

Capriccio per Banda
sull'opera
Roberto il diavolo

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Partitura

[Allegro]

Clarino in Lab

Clarino in Mi♭

Clarino in Si♭ 1

Clarino in Si♭ 2

Clarino in Si♭ 3

Cornetto in Si♭

Flicorno in Si♭

Corni in Mi♭

Tromba in Mi♭ 1

Tromba in Mi♭ 2

Tromba in Mi♭ 3-4

Tromba in Mi♭ 5

Flicornobasso

Bombardino

Trombone 1

Tromboni 2-3

Bassi

Batteria

Roberto il diavolo-2-Partitura

5

CLab
ClMi
ClSi_b 1
ClSi_b 2
ClSi_b 3
CtSi_b
FlcSi_b
Cor Mi_b
TrmMi_b 2
TrmMi_b 2
TrmMi_b 3-4
TrmMi_b 5
FliB
Bmb
Trb 1
Trb 2-3
Bassi
Perc

Roberto il diavolo-3-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FleSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-4-Partitura

Sheet music for Roberto il diavolo, 4-Partitura, showing 13 staves of musical notation for various instruments.

The staves are:

- ClLab
- CIMi
- CLSi^b 1
- CLSi^b 2
- CLSi^b 3
- CtSi^b
- FleSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

The music is in 2/4 time and consists of four measures per staff. Various dynamics and performance instructions are included, such as trills, accents, and slurs. The instrumentation includes woodwind, brass, and percussion sections.

Roberto il diavolo-5-Partitura

ClLa_b

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

CtSi_b

FlcSi_b

Cor Mi_b

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-6-Partitura

ClLa
ClMi
ClSi_b 1
ClSi_b 2
ClSi_b 3
CtSi_b
FlcSi_b
Cor Mi_b
TrmMi_b 2
TrmMi_b 2
TrmMi_b 3-4
TrmMi_b 5
FliB
Bmb
Trb 1
Trb 2-3
Bassi
Perc

Roberto il diavolo-7-Partitura

ClLab

ClMi

ClSi_b 1
dim.

ClSi_b 2
dim.

ClSi_b 3
dim.

CtSi_b
dim.

FleSi_b
dim.

Cor Mi
dim.

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb
dim.

Trb 1
dim.

Trb 2-3
dim.

Bassi

Perc

Roberto il diavolo-8-Partitura

Poco Andante

Poco Andante

ClLa_b

CIMi

ClSi_b 1

ClSi_b 2

ClSi_b 3

CtSi_b

FlcSi_b

Cor Mi_b

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

con molto espressivo

31

Roberto il diavolo-9-Partitura

ClLab

CIMi

ClSi_b 1

ClSi_b 2

ClSi_b 3

CtSi_b

FleSi_b

Cor Mi_b

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-10-Partitura

ClLab

ClMi

ClSi_b 1

ClSi_b 2

ClSi_b 3

CtSi_b

FleSi_b

Cor Mi_b

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-11-Partitura

Maggiore

ClLa_b

CIMi_b *p>p*

ClSi_b 1 *p>p*

ClSi_b 2 *p>p*

ClSi_b 3 *p>p*

CtSi_b

FlcSi_b *pp*

Cor Mi_b *pp*

TrmMi_b 2 *pp*

TrmMi_b 2 *pp*

TrmMi_b 3-4 *pp*

TrmMi_b 5 *pp*

FliB *pp*

Bmb *pp*

Trb 1

Trb 2-3 *pp*

Bassi *pp*

Perc

Roberto il diavolo-12-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FlcSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

poco allargando

allargando

51

Roberto il diavolo-13-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FleSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-14-Partitura

ClLab

CIMi

ClSi^b 1
p

ClSi^b 2
p

ClSi^b 3
p

CtSi^b

FleSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-15-Partitura

Minore come prima

Roberto il diavolo-16-Partitura

ClLa_b

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

CtSi_b

FlcSi_b

Cor Mi_b

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-17-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FleSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-18-Partitura

