

Ricordanze dell'opera  
 Le educande di Sorrento  
 1° Poutpourri per Banda  
 ADD 18, PP.52.13

Emilio Usiglio  
 rid. Ponchielli A.  
 ed. Howey

Partitura

Allegro risoluto

Clarino La<sup>b</sup>

Clarino Mi<sup>b</sup>

Clarino Si<sup>b</sup> 1

Clarino Si<sup>b</sup> 2

Clarino Si<sup>b</sup> 3

Pistone Mi<sup>b</sup>

Cornetto Si<sup>b</sup> 1

Cornetto Si<sup>b</sup> 2

Flicorno Si<sup>b</sup> 1

Flicorno Si<sup>b</sup> 2

Corni Mi<sup>b</sup>

Tromba Mi<sup>b</sup> 1

Tromba Mi<sup>b</sup> 2

Tromba Mi<sup>b</sup> 3-4

Flicornobasso

Bombardino

Trombone 1

Tromboni 2-3

Bassi

Triangle

Batteria

# 1° Le educande di Sorrento-2-Partitura

Sheet music for orchestra and choir, page 9.

The score consists of 18 staves, each with a unique instrument or voice part:

- CLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music is in common time (indicated by 'C') and includes various dynamics such as forte (f), piano (p), and accents. Measure numbers are present above the staff lines, and measure 6 is highlighted with a circled '6' above the staff.

# 1° Le educande di Sorrento-3-Partitura

Sheet music for the first movement of "Le educande di Sorrento". The score consists of 18 staves, each with a unique instrument name and clef. The instruments are:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music is in common time (indicated by 'C') and features a key signature of one sharp (F#). The score includes various musical markings such as sixteenth-note patterns, dynamic markings like  $\text{p}$  (piano),  $\text{f}$  (forte), and  $\text{ff}$  (double forte), and performance instructions like 'rit' (ritardando) and 'rit.' (ritardando). Measures 1 through 12 are shown, followed by a repeat sign and measures 13 through 18.

# 1° Le educande di Sorrento-4-Partitura

Sheet music for the first movement of "Le educande di Sorrento". The score consists of 18 staves, each with a dynamic marking of  $p$ . Measures 1-4 are mostly rests. Measures 5-8 show various patterns of eighth and sixteenth notes. Measures 9-12 feature sixteenth-note patterns with measure 12 ending with a fermata. Measures 13-16 continue the sixteenth-note patterns. Measures 17-20 show eighth-note patterns. Measures 21-24 feature sixteenth-note patterns. Measures 25-28 show eighth-note patterns. Measures 29-32 feature sixteenth-note patterns. Measures 33-36 show eighth-note patterns. Measures 37-40 feature sixteenth-note patterns. Measures 41-44 show eighth-note patterns. Measures 45-48 feature sixteenth-note patterns. Measures 49-52 show eighth-note patterns. Measures 53-56 feature sixteenth-note patterns. Measures 57-60 show eighth-note patterns. Measures 61-64 feature sixteenth-note patterns. Measures 65-68 show eighth-note patterns. Measures 69-72 feature sixteenth-note patterns. Measures 73-76 show eighth-note patterns. Measures 77-80 feature sixteenth-note patterns. Measures 81-84 show eighth-note patterns. Measures 85-88 feature sixteenth-note patterns. Measures 89-92 show eighth-note patterns. Measures 93-96 feature sixteenth-note patterns.

ClLab  
ClMi  
ClSi<sub>1</sub>  
ClSi<sub>2</sub>  
ClSi<sub>3</sub>  
PstMi  
CtSi<sub>1</sub>  
CtSi<sub>2</sub>  
FlcSi<sub>1</sub>  
FlcSi<sub>2</sub>  
Cor Mi  
TrmMi<sub>2</sub>  
TrmMi<sub>2</sub>  
TrmMi<sub>3-4</sub>  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-5-Partitura

Sheet music for a musical score titled "1° Le educande di Sorrento-5-Partitura". The score consists of 18 staves, each representing a different instrument or voice part. The instruments listed on the left are: ClLab, ClMi $\flat$ , ClSi $\flat$  1, ClSi $\flat$  2, ClSi $\flat$  3, PstMi $\flat$ , CtSi $\flat$  1, CtSi $\flat$  2, FlcSi $\flat$  1, FlcSi $\flat$  2, Cor Mi $\flat$ , TrmMi $\flat$  2, TrmMi $\flat$  2, TrmMi $\flat$  3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., and Perc.

The music is written in common time, with a key signature of one sharp (F#). The dynamics are indicated by various symbols such as  $p$  (piano),  $\geq p$  (less than piano), and  $pp$  (fortissimo).

Measure 32 is marked with  $pp$  and  $p$ .

# 1° Le educande di Sorrento-6-Partitura

ClLa<sub>b</sub>

ClMi<sub>b</sub>

ClSi<sub>b</sub> 1

ClSi<sub>b</sub> 2

ClSi<sub>b</sub> 3

PstMi<sub>b</sub>

CtSi<sub>b</sub> 1

CtSi<sub>b</sub> 2

FlcSi<sub>b</sub> 1

FlcSi<sub>b</sub> 2

Cor Mi<sub>b</sub>

TrmMi<sub>b</sub> 2

TrmMi<sub>b</sub> 2

TrmMi<sub>b</sub> 3-4

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

This page contains musical staves for several instruments. The top section includes parts for ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., and Perc. The notation includes various note heads, stems, and rests, with some dynamics like *p* and *3* indicated. The bassoon part has a 'solo' marking.

## 1° Le educande di Sorrento-7-Partitura

# 1° Le educande di Sorrento-8-Partitura

CLab

ClMi<sub>b</sub>

ClSi<sub>b</sub> 1

ClSi<sub>b</sub> 2

ClSi<sub>b</sub> 3

PstMi<sub>b</sub>

CtSi<sub>b</sub> 1

CtSi<sub>b</sub> 2

FlcSi<sub>b</sub> 1

FlcSi<sub>b</sub> 2

Cor Mi<sub>b</sub>

TrmMi<sub>b</sub> 2

TrmMi<sub>b</sub> 2

TrmMi<sub>b</sub> 3-4

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

# 1° Le educande di Sorrento-9-Partitura

Sheet music for orchestra and choir, page 58.

