

Per il rinocerante nero

for soprano solo,
SATB choir,
bass clarinet,
bass drum, xylophone,
tubular bells,
vibraphone

by Charles Turner
2022

Program notes

Some years ago, I heard that the black rhino had become extinct, killed off by human beings, as so many other species have been. Though I have no special fondness for rhinos, I was beginning to think about my own mortality, and the black rhino somehow became intertwined with these thoughts. More recently, I found myself wanting to write a requiem for the black rhino.

Human-caused species extinction is one of the worst, most depressing things that I ever think about. Why must humanity convert every inch of our world into economic productivity? Why can we not limit our own numbers and limit what we extract from nature? How much beauty and life are we destroying in our craving for more and more and more?

While I was composing this piece, I discovered that black rhinos are not, in fact, extinct. Brave people in Africa are trying to protect them from poachers. Thank goodness.

The music owes an obvious debt to “The Rothko Chapel” by Morton Feldman; another requiem of sorts. I used a very simple structure of alternating synthetic modes, which circulate through the 21 verses of the text.

Why an Italian text? I was studying Italian prior to a 3-month residence in Bologna, so I had the language in my ears. And I love the sound of singing in Italian.

Many thanks to Valentina Rebaudengo for her many suggestions and corrections to the Italian.

Charles Turner
November 5, 2022
Danvers, Massachusetts

Performance notes:

Bass drum:

I like a bass drum that can ring for a while after it is struck. Generally speaking, allow the stroke to ring for the notated duration, then damp. In some passages there is no need to damp between strokes; i.e. mm.8-10, mm.35-38 and similar. Generally, durations shorter than a half note should be damped right away. A few places require a stroke that damps itself by keeping the beater on the drumhead, i.e. mm.44-45, 50, 61-2, 229, etc. When the bass drum plays in rhythmic unison with the bass clarinet, it should ‘color’ the sound; it should not obscure the pitch of the bass clarinet.

Vibraphone and chimes:

There are many instances of the two instruments playing in rhythmic unison. The first note of the piece is a good example. In such places, please try to balance the dynamics so that chimes and vibraphone are perceived as a single sound.

Vibraphone:

I prefer either no motor or a fast motor (vibrato). Please do not use a slow motor.

Viola:

The bowings are just suggestions; use your judgement.

Conductor:

This is not a piece that needs ritardandi and accelerandi; it is mostly straightforward and metrical. If you find it necessary to speed up or slow down around tempo changes, fine, I trust your judgement. But the piece mostly just goes along metrically.

Text (by the composer)

1

To enter, you must say 'black rhino zero.'
Zero; there are no more.

2

Repeat it five times.
That's enough.

3

Under the frozen soil there is a tunnel.
Stamp your foot and hear the hollowness.

4

A mole has a human face.
Or vice versa.

5

Under the floor there is an abyss.
It is full of earth and tunnels.

6

Five afternoons go by. (one, two three, four, five)
quickly, so very quickly.

7

The plants want to speak to you. Will you listen?
If not, why?

8

The winds gain strength in the afternoon.
The plants bend and sway.

9

The stars are invisible, and always present.
But you can hide from them.

10

Each star has a human face.
Can you read their expressions?

11

Per entrare devi dire "rinoceronte nero zero."
Zero; non ce ne sono più.

Dillo cinque volte.

Questo è sufficiente.

Sotto il terreno ghiacciato c'è un cunicolo.
Batti il piede e sentire il vuoto.

Una talpa ha un volto umano.

O vice versa.

Sotto il pavimento c'è un abisso.

È pieno di terra e di cunicoli.

Passano cinque pomeriggi. (uno, due, tre, quattro, cinque) So
Così velocemente, così assai velocemente.

Le piante vogliono parlarti. Ascolterai?
Se no, perché?

I venti si rafforzano nel pomeriggio.
Le piante si piegano e ondeggianno.

Le stelle sono invisibili, e sempre presenti.
Ma puoi nasconderti da loro.

Ogni stella ha un volto umano.
Riesci a leggere le loro espressioni?

Above the roof there is an abyss.
Stand on the roof and look up.

12

The abyss is full of stars and sounds.
There are distant bells.

13

To enter the tunnel,
speak the password ("black, zero").
The earth opens up for you.

14

A mole hides among the plants.
It sleeps in its tunnels.

15

Every plant hides a human face.
The face of a flower.

16

The wind sings in the abyss.
The abyss sings along.

17

The black rhino is dying. Say it again.
How fares the mole?

18

The password no longer works.
Then say something else.

19

The tunnel is full of space and silence.
Listen, listen.

20

The mole is invisible. The black rhino is invisible.
See them in your mind.

21

You are the black rhino.
I am the black rhino. I, I.

Sopra il tetto c'è un abisso.
Stay sul tetto e guarda in alto.

L'abisso è pieno di stelle e di suoni.
Ci sono campane lontane.

Per entrare nel cunicolo,
pronuncia la parola d'ordine ("nero, zero").

La terra si apre per te.

Una talpa si nasconde tra le piante.
Dorme nei suoi cunicoli.

Ogni pianta nasconde un volto umano.
Il volto di un fiore.

Il vento canta nell'abisso.
L'abisso (canta) con lui.

Il rinoceronte nero sta morendo. Dillo di nuovo.
Come fa la talpa?

La parola d'ordine non funziona più.
Dunque di' qualcos'altro.

Il cunicolo è pieno di spazio e di silenzio.
Ascolta, ascolta.

La talpa è invisibile. Il rinoceronte nero è invisibile.
Guardrai nella tua mente.

Tu sei il rinoceronte nero.
Io sono il rinoceronte nero. Io, Io.

Per il rinoceronte nero

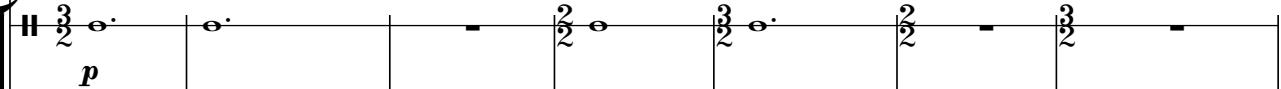
Charles Turner
2022

Bass Clarinet
in B \flat

[1]
 $\bullet = 80$



Bass Drum
also plays
xylophone



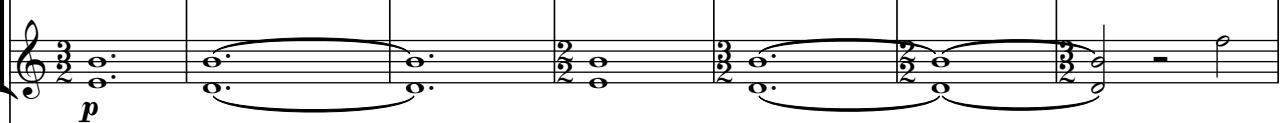
Xylophone



Tubular Bells
one player



Vibraphone
one player



Viola



[1]
 $\bullet = 80$

Soprano Solo



Soprano



Alto



Tenor



Bass



8

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

pp

p

(humming)

This musical score page contains ten staves, each representing a different instrument or voice part. The instruments listed from top to bottom are: Bass Clarinet (B. Cl.), Bass Drum (B. D.), Xylophone (Xyl.), Tub. B., Vibraphone (Vib.), Violin (Vla.), Soprano Solo (S. Solo), Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The score is numbered '8' at the top left. Dynamic markings include 'pp' (pianissimo) for the Bass Clarinet and Vibraphone, and 'p' (piano) for the Soprano. A performance instruction '(humming)' is placed below the Soprano staff. Measure lines are present between the staves, and vertical bar lines divide the measures. The vocal parts (Soprano, Alto, Tenor, Bass) have single notes, while the instrumental parts (Bass Clarinet, Vibraphone, Violin, Bass Drum) have more complex patterns.

13

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

p

mp

Per en - tra - re____ de - vi di - re "ri -

p

(humming)

p

(humming)

18

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

p

mp

p

no-ce-ron - te ne-ro ze - ro."

pp

pp

pp

ri -

ri -

22

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla. (colla voce)

S. Solo

S.

A.

T.

B.

no-ce-ron - te ne-ro ze-ro

Ze - ro: non

no-ce-ron - te ne-ro ze-ro

no-ce-ron - te ne-ro ze-ro

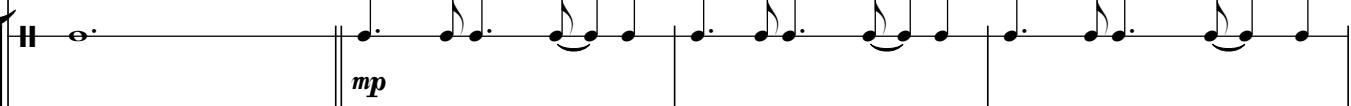
(humming)

2

 $\text{♩} = 100$

26

B. Cl. 

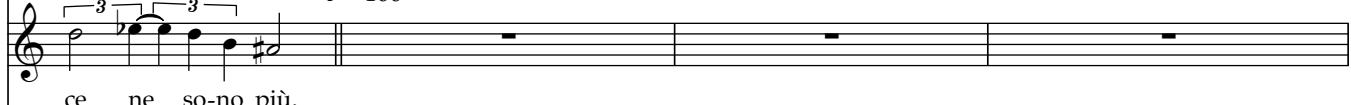
B. D. 

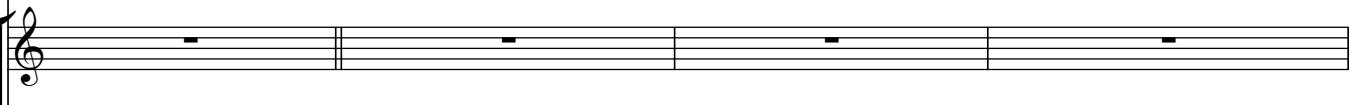
Xyl.

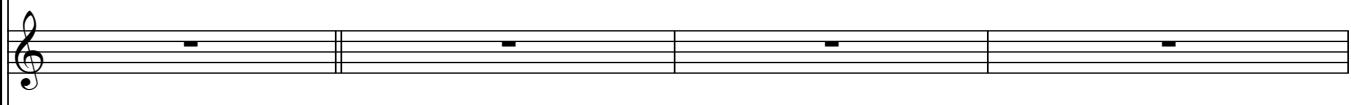
Tub. B.

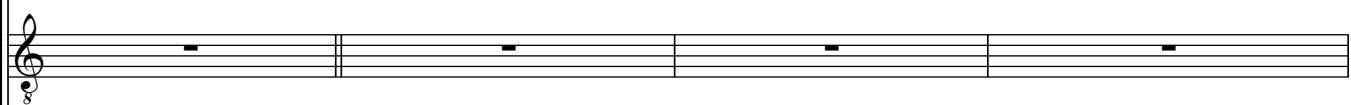
Vib.