ClLab

CIMi

ClSi_b 1

ClSi_b 2

ClSi_b 3

CtSi_b

FlcSi_b

Cor Mi_b

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-19-Partitura

Maggiore

ClLa_b

CIMi

CLSi₁

CLSi₂

CLSi₃

CtSi_b

FlcSi_b

Cor Mi_b

TrmMi₂

TrmMi₂

TrmMi₃₋₄

TrmMi₅

FliB

Bmb

Trb₁

Trb₂₋₃

Bassi

Perc

Roberto il diavolo-20-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FlcSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

poco allargando

allargando

pesante

Roberto il diavolo-21-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FlcSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-22-Partitura

Sheet music for orchestra and choir, page 96.

The score consists of 18 staves, each representing a different instrument or voice part. The instruments listed from top to bottom are:

- ClLab
- CIMi
- ClSi^b 1
- ClSi^b 2
- ClSi^b 3
- CtSi^b
- FlcSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

Each staff shows a series of measures with musical notation, including notes, rests, dynamics (e.g., *p* for piano), and performance instructions like slurs and crescendos. The music is written in common time and includes various key signatures (e.g., G major, C major, F major).

Roberto il diavolo-23-Partitura

ClLab
ClMi
ClSi b1
ClSi b2
ClSi b3
CtSi b
FlcSi b
Cor Mi b
TrmMi b2
TrmMi b2
TrmMi b3-4
TrmMi b5
FliB
Bmb
Trb 1
Trb 2-3
Bassi
Perc

100

Roberto il diavolo-24-Partitura

Un poco più con mosso

ClLa
ClMi
ClSi^b 1
ClSi^b 2
ClSi^b 3
CtSi^b
FlcSi^b
Cor Mi^b
TrmMi^b 2
TrmMi^b 2
TrmMi^b 3-4
TrmMi^b 5
FliB
Bmb
Trb 1
Trb 2-3
Bassi
Perc

103

Roberto il diavolo-25-Partitura

ClLab

ClMi \flat

ClSi \flat 1

ClSi \flat 2

ClSi \flat 3

CtSi \flat

FlcSi \flat

Cor Mi \flat

TrmMi \flat 2

TrmMi \flat 2

mMi \flat 3-4

TrmMi \flat 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-26-Partitura

poco a poco stringendo

9

10

CILab

CIMi

CLSi b1

CLSi b2

CLSi b3

CtSi b

FlcSi b

Cor Mi b

TrmMi b2

TrmMi b2

TrmMi b3-4

TrmMi b5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-27-Partitura

Sheet music for orchestra and choir, page 112.

The score consists of two systems of musical staves, each with ten measures. The instrumentation includes:

- ClLab (Clarinet in A)
- CIMb (Cimbalom)
- CLSi^b 1 (Clarinet in B-flat)
- CLSi^b 2 (Clarinet in B-flat)
- CLSi^b 3 (Clarinet in B-flat)
- CtSi^b (Ct. Soprano)
- FlcSi^b (Flute in B-flat)
- Cor Mi^b (Coro in B-flat)
- TrmMi^b 2 (Trombone in B-flat)
- TrmMi^b 2 (Trombone in B-flat)
- TrmMi^b 3-4 (Trombone in B-flat)
- TrmMi^b 5 (Trombone in B-flat)
- FliB (Flute in B-flat)
- Bmb (Bassoon)
- Trb 1 (Tuba)
- Trb 2-3 (Tuba)
- Bassi (Double Bass)
- Perc (Percussion)

The music features various rhythmic patterns, including eighth-note and sixteenth-note figures, and dynamic markings such as $\#$ (sharp) and \flat (flat). Measure numbers 9 and 10 are indicated above the staff lines in some sections.