The score consists of 18 staves, each with a dynamic marking of  $p$  (pianissimo). The instruments and voices are:

- ClLa<sub>b</sub>
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music features various rhythmic patterns, including eighth-note chords and sixteenth-note figures. The vocal parts (Cor Mi<sub>b</sub>, TrmMi<sub>b</sub>, and Bassi) sing a three-part harmonic progression. The brass and woodwind sections provide harmonic support with sustained notes and rhythmic patterns.

# 1° Le educande di Sorrento-10-Partitura

Sheet music for orchestra, page 65. The score consists of 20 staves, each with a dynamic marking of ***ff***. The instruments listed from top to bottom are:

- CLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

# 1° Le educande di Sorrento-11-Partitura

Sheet music for orchestra and choir, page 75.

The score consists of two systems of musical staves. The top system includes:

- CLab (Flute)
- ClMi<sub>b</sub> (Clarinet in B-flat)
- ClSi<sub>b</sub> 1 (Clarinet in B-flat)
- ClSi<sub>b</sub> 2 (Clarinet in B-flat)
- ClSi<sub>b</sub> 3 (Clarinet in B-flat)
- PstMi<sub>b</sub> (Percussion in B-flat)
- CtSi<sub>b</sub> 1 (Cello)
- CtSi<sub>b</sub> 2 (Cello)
- FlcSi<sub>b</sub> 1 (Flute)
- FlcSi<sub>b</sub> 2 (Flute)
- Cor Mi<sub>b</sub> (Corno in B-flat)
- TrmMi<sub>b</sub> 2 (Timpani in B-flat)
- TrmMi<sub>b</sub> 2 (Timpani in B-flat)
- TrmMi<sub>b</sub> 3-4 (Timpani in B-flat)

The bottom system includes:

- FliB (French Horn)
- Bmb (Bassoon)
- Trb 1 (Trombone 1)
- Trb 2-3 (Trombones 2-3)
- Bassi (Double Bass)
- Trgl. (Triangle)
- Perc (Percussion)

Performance instructions include dynamics such as *p* (pianissimo) and slurs.

# 1° Le educande di Sorrento-12-Partitura

Sheet music for 12 voices (ClLa, ClMi, ClSi<sub>1</sub>, ClSi<sub>2</sub>, ClSi<sub>3</sub>, PstMi<sub>b</sub>, CtSi<sub>1</sub>, CtSi<sub>2</sub>, FlcSi<sub>1</sub>, FlcSi<sub>2</sub>, Cor Mi, TrmMi<sub>2</sub>, TrmMi<sub>2</sub>, TrmMi<sub>3-4</sub>, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc) in G major, 2/4 time.

# 1° Le educande di Sorrento-13-Partitura

Sheet music for orchestra and choir, page 95.

The score consists of 18 staves, each with a unique instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music is in common time, with a key signature of one sharp (F#). The vocal parts (ClSi<sub>b</sub>, CtSi<sub>b</sub>, FlcSi<sub>b</sub>, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub>, and Bassi) sing in unison. The instrumental parts (ClLab, ClMi<sub>b</sub>, PstMi<sub>b</sub>, FliB, Bmb, Trb 1, Trb 2-3, Trgl., and Perc) provide harmonic support. The vocal entries occur at measures 11 through 14, while the instruments play continuous patterns throughout the section.

# 1° Le educande di Sorrento-14-Partitura

Sheet music for orchestra and choir, page 102.

The score consists of 18 staves, each with a specific instrument or voice part:

- ClLa<sub>b</sub>
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music is in common time, key signature of one sharp (F#), and includes dynamic markings such as  $\text{p} \cdot \# \text{p}$ ,  $\text{f}$ ,  $\text{v}$ , and  $\text{d.}$ .

# 1° Le educande di Sorrento-15-Partitura

# 1° Le educande di Sorrento-16-Partitura

Sheet music for orchestra, page 124. The score includes parts for various instruments:

- CLab (Clarinet in A)
- ClMi<sub>b</sub> (Clarinet in B-flat)
- ClSi<sub>b</sub> 1 (Clarinet in B-flat)
- ClSi<sub>b</sub> 2 (Clarinet in B-flat)
- ClSi<sub>b</sub> 3 (Clarinet in B-flat)
- PstMi<sub>b</sub> (Presto in B-flat)
- CtSi<sub>b</sub> 1 (CtSi<sub>b</sub>)
- CtSi<sub>b</sub> 2 (CtSi<sub>b</sub>)
- FlcSi<sub>b</sub> 1 (Flute in B-flat)
- FlcSi<sub>b</sub> 2 (Flute in B-flat)
- Cor Mi<sub>b</sub> (Cor in B-flat)
- TrmMi<sub>b</sub> 2 (Trombone in B-flat)
- TrmMi<sub>b</sub> 2 (Trombone in B-flat)
- TrmMi<sub>b</sub> 3-4 (Trombone in B-flat)
- FliB (Flute Bass)
- Bmb (Bassoon)
- Trb 1 (Tuba)
- Trb 2-3 (Tuba)
- Bassi (Double Bass)
- Trgl. (Triangle)
- Perc (Percussion)

The score features dynamic markings such as **ff** (fortissimo), **p** (pianissimo), and **124** (tempo).

# 1° Le educande di Sorrento-17-Partitura

Sheet music for orchestra and choir, page 132.

The score consists of 20 staves, each with a unique instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music is in common time, with a key signature of one sharp (F#). The score includes various musical markings such as dynamic signs, articulation marks, and performance instructions.

# 1° Le educande di Sorrento-18-Partitura

Sheet music for orchestra and choir, page 138.