Vla. 

S. Solo 

S. 

A. 

T. 

B. 

30

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

mf

Dil - lo__ cin-que vol - te.

S.

mp

(hum)

mf

non ce ne so-lo più

non ce

A.

mp

(hum)

mf

non ce ne so-lo più

non ce

T.

mp

(hum)

mf

non ce ne so-lo più

B.

mp

(hum)

mf

non ce ne so-lo

34

B. Cl. 
 B. Cl. *mf*
 B. D. *mp*
 Xyl.
 Tub. B. *p*
 Vib. *p*
 Vla. (pizz) *mf*
 S. Solo *f*
 Ques-to è suf-fi-ci - en - te
 S. ne so-lo più
 A. non ce
 T.
 B. più

3

38

Stesso tempo

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

A.

T.

B.

3

Stesso tempo

p

mp

f

arco

mp

3

Stesso tempo

mf

il ter-re - no cu-

(hum)

(hum)

(hum)

Sot - to____ il ter-re-no ghiac - cia - to c'e un cu-ni-co-lo._

43

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

ni-co-lo__ Bat-ti il pie-de

Bat-ti il pie-de (hum)

Bat - ti il pie-de (hum)

(hum)

sen - ti - re il

48

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

4

4

vuo to...

55

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

U - na tal - pa ha un vol - to u - ma - no.

S.

A.

un vol - to u - ma - no.

T.

8 U - na tal - pa un vol - to u - ma - no.

B.

U - na tal - pa un vol - to u - ma - no.

59

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

5

$\text{♩} = 80$

mf

mp

p

p

mf

5

$\text{♩} = 80$

O vi - ce ver - sa. —

(hum)

(hum)

(hum)

p

mf

Sot

63

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

un a - bis - so.

un-a-bis so.

c'e_ un a - bis - so.

- to il pav-i-men - to c'e un a-bis - so.

68

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

p

mf

È pie- no di ter - ra e di cu-ni-co-li.

mf

di ter - ra e di cu - ni - co - li.

mf

ter - ra e di cu - ni - co - li.

mf

È pie-no di ter - ra e di cu - ni - co - li.

[6] $\text{♩} = 100$

74

B. Cl. Bassoon mf

B. D. Bass Drum mp

Xyl.

Tub. B.

Vib. mf

Vla.

S. Solo f
U - no du - e tre__ quat - tro cin - que

S. Pas - sa - no cin - que po - me - rig - gii

A. Pas - sa - no cin - que po - me - rig - gii

T. $\frac{8}{8}$ Pas - sa - no cin - que po - me - rig - gii

B. Pas - sa - no cin - que po - me - rig - gii

78

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

mf

mp

f

Pas - sa-no cin-que po-me-rig - gii

f

Pas - sa-no cin-que po-me-rig - gii

f

Pas-sa-no cin-que po-me-rig -

f

cin-que

81

B. Cl.

B. D. *mf*

Xyl.

Tub. B. *mf*

Vib. *f*

Vla. *f*

S. Solo Co - sì ve - lo-ce-men - te co - sì as - sai ve-lo-ce-men

S. (ah)

A. (ah)

T. gii (ah)

B. po-me-rig-gii (ah)

91

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

Le pian-te *vogl-io-no* *par-lar - ti,* *par-lar - ti.*

S.

A.

As - col-te rai?

T.

B.

As-col-te-

96

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

As - col - te - rai?

Se no, per- ché? Se no, per- ché?

As - col - - te - rai?

Se no, per- ché? per- ché?

As-col-te-rai? As - col - - te- rai?

Se no, per- ché?

Se no, per- ché?

rai?

8

102

B. Cl. *f*

B. D.

Xyl.

Tub. B.

Vib. *mp*

Vla. *f* *f*

S. Solo

S.

A.

T. $\frac{5}{4}$

B.

The score consists of ten staves, each representing a different instrument or voice. The instruments are: Bassoon (B. Cl.), Bass Drum (B. D.), Xylophone (Xyl.), Tub. Bass (Tub. B.), Vibraphone (Vib.), Violin (Vla.), Solo Soprano (S. Solo), Soprano (S.), Alto (A.), and Tenor (T.). The score is set in measures, with measure 102 starting at the top. The bassoon (B. Cl.) has a dynamic 'f' and a melodic line with grace notes. The vibraphone (Vib.) has dynamics 'mp' and 'f'. The violin (Vla.) has a dynamic 'f' and a melodic line with grace notes. The solo soprano (S. Solo) has a dynamic 'f'. The score uses various time signatures, including common time, 5/4, and 3/2. Measure 102 starts with a bassoon line, followed by a vibraphone line, then a violin line, and finally a solo soprano line.

105

B. Cl. 

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

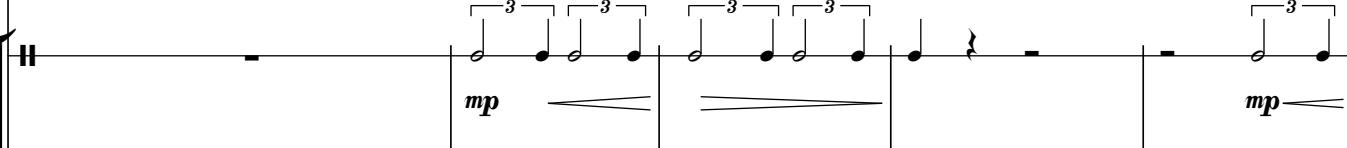
A.

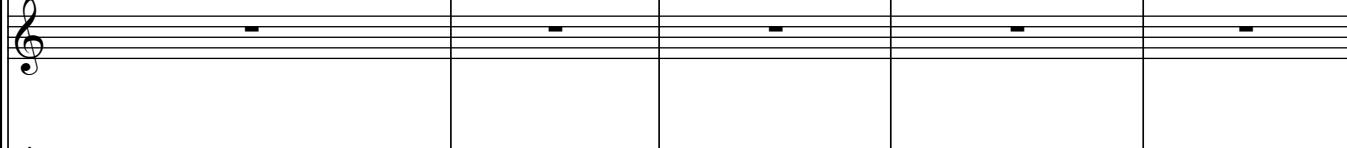
T.

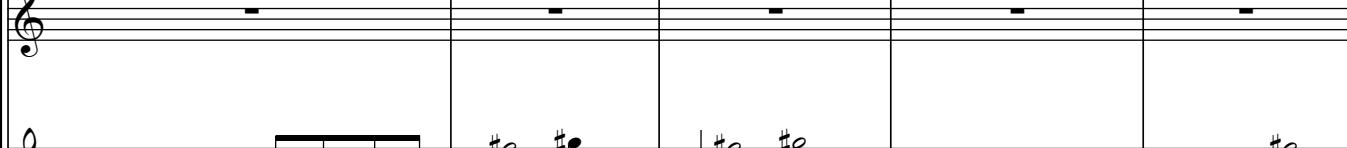
B.

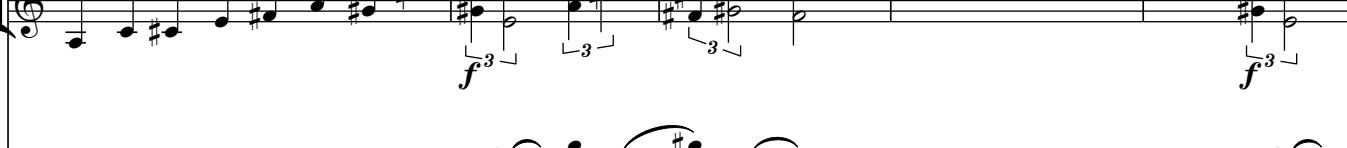
108

B. Cl. 

B. D. 

Xyl. 

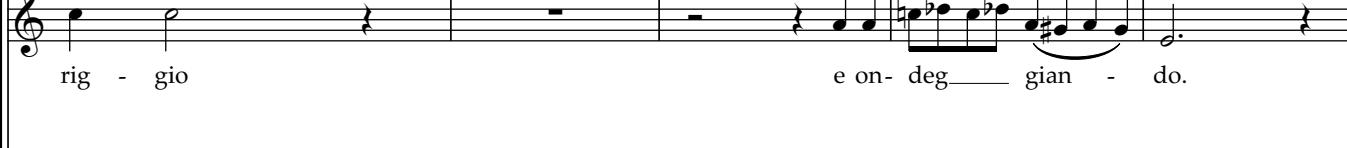
Tub. B. 

Vib. 

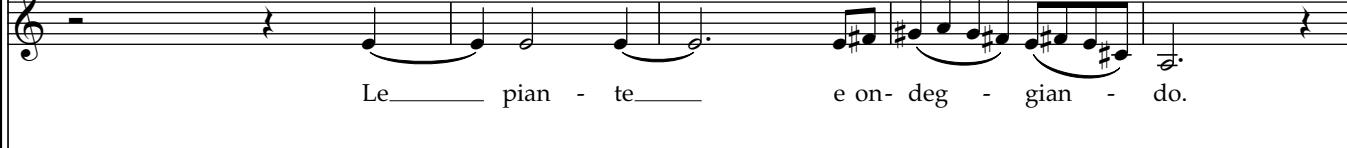
Vla. 

S. Solo 

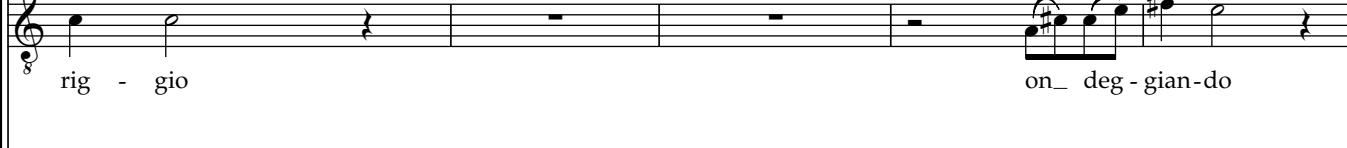
Le pian-te si pie-ga-no e on-deg - gian-do.

S. 

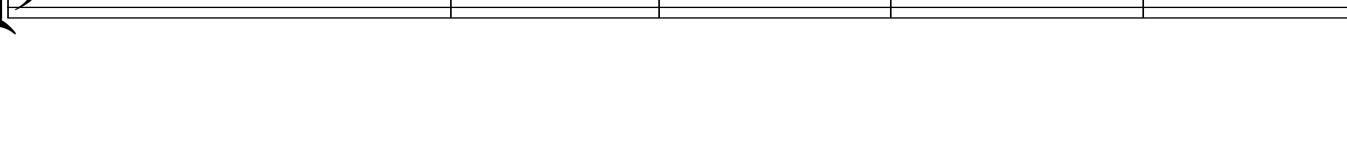
rig - gio e on- deg gian - do.

