

PAOLO PANDOLFO

Dominus pascit me

Adagio, un poco sostenuto $\text{♩} = 70$

S.

A.

T.

B.

Adagio, un poco sostenuto $\text{♩} = 70$

Org.

Adagio, un poco sostenuto $\text{♩} = 70$

V. I

V. II

V.la

Vc.

Cb.

p

pp

mp

V

V

mp

V

pizz.

mp

Soprano (S.)

Alto (A.)

Tenor (T.)

Bass (B.)

Organ (Org.)

Violin I (V. I.)

Violin II (V. II.)

Cello (C. B.)

Double Bass (Cb.)

7

p

mp

Do - mi - nus pa - scit me, Do - mi - nus pa - scit me, et ni - hil

Do - mi - nus pa - scit me, Do - mi - nus pa - scit me, et ni - hil

Do - mi - nus pa - scit me, Do - mi - nus pa - scit me, et ni - hil

Do - mi - nus pa - scit me, Do - mi - nus pa - scit me, et ni - hil

Do - mi - nus pa - scit me, Do - mi - nus pa - scit me, et ni - hil

Do - mi - nus pa - scit me, Do - mi - nus pa - scit me, et ni - hil

Do - mi - nus pa - scit me, Do - mi - nus pa - scit me, et ni - hil

8'

8'+16'

rit.

a tempo

p

a tempo

rit.

p

a tempo

rit.

p

a tempo

rit.

p

a tempo

rit.

p

a tempo

p

13

S. mi - hi de - e - rit: in pa - scuis vi-ren - ti - bus
A. mi - hi de - e - rit: in pa - scuis vi - ren - ti - bus me col-lo - ca -
T. mi - hi de - e - rit: in pa - scuis vi-ren - ti - bus
B. mi - hi de - e - rit: in pa - scuis vi - ren - ti - bus me col-lo - ca - + Rip.

Org.

V. I pp mp
V. II pp mp
Vla pp mp
Vc. V mp arco
Cb. pp mp

24

S. *mf* a - ni - mam me - am re - fe - cit. re - fe - cit.

A. *mf* a - ni - mam me - am re - fe - cit. re - fe - cit.

T. *mf* a - ni - mam me - am re - fe - cit. re - fe - cit.

B. *mf* a - ni - mam me - am re - fe - cit. re - fe - cit.

Org. *f*

V. I. *f*

V. II. *f*

V.la *f*

Vc. *f*

Cb. *f*

mp

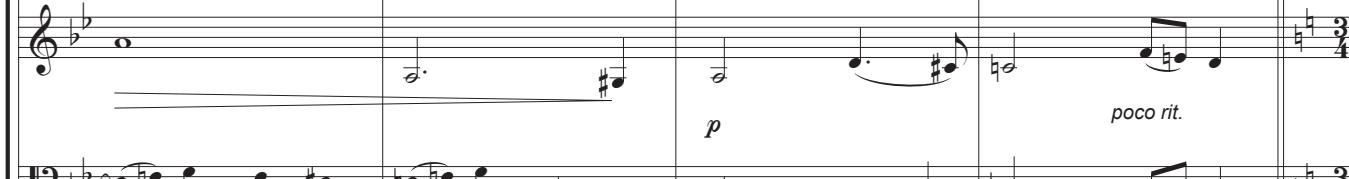
S. re - fe - cit.
A. re - fe - cit.
T. re - fe - cit.
B. re - fe - cit.

poco rit.

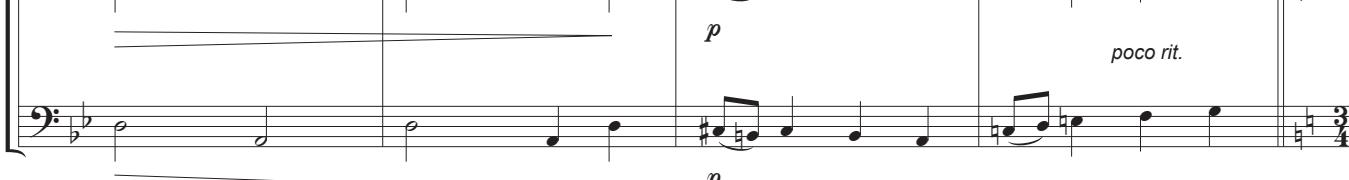
Org. 

poco rit.