The score consists of 21 staves, each with a unique instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

Measure 138 is shown, with measures 139 and 140 indicated at the bottom right. The key signature is mostly G major (one sharp) with some changes, and the time signature is mostly common time (indicated by a '6'). Dynamics include *p*, *pp*, and *f*.

# 1° Le educande di Sorrento-19-Partitura

[Andante]

1° Le educande di Sorrento-19-Partitura

[Andante]

C1Lab  
ClMi  
ClSi 1  
ClSi 2  
ClSi 3  
PstMi  
CtSi 1  
CtSi 2  
FlcSi 1  
FlcSi 2  
Cor Mi  
TrmMi 2  
TrmMi 2  
TrmMi 3-4  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

**146**

# 1° Le educande di Sorrento-20-Partitura

Sheet music for orchestra and choir, page 152.

The score consists of 18 staves, each with a specific instrument or voice part:

- CLab
- ClMi<sup>b</sup>
- ClSi<sup>b</sup> 1
- ClSi<sup>b</sup> 2
- ClSi<sup>b</sup> 3
- PstMi<sup>b</sup>
- CtSi<sup>b</sup> 1
- CtSi<sup>b</sup> 2
- FlcSi<sup>b</sup> 1
- FlcSi<sup>b</sup> 2
- Cor Mi<sup>b</sup>
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

Measure 152 starts with a dynamic of *p*. The vocal parts (ClSi<sup>b</sup> 1, ClSi<sup>b</sup> 2, ClSi<sup>b</sup> 3, CtSi<sup>b</sup> 1, CtSi<sup>b</sup> 2, FlcSi<sup>b</sup> 1, FlcSi<sup>b</sup> 2, Cor Mi<sup>b</sup>, TrmMi<sup>b</sup> 2, TrmMi<sup>b</sup> 2, TrmMi<sup>b</sup> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi) sing a rhythmic pattern of eighth and sixteenth notes. The instrumental parts (CLab, ClMi<sup>b</sup>, PstMi<sup>b</sup>, Trg<sup>l</sup>, Perc) play sustained notes or rests. Measures 153-154 show a continuation of this pattern with some variations in dynamics and rhythms.

# 1° Le educande di Sorrento-21-Partitura

Sheet music for orchestra and choir, page 158.

The score consists of 18 staves, each with a dynamic marking below it:

- ClLab: *p*
- ClMi<sub>b</sub>: *p*
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3: *p*
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1: *p*
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1: *pp*
- FlcSi<sub>b</sub> 2: *pp*
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2: *pp*
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4: *pp*
- FliB
- Bmb: *pp*
- Trb 1: *pp*
- Trb 2-3: *pp*
- Bassi: *pp*
- Trgl.
- Perc

The music features various rhythmic patterns, including eighth-note chords, sixteenth-note patterns, and sustained notes. Measures 1 through 6 are primarily composed of eighth-note chords. Measures 7 through 12 introduce sixteenth-note patterns, particularly in the woodwind and brass sections. Measures 13 through 18 return to eighth-note chords, with some variations in dynamics and instrumentation.

# 1° Le educande di Sorrento-22-Partitura

Sheet music for orchestra and choir, page 163.

The score consists of 20 staves, each with a dynamic marking of *pp*. The instruments and voices listed from top to bottom are:

- ClLa<sub>b</sub>
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

**Measure 163:**

- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: Rests (Measures 1-4)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 5)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 6)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 7)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 8)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 9)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 10)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 11)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 12)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 13)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 14)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 15)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 16)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 17)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 18)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 19)
- ClLa<sub>b</sub>, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc: *pp* (Measure 20)

*pp Cassa sola*

# 1° Le educande di Sorrento-23-Partitura

Sheet music for orchestra and choir, page 23.

Instrumentation:

- CLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

Dynamic markings:  $\geq ff$

Tempo: 170

# 1° Le educande di Sorrento-24-Partitura

Sheet music for orchestra and choir, page 177.

The score consists of 20 staves, each with a dynamic marking of *p* (pianissimo) at the end of the measure. The instruments and voices listed from top to bottom are:

- ClLa<sub>b</sub>
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The vocal parts (ClSi<sub>b</sub>, CtSi<sub>b</sub>, FlcSi<sub>b</sub>, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub>, FliB, Bmb, Bassi, Perc) are written in soprano clef. The instrumental parts (ClLa<sub>b</sub>, ClMi<sub>b</sub>, PstMi<sub>b</sub>, Trb 1, Trb 2-3, Trgl.) are written in alto clef. The dynamic marking *p* is placed at the end of each measure across all staves.

# 1° Le educande di Sorrento-25-Partitura

Sheet music for orchestra and band, page 180.

The score consists of two systems of music. The top system uses treble clef and a key signature of one sharp (F#). The bottom system uses bass clef and a key signature of one flat (B-flat).

**Top System (Treble Clef, F# Key Signature):**

- CLab (Flute)
- ClMi (Clarinet in B-flat)
- ClSi 1 (Clarinet in B-flat)
- ClSi 2 (Clarinet in B-flat)
- ClSi 3 (Clarinet in B-flat)
- PstMi (Percussion)
- CtSi 1 (Cello)
- CtSi 2 (Cello)
- FlcSi 1 (Flute)
- FlcSi 2 (Flute)
- Cor Mi (Oboe)
- TrmMi 2 (Trumpet)
- TrmMi 2 (Trumpet)
- TrmMi 3-4 (Trumpet)

**Bottom System (Bass Clef, B-flat Key Signature):**

- FliB (French Horn)
- Bmb (Tuba)
- Trb 1 (Trombone)
- Trb 2-3 (Trombone)
- Bassi (Double Bass)
- Trgl (Triangle)
- Perc (Percussion)

**Page Number:** 180

# 1° Le educande di Sorrento-26-Partitura

Allegro molto moderato

ClLab  
ClMi  
ClSi 1  
ClSi 2  
ClSi 3  
PstMi  
CtSi 1  
CtSi 2  
FlcSi 1  
FlcSi 2  
Cor Mi  
TrmMi 2  
TrmMi 2  
TrmMi 3-4  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-27-Partitura

ClLab  
ClMi  
ClSi<sub>1</sub>  
ClSi<sub>2</sub>  
ClSi<sub>3</sub>  
PstMi  
CtSi<sub>1</sub>  
CtSi<sub>2</sub>  
FlcSi<sub>1</sub>  
FlcSi<sub>2</sub>  
Cor Mi  
TrmMi<sub>2</sub>  
TrmMi<sub>2</sub>  
TrmMi<sub>3-4</sub>  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

rall.

