone

organ

**Cantabile**

con sord.

pp  
con sord.

(1)

n. fl. legato

ob. legato

cl.

bs.

vib.

tpx straight mute

trmb. straight mute

organ

v. 1

v. 2

vla. (arco)

cello

DB

This page contains two systems of musical notation. The first system, starting with measure 1, features parts for flute (n.), oboe (ob.), clarinet (cl.), bassoon (bs.), vibraphone (vib.), tam-tam (tpx), trumpet (trmb.), and organ. The second system, starting with measure 2, features parts for violin 1 (v. 1), violin 2 (v. 2), viola (vla.), cello (cello), and double bass (DB). Various dynamics and performance instructions such as 'legato' and 'straight mute' are included throughout the score.

9

A

fl.

ob.

cl.

ba.

vib.

tp.

tmb.

organ

v. 1

v. 2

vla.

cello

DB

9

10

11

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(17)

f.  
ob.  
cl.  
be.  
vibr.  
pt.  
trmb.

*j*

sol. # *mp*

C

organ

*solo* # # # # #

(straight mute) *p* *j*

*mf*

*scruza bord.*

v. 1  
v. 2  
via.  
cello  
Dib.

*pizz.* *j*

*sim.*

(21)

fl. solo *mf*

ob.

cl.

ba.

vibr.

pt. without mute solo *mf*

trmb. without mute solo *mf*

organ

v. 1 solo *mf*

v. 2 senza sord. arco solo *mf*

vla.

cello senza sord. arco pizz.

DB arco

Optional Electronic Music Section

(23) fl. ob. el. bs. vib. tpt. umb. organ v. 1 v. 2 vla. cello DB

f f pp f \* Optional Electronic Music Section

(25) f f f

\* the optional electronic section may be played from here

27

D

fl.

ob.

cl.

bs.

vibr.

ppt.

trmb.

Flute, Oboe, Clarinet, Bassoon, Vibraphone, Piccolo Trumpet, Trombone

p

p

organ

Organ

mp

pp

v. 1

v. 2

con sord.

Violin 1, Violin 2, Con Sordino

D pp

con sord.

p

vla.

Violoncello

p

cello

pizz. p

arco

Cello, Double Bass

pizz.

p

arco

p

32

f  
ob  
cl  
ba  
vib  
ipt  
trmb.

{ organ

v. 1  
v. 2  
vla.  
cello  
DB

This musical score page contains ten staves of music. The top five staves include Flute (f), Oboe (ob), Clarinet (cl), Bassoon (ba), and Vibraphone (vib). The bottom five staves are grouped under an brace and include Trumpet (ipt), Tuba (trmb.), Organ (organ), Violin 1 (v. 1), Violin 2 (v. 2), Viola (vla.), Cello (cello), and Double Bass (DB). Measure 32 begins with a dynamic of forte (f) for the woodwind section. The organ part starts with a dynamic of mezzo-forte (mf). The vibraphone has eighth-note patterns. The brass section (trumpet and tuba) remains silent throughout this section. The woodwinds play sustained notes. The strings provide harmonic support with sustained notes and eighth-note patterns. Measure 33 follows, starting with a dynamic of piano (p) for the woodwind section. The organ part starts with a dynamic of mezzo-forte (mf). The vibraphone continues its eighth-note patterns. The brass section (trumpet and tuba) joins in with eighth-note patterns. The woodwinds play sustained notes. The strings provide harmonic support with sustained notes and eighth-note patterns. Measures 34 through 37 show a continuation of this pattern, with the organ and brass sections providing harmonic support while the woodwinds and strings play sustained notes and eighth-note patterns.

33

fl. dim. poco a poco

ob. dim. poco a poco

cl. dim. poco a poco

bs. dim. poco a poco

vibe. dim. poco a poco *j.*

ipt. dim. poco a poco *j.*

tmb. dim. poco a poco

*pp**pp**pp**pp**pp*

organ dim. poco a poco

*pp**d.*

33

v. 1 dim. poco a poco

v. 2 dim. poco a poco

vla. dim. poco a poco

cello dim. poco a poco

DB dim. poco a poco

*pp**pp**pp**pp**pp*

# Song III: Povereta Muchachica

12th Century

The musical score consists of three staves of music in G clef, 8/8 time. The first staff begins with a forte dynamic. The lyrics for the first staff are: Po - ve - re - ta mu - cha - chi - ca de que su - fres. The second staff begins with a half note followed by a dotted half note. The lyrics for the second staff are: del a - mor? De que su - fres de ca - de. The third staff begins with a half note. The lyrics for the third staff are: nas En es - ta es - cu - ra pri - zon?