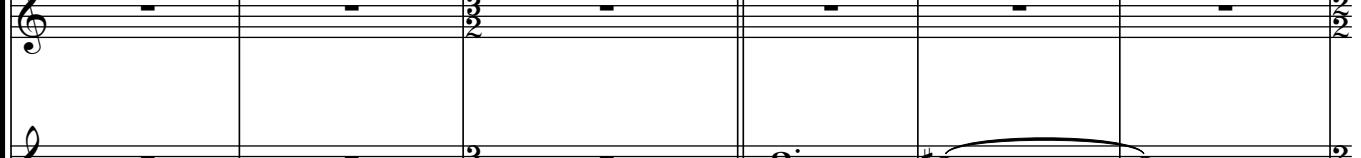
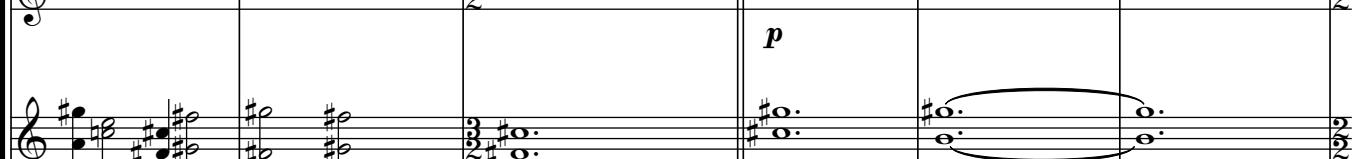
A. 

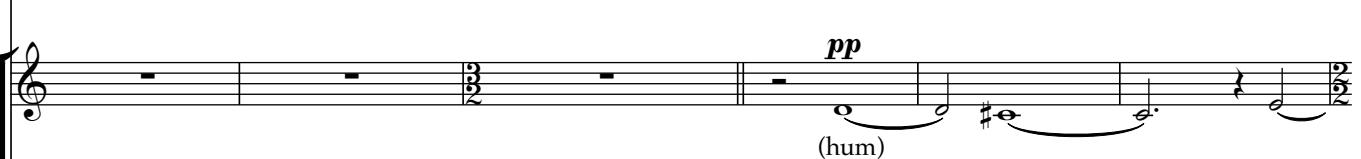
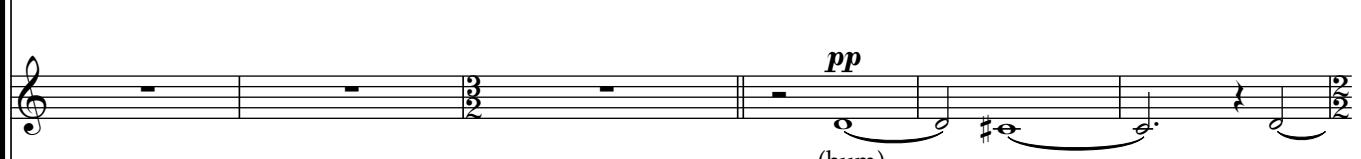
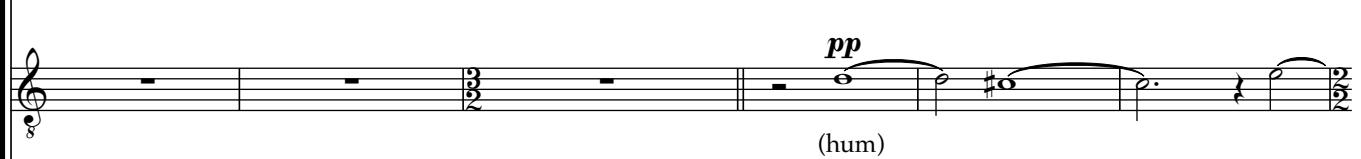
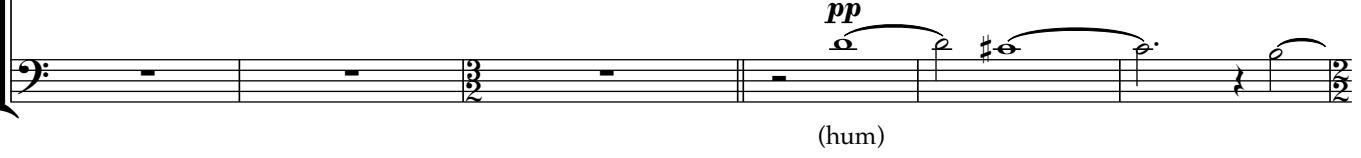
Le pian - te e on- deg - gian - do.

T. 

⁸ rig - gio on_ deg - gian-do

B. 

113 
 B. Cl. 
 Xyl. 
 Tub. B. 
 Vib. 

 S. Solo 





9
♩ = 80

p

p

p

p

pp
(hum)

pp
(hum)

pp
(hum)

pp
(hum)

119

B. Cl.

B. D. move to xylophone

Xyl. *mp*

Tub. B.

Vib. *mp*

Vla. *mf* *p*

S. Solo *mf*
Le stel-le so-no

S.

A. *mp*
Le

T. ⁸

B.

125

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

mf

mp

pizz

mf

in - vi - si - bi - le

e sem - pre pre-sen - ti.

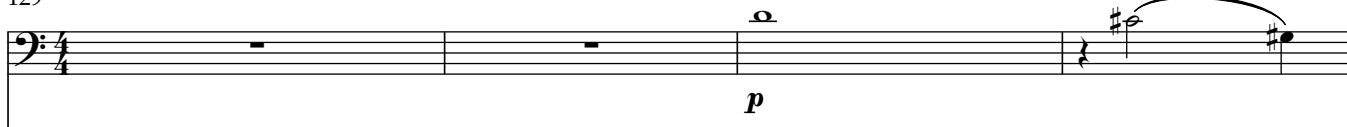
stel - le

pre - sen - -

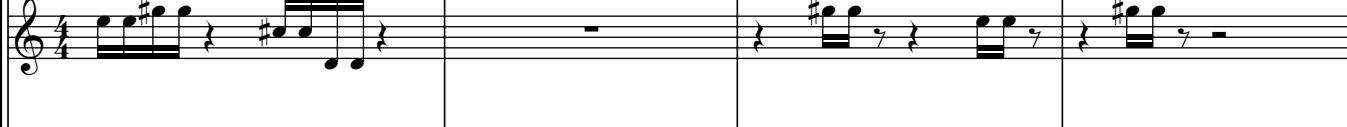
Le stel - le so-no

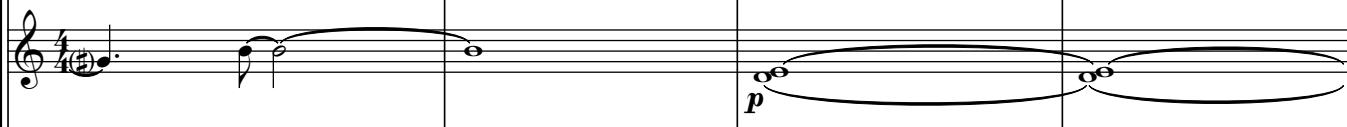
Le stel - le so-no

129

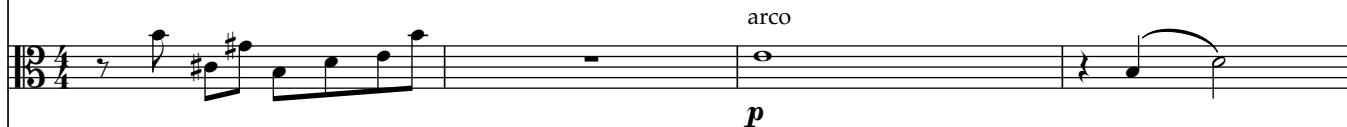
B. Cl. 

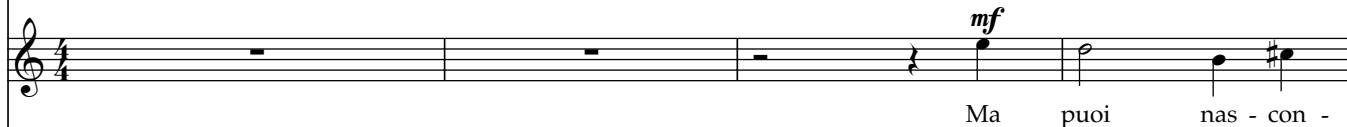
B. D. 

Xyl. 

Tub. B. 

Vib. 

Vla. 

S. Solo 

S. 

A. 

T. 

B. 

Ma puoi nas - con -

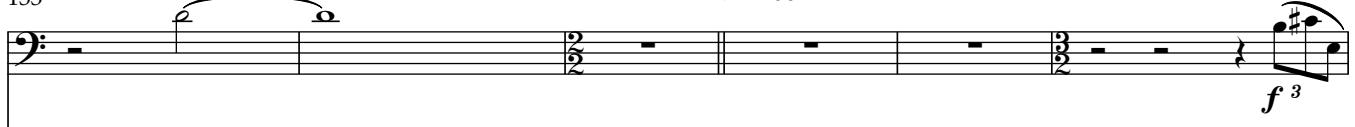
sem-pre pre-sen - ti

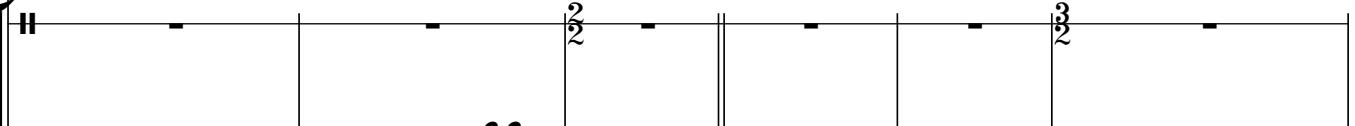
ti sem-pre pre-sen - ti nas - -

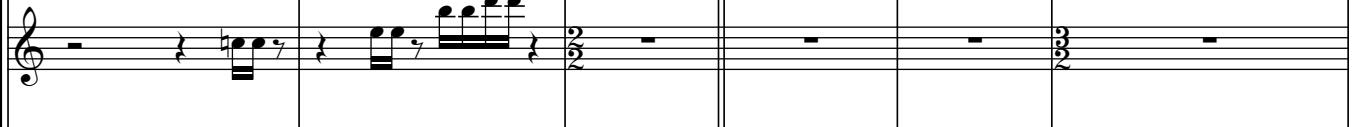
in - vi - si - bi - le sem-pre pre - sen-ti

in - vi - si - bi - le sem-pre pre - sen-ti

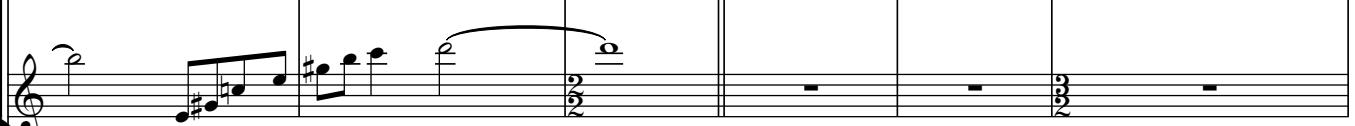
133 $\text{♩} = 100$

B. Cl. 

B. D. 

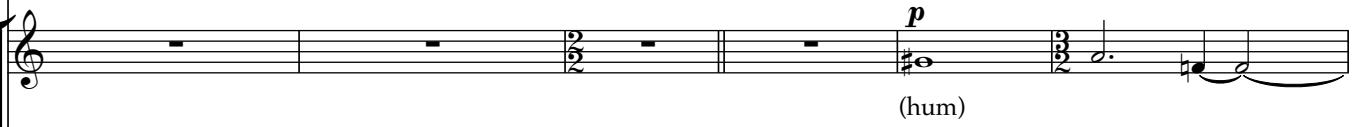
Xyl. 