# 1° Le educande di Sorrento-28-Partitura

Allegro molto moderato

ClLab  
ClMi  
ClSi 1  
ClSi 2  
ClSi 3  
PstMi  
CtSi 1  
CtSi 2  
FlcSi 1  
FlcSi 2  
Cor Mi  
TrmMi 2  
TrmMi 2  
TrmMi 3-4  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-29-Partitura

ClLab

ClMi<sub>b</sub>

ClSi<sub>b</sub> 1

ClSi<sub>b</sub> 2

ClSi<sub>b</sub> 3

PstMi<sub>b</sub>

CtSi<sub>b</sub> 1

CtSi<sub>b</sub> 2

FlcSi<sub>b</sub> 1

FlcSi<sub>b</sub> 2

Cor Mi<sub>b</sub>

TrmMi<sub>b</sub> 2

TrmMi<sub>b</sub> 2

TrmMi<sub>b</sub> 3-4

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

## 1° Le educande di Sorrento-30-Partitura

272

CILa<sub>b</sub>

CLMi<sub>b</sub>

CLSi<sub>b</sub> 1

CLSi<sub>b</sub> 2

CLSi<sub>b</sub> 3

PstMi<sub>b</sub>

CtSi<sub>b</sub> 1

CtSi<sub>b</sub> 2

pp

FlcSi<sub>b</sub> 1

FlcSi<sub>b</sub> 2

pp

Cor Mi<sub>b</sub>

TrmMi<sub>b</sub> 2

p

TrmMi<sub>b</sub> 2

pp

TrmMi<sub>b</sub> 3-4

pp

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

1° Le educande di Sorrento-31-Partitura

CLab  
ClMi  
ClSi 1  
ClSi 2  
ClSi 3  
PstMi  
CtSi 1  
CtSi 2  
FlcSi 1  
FlcSi 2  
Cor Mi  
TrmMi 2  
TrmMi 2  
TrmMi 3-4  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-32-Partitura

ClLab  
ClMi<sub>b</sub>  
ClSi<sub>b</sub> 1  
ClSi<sub>b</sub> 2  
ClSi<sub>b</sub> 3  
PstMi<sub>b</sub>  
CtSi<sub>b</sub> 1  
CtSi<sub>b</sub> 2  
FlcSi<sub>b</sub> 1  
FlcSi<sub>b</sub> 2  
Cor Mi<sub>b</sub>  
TrmMi<sub>b</sub> 2  
TrmMi<sub>b</sub> 2  
TrmMi<sub>b</sub> 3-4  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-33-Partitura

Sheet music for orchestra, page 240. The score includes parts for:

- CLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music consists of two systems of staves. The first system starts with a dynamic of ***ff***. The second system starts with a dynamic of ***pp*** and ends with a dynamic of ***ff***. The bassoon part (Bassi) has a prominent role in the second system, featuring sustained notes and rhythmic patterns.

# 1° Le educande di Sorrento-34-Partitura

Sheet music for orchestra and choir, page 249.

The score consists of 18 staves, each with a dynamic marking of *p* or *pp*.

- ClLab:** Flute (A) - dynamic *pp*
- ClMi:** Flute (B) - dynamic *pp*
- ClSi<sub>1</sub>:** Flute (C) - dynamic *pp*
- ClSi<sub>2</sub>:** Flute (D) - dynamic *pp*
- ClSi<sub>3</sub>:** Flute (E) - dynamic *pp*
- PstMi:** Bassoon - dynamic *p*
- CtSi<sub>1</sub>:** Clarinet (F) - dynamic *pp*
- CtSi<sub>2</sub>:** Clarinet (G)
- FlcSi<sub>1</sub>:** Clarinet (H) - dynamic *pp*
- FlcSi<sub>2</sub>:** Clarinet (I)
- Cor Mi:** Horn (J) - dynamic *pp*
- TrmMi<sub>2</sub>:** Trombone (K) - dynamic *p*
- TrmMi<sub>2</sub>:** Trombone (L) - dynamic *pp*
- TrmMi<sub>3-4</sub>:** Trombone (M)
- FliB:** Bassoon (N) - dynamic *pp*
- Bmb:** Bassoon (O) - dynamic *pp*
- Trb 1:** Trombone (P)
- Trb 2-3:** Trombones (Q) - dynamic *pp*
- Bassi:** Double Bass (R) - dynamic *pp*
- Trgl:** Triangle
- Perc:** Percussion

# 1° Le educande di Sorrento-35-Partitura

Sheet music for orchestra and choir, page 258.

The score consists of 20 staves, each with a unique instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music features various dynamics, including accents, slurs, and grace notes. Measures 1 through 10 are shown, followed by a repeat sign and measures 11 through 18. Measures 19 through 26 conclude the section.

# 1° Le educande di Sorrento-36-Partitura

Sheet music for orchestra and choir, page 266.

The score consists of two systems of musical staves, separated by a vertical bar line. The first system starts with a treble clef, a key signature of one sharp (F#), and a common time signature. The second system starts with a bass clef, a key signature of one flat (B-flat), and a common time signature.

Instrumentation:

- ClLa<sup>b</sup>
- ClMi<sup>b</sup>
- ClSi<sup>b</sup> 1
- ClSi<sup>b</sup> 2
- ClSi<sup>b</sup> 3
- PstMi<sup>b</sup>
- CtSi<sup>b</sup> 1
- CtSi<sup>b</sup> 2
- FlcSi<sup>b</sup> 1
- FlcSi<sup>b</sup> 2
- Cor Mi<sup>b</sup>
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

# 1° Le educande di Sorrento-37-Partitura

Sheet music for orchestra and choir, page 37. The score consists of two systems of musical staves, separated by a vertical bar line.