Translation

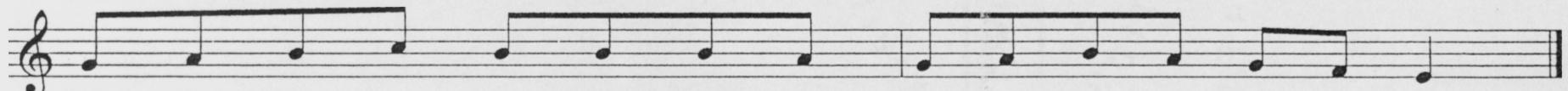
Povereta muchachica,  
De que sufres del amor?  
De que sufres en cadenas,  
En esta escura prizion?

Poor young girl,  
why do you suffer from love?  
Why do you suffer in chains,  
in this dark prison?

# Song IV: Pampararam



Van y vie - nen ha - va - di - zes ven - de - dor de bi - li - bi - zes



'scar - va - dor de los yind - ri - zes El ra - bi - no A - bu - af.

## Translation

Van y vienen havadizes  
Vendedor de bilibizes  
'Scarvador de los yindrizes  
El rabino Abuaf.

Here comes the junk merchant  
who sells trinkets  
and useless things  
Rabbi Abuaf.

## III.

Sabin Levi

**Allegretto**

flute

oboe

clarinet

bassoon

Claves  
Snare Drum  
Large Drum

Glockenspiel

Vibraphone

trumpet

trombone

ocean

**Allegretto**

violin 1

violin 2

viola

pizz.

cello

double bass

9

ob.

cl.

bs.

claves  
maracas  
large drum

glockenspiel

vibraphone

straight mute

trpt.

trmb.

organ

v. 1

v. 2

via.

cello

DB

A

pizz.

arco

pizz.

arco

pizz.

arco

Musical score page 17. The score includes parts for flute (fl), oboe (ob), clarinet (cl), bassoon (ba), claves, maracas, large drum, glockenspiel, vibraphone, trumpet (trpt), trombone (trmb), organ, violin 1 (v. 1), violin 2 (v. 2), viola (vla), cello (cello), and double bass (db). The score shows various musical markings such as dynamic changes, articulations like pizz., arco, and slurs.



11

t.

ob.

cl.

bs.

glockenspiel  
large drum

vibraphone

tp.

trmb.

organ

12

v. 1

v. 2

vla.

cello

DB

This page contains two systems of music. The first system (measures 11) includes parts for trumpet (t.), oboe (ob.), clarinet (cl.), bassoon (bs.), glockenspiel, vibraphone, trumpet (tp.), tuba (trmb.), and organ. The second system (measures 12) includes parts for violin 1 (v. 1), violin 2 (v. 2), viola (vla.), cello, and double bass (DB). Measure 11 ends with dynamic *mf*. Measure 12 begins with dynamic *p* and includes performance instructions like *(arco)*.

41

**C**

fl.

ob.

cl.

bs.

claves  
snare drum  
large drum

glockenspiel

vibraphone

tpt

tmb

organ

mf

without a mute

mf

mf

41

**C**

v. 1

v. 2

vla.

cello

DB

f

pizz.

arco

loco (pizz.)

loco (pizz.)

arco

f

(arco)

49

D

cl  
bs  
claves  
maracas  
large drum  
glockenspiel  
vibraphone  
tpt  
trmb  
organ

v. 1  
v. 2  
sax  
cello  
db

sim.

(1)

a  
ob  
cl.  
bs

claves  
small drum  
large drum

glockenspiel

vibraphone

spt

trmb

organo

v. 1  
v. 2

vla

cello

DB

ATOL

ATOL

76 F

vln. ob. cl. bs. claves mare drum large drum glockenspiel vibraphone ipt. trub. organ

v. 1 v. 2 vla. cello db.

pizz. pizz. loco (pizz.) arco sul ponticello arco loco

*mf* *mf* *mf* *mf*

sim. sim.

