

Pout-pourri

sull'opera

Fiorina

ADD16, PP.55.10

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ed. Howey

Partitura

[Allegretto]

Clarino La♭

Clarino Mi♭

Clarino Si♭ 1

Clarino Si♭ 2

Clarino Si♭ 3

Pistone Mi♭

Cornetto Si♭ 1

Cornetto Si♭ 2

Flicorno Si♭

Corni Mi♭

Tromba Mi♭ 1

Tromba Mi♭ 2

Tromba Mi♭ 3-4

Tromba Mi♭ 5

Flicornobasso

Bombardino

Trombone 1

Tromboni 2-3

Bassi

Triangolo

Batteria

Fiorina-2-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

The musical score consists of 18 staves, each representing a different instrument or voice part. The instruments listed on the left are: ClLa^b, ClMi^b, ClSi^b 1, ClSi^b 2, ClSi^b 3, PstMi^b, CtSi^b 1, CtSi^b 2, 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, Trgl., and Perc. The score is in 2/4 time. Dynamic markings include pp (pianississimo) and p (pianissississimo). The music features various melodic lines and harmonic support across the different sections.

Fiorina-3-Partitura

Music score for Fiorina-3-Partitura, featuring 21 staves of musical notation.

The staves are labeled as follows:

- CILab
- ClMi \flat
- ClSi \flat 1
- ClSi \flat 2
- ClSi \flat 3
- PstMi \flat
- CtSi \flat 1
- CtSi \flat 2
- FlcSi \flat
- Cor Mi \flat
- TrmMi \flat 2
- TrmMi \flat 2
- TrmMi \flat 3-4
- TrmMi \flat 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The score consists of two systems of music. The first system spans measures 1 through 7. The second system begins at measure 8 and continues through measure 15. Measures 8 through 15 feature sustained notes and rhythmic patterns primarily in the lower voices (FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc) with melodic lines in the upper voices (CILab, ClMi \flat , ClSi \flat 1, ClSi \flat 2, ClSi \flat 3, PstMi \flat , CtSi \flat 1, CtSi \flat 2, FlcSi \flat , Cor Mi \flat , TrmMi \flat 2, TrmMi \flat 2, TrmMi \flat 3-4, TrmMi \flat 5, FliB, Bmb).

Fiorina-4-Partitura

Music score for Fiorina-4-Partitura, featuring 18 staves of musical notation. The staves are labeled as follows:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score consists of four systems of music. The first system spans measures 1-4. The second system spans measures 5-8. The third system spans measures 9-12. The fourth system spans measures 13-16. Measure numbers are indicated at the beginning of each system: 1, 5, 9, and 13.

Fiorina-5-Partitura

Music score for Fiorina-5-Partitura, featuring 20 staves of musical notation. The staves are labeled on the left as follows:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score includes dynamic markings such as *dolce*, *pp*, and *dolce pp*. The key signature is mostly B-flat major (two flats), indicated by a "b" and two flats in the circle of fifths. The time signature is primarily common time (indicated by a "C"). The score consists of two systems of music, separated by a vertical bar line.

Fiorina-6-Partitura

Allegro vivo

CILab

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

PstMi_b

CtSi_b 1

CtSi_b 2

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

Trgl.

Perc

Fiorina-7-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

Fiorina-8-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

55

Fiorina-9-Partitura

ClLa_b

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

PstMi_b

CtSi_b 1

CtSi_b 2

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

Trgl.

Perc

Fiorina-10-Partitura

ClLa_b

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

PstMi_b

CtSi_b 1

CtSi_b 2

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

Trgl.

Perc

Fiorina-11-Partitura

Music score for Fiorina-11-Partitura, featuring 21 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Dynamic markings include **ff**, **p**, **pp**, and **Cassa sola**.

Fiorina-12-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

Fiorina-13-Partitura

Music score for Fiorina-13-Partitura, featuring 21 staves of musical notation. The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score includes a dynamic marking *p* and a performance instruction *Bombardone solo*.

Fiorina-14-Partitura

leggiero

CILab

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

PstMi_b

CtSi_b 1

CtSi_b 2

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

Trgl.