**ClLa<sub>b</sub>**: Clarinet in A (Treble clef), dynamic *p*, measures 1-2. Measures 3-4: dynamic *pp*, sixteenth-note patterns with a triplet marking (3).

**ClMi<sub>b</sub>**: Clarinet in B-flat (Treble clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *pp*, sixteenth-note patterns with a triplet marking (3).

**ClSi<sub>b</sub> 1**: Clarinet in B-flat (Treble clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *pp*, sixteenth-note patterns with a triplet marking (3).

**ClSi<sub>b</sub> 2**: Clarinet in B-flat (Treble clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *pp*, sixteenth-note patterns with a triplet marking (3).

**ClSi<sub>b</sub> 3**: Clarinet in B-flat (Treble clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *pp*, sixteenth-note patterns with a triplet marking (3).

**PstMi<sub>b</sub>**: Bassoon (Bass clef), dynamic *p*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**CtSi<sub>b</sub> 1**: Cello (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**CtSi<sub>b</sub> 2**: Cello (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**FlcSi<sub>b</sub> 1**: Bassoon (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**FlcSi<sub>b</sub> 2**: Bassoon (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**Cor Mi<sub>b</sub>**: Bassoon (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note chords.

**TrmMi<sub>b</sub> 2**: Trombone (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, sixteenth-note patterns with a triplet marking (3).

**TrmMi<sub>b</sub> 2**: Trombone (Bass clef), dynamic *p*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**TrmMi<sub>b</sub> 3-4**: Trombone (Bass clef), dynamic *p*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**FliB**: Bassoon (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**Bmb**: Bassoon (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**Trb 1**: Trombone (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**Trb 2-3**: Trombone (Bass clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note chords.

**Bassi**: Double bass (Clef), dynamic *pp*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note chords.

**Trgl.**: Triangle, dynamic *p*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

**Perc**: Percussion, dynamic *p*, measures 1-2. Measures 3-4: dynamic *p*, eighth-note patterns.

# 1° Le educande di Sorrento-38-Partitura

Sheet music for orchestra and choir, page 284.

The score consists of two systems of musical staves. The top system includes parts for:

- CLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The bottom system includes parts for:

- Trg. (trumpet)
- Perc (percussion)

Dynamic markings include **ff** (fortissimo) and **tr** (trill).

# 1° Le educande di Sorrento-39-Partitura

Sheet music for orchestra and choir, page 293.

The score consists of 20 staves, each with a specific instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music features a mix of rhythmic patterns, including eighth-note chords, sixteenth-note figures, and sustained notes. The instrumentation includes woodwind, brass, percussion, and strings. The vocal parts (Cor Mi<sub>b</sub>, TrmMi<sub>b</sub>, and Bassi) are primarily represented by sustained notes or simple harmonic patterns.

# 1° Le educande di Sorrento-40-Partitura

Sheet music for orchestra and choir, page 301.

The score consists of 20 staves, each with a unique instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

Measure 1: All parts play eighth-note patterns. Dynamics: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 2: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 3: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 4: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 5: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 6: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 7: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 8: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 9: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 10: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 11: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 12: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 13: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 14: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 15: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 16: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 17: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 18: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 19: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

Measure 20: ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc. Dynamics: pp.

1° Le educande di Sorrento-41-Partitura

# 1° Le educande di Sorrento-42-Partitura

Sheet music for orchestra and choir, page 318.

The score consists of 18 staves, each with a unique instrument or voice part:

- ClLa<sup>b</sup>
- ClMi<sup>b</sup>
- ClSi<sup>b</sup> 1
- ClSi<sup>b</sup> 2
- ClSi<sup>b</sup> 3
- PstMi<sup>b</sup>
- CtSi<sup>b</sup> 1
- CtSi<sup>b</sup> 2
- FlcSi<sup>b</sup> 1
- FlcSi<sup>b</sup> 2
- Cor Mi<sup>b</sup>
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music features various dynamics, including eighth-note patterns, sixteenth-note patterns, and sustained notes. The instrumentation includes woodwind, brass, percussion, and strings. The vocal parts (ClSi<sup>b</sup>, CtSi<sup>b</sup>, FlcSi<sup>b</sup>, Cor Mi<sup>b</sup>, TrmMi<sup>b</sup>, FliB, Bmb, Trb, Bassi) are primarily shown in treble clef, while the bassoon (FliB), bassoon/bassoon (Bmb), tuba (Trb), double bass (Bassi), and triangle (Trgl.) are in bass clef.

# 1° Le educande di Sorrento-43-Partitura

Sheet music for orchestra and choir, page 43. The score consists of 12 staves, each with a unique instrument or voice part. The instruments include: ClLa<sup>b</sup>, ClMi<sup>b</sup>, ClSi<sup>b</sup> 1, ClSi<sup>b</sup> 2, ClSi<sup>b</sup> 3, PstMi<sup>b</sup>, CtSi<sup>b</sup> 1, CtSi<sup>b</sup> 2, FlcSi<sup>b</sup> 1, FlcSi<sup>b</sup> 2, Cor Mi<sup>b</sup>, TrmMi<sup>b</sup> 2, TrmMi<sup>b</sup> 2, TrmMi<sup>b</sup> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., and Perc.

# 1° Le educande di Sorrento-44-Partitura

Sheet music for orchestra and choir, page 44. The score consists of 18 staves, each with a unique instrument or voice part. The instruments include: CILab, ClMi $\flat$ , ClSi $\flat$  1, ClSi $\flat$  2, ClSi $\flat$  3, PstMi $\flat$ , CtSi $\flat$  1, CtSi $\flat$  2, FlcSi $\flat$  1, FlcSi $\flat$  2, Cor Mi $\flat$ , TrmMi $\flat$  2, TrmMi $\flat$  2, TrmMi $\flat$  3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., and Perc.