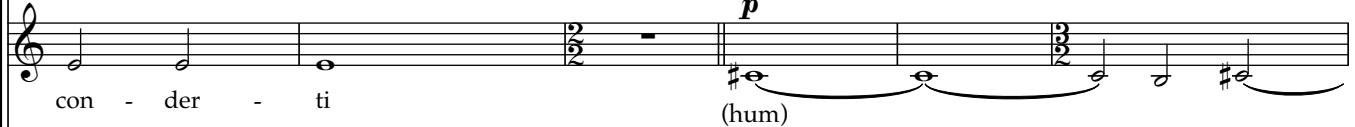
Tub. B. 

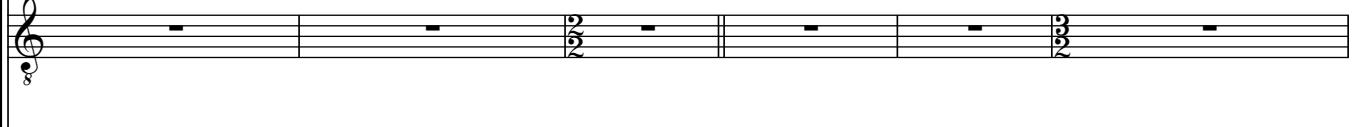
Vib. 

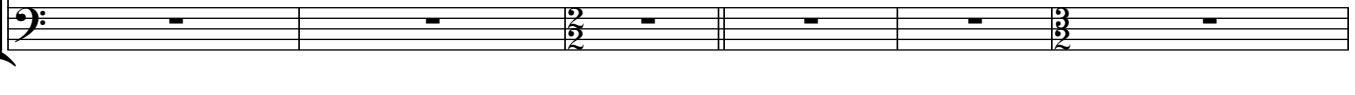
Vla. 

S. Solo 

S. 

A. 

T. 

B. 

10 $\text{♩} = 100$

139

B. Cl. 

B. D.

Xyl. 

Tub. B.

Vib. 

Vla.

S. Solo ha un vol - to u - ma - no. O vi - ce ver - sa.

S. u - ma - no. (hum)

A. un vol-to u - ma-no. (hum)

T. O-gni stel-la_ un vol-to u - ma-no. (hum) 

B. O-gni stel-la_ un vol-to u - ma-no. (hum) 

144

B. Cl. *Stesso tempo*

B. D.

Xyl. *mf*

Tub. B. *mp*

Vib.

Vla. *mf*

11

S. Solo *Stesso tempo*

Ri-e - sci le lo-ro es-pres-si-o - ni?__

S.

A. *mp*
(hum)

T. ⁸

B.

150

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

So - pra il tet - to c'e un a-bis - so.

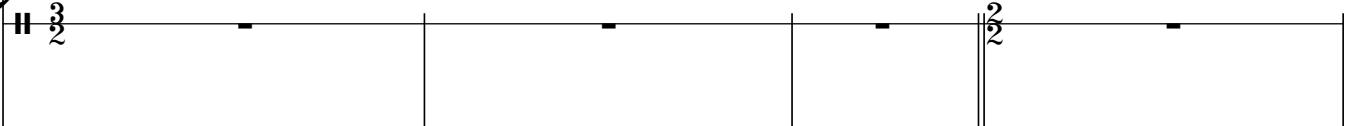
So - pra il te - to c'e un a-bis - so.

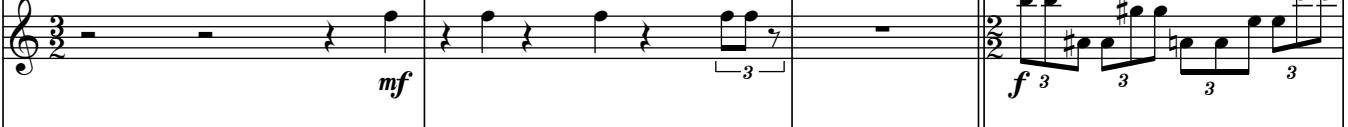
So - pra, So - pra il tet - to c'e un a-bis - so.

12

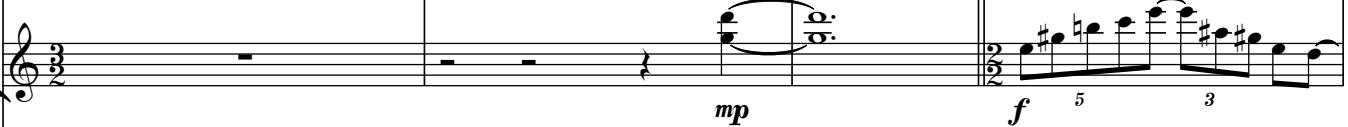
154

B. Cl. 

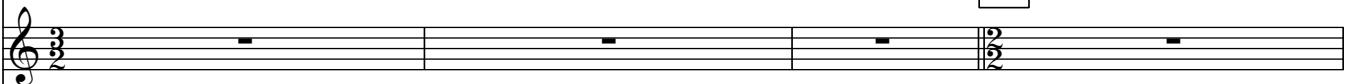
B. D. 

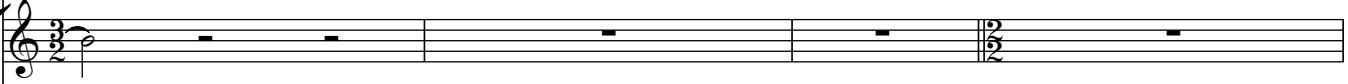
Xyl. 

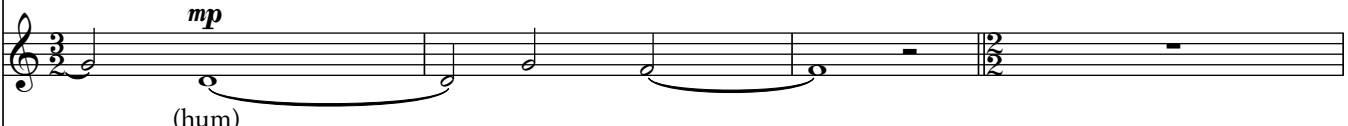
Tub. B. 

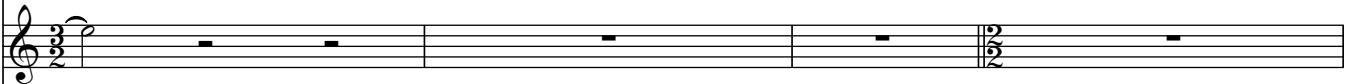
Vib. 

Vla. 

S. Solo 

S. 

A. 

T. 

B. 

Stai - sul tet - to____ e guar-da in al - to_____

158

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

B. Cl.: Dynamics **p**, **f**, **f**, **5**, **3**, **f**, **5**.

B. D.: Dynamics **p**.

Xyl.: Measures 1-4: 3 groups of eighth-note pairs (two pairs per group). Measure 5: 3 groups of eighth-note pairs (one pair per group).

Tub. B.: Dynamics **f**.

Vib.: Measures 1-4: 3 groups of eighth-note pairs (one pair per group). Measure 5: 3 groups of eighth-note pairs (one pair per group).

Vla.: Dynamics **p**, **mf**.

S. Solo: Dynamics **f**. Text: *poco agitato*, *L'a - bis - so_ è*.

S.: Dynamics **p**. Text: *(hum)*.

A.: Dynamics **p**. Text: *(hum)*.

T.: Dynamics **p**. Text: *(hum)*.

B.: Dynamics **p**. Text: *(hum)*.

163

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

pie - no_ di stel - le e_ di suo-ni.

S.

A.

T.

B.

to bass drum

mp Ci

mp Ci

13

168 $\text{♩} = 80$

B. Cl. $\text{Bass Clef}, \frac{2}{2}$ *mp* $\text{Bass Clef}, \frac{2}{2}$ *mf*

B. D. $\text{Bass Clef}, \frac{2}{2}$

Xyl. $\text{Clef}, \frac{2}{2}$

Tub. B. $\text{Clef}, \frac{2}{2}$ *p*

Vib. $\text{Clef}, \frac{2}{2}$ *p*

Vla. $\text{Clef}, \frac{2}{2}$ $\text{Vibraphone Mallets}$ *mf* $\frac{3}{3}$ $\frac{3}{3}$

S. Solo $\text{Clef}, \frac{2}{2}$

S. $\text{Clef}, \frac{2}{2}$ *mp* $\frac{3}{3}$
Ci so no— cam-pa-ne— lon-ta - ne.—

A. $\text{Clef}, \frac{2}{2}$
so- no— cam-pa-ne— lon-ta- ne.—

T. $\text{Clef}, \frac{2}{2}$ *8*
so- no— cam-pa-ne— lon-ta - ne.—

B. $\text{Clef}, \frac{2}{2}$ *mp* $\frac{3}{3}$
Ci so no— cam-pa-ne— lon-ta - na.—

176

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

Per en-tra-re____ nel cu-ni-co-lo

(hum)

pro-nun-cia la pa

182

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S. Solo

A.

T.

B.

ro - la d'or-di-ne "ne - ro, ze - ro" "ne - ro, ze - ro"

bisbigliando
"ne - ro, ze - ro" "ne - ro, ze - ro" La ter - ra si a - pre per

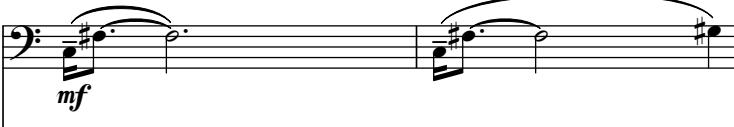
bisbigliando
"ne - ro, ze - ro" "ne - ro, ze - ro" La ter - ra si a - pre per

La ter - ra si a - pre per te.