Perc

Fiorina-15-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

Fiorina-16-Partitura

Music score for Fiorina-16-Partitura, featuring 21 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score consists of 16 measures. Measures 1-15 show mostly rests or sustained notes, followed by dynamic markings (ff) and rhythmic patterns (eighth and sixteenth notes) in measures 16-17. The bassi staff shows a sustained note with a fermata in measure 16, followed by eighth-note patterns in measure 17. The perc staff shows a sustained note with a fermata in measure 16, followed by eighth-note patterns in measure 17.

Fiorina-17-Partitura

Sheet music for Fiorina-17-Partitura, featuring 21 staves of musical notation for various instruments.

The staves are labeled as follows:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The music consists of 11 measures. Measure 11 ends with a repeat sign and a double bar line, followed by measure 12.

Measure 11 (last note): Bassi (D), Perc (D)

Measure 12 (first note): Trgl. (D), Perc (D)

Measure 12 (last note): Perc (D)

Fiorina-18-Partitura

Allegretto non troppo quasi andante

CILab

ClMi_b

ClSi_b 1 *sotto voce*

ClSi_b 2 *sotto voce*

ClSi_b 3 *sotto voce*

PstMi_b

CtSi_b 1

CtSi_b 2

FlcSi_b

Cor Mi_b

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB *p con espressione*

Bmb

Trb 1

Trb 2-3

Bassi *pp*

Trgl.

Perc

Fiorina-19-Partitura

ClLa^b

ClMi^b *p*

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2 *sotto voce*

FlcSi^b *sotto voce*

Cor Mi^b *sotto voce* *pp*

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

FliB

Bmb *pp*

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

Fiorina-20-Partitura

afrett.

CILab

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

PstMi_b

CtSi_b 1

CtSi_b 2

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

Trgl.

Perc

Fiorina-21-Partitura

ClLa_b

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

PstMi_b

CtSi_b 1

CtSi_b 2

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

Trgl.

Perc

Fiorina-22-Partitura

CILab |
 ClMi^b |
 ClSi^b 1 |
 ClSi^b 2 |
 ClSi^b 3 |
 PstMi^b |
 CtSi^b 1 |
 CtSi^b 2 |
 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 |
 Trgl. |
 Perc |

ff *sotto voce*
ff *pp sotto voce*
ff *pp sotto voce*
ff *pp sotto voce*
p
ff *p*
ff *p*
ff *sotto voce*
p
ff *p*
ff *p*
ff *sotto voce*
pp
ff *p*
ff *p*
ff *sotto voce*
pp
ff *sotto voce*
pp
ff *p*
ff

Fiorina-23-Partitura

Music score for Fiorina-23-Partitura, page 142. The score consists of 21 staves, each with a unique instrument name. The instruments are: CILab, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3, PstMi_b, CtSi_b 1, CtSi_b 2, 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, Trgl., and Perc.

The score is in common time and uses a key signature of one sharp (F#). The vocal parts (CILab, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3) are primarily melodic, while the instrumental parts (PstMi_b, CtSi_b 1, CtSi_b 2, 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, Trgl., Perc) provide harmonic and rhythmic support. The vocal parts are particularly active in the first half of the page, with dynamic markings such as *p* and *pp*.

Fiorina-24-Partitura

ClLab

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

PstMi_b

CtSi_b 1

CtSi_b 2

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

Trgl.

Perc

Fiorina-25-Partitura

Music score for Fiorina-25-Partitura, page 151. The score consists of 20 staves, each with a unique instrument name. The instruments are: CILab, ClMi \flat , ClSi \flat 1, ClSi \flat 2, ClSi \flat 3, PstMi \flat , CtSi \flat 1, CtSi \flat 2, FlcSi \flat , Cor Mi \flat , TrmMi \flat 2, TrmMi \flat 2, TrmMi \flat 3-4, TrmMi \flat 5, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., and Perc.

The score is in common time and uses a key signature of $\#$. The music features various rhythmic patterns, including eighth-note and sixteenth-note figures, and dynamic markings such as *tr.* (trill) and *rit.* (ritardando). The vocal parts (CILab, ClMi \flat , ClSi \flat 1, ClSi \flat 2, ClSi \flat 3, PstMi \flat , CtSi \flat 1, CtSi \flat 2, FlcSi \flat) are primarily melodic, while the instrumental parts (Cor Mi \flat , TrmMi \flat 2, TrmMi \flat 2, TrmMi \flat 3-4, TrmMi \flat 5, FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc) provide harmonic and rhythmic support.