The music features various rhythmic patterns, including eighth-note pairs and sustained notes. The vocal parts (ClSi $\flat$  1, ClSi $\flat$  2, ClSi $\flat$  3, CtSi $\flat$  1, CtSi $\flat$  2, FlcSi $\flat$  1, FlcSi $\flat$  2, Cor Mi $\flat$ , TrmMi $\flat$  2, TrmMi $\flat$  2, TrmMi $\flat$  3-4, and Bassi) have melodic lines with sustained notes and eighth-note pairs. The instrumental parts (CILab, ClMi $\flat$ , PstMi $\flat$ , FliB, Bmb, Trb 1, Trb 2-3, Trgl., and Perc) provide harmonic support with sustained notes and eighth-note pairs.

# 1° Le educande di Sorrento-45-Partitura

Sheet music for orchestra and choir, page 45.

The score consists of 18 staves, each with a unique instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music features various rhythmic patterns, including eighth-note pairs and sixteenth-note figures. The instrumentation includes woodwind, brass, percussion, and strings. The vocal parts (ClSi<sub>b</sub>, CtSi<sub>b</sub>, FlcSi<sub>b</sub>, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub>, FliB, Bmb, Trb, Bassi) are primarily sustained notes or simple harmonic patterns.

# 1° Le educande di Sorrento-46-Partitura

Allegro moderato

ClLab  
ClMi  
ClSi 1  
ClSi 2  
ClSi 3  
PstMi  
CtSi 1  
CtSi 2  
FlcSi 1  
FlcSi 2  
Cor Mi  
TrmMi 2  
TrmMi 2  
TrmMi 3-4  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-47-Partitura

Sheet music for orchestra and choir, page 361.

The score consists of 20 staves:

- ClLa<sub>b</sub>
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

Measure 1: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 2: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 3: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 4: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 5: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 6: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 7: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 8: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 9: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 10: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 11: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 12: Measures 1-2. Dynamics: *pp*. Measures 3-4. Dynamics: *pp*.

Measure 13: Measures 1-2. Dynamics: *p*. Measures 3-4. Dynamics: *p*.

Measure 14: Measures 1-2. Dynamics: *p*. Measures 3-4. Dynamics: *p*.

Measure 15: Measures 1-2. Dynamics: *p*. Measures 3-4. Dynamics: *p*.

Measure 16: Measures 1-2. Dynamics: *p*. Measures 3-4. Dynamics: *p*.

Measure 17: Measures 1-2. Dynamics: *p*. Measures 3-4. Dynamics: *p*.

Measure 18: Measures 1-2. Dynamics: *p*. Measures 3-4. Dynamics: *p*.

Measure 19: Measures 1-2. Dynamics: *p*. Measures 3-4. Dynamics: *p*.

Measure 20: Measures 1-2. Dynamics: *p*. Measures 3-4. Dynamics: *p*.

# 1° Le educande di Sorrento-48-Partitura

Sheet music for orchestra and choir, page 48. The score includes parts for:

- CLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1 (pp)
- ClSi<sub>b</sub> 2 (pp)
- ClSi<sub>b</sub> 3 (pp)
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1 (pp)
- CtSi<sub>b</sub> 2 (pp)
- FlcSi<sub>b</sub> 1 (pp)
- FlcSi<sub>b</sub> 2 (pp)
- Cor Mi<sub>b</sub> (pp)
- TrmMi<sub>b</sub> 2 (pp)
- TrmMi<sub>b</sub> 2 (pp)
- TrmMi<sub>b</sub> 3-4 (pp)
- FliB
- Bmb
- Trb 1 (pp)
- Trb 2-3 (pp)
- Bassi (pp)
- Trgl.
- Perc

# 1° Le educande di Sorrento-49-Partitura

ClLab  
ClMi  
ClSi<sub>b</sub> 1  
ClSi<sub>b</sub> 2  
ClSi<sub>b</sub> 3

PstMi<sub>b</sub>  
CtSi<sub>b</sub> 1  
CtSi<sub>b</sub> 2  
FlcSi<sub>b</sub> 1  
FlcSi<sub>b</sub> 2

Cor Mi<sub>b</sub>

TrmMi<sub>b</sub> 2  
TrmMi<sub>b</sub> 2  
TrmMi<sub>b</sub> 3-4

FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-50-Partitura

Sheet music for the first movement of "Le educande di Sorrento". The score consists of 20 staves, each with a unique instrument name and clef. The instruments are:

- ClLa<sub>b</sub>
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music is in common time (indicated by the number 4 at the bottom right) and includes various dynamic markings such as  $\text{p}$ ,  $\text{f}$ ,  $\text{ff}$ , and  $\text{mf}$ . The instrumentation includes woodwind, brass, strings, and percussion sections.

# 1° Le educande di Sorrento-51-Partitura

Sheet music for orchestra and choir, page 387.

The score consists of 18 staves, each with a specific instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

Key signatures and time signatures vary across the staves. Dynamics and performance instructions include:

- sotto voce* (ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2)
- pp* (ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc)
- p* (Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi)
- ppp* (ClSi<sub>b</sub> 3, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi)
- solo* (Bassi)

# 1° Le educande di Sorrento-52-Partitura

Sheet music for orchestra and choir, page 394.

The score consists of 18 staves, each with a specific instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

Performance instructions and dynamics are indicated throughout the score, including:

- Measure 1: ClMi<sub>b</sub> dynamic *p*, FlcSi<sub>b</sub> 1 dynamic *p*, Cor Mi<sub>b</sub> dynamic *pp*.
- Measure 2: TrmMi<sub>b</sub> 2 dynamic *pp*, TrmMi<sub>b</sub> 3-4 dynamic *pp*.
- Measure 3: Bassi dynamic *pp*.
- Measure 4: Percussion dynamic *pp* followed by "Cassa sola".

# 1° Le educande di Sorrento-53-Partitura

Sheet music for orchestra and choir, page 402.