Roberto il diavolo-28-Partitura

Maggiore *tutti con anima*

ClLab **CIMi** **ClSi_b 1** **ClSi_b 2** **ClSi_b 3** **CtSi_b** **FlcSi_b**

Cor Mi_b **TrmMi_b 2** **TrmMi_b 2** **TrmMi_b 3-4** **TrmMi_b 5** **FliB**

Bmb **Trb 1** **Trb 2-3** **Bassi** **Perc**

cassa sola

114 **ff**

Roberto il diavolo-29-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FleSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-30-Partitura

Musical score for Roberto il diavolo, page 30, featuring 16 staves of music. The instruments and their parts are:

- ClLa_b
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- CtSi_b
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

The score is in common time (indicated by "8") and consists of two measures. Measures 1 and 2 begin with a forte dynamic. Measure 2 features a prominent eighth-note pattern in the Ctsib and Flcsib parts.

Roberto il diavolo-31-Partitura

Allegro

ClLab

CIMi

CLSi b1

CLSi b2

CLSi b3

CtSi b

FlcSi b

Cor Mi b

TrmMi b2

TrmMi b2

TrmMi b3-4

TrmMi b5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

126

Roberto il diavolo-32-Partitura

ClLab

CIMi
pp

CLSi^b 1
pp

CLSi^b 2
pp

CLSi^b 3
pp

CtSi^b
pp

FleSi^b
pp

Cor Mi^b
pp

TrmMi^b 2
pp

TrmMi^b 2
pp

TrmMi^b 3-4
pp

TrmMi^b 5
pp

FliB
pp

Bmb
pp

Trb 1
pp

Trb 2-3
pp

Bassi
leggero
pp

Perc

Roberto il diavolo-33-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FleSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-34-Partitura

Sheet music for orchestra, page 153.

The score consists of 17 staves, each representing a different instrument or section of the orchestra. The instruments listed from top to bottom are:

- ClLa_b
- CIMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- CtSi_b
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

The music is in common time and G major. The dynamics are primarily *p* (pianissimo) and *pp* (pianississimo). The score includes various musical markings such as slurs, grace notes, and dynamic changes. The bassoon (Bmb) has a prominent role in the lower register, while the woodwind section (ClSi_b, CtSi_b, FlcSi_b) provides harmonic support. The brass section (TrmMi_b, Trb) and strings (Cor Mi_b, Bassi) contribute to the overall texture. The percussion (Perc) provides rhythmic punctuation at the end of the page.

Roberto il diavolo-35-Partitura

Sheet music for orchestra and choir, page 163.

The score consists of 18 staves, each with a dynamic marking of ***ff*** (fortissimo) at the beginning of the section. The instruments and voices are:

- CILab
- CIMi
- CLSi^b 1
- CLSi^b 2
- CLSi^b 3
- CtSi^b
- FleSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

The vocal parts (Cor Mi^b, TrmMi^b 2, TrmMi^b 3-4, TrmMi^b 5) are written in common time, while the instrumental parts (CILab, CIMi, CLSi^b 1, CLSi^b 2, CLSi^b 3, CtSi^b, FleSi^b, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc) are in 2/4 time. The vocal parts sing eighth-note chords, while the instrumental parts play sixteenth-note patterns.

Roberto il diavolo-36-Partitura

Sheet music for orchestra, page 36. The score consists of 18 staves, each with a dynamic marking of ***ff***. The instruments listed from top to bottom are:

- CILab
- CIMi
- CLSi_b 1
- CLSi_b 2
- CLSi_b 3
- CtSi_b
- FleSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

The score is in common time and includes measure numbers 172 at the bottom left.

Roberto il diavolo-37-Partitura

Sheet music for orchestra and choir, page 181.

The score consists of 15 staves, each with a specific instrument or voice part:

- ClLab
- CIMi
- CLSi_b 1
- CLSi_b 2
- CLSi_b 3
- CtSi_b
- FleSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

Measure 181 starts with a dynamic of ***p***. The vocal parts (Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5) sing sustained notes. The instrumental parts play eighth-note patterns. Measures 182-183 show a continuation of this pattern, with dynamics ***pp*** indicated for several staves. Measures 184-185 show a similar pattern, with dynamics ***p*** and ***pp***.