V. I. 

V. II. 

V.la. 

Vc. 

Cb. 

Poco meno $\text{♩} = 65$

S. 33

A.

T.

B.

SOLO mfp

De

Poco meno $\text{♩} = 65$

Org. +4'

V. I. pizz.

V. II. pizz.

V.la pizz.

Vc. pizz.

Cb. pizz.

38

S. du - xit me su - per se - mi - tas iu -

A.

T.

B.

Org.

V. I

V. II

V.la

Vc.

Cb.

mf

This musical score page contains five systems of music. The top system features four vocal parts (Soprano, Alto, Tenor, Bass) and an organ part. The vocal parts have lyrics: 'du - xit me su - per se - mi - tas iu -'. The organ part consists of two staves. The bottom system features five instrument parts: Violin I (V.I), Violin II (V.II), Violin Bass (V.la), Cello (Vc.), and Double Bass (Cb.). All parts are in common time. Measure 38 begins with a dynamic marking of *mf*.

43

S. sti - ti - ae pro - pter no - men su -

A.

T.

B.

Org.

V. I

V. II

V.la

Vc.

Cb.

S. *#d.*
um

A.

T. *SOLO mp*
Nam et am - bu - la - ve -

B.

Org.

V. I

V. II *arco p*

V.la

Vc.

Cb.

53

S.

A.

T.

B.

ro in val - le um - brae mor tis, in

Org.

V. I

V. II

V.la

Vc.

Cb.

arco

mf

arco

arco

arco

arco

58

S.

A.

T. val - le um - brae mor - tis,

B.

Org.

V. I

V. II

V.la

Vc.

Cb.

This musical score page contains five systems of music. The first system features vocal parts (Soprano, Alto, Tenor, Bass) and an organ part. The lyrics 'val - le um - brae mor - tis,' are written below the Tenor staff. The second system features an organ part with two staves and a basso continuo staff below it. The third system features string instruments: Violin I, Violin II, Viola, Cello, and Double Bass. The score includes dynamic markings such as piano (p), forte (f), and fortissimo (ff). Measure numbers 58 are indicated at the top of each system.

63

TUTTI *mf*

S. non ti - me - bo ma - la, quo - niam

A. TUTTI *mf*

T. non ti - me - bo ma - la, quo - niam

B. TUTTI *mf*

non ti - me - bo ma - la, quo - niam

+ Rip.

Org.

V. I

V. II

V.la

Vc.

Cb.

This musical score page contains five systems of music. The first system features four vocal parts (Soprano, Alto, Tenor, Bass) in treble and bass clefs, each with lyrics: 'non ti - me - bo' followed by 'ma - la, quo - niam'. The dynamics are marked 'TUTTI' and 'mf'. The second system shows the organ (Org.) and bass (Cb.) parts. The organ part has a melodic line with grace notes and sustained notes, while the bass part provides harmonic support. The third system includes violins (V.I), violins (V.II), viola (V.la), cello (Vc.), and double bass (Cb.). The violins play eighth-note patterns, the viola and cello provide harmonic support, and the double bass provides a steady bass line. Measure numbers 63 are indicated at the beginning of each system.

68 *f*

S. tu me - cum es. tu me - cum es.

A. tu me - cum es. tu me - cum es.

T. tu me - cum es. tu me - cum es.

B. tu me - cum es. tu me - cum es.

Più calmo $\text{♩} = 60$

- Rip.

Org. tu me - cum es. tu me - cum es.

Più calmo $\text{♩} = 60$

V. I. 68 tu me - cum es. tu me - cum es.

V. II. tu me - cum es. tu me - cum es.

V.la. tu me - cum es. tu me - cum es.

Vc. tu me - cum es. tu me - cum es.