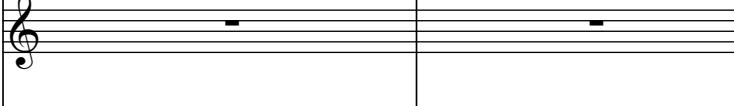
La ter - ra si a - pre per te.

ro - la La ter - ra si a - pre per te. La ter - ra si a - pre per te.

187

B. Cl.  *mf*

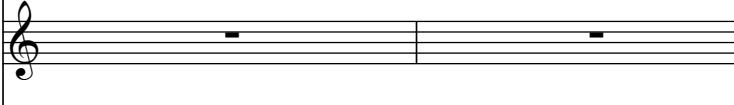
B. D.  *mp*

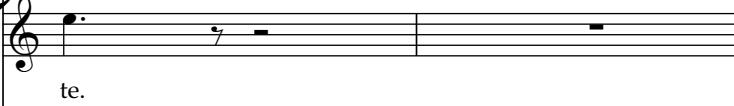
Xyl. 

Tub. B.  *mp*

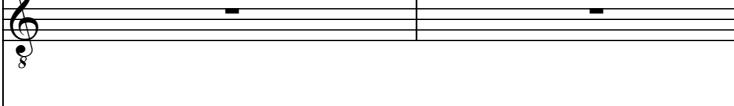
Vib.  *mp*

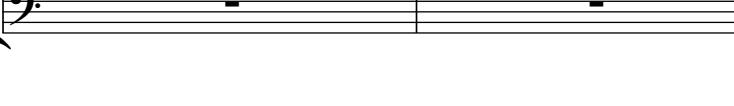
Vla.  *mf* 3 3 3 3 3 3 *f*

S. Solo 

S.  te.

A.  te.

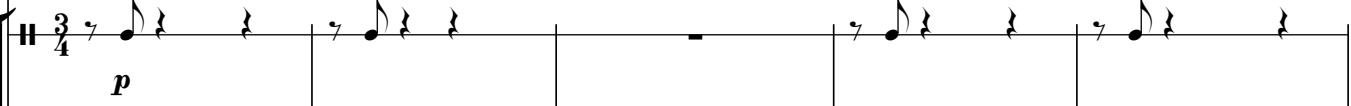
T.  8

B. 

14

191

B. Cl. 

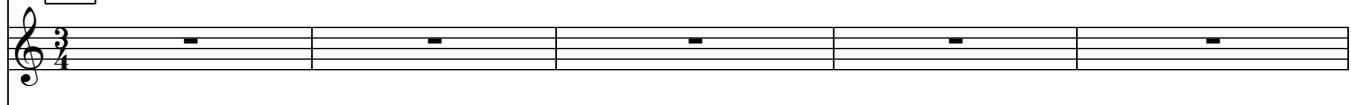
B. D. 

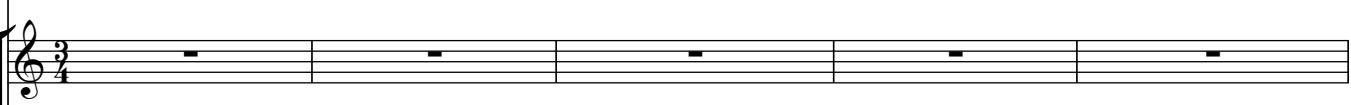
Xyl. 

Tub. B. 

Vib. 

Vla. 

S. Solo 

S. 

A. 

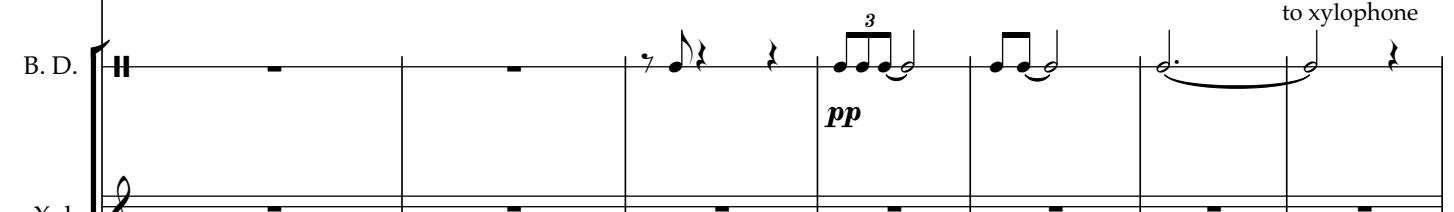
T. 

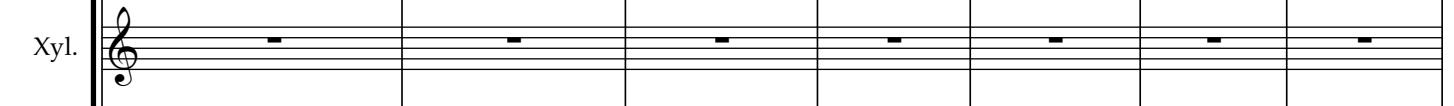
(voce solista o bassi di coro)

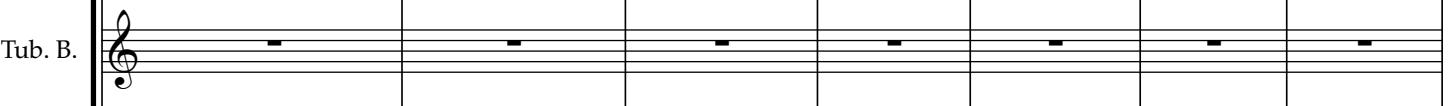
B. 

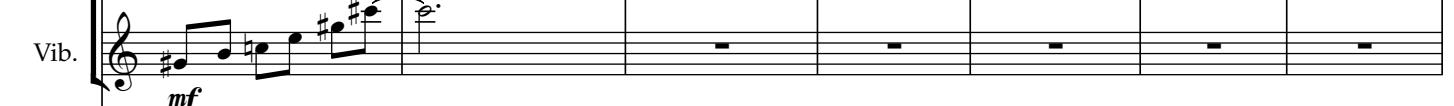
196

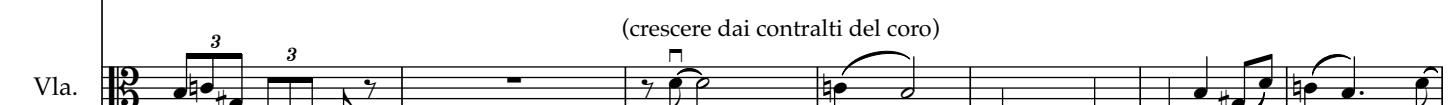
B. Cl. 

B. D. 

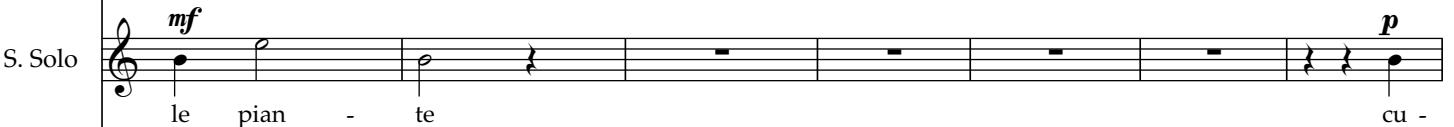
Xyl. 

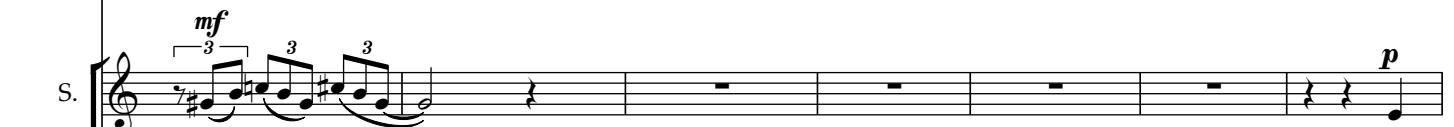
Tub. B. 

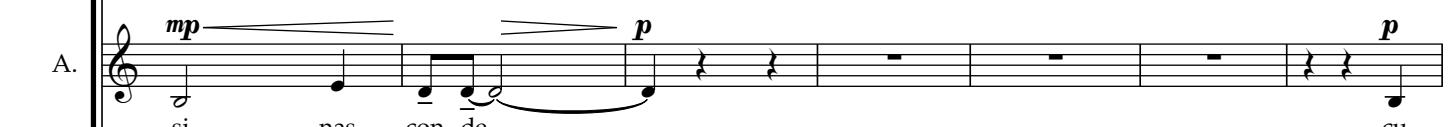
Vib. 

Vla. 

(crescere dai contralti del coro)

S. Solo 

S. 

A. 

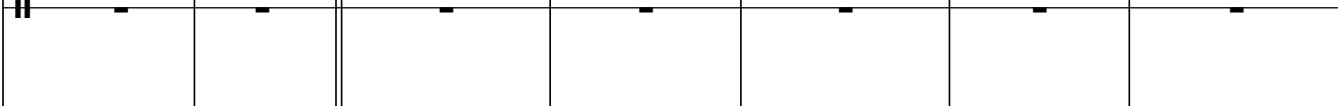
(voce solista o choro tenori)
molto tranquillo

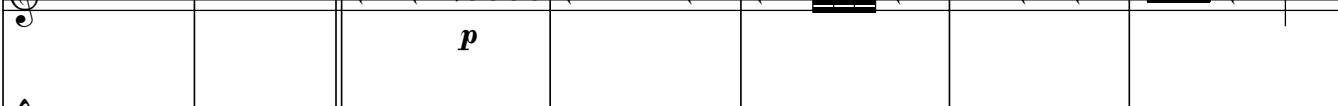
T. 

B. 

203 15

B. Cl. 

B. D. 

Xyl. 

Tub. B. 

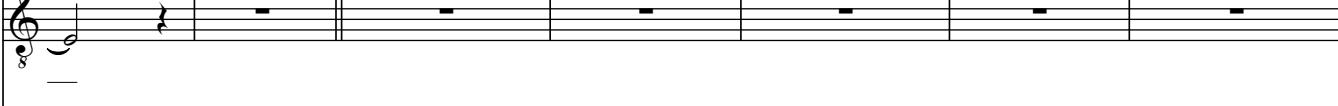
Vib. 

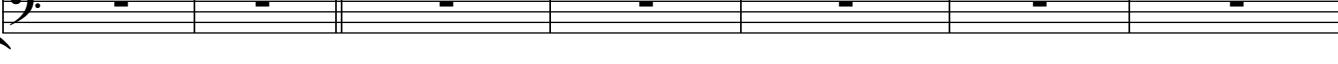
Vla. 

S. Solo 15
ni-co-li__

S. ni-co-li__ **p**
O - gni

A. ni-co-li__ **p**
O - gni

T. 