Fiorina-26-Partitura

rall.

[a tempo]

CILab

ClMi

ClSi 1

ClSi 2

ClSi 3

PstMi

CtSi 1

CtSi 2

FlcSi

Cor Mi

TrmMi 2

TrmMi 2

TrmMi 3-4

TrmMi 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

Fiorina-27-Partitura

Sheet music for Fiorina-27-Partitura, featuring 21 staves of musical notation for various instruments. The instruments listed on the left are: CILab, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3, PstMi_b, CtSi_b 1, CtSi_b 2, 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, Trgl., and Perc.

The score consists of 21 staves of musical notation. The instruments are: CILab, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3, PstMi_b, CtSi_b 1, CtSi_b 2, 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, Trgl., and Perc.

Fiorina-28-Partitura

[Moderato]

CILab

ClMi \flat

ClSi \flat 1

ClSi \flat 2

ClSi \flat 3

PstMi \flat

CtSi \flat 1

CtSi \flat 2

FlcSi \flat

Cor Mi \flat

TrmMi \flat 2

TrmMi \flat 2

TrmMi \flat 3-4

TrmMi \flat 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

Fiorina-29-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

Fiorina-30-Partitura

Music score for Fiorina-30-Partitura, featuring 21 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi \flat
- ClSi \flat 1
- ClSi \flat 2
- ClSi \flat 3
- PstMi \flat
- CtSi \flat 1
- CtSi \flat 2
- FlcSi \flat
- Cor Mi \flat
- TrmMi \flat 2
- TrmMi \flat 2
- TrmMi \flat 3-4
- TrmMi \flat 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The score consists of four systems of music. The first system starts with measures 1-4. The second system starts with measure 5. The third system starts with measure 9. The fourth system starts with measure 13.

Measure 1: CILab (pp), ClSi \flat 1 (pp), ClSi \flat 2 (pp), ClSi \flat 3 (pp).

Measure 2: PstMi \flat , CtSi \flat 1 (pp), CtSi \flat 2, FlcSi \flat .

Measure 3: Cor Mi \flat .

Measure 4: TrmMi \flat 2, TrmMi \flat 2 (pp), TrmMi \flat 3-4 (pp), TrmMi \flat 5 (pp).

Measure 5: FliB, Bmb.

Measure 6: Trb 1.

Measure 7: Trb 2-3.

Measure 8: Bassi.

Measure 9: Trgl.

Measure 10: Perc.

Measure 11: CILab, ClMi \flat , ClSi \flat 1 (pp), ClSi \flat 2 (pp), ClSi \flat 3 (pp).

Measure 12: PstMi \flat , CtSi \flat 1 (pp), CtSi \flat 2, FlcSi \flat .

Measure 13: Cor Mi \flat .

Measure 14: TrmMi \flat 2, TrmMi \flat 2 (pp), TrmMi \flat 3-4 (pp), TrmMi \flat 5 (pp).

Measure 15: FliB, Bmb.

Measure 16: Trb 1.

Measure 17: Trb 2-3.

Measure 18: Bassi.

Measure 19: Trgl.

Measure 20: Perc.

Fiorina-31-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

Fiorina-32-Partitura

Music score for Fiorina-32-Partitura, page 185. The score consists of 20 staves, each with a unique instrument name and clef.

- Top Staves:** CILab, ClMi \flat , ClSi \flat 1, ClSi \flat 2, ClSi \flat 3, PstMi \flat , CtSi \flat 1, CtSi \flat 2, FlcSi \flat .
- Middle Staves:** Cor Mi \flat , TrmMi \flat 2, TrmMi \flat 2, TrmMi \flat 3-4, TrmMi \flat 5.
- Bottom Staves:** FliB, Bmb, Trb 1, Trb 2-3, Bassi, Trgl., Perc.

The score features a mix of rests and rhythmic patterns. Several staves include dynamic markings: *pp* (pianissimo) appears at the end of the Cor Mi \flat staff and on the TrmMi \flat 2, TrmMi \flat 3-4, and TrmMi \flat 5 staves. The Trb 1 staff includes a dynamic marking of *pp* above the final measure. The Bassi staff includes a dynamic marking of *pp* below the final measure.