79

fl.

ob.

cl.

bs.

clydes  
snare drum  
large drum

This section shows woodwind and brass parts. The flute (fl.) has eighth-note patterns. The oboe (ob.) and clarinet (cl.) play eighth-note patterns with grace notes. The bassoon (bs.) has eighth-note patterns. The clydes (snare drum) and large drum provide rhythmic support. Measures 79-80 are indicated by a bracket.

glockenspiel

vibraphone

ppt.

trmb.

This section shows various percussion parts. The glockenspiel and vibraphone provide harmonic support. The piano (ppt.) and trumpet (trmb.) play eighth-note patterns with straight mutes. Measures 79-80 are indicated by a bracket.

organ

This section shows organ parts. The organ provides harmonic support with sustained notes and eighth-note patterns. Measures 79-80 are indicated by a bracket.

v. 1

v. 2

vla.

cello

DB

pizz.

(arco)

f pizz.

(arco)

pizz.

f pizz.

(arco)

pizz.

sim.

This section shows string and double bass parts. The violins (v. 1, v. 2) play eighth-note patterns with pizzicato and arco markings. The viola (vla.) and cello play sustained notes with bows. The double bass (DB) plays eighth-note patterns with bows. Measures 79-80 are indicated by a bracket.

12

a

ob.

cl.

ba.

claves  
maracas  
large drum

glockenspiel

vibraphone

xpt.

tmb.

organ

13

v. 1 arco

v. 2 arco

vla. arco

cello arco

DB arco

G

G

p

loop

p

This page contains 12 staves of musical notation. The top half (measures 12-13) features staves for various instruments: a (two staves), oboe, clarinet, bassoon, claves, maracas, large drum, glockenspiel, vibraphone, xylophone, tam-tam, and organ. The organ staff is grouped by a brace. The bottom half (measure 13) features staves for violin 1, violin 2, viola, cello, and double bass. All instruments play eighth-note patterns. Dynamic markings include 'p' and 'loop'. Performance instructions like 'arco' and 'sust.' are also present.

92

f.  
ob.  
cl.  
bs.  
f.  
claves  
snare drum  
large drum  
mf  
glockenspiel  
mf  
vibraphone  
without mute  
tpt.  
trmb.  
without mute  
f.  
f.  
organ  
(pizz.)  
v. 1  
v. 2  
via.  
cello  
DB  
pizz.  
f.  
arco  
f.  
arco  
f.  
(pizz.)  
(pizz.)  
sim.

100

f.  
ob.  
cl.  
bs.

claves  
snare drum  
large drum

glockspiel

vibraphone

tpt.  
trmb.

organ

v. 1  
v. 2  
vis.  
cello  
DB

This page contains ten staves of musical notation. The first four staves represent woodwind instruments: flute (f.), oboe (ob.), clarinet (cl.), and bassoon (bs.). The fifth staff is for percussive instruments, showing a pattern of vertical dashes. The sixth staff is for snare drum, and the seventh for large drum. The eighth staff is for glockspiel, the ninth for vibraphone, and the tenth for trumpet (tpt.). The eleventh staff is for tuba (trmb.). The twelfth staff is for organ, featuring a complex pattern of eighth-note heads with stems, including a section with horizontal dashes. The remaining staves (13-17) represent strings: violin 1 (v. 1), violin 2 (v. 2), viola (vis.), cello, and double bass (DB). The tempo is marked as 100 throughout the page.

107 H

fl.

ob.

cl.

bs.

claves  
snare drum  
large drum

glockenspiel

vibraphone

tpt.

trmb.

This section of the score shows the woodwind section (flute, oboe, clarinet) and various percussion instruments (claves, snare drum, large drum, glockenspiel, vibraphone, trumpet, tuba) performing rhythmic patterns. Measure 107 concludes with dynamic markings *f* and *p*. Measure 108 begins with a dynamic *p*.

organ

v. 1

v. 2

vla.

cello

DB

The organ part consists of two staves of sixteenth-note patterns. The strings (violin 1, violin 2, viola, cello, double bass) provide harmonic support with sustained notes and rhythmic patterns. Measures 107 and 108 conclude with dynamic markings *f* and *p*.