B. 

210

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

pian - ta nas-con - de un vol - to u-ma - no.

pian - ta nas-con - de un vol - to u-ma - no.

216

16

B. Cl.

B. D.

Xyl. sullo sfonda

Tub. B. *mp*

Vib. *mf*

Vla. *mp*

S. Solo

S. Il vol - to di un fio - re. *mf* (hum)

A. Il vol - to di un fio - re. *mf* (hum)

T. ⁸

B.

223

B. Cl.

B. D. sonoro *f*

Xyl.

Tub. B.

Vib.

Vla. *f*

S. Solo *f* Il ven - to can - ta nell' a - bis - so

S. Il ven - to can - ta (ah) can - ta nell' a-bis -

A. Il ven - to can - ta (ah) can - ta nell' a-bis -

T. *f* Il ven - to, il ven - to ven - to can-ta can-ta nell' a-bis -

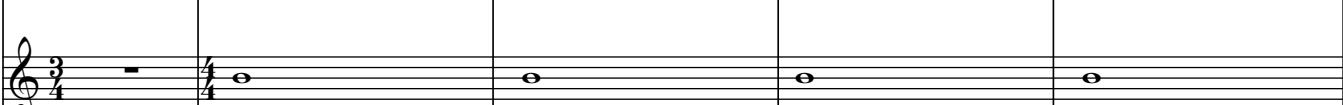
B. can - ta nell' a-bis -

229

B. Cl. 

B. D. 

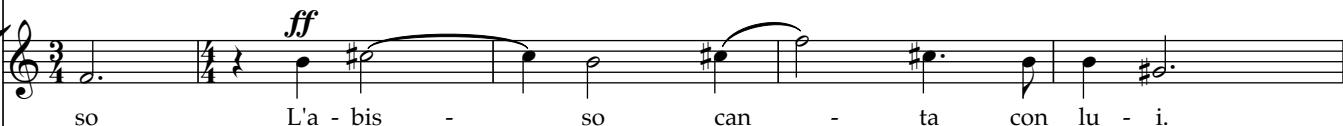
Xyl. 

Tub. B. 

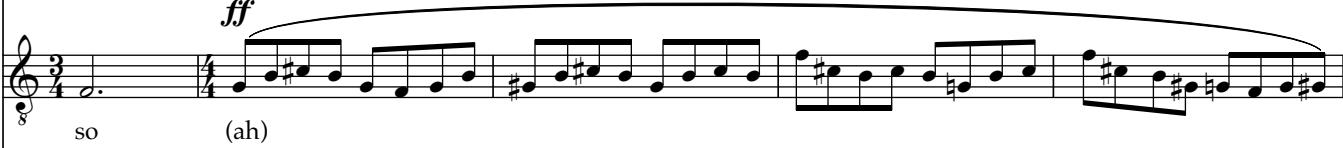
Vib. 

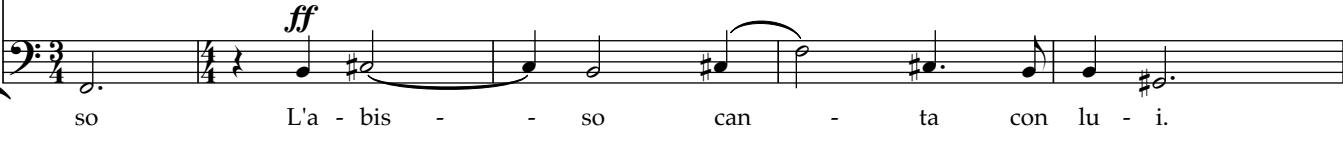
Vla. 

S. Solo 

S. 

A. 

T. 

B. 

234 17

B. Cl.

B. D. *f* *mp < f*

Xyl.

Tub. B.

Vib. *f*

Vla. *ff*

S. Solo 17 *f*
Dil-lo di nuo-vo—

S. *ff* Il ri-no-ce-ron-te ne - ro sta mo - ren - do Il

A. *ff* *p* Il ri-no-ce-ron-te ne - ro sta mo - ren - do. Il

T. *ff* *p* 8 Il ri-no-ce-ron-te ne - ro sta mo - ren - do. Il

B. *ff* *p* Il ri-no-ce-ron-te ne - ro sta mo - ren - do. Il

240

B. Cl. 

B. D. 

Xyl. 

Tub. B. 

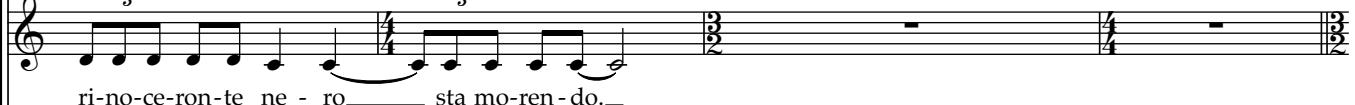
Vib. 

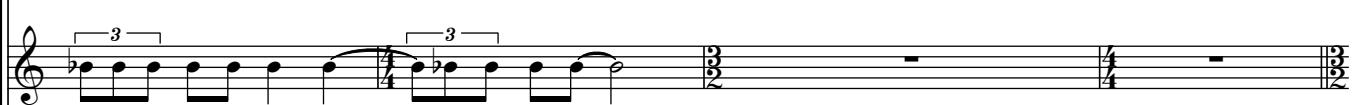
Vla. 

S. Solo 

S. 

A. 

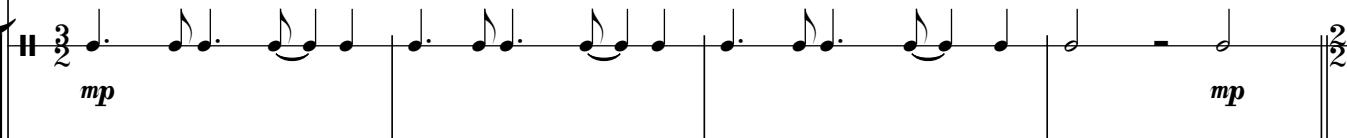
T. 

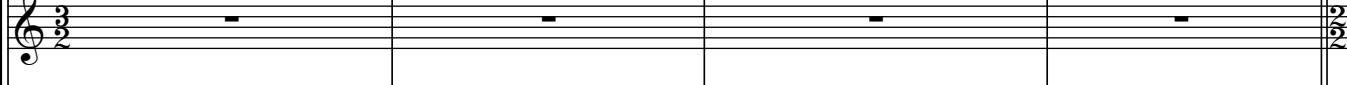
B. 

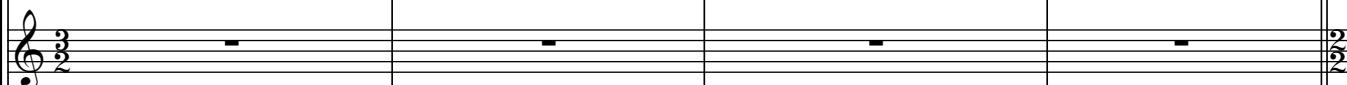
J = 100

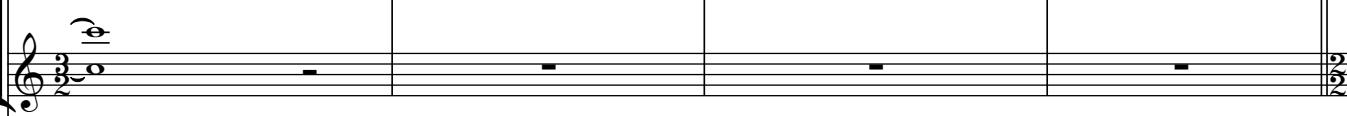
244

B. Cl. 

B. D. 

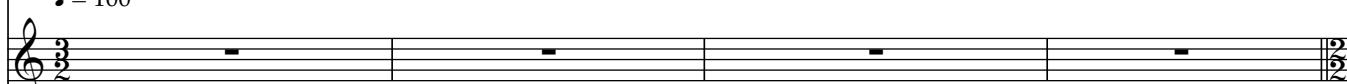
Xyl. 

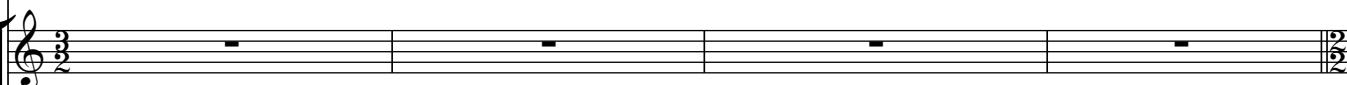
Tub. B. 

Vib. 

Vla. 

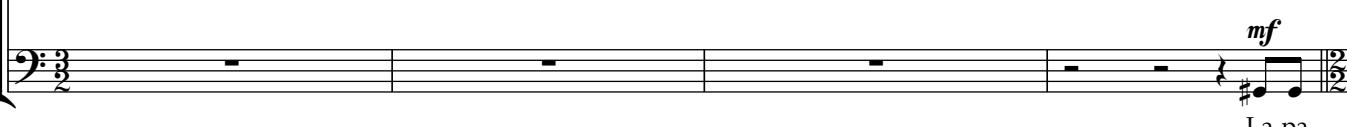
J = 100

S. Solo 

S. 

A. 

T. 

B. 

18

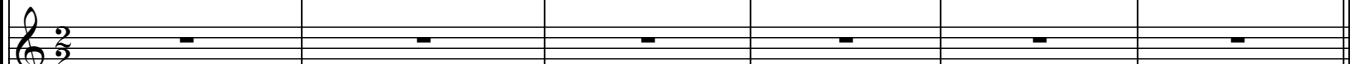
248

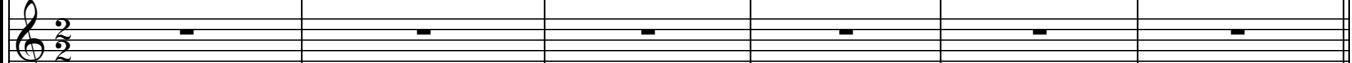
B. Cl. 

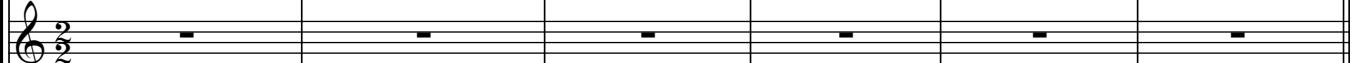
p

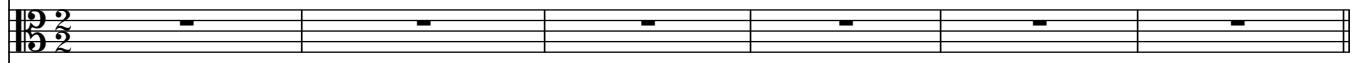
colla bass clarinet

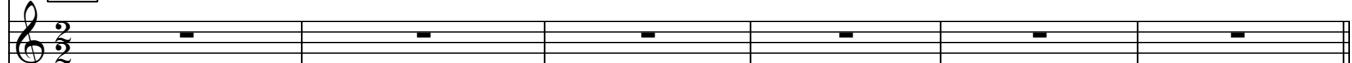
B. D. 