The score consists of 21 staves, each with a unique instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music features a mix of melodic and harmonic parts, with various dynamics and performance techniques indicated by markings such as slurs, grace notes, and dynamic signs. The instrumentation includes woodwind, brass, percussion, and strings, creating a rich harmonic texture.

# 1° Le educande di Sorrento-54-Partitura

Meno

The musical score consists of 18 staves, each representing a different instrument or voice part. The parts listed from top to bottom are: CLAb, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3, PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2, FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., and Perc.

Dynamics and performance instructions include:

- ClAb, ClMi<sub>b</sub>, ClSi<sub>b</sub> 1, ClSi<sub>b</sub> 2, ClSi<sub>b</sub> 3:** ff, ff.
- PstMi<sub>b</sub>, CtSi<sub>b</sub> 1, CtSi<sub>b</sub> 2:** ff, ff.
- FlcSi<sub>b</sub> 1, FlcSi<sub>b</sub> 2:** ff, ff, ff, ff, pp, pp, pp, pp.
- Cor Mi<sub>b</sub>:** ff, ff.
- TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4:** ff, ff.
- FliB, Bmb, Trb 1, Trb 2-3, Bassi:** ff, ff.
- Trgl., Perc:** ff, ff.

Other markings include:

- Meno:** A dynamic marking indicating a reduction in volume.
- 'allarg.'**: An instruction to play more broadly.
- Cassa sola:** An instruction for the Percussion section to play alone.
- 410**: The page number at the bottom left.

# 1° Le educande di Sorrento-55-Partitura

?????? ?????

ClLa<sup>b</sup>

ClMi<sup>b</sup>

ClSi<sup>b</sup> 1

ClSi<sup>b</sup> 2

ClSi<sup>b</sup> 3

PstMi<sup>b</sup>

CtSi<sup>b</sup> 1

CtSi<sup>b</sup> 2

FlcSi<sup>b</sup> 1

FlcSi<sup>b</sup> 2

Cor Mi<sup>b</sup>

TrmMi<sup>b</sup> 2

TrmMi<sup>b</sup> 2

TrmMi<sup>b</sup> 3-4

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

419

# 1° Le educande di Sorrento-56-Partitura

Andante

ClLab  
ClMi  
ClSi 1  
ClSi 2  
ClSi 3  
PstMi  
CtSi 1  
CtSi 2  
FlcSi 1  
FlcSi 2  
Cor Mi  
TrmMi 2  
TrmMi 2  
TrmMi 3-4  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-57-Partitura

Sheet music for orchestra and choir, page 433.

The score consists of 20 staves, each with a unique instrument or voice part:

- ClLa<sup>b</sup>
- ClMi<sup>b</sup>
- ClSi<sup>b</sup> 1
- ClSi<sup>b</sup> 2
- ClSi<sup>b</sup> 3
- PstMi<sup>b</sup>
- CtSi<sup>b</sup> 1
- CtSi<sup>b</sup> 2
- FlcSi<sup>b</sup> 1
- FlcSi<sup>b</sup> 2
- Cor Mi<sup>b</sup>
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music includes various dynamics, articulations, and performance instructions. The vocal parts (ClSi<sup>b</sup>, CtSi<sup>b</sup>, FlcSi<sup>b</sup>, Cor Mi<sup>b</sup>, TrmMi<sup>b</sup>, FliB, Bassi) sing in a soprano-like range. The instrumental parts provide harmonic support and rhythmic drive.

# 1° Le educande di Sorrento-58-Partitura

Poco mosso

CLAb  
ClMi  
ClSi 1  
ClSi 2  
ClSi 3  
PstMi  
CtSi 1  
CtSi 2  
FlcSi 1  
FlcSi 2  
Cor Mi  
TrmMi 2  
TrmMi 2  
TrmMi 3-4  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-59-Partitura

Tempo primo

*tunca*

This musical score page contains 18 staves of music for the following instruments:

- ClLa<sup>b</sup>
- ClMi<sup>b</sup>
- ClSi<sup>b</sup> 1
- ClSi<sup>b</sup> 2
- ClSi<sup>b</sup> 3
- PstMi<sup>b</sup>
- CtSi<sup>b</sup> 1
- CtSi<sup>b</sup> 2
- FlcSi<sup>b</sup> 1
- FlcSi<sup>b</sup> 2
- Cor Mi<sup>b</sup>
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The score is divided into measures by vertical bar lines. The first measure shows mostly rests. The second measure begins with a rhythmic pattern in the woodwind section. The third measure features a dynamic marking *tunca*. The fourth measure includes dynamic markings *p* for several instruments. The fifth measure shows more active playing, particularly in the woodwind section. The sixth measure continues with dynamic markings *p*. The seventh measure shows a continuation of the rhythmic patterns. The eighth measure concludes with dynamic markings *p*.

## 1° Le educande di Sorrento-60-Partitura

446

This page contains musical staves for the following instruments:

- ClLa<sup>b</sup>
- ClMi<sup>b</sup>
- ClSi<sup>b</sup> 1
- ClSi<sup>b</sup> 2
- ClSi<sup>b</sup> 3
- PstMi<sup>b</sup>
- CtSi<sup>b</sup> 1
- CtSi<sup>b</sup> 2
- FlcSi<sup>b</sup> 1
- FlcSi<sup>b</sup> 2
- Cor Mi<sup>b</sup>
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 2
- TrmMi<sup>b</sup> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The score includes dynamic markings such as *p* (piano) and *pp* (pianissimo). Measures 1 through 10 are shown, with measure 10 ending on a double bar line.

# 1° Le educande di Sorrento-61-Partitura

Sheet music for orchestra and choir, page 451.