Fiorina-33-Partitura

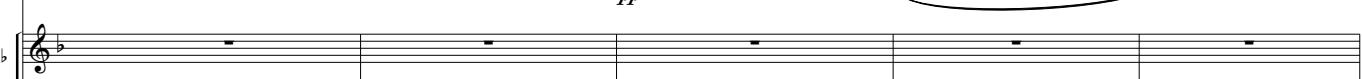
ClLa^b 

ClMi^b 

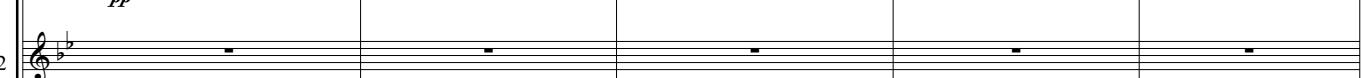
ClSi^b 1 

ClSi^b 2 

ClSi^b 3 

PstMi^b 

CtSi^b 1 

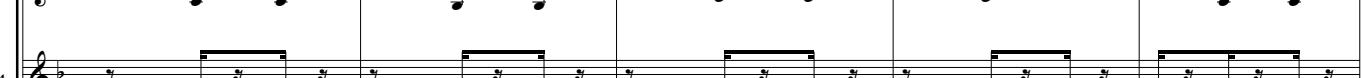
CtSi^b 2 

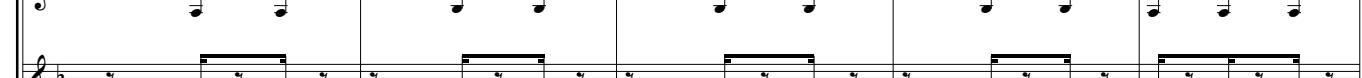
FlcSi^b 

Cor Mi^b 

TrmMi^b 2 

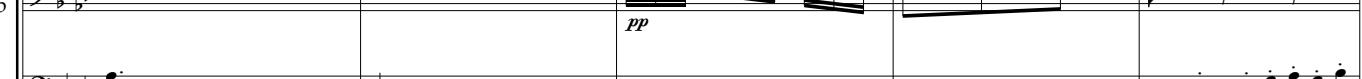
TrmMi^b 2 

TrmMi^b 3-4 

TrmMi^b 5 

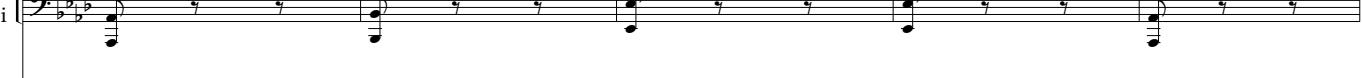
FliB 

Bmb 

Trb 1 

Trb 2-3 

Bassi 

Trgl. 

Perc 

Fiorina-34-Partitura

Music score for Fiorina-34-Partitura, featuring 21 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score consists of four measures of music. Measures 1 and 2 show mostly rests or simple patterns. Measure 3 features more complex patterns, particularly for 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. Measure 4 shows sustained notes or chords for many instruments, with a "solo" instruction above the Bassi staff.

Fiorina-35-Partitura

Music score for Fiorina-35-Partitura, featuring 20 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Measure 1: All instruments play eighth-note patterns. Dynamics: ff at measure 1, ff at measure 2, ff at measure 3.

Measure 2: All instruments play eighth-note patterns. Dynamics: ff at measure 2, ff at measure 3.

Measure 3: All instruments play eighth-note patterns. Dynamics: ff at measure 3.

Measure 4: All instruments play eighth-note patterns. Dynamics: ff at measure 4.

Measure 5: All instruments play eighth-note patterns. Dynamics: ff at measure 5.

Measure 6: All instruments play eighth-note patterns. Dynamics: ff at measure 6.

Measure 7: All instruments play eighth-note patterns. Dynamics: ff at measure 7.

Measure 8: All instruments play eighth-note patterns. Dynamics: ff at measure 8.

Measure 9: All instruments play eighth-note patterns. Dynamics: ff at measure 9.

Measure 10: All instruments play eighth-note patterns. Dynamics: ff at measure 10.

Measure 11: All instruments play eighth-note patterns. Dynamics: ff at measure 11.

