

# Triosonata in Sol maggiore

Arr: Lars Forslund

Giuseppe Paolucci

Tempo di minuetto  $\text{♩} = 52$

per due mandolini e basso

Mandolin 1  
Mandolin 2  
Altmandola  
Mandola  
Tenormandola  
Klassisk gitarr  
Mandocello

17

Mdn. 1  
Mdn. 2  
A. Mda.  
Mda.  
T. Mda.  
Git.  
Mncl.

29

Mdn. 1  
Mdn. 2  
A. Mda.  
Mda.  
T. Mda.  
Git.  
Mncl.

44

Mdn.1

Mdn.2

A. Mda.

Mda.

T. Mda.

Git.

Mncl.

59

Mdn.1

Mdn.2

A. Mda.

Mda.

T. Mda.

Git.

Mncl.

75

Mdn.1

Mdn.2

A. Mda.

Mda.

T. Mda.

Git.

Mncl.

This musical score page contains three staves of music for six instruments: two violins (Mdn.1, Mdn.2), cello (A. Mda.), double bass (Mda.), bassoon (T. Mda.), guitar (Git.), and timpani (Mncl.). The music is in common time and consists of three systems of six measures each. Measure 44 starts with eighth-note patterns in the upper voices, followed by sixteenth-note patterns in the lower voices. Measures 59 and 75 feature sixteenth-note patterns throughout all voices. Dynamics include *mf*, *f*, *mp*, and *mf*. Measure 75 concludes with a dynamic of *mf*.

88

Mdn.1      f      mp      mf      33      33

Mdn.2      f      mp      mf

A. Mda.      s      f      mp      mf

Mda.      f      mp      mf

T. Mda.      s      f      mp      mf

Git.      s      f      mp      mf

Mncl.      f      mp      mf

105

Mdn.1

Mdn.2

A. Mda.

Mda.

T. Mda.

Git.

Mncl.

$\text{J} = 46 \quad \text{J} = 44 \quad \text{J} = 40 \quad \text{J} = 32 \quad \text{J} = 16 \quad \text{J} = 10$

Mandolin 1

# Triosonata in Sol maggiore

per due mandolini e basso

Arr: Lars Forslund

Tempo di minuetto  $\text{J} = 52$

Giuseppe Paolucci

The sheet music for Mandolin 1 consists of 12 staves of musical notation. The key signature is one sharp (F#). The time signature varies between common time (indicated by a 'C') and 3/4 time (indicated by a '3'). The tempo is marked as 'Tempo di minuetto J = 52'. The music is divided into sections by measure numbers: 11, 21, 28, 35, 45, 54, 63, 74, and 83. Various dynamics are indicated throughout the piece, including *f* (forte), *mf* (mezzo-forte), *mp* (mezzo-piano), and *p* (piano). Performance instructions such as '3' (for a three-measure section) and 'mf' (mezzo-forte) are also present. The music features sixteenth-note patterns, eighth-note chords, and various rhythmic figures typical of a minuet.

92

*mf*

3

3

. = 16      . = 32      . = 40      . = 44      . = 46

103

112      . = 10

Mandolin 2

# Triosonata in Sol maggiore

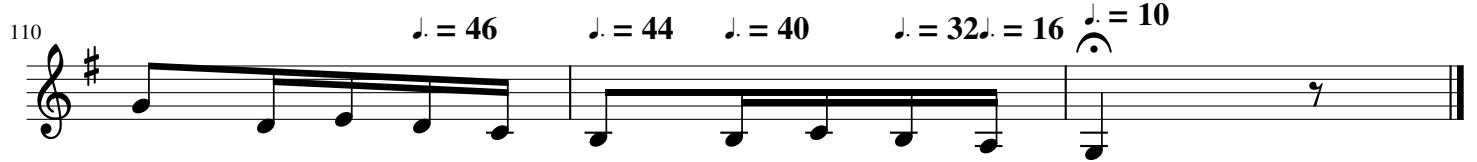
per due mandolini e basso

Arr: Lars Forslund

Tempo di minuetto  $\text{J} = 52$

Giuseppe Paolucci

The sheet music consists of 12 staves of musical notation for two mandolins and basso. The key signature is one sharp (G major). The time signature is 3/8 throughout. The tempo is marked as 'Tempo di minuetto J = 52'. The arrangement is for 'due mandolini e basso' (two mandolins and basso). The music is divided into sections by measure numbers: 11, 22, 33, 45, 54, 65, 76, and 100. Various dynamics are indicated, such as *f*, *mp*, *mf*, and *mf* with a triplet bracket. Performance instructions include ' $\ll$ ' (less than) and ' $\gg$ ' (greater than) between dynamics, and ' $\#$ ' (sharp) at the end of staff 33.