Roberto il diavolo-38-Partitura

ClLab

CIMi

ClSi_b 1

ClSi_b 2

ClSi_b 3

CtSi_b

FlcSi_b

Cor Mi_b

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-39-Partitura

Roberto il diavolo-40-Partitura

Roberto il diavolo-41-Partitura

Allegro molto

ClLa_b

CIMi

CLSi₁

CLSi₂

CLSi₃

CtSi_b

FlcSi_b

Cor Mi_b

TrmMi₂

TrmMi₂

TrmMi₃₋₄

TrmMi₅

FliB

Bmb

Trb₁

Trb₂₋₃

Bassi

Perc

Roberto il diavolo-42-Partitura

ClLab

CIMi

ClSi^b 1

pp

ClSi^b 2

pp

ClSi^b 3

pp

CtSi^b

pp

FlcSi^b

pp

pp

Cor Mi^b

pp

TrmMi^b 2

pp

TrmMi^b 2

puntate assai

pp

TrmMi^b 3-4

puntate assai

pp

TrmMi^b 5

puntate assai

pp

FliB

pp

Bmb

Trb 1

pp

Trb 2-3

pp

Bassi

pp

Perc

Roberto il diavolo-43-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FleSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-44-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FleSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-45-Partitura

Sheet music for orchestra and choir, page 237.

The score consists of 18 staves, each representing a different instrument or voice part. The instruments listed from top to bottom are:

- CILab
- CIMi
- CLSi^b 1
- CLSi^b 2
- CLSi^b 3
- CtSi^b
- FleSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

Measure 1: CILab, CIMi, CLSi^b 1, CLSi^b 2, CLSi^b 3 play eighth-note patterns. CtSi^b, FleSi^b, Cor Mi^b play sustained notes. TrmMi^b 2, TrmMi^b 2 play eighth-note patterns. TrmMi^b 3-4, TrmMi^b 5 play eighth-note patterns. FliB, Bmb play eighth-note patterns. Trb 1, Trb 2-3 play eighth-note patterns. Bassi plays eighth-note patterns. Perc plays eighth-note patterns.

Measure 2: CILab, CIMi, CLSi^b 1, CLSi^b 2, CLSi^b 3 play eighth-note patterns. CtSi^b, FleSi^b, Cor Mi^b play sustained notes. TrmMi^b 2, TrmMi^b 2 play eighth-note patterns. TrmMi^b 3-4, TrmMi^b 5 play eighth-note patterns. FliB, Bmb play eighth-note patterns. Trb 1, Trb 2-3 play eighth-note patterns. Bassi plays eighth-note patterns. Perc plays eighth-note patterns.

Measure 3: CILab, CIMi, CLSi^b 1, CLSi^b 2, CLSi^b 3 play eighth-note patterns. CtSi^b, FleSi^b, Cor Mi^b play sustained notes. TrmMi^b 2, TrmMi^b 2 play eighth-note patterns. TrmMi^b 3-4, TrmMi^b 5 play eighth-note patterns. FliB, Bmb play eighth-note patterns. Trb 1, Trb 2-3 play eighth-note patterns. Bassi plays eighth-note patterns. Perc plays eighth-note patterns.

Measure 4: CILab, CIMi, CLSi^b 1, CLSi^b 2, CLSi^b 3 play eighth-note patterns. CtSi^b, FleSi^b, Cor Mi^b play sustained notes. TrmMi^b 2, TrmMi^b 2 play eighth-note patterns. TrmMi^b 3-4, TrmMi^b 5 play eighth-note patterns. FliB, Bmb play eighth-note patterns. Trb 1, Trb 2-3 play eighth-note patterns. Bassi plays eighth-note patterns. Perc plays eighth-note patterns.

Roberto il diavolo-46-Partitura

Sheet music for orchestra and choir, page 46. The score consists of 18 staves, each with a specific instrument or voice part. The instruments include: ClLab, ClMi, ClSi^b 1, ClSi^b 2, ClSi^b 3, CtSi^b, FlcSi, Cor Mi^b, TrmMi^b 2, TrmMi^b 2, TrmMi^b 3-4, TrmMi^b 5, FliB, Bmb, Trb 1, Trb 2-3, Bassi, and Perc.