Measure 12: All instruments play eighth-note patterns. Dynamics: ff at measure 12.

Measure 13: All instruments play eighth-note patterns. Dynamics: ff at measure 13.

Measure 14: All instruments play eighth-note patterns. Dynamics: ff at measure 14.

Measure 15: All instruments play eighth-note patterns. Dynamics: ff at measure 15.

Measure 16: All instruments play eighth-note patterns. Dynamics: ff at measure 16.

Measure 17: All instruments play eighth-note patterns. Dynamics: ff at measure 17.

Measure 18: All instruments play eighth-note patterns. Dynamics: ff at measure 18.

Measure 19: All instruments play eighth-note patterns. Dynamics: ff at measure 19.

Measure 20: All instruments play eighth-note patterns. Dynamics: ff at measure 20.

Fiorina-36-Partitura

Music score for Fiorina-36-Partitura, featuring 20 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Measure 205, dynamic *p*, includes three rests.

Fiorina-37-Partitura

Music score for Fiorina-37-Partitura, showing parts for various instruments:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score consists of 12 staves of music. The first six staves (CILab, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3, PstMi_b) are in treble clef. The remaining six staves (CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2) are in bass clef. The key signature is mostly B-flat major (two flats). Dynamics such as *p* (piano), *pp* (pianissimo), and *v* (volume) are indicated throughout the score.

Fiorina-38-Partitura

Music score for Fiorina-38-Partitura, featuring 21 staves of musical notation for various instruments.

The score includes parts for:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Measure 1 (Measures 1-4):

- CILab: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- ClMi_b: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- ClSi_b 1: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- ClSi_b 2: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- ClSi_b 3: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- PstMi_b: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- CtSi_b 1: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- CtSi_b 2: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- FlcSi_b: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Cor Mi_b: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- TrmMi_b 2: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- TrmMi_b 2: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- TrmMi_b 3-4: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- TrmMi_b 5: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- FliB: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Bmb: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Trb 1: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Trb 2-3: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Bassi: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Trgl.: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Perc: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.

Measure 5 (Measures 5-8):

- CILab: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- ClMi_b: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- ClSi_b 1: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- ClSi_b 2: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- ClSi_b 3: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- PstMi_b: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- CtSi_b 1: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- CtSi_b 2: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- FlcSi_b: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Cor Mi_b: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- TrmMi_b 2: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- TrmMi_b 2: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- TrmMi_b 3-4: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- TrmMi_b 5: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- FliB: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Bmb: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Trb 1: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Trb 2-3: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Bassi: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Trgl.: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.
- Perc: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *pp*.

Fiorina-39-Partitura

Musical score for Fiorina-39-Partitura, showing parts for various instruments across 12 measures.

The score includes parts for:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Measure 1: All parts play eighth-note patterns. ClSi_b 3 ends with a long note.

Measure 2: ClSi_b 3 ends with a long note.

Measure 3: ClSi_b 3 ends with a long note.

Measure 4: ClSi_b 3 ends with a long note.

Measure 5: PstMi_b dynamics: *pp*. CtSi_b 1 dynamics: *cresc.*

Measure 6: CtSi_b 1 dynamics: *pp*. CtSi_b 2 dynamics: *cresc.*

Measure 7: FlcSi_b dynamics: *pp*. Cor Mi_b dynamics: *cresc.*

Measure 8: Cor Mi_b dynamics: *pp*. TrmMi_b 2 dynamics: *cresc.*

Measure 9: TrmMi_b 2 dynamics: *pp*. TrmMi_b 2 dynamics: *cresc.*

Measure 10: TrmMi_b 3-4 dynamics: *pp*. TrmMi_b 3-4 dynamics: *cresc.*

Measure 11: TrmMi_b 5 dynamics: *pp*. FliB dynamics: *cresc.*

Measure 12: FliB dynamics: *pp*. Bmb dynamics: *cresc.*. Trb 1 dynamics: *pp*. Trb 2-3 dynamics: *cresc.*

Measure 13: Trb 2-3 dynamics: *pp*. Bassi dynamics: *cresc.*

Measure 14: Bassi dynamics: *pp*. Bassi dynamics: *cresc.*

Measure 15: Perc dynamics: *cresc.* Perc dynamics: *Cassa sola*. Perc dynamics: *pp*.