The score consists of 20 staves, each representing a different instrument or voice part. The instruments include:

- CLab (Clarinet in A)
- ClMi<sub>b</sub> (Clarinet in B-flat)
- ClSi<sub>b</sub> 1 (Clarinet in B-flat)
- ClSi<sub>b</sub> 2 (Clarinet in B-flat)
- ClSi<sub>b</sub> 3 (Clarinet in B-flat)
- PstMi<sub>b</sub> (Percussion in B-flat)
- CtSi<sub>b</sub> 1 (Cello in B-flat)
- CtSi<sub>b</sub> 2 (Cello in B-flat)
- FlcSi<sub>b</sub> 1 (Flute in B-flat)
- FlcSi<sub>b</sub> 2 (Flute in B-flat)
- Cor Mi<sub>b</sub> (Oboe in B-flat)
- TrmMi<sub>b</sub> 2 (Trumpet in B-flat)
- TrmMi<sub>b</sub> 2 (Trumpet in B-flat)
- TrmMi<sub>b</sub> 3-4 (Trumpet in B-flat)
- FliB (French Horn in B-flat)
- Bmb (Bassoon)
- Trb 1 (Trombone 1)
- Trb 2-3 (Trombones 2-3)
- Bassi (Double Bass)
- Trgl. (Triangle)
- Perc (Percussion)

Dynamic markings are present throughout the score, including **ff** (fortissimo), **p** (pianissimo), and **8** (octave). Measure numbers 451 are indicated at the bottom left.

# 1° Le educande di Sorrento-62-Partitura

Sheet music for orchestra and choir, page 456.

The score consists of 21 staves, each with a dynamic marking (ff or pp) at the end of the measure. The instruments and voices are:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

Dynamic markings: ff (fortissimo) and pp (pianissimo).

# 1° Le educande di Sorrento-63-Partitura

Allegro brillante

1 2 3 4 5 6 7 8 9 10

ClLab  
ClMi  
ClSi 1  
ClSi 2  
ClSi 3  
  
PstMi  
CtSi 1  
CtSi 2  
FlcSi 1  
FlcSi 2  
  
Cor Mi  
TrmMi 2  
TrmMi 2  
TrmMi 3-4  
  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

# 1° Le educande di Sorrento-64-Partitura

*a tempo*

3

*roll.*

ClLa<sup>b</sup>

ClMi<sup>b</sup>

ClSi<sup>b</sup> 1

ClSi<sup>b</sup> 2

ClSi<sup>b</sup> 3

PstMi<sup>b</sup>

CtSi<sup>b</sup> 1

CtSi<sup>b</sup> 2

FlcSi<sup>b</sup> 1

FlcSi<sup>b</sup> 2

Cor Mi<sup>b</sup>

TrmMi<sup>b</sup> 2

TrmMi<sup>b</sup> 2

TrmMi<sup>b</sup> 3-4

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

## 1° Le educande di Sorrento-65-Partitura

string.

ClLa<sup>b</sup>

ClMi<sup>b</sup>

ClSi<sup>b</sup> 1

ClSi<sup>b</sup> 2

ClSi<sup>b</sup> 3

PstMi<sup>b</sup>

CtSi<sup>b</sup> 1

CtSi<sup>b</sup> 2

FlcSi<sup>b</sup> 1

FlcSi<sup>b</sup> 2

Cor Mi<sup>b</sup>

TrmMi<sup>b</sup> 2

TrmMi<sup>b</sup> 2

TrmMi<sup>b</sup> 3-4

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

rall.

a tempo

# 1° Le educande di Sorrento-66-Partitura

Sheet music for orchestra and choir, page 480.

The score consists of 18 staves, each with a unique instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music features a mix of melodic lines and harmonic patterns, with various dynamics and articulations. Measures 1 through 10 are shown, followed by a repeat sign and measures 11 through 18.

# 1° Le educande di Sorrento-67-Partitura

ClLab  
ClMi  
ClSi<sub>1</sub>  
ClSi<sub>2</sub>  
ClSi<sub>3</sub>  
PstMi<sub>b</sub>  
CtSi<sub>1</sub>  
CtSi<sub>2</sub>  
FlcSi<sub>1</sub>  
FlcSi<sub>2</sub>  
Cor Mi<sub>b</sub>  
TrmMi<sub>b</sub> 2  
TrmMi<sub>b</sub> 2  
TrmMi<sub>b</sub> 3-4  
FliB  
Bmb  
Trb 1  
Trb 2-3  
Bassi  
Trgl.  
Perc

This musical score page contains ten staves of music for a large ensemble. The instruments listed on the left are: ClLab, ClMi, ClSi<sub>1</sub>, ClSi<sub>2</sub>, ClSi<sub>3</sub>, PstMi<sub>b</sub>, CtSi<sub>1</sub>, CtSi<sub>2</sub>, FlcSi<sub>1</sub>, FlcSi<sub>2</sub>, Cor Mi<sub>b</sub>, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 2, TrmMi<sub>b</sub> 3-4, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., and Perc. The music consists of two systems of measures. The first system ends with a dynamic ff and a measure rest. The second system begins with a dynamic ff and continues with eighth-note patterns for most instruments, except for Perc which has sixteenth-note patterns.

# 1° Le educande di Sorrento-68-Partitura

Sheet music for orchestra and choir, page 493.

The score consists of 20 staves, each with a unique instrument or voice part:

- ClLab
- ClMi<sub>b</sub>
- ClSi<sub>b</sub> 1
- ClSi<sub>b</sub> 2
- ClSi<sub>b</sub> 3
- PstMi<sub>b</sub>
- CtSi<sub>b</sub> 1
- CtSi<sub>b</sub> 2
- FlcSi<sub>b</sub> 1
- FlcSi<sub>b</sub> 2
- Cor Mi<sub>b</sub>
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 2
- TrmMi<sub>b</sub> 3-4
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The music features a continuous pattern of eighth-note chords and sixteenth-note patterns across most staves. The bassoon (Bmb) and tuba/bassoon section (Trb 1) provide harmonic support with sustained notes. The percussion (Perc) adds rhythmic drive with its eighth-note patterns. The vocal parts (ClSi<sub>b</sub>, CtSi<sub>b</sub>, FlcSi<sub>b</sub>, Cor Mi<sub>b</sub>) sing melodic lines that complement the instrumental textures. The overall texture is dense and polyphonic, typical of a late 19th-century symphonic piece.