Cb. tu me - cum es. tu me - cum es.

mp

73

S. SOLO *mp* et ba - cu-lus tu - us, i - psa me con-so - la - ta

A. SOLO *mp* et ba - cu-lus tu - us, i - psa me con - la - ta

T. SOLO *mp* et ba - cu-lus tu - us, i - psa me con - la - ta

B. SOLO *mp* Vir - ga tu - a et ba - cu-lus tu - us, i - psa me con-so-la - ta

Vir - ga tu - a et ba - cu-lus tu - us, i - psa me con-so-la - ta

73

V. I

V. II

V.la

Vc.

Cb.

78

S. sunt. Pa - ra - sti in co -
A. sunt. Pa - ra - sti in co -
T. sunt. Pa - ra - sti in co -
B. sunt. Pa - ra - sti in co -

Org.

78

V. I SOLO *mf* mp
V. II mp
V.la mp
Vc. mp
Cb. mp

88

S. TUTTI *f*
qui tri - bu - lant me im - pin - gua - sti
TUTTI *f*

A. TUTTI *f*
im - pin - gua - sti
TUTTI *f*
im - pin - gua - sti
TUTTI *f*
im - pin - gua - sti

T. TUTTI *f*
im - pin - gua - sti
TUTTI *f*
im - pin - gua - sti
TUTTI *f*
im - pin - gua - sti

B. TUTTI *f*
im - pin - gua - sti
SOLO *mf*
in o - le - o ca - put
SOLO *mf*
in o - le - o ca - put
SOLO *mf*
in o - le - o ca - put
SOLO *mf*
in o - le - o ca - put

Org.
+ Rip.

V. I
V. II
V.la
Vc.
Cb.

The musical score page 18 consists of four systems of music. The first system features four vocal parts (Soprano, Alto, Tenor, Bass) in a 4/4 time signature with a key signature of one sharp. The vocal parts sing in unison, with lyrics such as 'qui tri - bu - lant me' and 'im - pin - gua - sti'. The second system shows the organ (Org.) and brass (V. I, V. II, V.la, Vc., Cb.) parts. The organ part includes a 'Rip.' (ritardando) instruction. The brass parts play eighth-note patterns. The third system continues with the vocal parts and brass, maintaining the same instrumentation and dynamics. The fourth system concludes the section with the vocal parts and brass.

S. me - um,

A. me - um,

T. me - um,

B. me - um,

me - um,

Org. - Rip.

V. I pp

V. II pp

V.la pp

Vc. pp

Cb. pp

99

S. TUTTI *mf*

A. et ca - lix me - us re - dun - dat. et ca - lix me - us re - dun

T. TUTTI *mf*

B. et ca - lix me - us re - dun - dat. et ca - lix me - us re - dun

TUTTI *mf*

B. et ca - lix me - us re - dun - dat. et ca - lix me - us re - dun

f

Org.

+ Rip.

V. I

V. II

V.la

Vc.

Cb.

f

Adagio, un poco sostenuto $\text{♩} = 70$

104 *rit.* *p*

S. dat. re - dun - tat.

A. dat. re - dun - *p* tat.

T. dat. re - dun - tat.

B. dat. re - dun - *p* tat.

Adagio, un poco sostenuto $\text{♩} = 70$

Org.

Adagio, un poco sostenuto $\text{♩} = 70$

104 *rit.* *p*
rit.

V. I. *p*

V. II. *p*
rit.

V.la. *p*
pp
rit.

Vc. *p*
pp
rit.

Cb. *p*

22

111

S. *p* Et - e - nim *mp* be - ni - gni -

A. *p* Et - e - nim *mp* be - ni - gni -

T. *p* > Et - e - nim *mp* be - ni - gni -

B. *p* Et - e - nim *mp* be - ni - gni -

Org. *8'* 8'+16' *pizz.*

V. I. *p*

V. II. *p*

V.la. *p*

Vc. *p*

Cb. *mp* *p*

116

S. tas et mi - se - ri - cor - dia sub - se - quen - tur sub - se - quen - tur me

A. tas et mi - se - ri - cor - dia sub - se - quen - tur sub - se - quen - tur me

T. tas et mi - se - ri - cor - dia sub - se - quen - tur sub - se - quen - tur me

B. tas et mi - se - ri - cor - dia sub - se - quen - tur sub - se - quen - tur me

Org.

V. I

V. II

Vla.

Vc.