Fiorina-40-Partitura

Music score for Fiorina-40-Partitura, page 229.

The score consists of 21 staves, each representing a different instrument or section:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Measure 229 concludes with a **tutti** dynamic, followed by a **Cassa sola** dynamic.

Fiorina-41-Partitura

Music score for Fiorina-41-Partitura, featuring 20 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILa^b
- ClMi^b
- ClSi^b 1
- ClSi^b 2
- ClSi^b 3
- PstMi^b
- CtSi^b 1
- CtSi^b 2
- 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
- Trgl.
- Perc

The score consists of five systems of music, each containing five measures. Measures 1-4 are identical across all staves, while Measure 5 varies significantly, particularly in the lower brass and percussion parts.

Fiorina-42-Partitura

ClLab

ClMi \flat

ClSi \flat 1

ClSi \flat 2

ClSi \flat 3

PstMi \flat

CtSi \flat 1

CtSi \flat 2

FlcSi \flat

Cor Mi \flat

TrmMi \flat 2

TrmMi \flat 2

TrmMi \flat 3-4

TrmMi \flat 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

tutta forza

tutta forza

tutta forza

tutta forza

tutta forza

tutta forza

cresc.

pp

Cassa sola

241

pp

tutti

Fiorina-43-Partitura

ClLa^v

ClMi^v

ClSi_b 1

ClSi_b 2

ClSi_b 3

PstMi^v

CtSi_b 1

CtSi_b 2

FlcSi_b

Cor Mi^v

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

248

Cassa sola

tutti

Fiorina-44-Partitura

Moderato

CILab

ClMi

ClSi 1

ClSi 2

ClSi 3

PstMi

CtSi 1

CtSi 2

FlcSi

Cor Mi

TrmMi 2

TrmMi 2

TrmMi 3-4

TrmMi 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

Fiorina-45-Partitura

Sheet music for Fiorina-45-Partitura, featuring 20 staves of musical notation for various instruments.

The staves are labeled as follows:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The music consists of five measures. Measures 1-4 feature eighth-note patterns on most woodwind and brass staves, while the strings provide harmonic support. Measure 5 features sustained notes on the bassoon, double bass, and timpani.

Fiorina-46-Partitura

Music score for Fiorina-46-Partitura, featuring 21 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score consists of four measures. Measures 1 and 2 show primarily woodwind and brass parts. Measure 3 features a prominent bassoon line (FliB) with dynamic *p*. Measure 4 concludes with a sustained note from Bassi.

Fiorina-47-Partitura

ClLab

ClMi_b

ClSi_b 1

ClSi_b 2

ClSi_b 3

PstMi_b

CtSi_b 1

CtSi_b 2

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

Trgl.

Perc

con entusiasmo

Fiorina-48-Partitura

Allegro spiritoso

CILab

ClMi

ClSiB 1

ClSiB 2

ClSiB 3

PstMiB

CtSiB 1

CtSiB 2

FlcSiB

Cor MiB

TrmMiB 2

TrmMiB 2

TrmMiB 3-4

TrmMiB 5

FliB

Bmb

Trb 1

Trb 2-3

Bassi

Trgl.

Perc

275

Fiorina-49-Partitura

Sheet music for Fiorina-49-Partitura, featuring 20 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Measure 1 (Measures 1-5):

- CILab**: Rests.
- ClMi_b**: Rests.
- ClSi_b 1**: Rests.
- ClSi_b 2**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- ClSi_b 3**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- PstMi_b**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- CtSi_b 1**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- CtSi_b 2**: Rests.
- FlcSi_b**: Rests.
- Cor Mi_b**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 2**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 2**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 3-4**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 5**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- FliB**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Bmb**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Trb 1**: Rests.
- Trb 2-3**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Bassi**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Trgl.**: Rests.
- Perc**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.

Measure 6:

- CILab**: Rests.
- ClMi_b**: Rests.
- ClSi_b 1**: Rests.
- ClSi_b 2**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- ClSi_b 3**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- PstMi_b**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- CtSi_b 1**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- CtSi_b 2**: Rests.
- FlcSi_b**: Rests.
- Cor Mi_b**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 2**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 2**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 3-4**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 5**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- FliB**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Bmb**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Trb 1**: Rests.
- Trb 2-3**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Bassi**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Trgl.**: Rests.
- Perc**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.