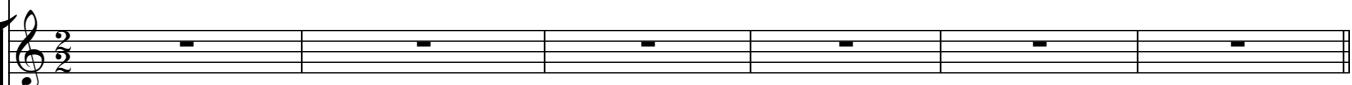
Xyl. 

Tub. B. 

Vib. 

Vla. 

S. Solo 

S. 

A. 
mf
 La pa-ro - la____ non fun - zi - o - ne più,____ non fun - zi - o - na

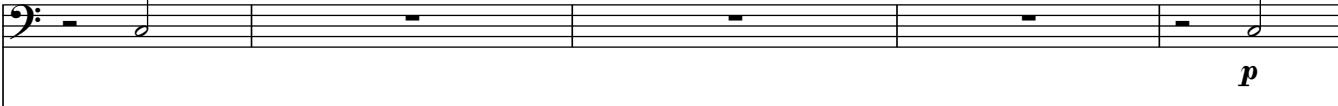
T. 
mf
 8 La pa - ro - la d'or-di-ne non fun - zi - o - na più, non fun - zi - o - na

B. 
 3 ro - la d'or-di - ne non fun - zi - o - na più. non fun - zi - o - na

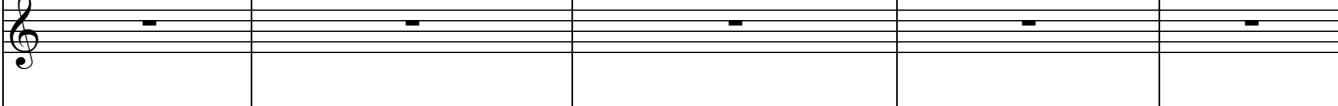
Agitato

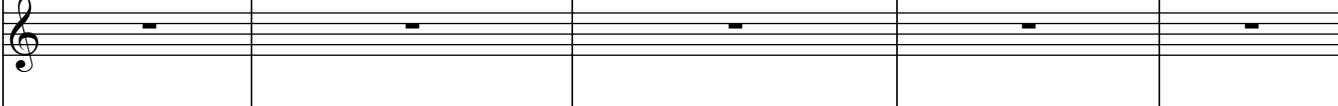
♩ = 112

254

B. Cl. 

B. D. 

Xyl. 

Tub. B. 

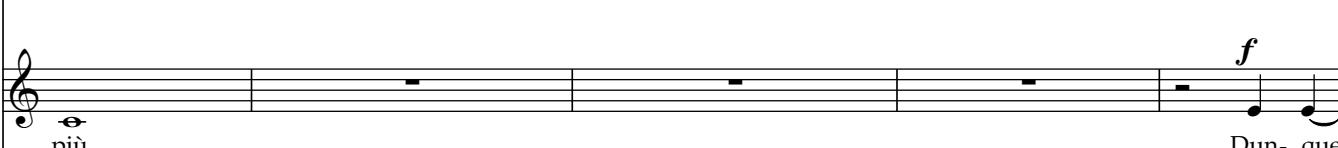
Vib. 

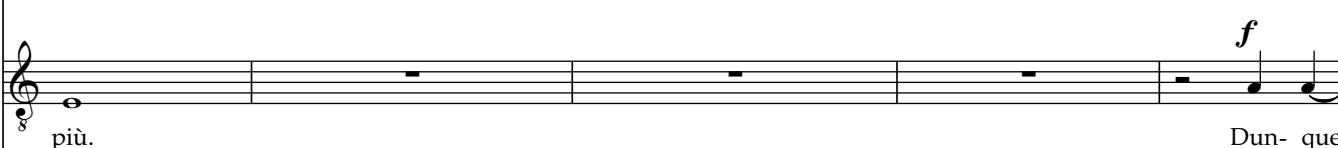
Vla. 

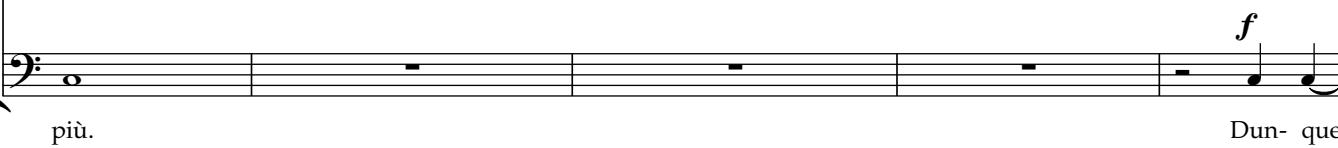
Agitato
♩ = 112

S. Solo 
La pa - ro - la non fun - zi - o - ne più.

S. 
(hum)

A. 
più. Dun- que

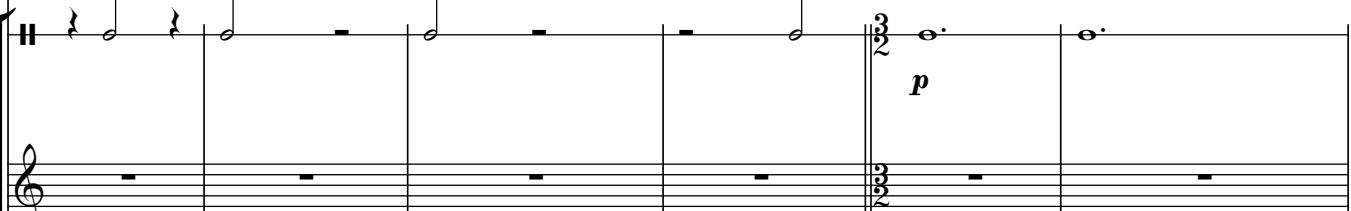
T. 
più. Dun- que

B. 
più. Dun- que

19

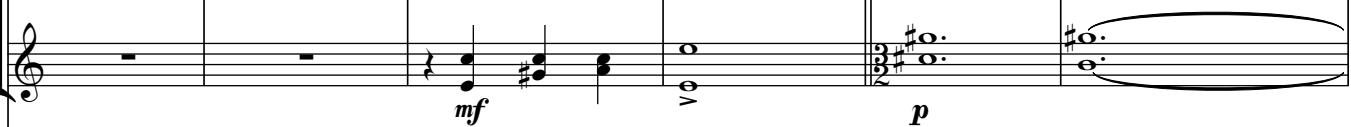
259

B. Cl. 

B. D. 

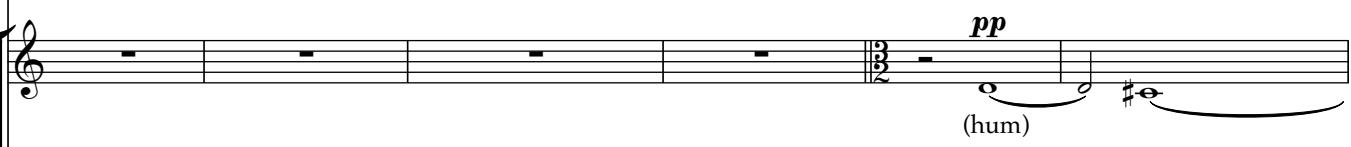
Xyl. 

Tub. B. 

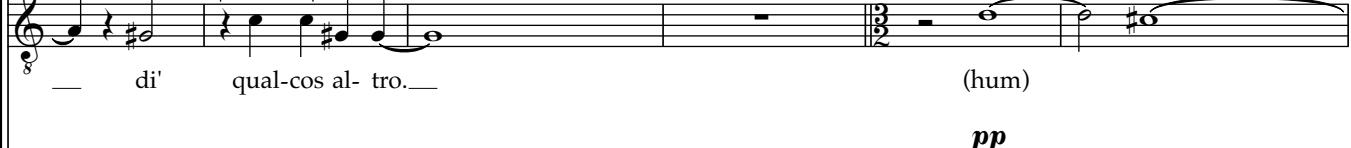
Vib. 

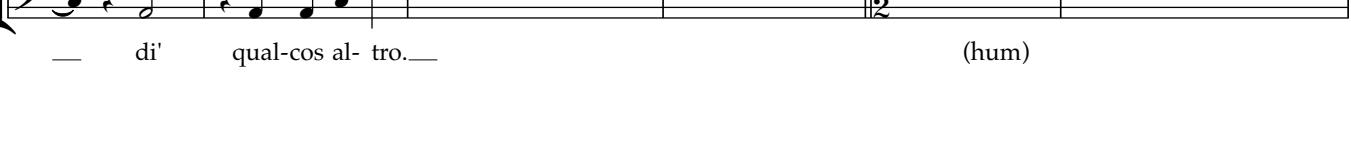
Vla. 

S. Solo 

S. 

A. 

T. 

B. 

Text: — di' qual-cos al- tro. — (hum)

265

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

p

Il cu-ni-co-lo

S.

A.

T.

B.

271

B. Cl.

B. D. **p**

Xyl.

Tub. B. **p**

Vib. **p**

Vla.

S. Solo è pie - no di spa - zio e di si-len - zio.

S. **p**
As-col - ta,

A. **p**
As-col - ta,

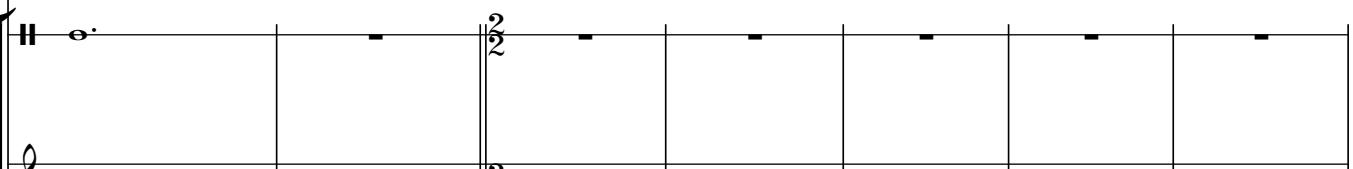
T. **p**
As-col - ta,

B.