Cb.

24

121

S.

A.

T.

B.

Org.

V. I

V. II

V.la

Vc.

Cb.

mf

om - ni - bus

mp

mp

mp

mp

mp

mp

arco

127

S. *mf*

A.

T.

B.

f

om - ni - bus die - bus vi - tae

om - ni - bus die - bus

die - bus

Org.

127

V. I

V. II

V.la

Vc.

Cb.

26

133

S. *mf*

A.

T.

B.

me - ae vi - tae me - ae,

vi - tae me - ae,

et in - ha - bi - et in - ha - bi -

mp

Org.

8' 8'+16'

V. I

V. II

V.la

Vc.

Cb.

pizz.

mp

pizz.

mp

mf

mf

mf

mf

mf

mf

S. 145

S. nem in lo-gi-tu-di nem in lon-gi tu - di - nem di - e rum.

A. mp mf

T. mp mf in lon-gi - tu-di-nem di-e rum.

B. mp mf

Org.

+ Rip.

145

V. I

V. II

V.la

Vc.

Cb.

mf

f

mf

f

mf

f

mf

f

mf

f

151

S. A. T. B.

Glo - ria Pa - tri,
Glo - ria Pa - tri,
Glo - ria Pa - tri,
Glo - ria Pa - tri,

Org.

- Rip.

151

V.I

V.II

V.la

Vc.

Cb.

30

159

S. *mp*

A. *mp*

T. *mf*

B. *mf*

Glo - ria Pa - tri, Glo - ria Pa - tri, Glo - ri a - Pa - tri et Fi - lio, et Spi - ri - tui
Glo - ria Pa - tri, Glo - ria Pa - tri et Fi - lio, et Spi - ri - tui

Org.

V. I

V. II

V.la

Vc.

Cb.

mp

mf

mp

mf

mp

mp

mp

mp

mp

mp

mp

mp

mp

166 *mf*

S. Si - cut e - rat in prin - ci - pio, et nunc, et sem - per,

A. San - cto: Si - cut e - rat in prin - ci - pio, et nunc, et sem - per,

T. Si - cut e - rat in prin - ci - pio, et nunc, et sem - per,

B. San - cto: Si - cut e - rat in prin - ci - pio, et nunc, et sem - per,

166

V. I. *mf* cresc.

V. II. *mf* cresc.

V.la. *mf* cresc.

Vc. *mf* cresc.

Cb. *mf* cresc.

32

172

S. *f*
sem - per, et in sae - cu - la sae - cu - lo - rum. sae - cu - la sae - cu - lo - rum.

A. *f*
sem - per, et in sae - cu - la sae - cu - la sae - cu - lo - rum sae - cu - lo - rum.

T. *f*
sem - per, et in sae - cu - la sae - cu - lo - rum. sae - cu - la sae - cu - lo - rum.

B. *f*
sem - per, et in sae - cu - la sae - cu - la sae - cu - lo - rum sae - cu - lo - rum.

Org. + Rip.



V. I *f*

mf

V. II *f*

mf

V.la *f*

mf

Vc. *f*

mf

Cb. *f*

mf

179 *f*

S. sae - cu - la sae - cu - lo - rum. sae - cu - la sae - cu - lo - rum.

A. sae - cu - la sae - cu - la sae - cu - lo - rum sae - cu - lo - rum.

T. sae - cu - la sae - cu - lo - rum. sae - cu - la sae - cu - lo - rum.

B. sae - cu - la sae - cu - lo - rum. sae - cu - lo - rum.

Org.

V. I. *f*

V. II. *f*

V.la. *f*

Vc. *f*

Cb. *f*

mf

mf

mf

mf

186

S. *ff* et in sae - cu - la sae - cu - lo rit. rum.

A. *ff* et in sae - cu - la sae - cu - lo rit. rum.

T. *ff* et in sae - cu - la sae - cu - lo rit. rum.

B. *ff* et in sae - cu - la sae - cu - lo rit. rum.

Org. TUTTI

186 V. I *f* rit. *ff*

V. II *f* rit. *ff*

V.la *f* rit. *ff*

Vc. *f* rit. *ff*

Cb. *f* rit. *ff*