Measure 7:

- CILab**: Rests.
- ClMi_b**: Rests.
- ClSi_b 1**: Rests.
- ClSi_b 2**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- ClSi_b 3**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- PstMi_b**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- CtSi_b 1**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- CtSi_b 2**: Rests.
- FlcSi_b**: Rests.
- Cor Mi_b**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 2**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 2**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 3-4**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- TrmMi_b 5**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- FliB**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Bmb**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Trb 1**: Rests.
- Trb 2-3**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Bassi**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.
- Trgl.**: Rests.
- Perc**: $\text{C}\#-\text{D}$, $\text{E}-\text{F}$, $\text{G}-\text{A}$.

Fiorina-50-Partitura

Sheet music for Fiorina-50-Partitura, featuring 21 staves of musical notation. The staves are labeled as follows:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The music is in common time and consists of six measures. The instrumentation includes woodwind, brass, and percussion sections. The vocal parts (CILab, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3, PstMi_b, CtSi_b 1, CtSi_b 2, 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, Trgl., and Perc) are distributed across the staves. The vocal parts (CILab, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3, PstMi_b, CtSi_b 1, CtSi_b 2, 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, Trgl., and Perc) are distributed across the staves.

Fiorina-51-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

Fiorina-52-Partitura

Music score for Fiorina-52-Partitura, page 303.

The score consists of 20 staves, each with a unique instrument name:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Instrumental dynamics and performance instructions are indicated throughout the score, such as *ff*, *pp*, *pp solo*, and *ff* at the bottom of the page.

Fiorina-53-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

Fiorina-54-Partitura

Sheet music for Fiorina-54-Partitura, showing musical notation for various instruments across 15 staves.

The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Measure 316 is indicated at the bottom left.

Fiorina-55-Partitura

Music score for Fiorina-55-Partitura, featuring 18 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi \flat
- ClSi \flat 1
- ClSi \flat 2
- ClSi \flat 3
- PstMi \flat
- CtSi \flat 1
- CtSi \flat 2
- FlcSi \flat
- Cor Mi \flat
- TrmMi \flat 2
- TrmMi \flat 2
- TrmMi \flat 3-4
- TrmMi \flat 5
- FliB
- Bmb
- Trb 1
- Trb 2-3
- Bassi
- Trgl.
- Perc

The score consists of 10 measures. Measures 1-4 show mostly eighth-note patterns with dynamic markings ff. Measures 5-8 show sixteenth-note patterns with dynamic markings ff. Measures 9-10 show eighth-note patterns with dynamic markings ff.

Fiorina-56-Partitura

ClLa^b

ClMi^b

ClSi^b 1
pp

ClSi^b 2
pp

ClSi^b 3
pp

PstMi^b
pp

CtSi^b 1
pp

CtSi^b 2
pp

FlcSi^b
pp

Cor Mi^b
pp

TrmMi^b 2
pp

TrmMi^b 2

TrmMi^b 3-4
pp

TrmMi^b 5

FliB

Bmb
pp

Trb 1
pp

Trb 2-3

Bassi
pp

Trgl.

Perc

Fiorina-57-Partitura

Sheet music for Fiorina-57-Partitura, featuring 21 staves of musical notation for various instruments.

The staves are labeled as follows:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Measure 1 (Measures 1-4):

- ClMi_b: *pp* dynamic, eighth-note patterns.
- ClSi_b 1-3: eighth-note patterns.
- PstMi_b: eighth-note patterns.
- CtSi_b 1-2: eighth-note patterns.
- FlcSi_b: eighth-note patterns.
- Cor Mi_b: eighth-note patterns.
- TrmMi_b 2: eighth-note patterns.
- TrmMi_b 2: eighth-note patterns.
- TrmMi_b 3-4: eighth-note patterns.
- TrmMi_b 5: *pp* dynamic, eighth-note patterns.
- FliB: eighth-note patterns.
- Bmb: eighth-note patterns.
- Trb 1: eighth-note patterns.
- Trb 2-3: eighth-note patterns.
- Bassi: eighth-note patterns.
- Trgl.: rests.
- Perc: eighth-note patterns.