The music is in common time, with a key signature of one sharp (F#). The vocal parts (Cor Mi^b, TrmMi^b 2, TrmMi^b 2, TrmMi^b 3-4, TrmMi^b 5) sing in unison. The bassoon (Bmb) has a prominent role with sustained notes and rhythmic patterns. The brass section (Trb 1, Trb 2-3, Bassi) provides harmonic support with sustained notes and rhythmic patterns. The percussion (Perc) includes a cymbal roll on the first measure. The vocal entries are marked with dynamic instructions: *pp* (pianissimo) for the vocal entries in measures 4-5 and 8-9.

Roberto il diavolo-47-Partitura

Meno

A musical score page featuring 17 staves of music. The instruments listed on the left are: ClLa_b, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3, CtSi_b, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, FliB, Bmb, Trb 1, Trb 2-3, Bassi, and Perc. The score is in common time and consists of 10 measures. Measures 1-3 show mostly rests or sustained notes. Measures 4-5 feature eighth-note patterns on several woodwind and brass staves. Measure 6 begins with a dynamic of *pp* and includes a bassoon solo with sixteenth-note patterns. Measures 7-10 conclude the section with sustained notes and rhythmic patterns.

Roberto il diavolo-48-Partitura

a tempo

CILa^b ff

ClMi^b ff

ClSi^b 1 ff

ClSi^b 2 ff

ClSi^b 3 ff

CtSi^b ff

FlcSi^b ff

Cor Mi^b ff

TrmMi^b 2 ff

TrmMi^b 2 ff

rmMi^b 3-4 ff

TrmMi^b 5 ff

FliB ff

Bmb ff

Trb 1 ff

Trb 2-3 ff

Bassi ff

Perc ff

251 ff

Roberto il diavolo-49-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FlcSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-50-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FleSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

Roberto il diavolo-51-Partitura

Stretto molto

ClLab
CIMi
CLSi b1
CLSi b2
CLSi b3
CtSi b
FlcSi b
Cor Mi b
TrmMi b2
TrmMi b2
TrmMi b3-4
TrmMi b5
FliB
Bmb
Trb 1
Trb 2-3
Bassi
Perc

Roberto il diavolo-52-Partitura

ClLab

CIMi

ClSi^b 1

ClSi^b 2

ClSi^b 3

CtSi^b

FlcSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

275

Roberto il diavolo-53-Partitura

ClLab

CIMi

CLSi_b 1

CLSi_b 2

CLSi_b 3

CtSi_b

FleSi_b

Cor Mi_b

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Perc

281

Roberto il diavolo-54-Partitura

Sheet music for orchestra and choir, page 54.

The score consists of 17 staves, each with a specific instrument or voice part:

- CILab
- CIMi
- CLSi^b 1
- CLSi^b 2
- CLSi^b 3
- CtSi^b
- FleSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

The music is in common time, with a key signature of one sharp (F#). The vocal parts (Cor Mi^b, TrmMi^b 2, TrmMi^b 2, TrmMi^b 3-4, TrmMi^b 5) are written in a soprano-like range. The instrumental parts (CILab, CIMi, CLSi^b 1, CLSi^b 2, CLSi^b 3, CtSi^b, FleSi^b, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc) provide harmonic and rhythmic support.

Roberto il diavolo-55-Partitura

Musical score for Roberto il diavolo, page 55, featuring parts for the following instruments:

- ClLab
- CIMi
- ClSi^b 1
- ClSi^b 2
- ClSi^b 3
- CtSi^b
- FlcSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Perc

The score consists of 12 staves of music. The first six staves (ClLab, CIMi, ClSi^b 1, ClSi^b 2, ClSi^b 3, CtSi^b, FlcSi^b, Cor Mi^b) are in G major (one sharp). The remaining six staves (TrmMi^b 2, TrmMi^b 2, TrmMi^b 3-4, TrmMi^b 5, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Perc) are in F major (no sharps or flats).