107 H (arco)

v. 1

v. 2

vla.

cello

DB

The strings (violin 1, violin 2, viola, cello, double bass) continue their rhythmic patterns. The double bass part includes dynamic markings *arco*, *v*, *sim.*, and *f*. Measures 107 and 108 conclude with dynamic markings *f* and *p*.

113

fl.

ob.

cl.

bs.

claves  
maracas  
large drum

glockenspiel

vibraphone

tpt.

trmb.

organ

v. 1

v. 2

vla.

cello

DB

This page contains ten staves of musical notation. The top five staves represent the woodwind section: Flute (fl.), Oboe (ob.), Clarinet (cl.), Bassoon (bs.), and Organ (organ). The middle section includes Claves, Maracas, Large Drum, Glockenspiel, Vibraphone, Trumpet (tpt.), Trombone (trmb.), and Organ. The bottom section includes Violin 1 (v. 1), Violin 2 (v. 2), Viola (vla.), Cello (cello), and Double Bass (DB). The music is divided into measures by vertical bar lines. Some measures have dynamic markings such as 'mf' (mezzo-forte) and 'v' (pianissimo). The organ part has two staves, one for each hand. The page number '113' is located at the top left.

114

I

f. ob. cl. ba. claves drum large drum glockenspiel vibraphone tpt. trmb.

organ

v. 1 v. 2 via cello DB

pizz. pizz.

sim.

114

I

f. ob. cl. ba. claves drum large drum glockenspiel vibraphone tpt. trmb.

organ

v. 1 v. 2 via cello DB

pizz. pizz.

sim.

124

f.  
ob.  
cl.  
bt.  
claves  
snare drum  
large drum  
glockenspiel  
vibraphone  
tp.  
trmb.  
organ {

v. 1  
v. 2  
via.  
cello  
DB

This musical score page contains two systems of music, each starting at measure 124. The top system includes staves for Flute (f.), Oboe (ob.), Clarinet (cl.), Bassoon (bt.), Claves, Snare Drum, Large Drum, Glockenspiel, Vibraphone, Trumpet (tp.), Trombone (trmb.), and Organ. The organ part is grouped with a brace. The bottom system includes staves for Violin 1 (v. 1), Violin 2 (v. 2), Viola (via.), Cello (cello), and Double Bass (DB). Various musical markings are present, such as 'legato' and dynamics like 'mf'. Performance instructions like 'arco' are also included.

# Appendix

# Yo no quiero ver

## organ variant

Cantabile

Musical score for organ variant, page 1. The score consists of two staves. The top staff is for the manual organ and the bottom staff is for the pedal organ. The key signature is common time, and the tempo is indicated as *quasi mf* legato. Measure 1 starts with a dotted half note followed by a sixteenth-note pattern. Measures 2-3 show a continuation of this pattern with some harmonic changes. Measure 4 begins with a bass note followed by a sixteenth-note pattern. Measure 5 concludes the section.

Musical score for organ variant, page 2. The score consists of two staves. The top staff is for the manual organ and the bottom staff is for the pedal organ. Measure 1 starts with a sixteenth-note pattern. Measures 2-3 show a continuation of this pattern with some harmonic changes. Measures 4-5 show a continuation of this pattern with some harmonic changes. Measure 6 concludes the section.

, break in one (or the upper) voice only

\* break in the manual/s' voices

\*\* break in all voices

Musical score for orchestra and piano, page 8, measures 3-10. The score consists of two systems of music. The top system is for the orchestra, featuring two staves: strings (violin I, violin II, viola, cello) and woodwind (oboe, bassoon). The bottom system is for the piano. Measure 3 starts with a forte dynamic in common time. Measure 4 begins with a piano dynamic, followed by a measure of common time. Measure 5 starts with a forte dynamic. Measure 6 begins with a piano dynamic. Measure 7 starts with a forte dynamic. Measure 8 begins with a piano dynamic. Measure 9 starts with a forte dynamic. Measure 10 begins with a piano dynamic. Various dynamics (f, p), tempos (A tempo), and performance instructions (rit., 3, II., I.+) are indicated throughout the score.

(in measures 16-19 the manual changes may be executed on the right hand part only, while the left hand plays constantly on the quieter manual.)