Measure 5 (Measures 5-8):

- ClMi_b: eighth-note patterns.
- ClSi_b 1-3: eighth-note patterns.
- PstMi_b: eighth-note patterns.
- CtSi_b 1-2: eighth-note patterns.
- FlcSi_b: eighth-note patterns.
- Cor Mi_b: eighth-note patterns.
- TrmMi_b 2: eighth-note patterns.
- TrmMi_b 2: eighth-note patterns.
- TrmMi_b 3-4: eighth-note patterns.
- TrmMi_b 5: eighth-note patterns.
- FliB: eighth-note patterns.
- Bmb: eighth-note patterns.
- Trb 1: eighth-note patterns.
- Trb 2-3: eighth-note patterns.
- Bassi: eighth-note patterns.
- Trgl.: rests.
- Perc: eighth-note patterns.

Fiorina-58-Partitura

Sheet music for Fiorina-58-Partitura, featuring 20 staves of musical notation for various instruments.

The instruments listed on the left are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

Measure numbers 342 are indicated at the bottom left.

Fiorina-59-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc

Fiorina-60-Partitura

Più mosso

The musical score consists of 20 staves, each representing a different instrument or voice part. The instruments listed on the left side of the score are:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score is divided into measures by vertical bar lines. The first few measures show rhythmic patterns typical of a woodwind ensemble. Measures 4 through 7 feature sustained notes with grace marks. Measures 8 through 11 show eighth-note patterns. Measures 12 through 15 continue the eighth-note patterns. Measures 16 through 19 show sustained notes with grace marks. Measure 20 concludes with a single eighth note followed by a rest.

Fiorina-61-Partitura

Music score for Fiorina-61-Partitura, featuring 21 staves of musical notation for various instruments.

The staves are labeled as follows:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score consists of 12 measures of music. The instrumentation includes woodwind, brass, and percussion sections. The vocal parts (CILab, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b) sing melodic lines. The brass section (TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5) provides harmonic support. The basso continuo (FliB, Bmb, Trb 1, Trb 2-3, Bassi) and percussion (Trgl., Perc) provide rhythmic and harmonic foundation.

Fiorina-62-Partitura

CILab

ClMi

ClSi_B 1

ClSi_B 2

ClSi_B 3

PstMi_B

CtSi_B 1

CtSi_B 2

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

Trgl.

Perc

365

Fiorina-63-Partitura

Music score for Fiorina-63-Partitura, featuring 18 staves of musical notation. The staves are labeled as follows:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score consists of 18 staves of musical notation. The first 10 staves (CILab through TrmMi_b 5) are in G major (one sharp). The remaining 8 staves (FliB through Perc) are in F major (one flat). The music features various rhythmic patterns, including eighth-note and sixteenth-note figures, and dynamic markings such as accents and slurs. The bassoon (Bassi) and percussion (Perc) provide harmonic support at the bottom of the ensemble.

Fiorina-64-Partitura

Music score for Fiorina-64-Partitura, featuring 21 staves of musical notation.

The staves are labeled as follows:

- CILab
- ClMi_b
- ClSi_b 1
- ClSi_b 2
- ClSi_b 3
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- 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
- Trgl.
- Perc

The score consists of 12 measures of music. The instrumentation includes woodwind, brass, and percussion sections. The vocal parts (CILab, ClMi_b, ClSi_b 1, ClSi_b 2, ClSi_b 3) feature rapid sixteenth-note patterns. The vocal parts (Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5) provide harmonic support with sustained notes and chords. The brass section (FliB, Bmb, Trb 1, Trb 2-3) provides rhythmic drive with eighth-note patterns. The basso (Bassi) and percussion (Perc, Trgl.) provide harmonic and rhythmic foundation.

Fiorina-65-Partitura

stringendo

CILab
ClMi
ClSiB 1
ClSiB 2
ClSiB 3
PstMiB
CtSiB 1
CtSiB 2
FlcSiB
Cor MiB
TrmMiB 2
TrmMiB 2
TrmMiB 3-4
TrmMiB 5
FliB
Bmb
Trb 1
Trb 2-3
Bassi
Trgl.
Perc

Fiorina-66-Partitura

ClLa^b

ClMi^b

ClSi^b 1

ClSi^b 2

ClSi^b 3

PstMi^b

CtSi^b 1

CtSi^b 2

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

Trgl.

Perc