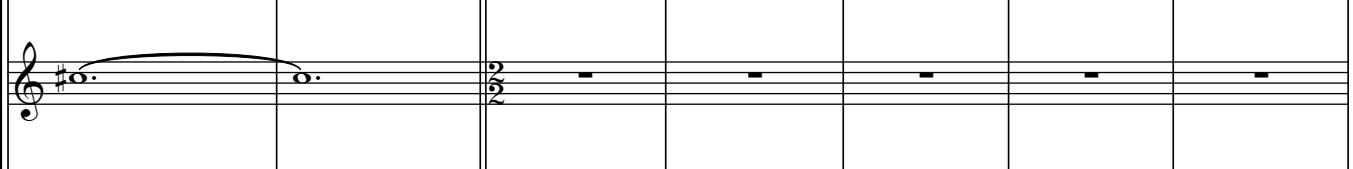
276

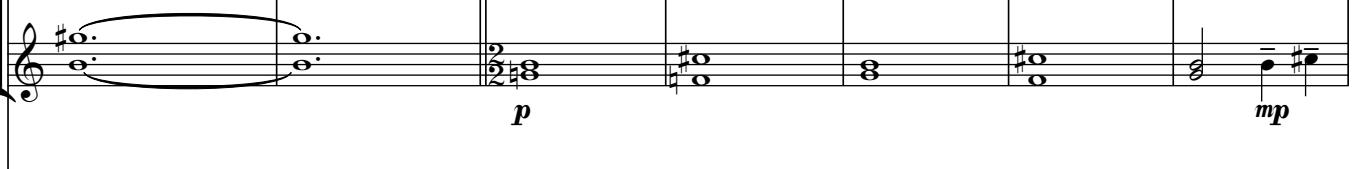
20

B. Cl. 

B. D. 

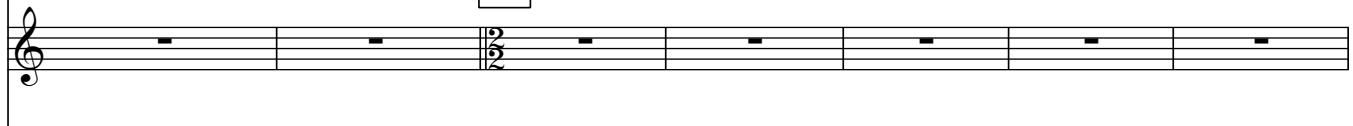
Xyl. 

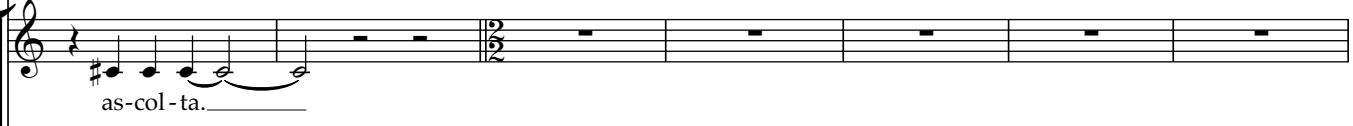
Tub. B. 

Vib. 

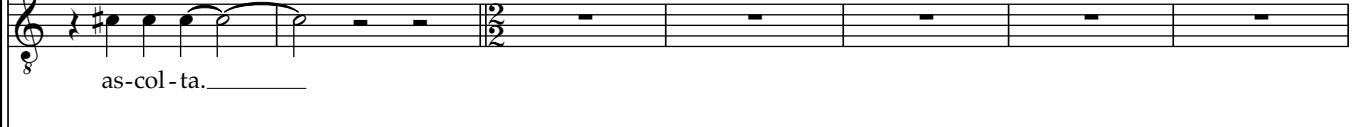
Vla. 

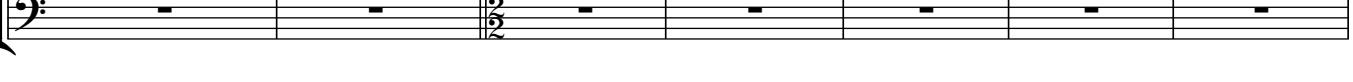
20

S. Solo 

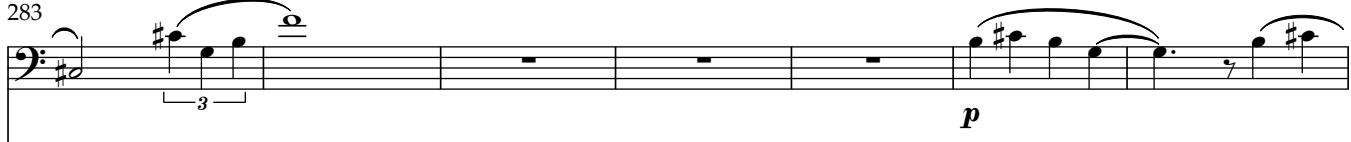
S. 

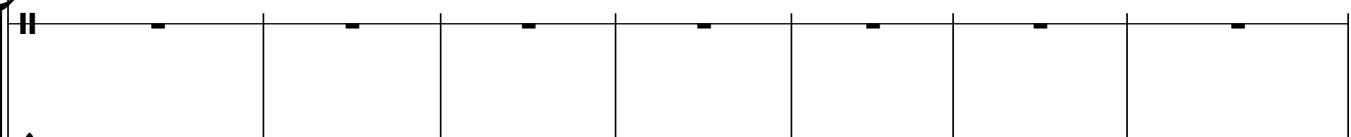
A. 

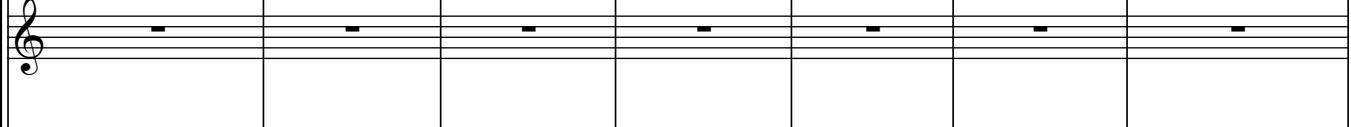
T. 

B. 

283

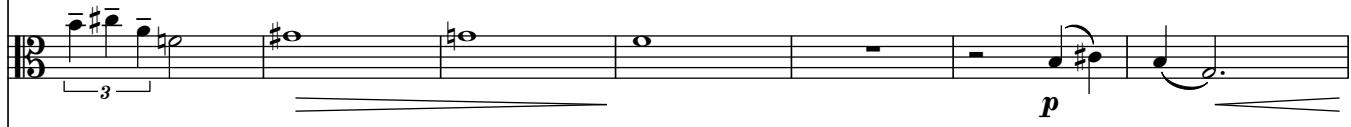
B. Cl. 

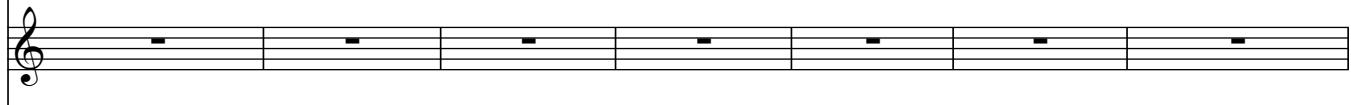
B. D. 

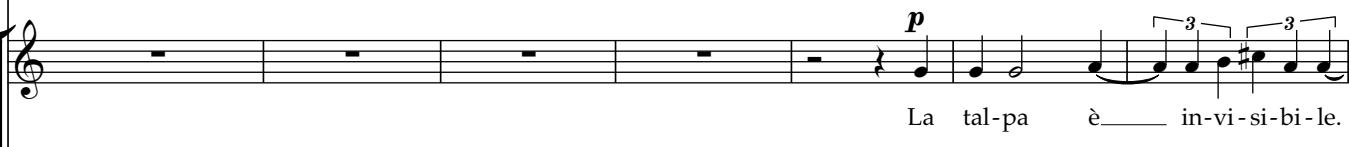
Xyl. 

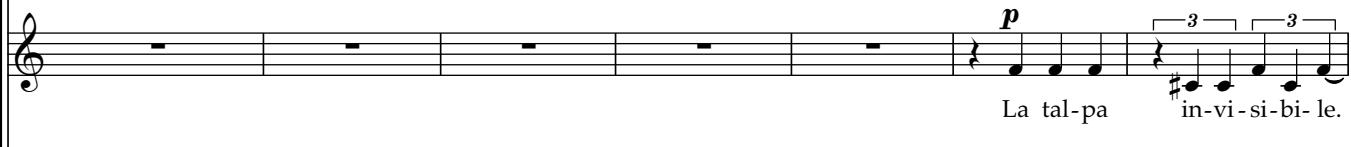
Tub. B. 

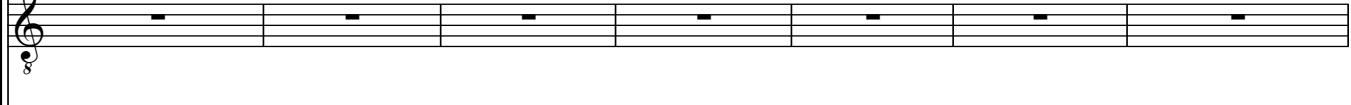
Vib. 

Vla. 

S. Solo 

S. 

A. 

T. 

B. 

290

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

S.

A.

T.

B.

Dynamics:

- B. Cl.: **f**
- B. D.: **p**
- Vib.: **mp**
- Vla.: **mf**
- T. (measures 1-4): **mp**
- T. (measures 5-6): **mp**
- B. (measures 1-4): **mp**
- B. (measures 5-6): **mp**

Text:

Il ri-no-ce-ron-te ne-ro è in - vi -

296

B. Cl.

B. D.

Xyl.

Tub. B.

Vib.

Vla.

S. Solo

colla voce

Guar - da - li nel - la tu - a men te._____

S.

A.

T.

8 si - bi - le._____

B.

si - bi - le._____

21

302

B. Cl.

B. D. *p* *mp* *mf*

Xyl.

Tub. B. *p* *mp* *mf* *o.*

Vib. *p* *mp* *mf*

Vla. *p*

S. Solo *p* *mp* *f* *p*
Tu sei il ri-no-ce - ron-te ne - ro.
I - o so - no, i - o so - no I - o
i - o so - no I - o
i - o so - no I - o

S. *p*

A. *p*

T. *p*

B. *p* *3*
I - o

308

B. Cl.

B. D. 

Xyl.

Tub. B. 

Vib. 

Vla.

S. Solo 
I - o, _____

S. so - no_____ il ri - no - ce - ron - te ne - ro.

A. so - no_____ il ri - no - ce - ron - te ne - ro.

T.  so - no_____ il ri - no - ce - ron - te ne - ro.

B. so - no_____ il ri - no - ce - ron - te ne - ro.



313

B. Cl.

B. D. *mp* *p* *pp*

Xyl.

Tub. B. *mp* *p* *pp*

Vib. *mp* *p* *pp*

Vla.

S. Solo *i - o, _____* *i - o.*

S.

A.

T. *8*

B.