The image shows a musical score for three staves (I, II, III) across four measures. Measure 16 starts with staff I in common time, dynamic forte. Staff II follows with a dynamic piano. Measure 17 begins with staff II in common time, dynamic forte. Staff I follows with a dynamic piano. Measure 18 starts with staff I in common time, dynamic forte. Staff II follows with a dynamic piano. Measure 19 begins with staff II in common time, dynamic forte. Staff III follows with a dynamic piano. The score includes various dynamics (f, p, ff, ffz), time signatures (common, 3/4, 2/4), and measure numbers (16, 17, 18, 19).

+ Hold the B on the II. manual, and at the same time play B on I. Left hand plays already on the I.

(21)

I.      II.      I.      II.

(24)

I.      II.      I.      II.

Optional Electronic Music Section

(27)

I.      II.      I.      II.      I.      II.      I.      II.      I.      II.      I.      II.      I.

(other echo possibilities, including three and more manuals, are also possible)

(31)

II. I. II. I.

3 3 sim. 3 rit.....

33

II. I. II. I. II. I. II. 3 I. II. I. II. sim. 3 sim. 3

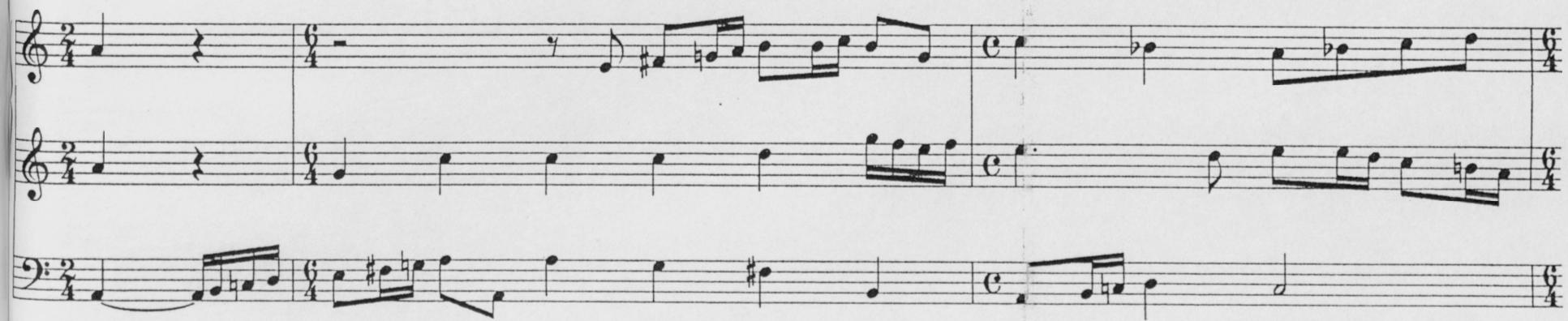
# Yo cuando me vo murir

variant for organ solo

Allegretto

Musical score for organ solo, first system. The score consists of three staves. The top staff is in treble clef, 8/4 time, and starts with a rest. The middle staff is in treble clef, 8/4 time, and starts with a note. The bottom staff is in bass clef, 8/4 time, and starts with a note. The music begins with eighth-note patterns.

Musical score for organ solo, second system. The score consists of three staves. The top staff is in treble clef, 8/4 time, and features a melodic line with sixteenth-note patterns. The middle staff is in treble clef, 8/4 time, and continues the melodic line. The bottom staff is in bass clef, 8/4 time, and provides harmonic support. The music continues with eighth-note and sixteenth-note patterns.





Musical score page 1. The top staff is in G major (4/4) with a treble clef. It features a dynamic range from forte to piano, with eighth-note patterns and sixteenth-note runs. The middle staff is in A major (6/8) with a treble clef, showing eighth-note chords and sustained notes. The bottom staff is in C major (6/4) with a bass clef, featuring eighth-note chords and bassline patterns.



Musical score page 2. The top staff is in G major (4/4) with a treble clef, continuing the eighth-note and sixteenth-note patterns. The middle staff is in A major (4/4) with a treble clef, showing eighth-note chords and sustained notes. The bottom staff is in C major (6/4) with a bass clef, featuring eighth-note chords and bassline patterns.



Musical score page 3. The top staff is in C major (4/4) with a treble clef, showing eighth-note chords and sixteenth-note patterns. The middle staff is in C major (4/4) with a treble clef, featuring eighth-note chords and sustained notes. The bottom staff is in C major (4/4) with a bass clef, showing eighth-note chords and bassline patterns.