Altmandola

# Triosonata in Sol maggiore

per due mandolini e basso

Arr: Lars Forslund

Giuseppe Paolucci

Tempo di minuetto  $\text{J.} = 52$

8      *f*      *mp*      *mf*      *f*      *mp*

15      *mf*

23

32      *f*      *mp*      *mf*

45      *f*      *2*      *2*      *f*      *mp*      *mf*

63      *f*      *mp*      *mf*

73      *f*      *mp*

80      *f*      *mf*

89      *f*      *mp*      *mf*       $\text{J.} = 10$        $\text{J.} = 16$        $\text{J.} = 32$        $\text{J.} = 40$        $\text{J.} = 44$        $\text{J.} = 46$

100      *2*      *2*

Mandola

# Triosonata in Sol maggiore

per due mandolini e basso

Arr: Lars Forslund

Giuseppe Paolucci

**Tempo di minuetto  $\text{J.} = 52$**

The sheet music consists of 12 staves of musical notation for the mandola. The key signature is one sharp (F#). The time signature varies throughout the piece, including 3/8, 2/4, and 12/8. Dynamics such as **f**, **mp**, **mf**, and **mf** (with a crescendo arrow) are indicated. Several tempo changes are marked with **J. = 52**, **J. = 10**, **J. = 16**, **J. = 32**, **J. = 40**, **J. = 44**, and **J. = 46**. Measure numbers 15, 23, 32, 45, 63, 74, 81, 90, and 101 are visible along the left margin.

# Tenormandola

# Triosonata in Sol maggiore

## per due mandolini e basso

Arr: Lars Forslund

# Giuseppe Paolucci

# Klassisk gitarr

# Triosonata in Sol maggiore

## per due mandolini e basso

Arr: Lars Forslund

# Giuseppe Paolucci

## **Tempo di minuetto ♩. = 52**

Tempo di Minuetto = 62

8

*f*      *mp*      *mf*

15

*mf*

26

*f*      *mp*

38

*mf*

2      2

54

*f*      *mp*      *mf*

68

*mp*      *mf*      *f*

79

*f*      *mf*

91

*mp*      < *mf*

$\text{♩} = 10$

$\text{♩} = 16$

$\text{♩} = 32$

$\text{♩} = 40$

$\text{♩} = 46$

$\text{♩} = 44$

2

105

2

Mandocello

# Triosonata in Sol maggiore

per due mandolini e basso

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Giuseppe Paolucci

Tempo di minuetto  $\text{J.} = 52$

The sheet music for the Mandocello part is as follows:

- Staff 1:  $\text{Bass clef}$ ,  $\text{G major key signature}$ ,  $3/8$  time. Dynamics:  $f$ ,  $mp$ ,  $mf$ ,  $f$ ,  $mp$ .
- Staff 2: Measure 15:  $mf$ . Measures 16-19:  $mf$ .
- Staff 3: Measure 20:  $f$ . Measures 21-24:  $mp$ . Measures 25-28:  $mf$ .
- Staff 4: Measures 29-32:  $f$ . Measures 33-36:  $2$ . Measures 37-40:  $2$ .
- Staff 5: Measures 41-44:  $f$ . Measures 45-48:  $mp$ .
- Staff 6: Measures 49-52:  $f$ . Measures 53-56:  $mp$ .
- Staff 7: Measures 57-60:  $mf$ . Measures 61-64:  $f$ . Measures 65-68:  $mp$ .
- Staff 8: Measures 69-72:  $f$ . Measures 73-76:  $mf$ . Measures 77-80:  $f$ . Measures 81-84:  $mp$ .
- Staff 9: Measures 85-88:  $mf$ . Measures 89-92:  $\text{J.} = 10$ . Measures 93-96:  $\text{J.} = 16$ . Measures 97-100:  $\text{J.} = 32$ . Measures 101-104:  $\text{J.} = 40$ . Measures 105-108:  $\text{J.} = 44$ .
- Staff 10: Measures 109-112:  $\text{J.} = 44$ .