

# Giuseppe CERRUTI

(1803 - 1869)

## SONATA N°8 POUR ORGUE

Transcription et révision de Jean-Pierre Coulon

Notice de Michelle Bernard

<http://imslp.org>

Marcia N. 2

Allegretto marcato

N. 8

Trombe Fagotti Principale Timpani Tromboni Banda

senza Ped.

First system of the musical score, measures 1-6. It features a grand staff with a treble clef and a bass clef. The music is in 2/4 time and B-flat major. The upper staff contains a melodic line with eighth and sixteenth notes, while the lower staff provides a rhythmic accompaniment with eighth notes and rests.

Second system of the musical score, measures 7-12. The melodic line continues with a prominent slur over measures 8-10. The bass line maintains a steady eighth-note pattern.

Third system of the musical score, measures 13-18. The key signature changes to one sharp (F#) in measure 14. The melodic line features a slur over measures 14-16.

Fourth system of the musical score, measures 19-24. The word "Cornetto" is written above the staff in measure 22. The melodic line has a slur over measures 20-22.

Fifth system of the musical score, measures 25-30. The melodic line is characterized by a series of slurs and accents, creating a rhythmic pattern of eighth notes.

Sixth system of the musical score, measures 31-36. The melodic line continues with slurs and accents, while the bass line features a consistent eighth-note accompaniment.

Seventh system of the musical score, measures 37-42. The melodic line shows a change in rhythm with slurs and accents, leading to a final cadence in measure 42.

42

Musical score for measures 42-47. The system consists of two staves: a treble clef staff and a bass clef staff. The key signature has one flat (B-flat). The music features a complex texture with many beamed notes and rests. There are accents (>) above some notes in both staves.

48

Musical score for measures 48-54. The system consists of two staves: a treble clef staff and a bass clef staff. The key signature has one flat (B-flat). The music features a complex texture with many beamed notes and rests. There are accents (>) above some notes in both staves.

55

Musical score for measures 55-60. The system consists of two staves: a treble clef staff and a bass clef staff. The key signature has one flat (B-flat). The music features a complex texture with many beamed notes and rests. There are accents (>) above some notes in both staves. The text "Trombe e Cornetto" is written in the right margin of the system.

61

Musical score for measures 61-66. The system consists of two staves: a treble clef staff and a bass clef staff. The key signature has one flat (B-flat). The music features a complex texture with many beamed notes and rests. There are accents (>) above some notes in both staves.

67

Musical score for measures 67-72. The system consists of two staves: a treble clef staff and a bass clef staff. The key signature has one flat (B-flat). The music features a complex texture with many beamed notes and rests. There are accents (>) above some notes in both staves.

73

Musical score for measures 73-79. The system consists of two staves: a treble clef staff and a bass clef staff. The key signature has one flat (B-flat). The music features a complex texture with many beamed notes and rests. There are accents (>) above some notes in both staves.

80

Musical score for measures 80-85. The system consists of two staves: a treble clef staff and a bass clef staff. The key signature has one flat (B-flat). The music features a complex texture with many beamed notes and rests. There are accents (>) above some notes in both staves.

Giuseppe CERRUTI (Turin 1803 - Turin 1869) ne figure pas dans les dictionnaires biographiques. Son père était un guitariste réputé, mais G. Cerruti fut presque auto-didacte. D'abord chanteur à la cathédrale puis organiste suppléant, il devint titulaire de l'orgue de la cathédrale en 1831, puis maître de chapelle de la Ville de Turin. Il a publié chez Magrini (Turin) une méthode d'orgue adaptée de celle de G. P. Calvi (Milan, 1833) et plusieurs pièces pédagogiques et religieuses pour orgue. Il a aussi écrit des transcriptions d'opéras et de la musique vocale religieuse.

Giuseppe Cerruti, organiste de la cathédrale de Turin, disposait d'un instrument de Calandra (1741) reconstruit par les frères Concone en 1780. On ignore sa composition, mais selon l'usage de ces facteurs pour les grands instruments, il avait vraisemblablement deux claviers, sans boîte expressive. Les registres demandés par ce compositeur sont identiques à ceux de la facture lombarde. Cerruti a d'ailleurs adapté la méthode d'orgue de G.P. Calvi (Milan, 1833).

Minoritaires, les instruments à deux claviers sont cependant assez répandus dans les villes. Le second clavier est conçu comme un Echo plutôt que comme un Positif ou un Récit.

Plusieurs jeux sont coupés en basses (*Bi*) et dessus (*Si* ou *Sop*). D'autres sont des demi-jeux commençant à des hauteurs variables selon les facteurs et les dimensions de l'instrument. Les coupures les plus courantes en factures lombarde et piémontaise sont entre  $si_2$  et  $do_3$ , ou entre  $do_3$  et  $do\sharp_3$ , plus rarement entre  $do\sharp_3$  et  $ré_3$ .

Pour les registrations demandées, se reporter à notre édition des *Versets*.



Giuseppe CERRUTI (Turin 1803 - Turin 1869) is absent from biographic dictionaries. His father was a famous guitarist but G.Cerruti was almost self-taught. Initially singer at the cathedral he became the official organist of the organ, and then choir-master of the city of Turin. He published with Magrini (Turin) an organ manual adapted from that of G.P.Calvi (Milan, 1833) and several pedagogical and religious organ pieces. He also composed opera transcriptions and sacred vocal music.

Giuseppe Cerruti, organist of the Turin cathedral, played an instrument by Calandra (1741) at his disposal, rebuild 1780 by Concone brothers. Its composition is unknown, but according to these builders' usage for great instruments it had likely two manuals without a swell box. Stops requested by this composer coincide with those of Lombard building. Cerruti otherwise adapted G.P.Calvi's teaching method (Milan, 1833).

Although found in minority, two-manual instruments are rather common in cities. The second manual is more intended to be an Echo than a Choir or Swell. Several stops are divided in bass (*Bi*) and treble (*Si* or *Sop*). Other are half-stops whose lowest pitch varies according to builders and instrument dimensions. The most common division with Lombardic and Piemontese builders is between  $B_3$  and  $C_4$ , or  $C_3$  and sometimes between  $C\sharp_4$  and  $D_4$ .

For registrations refer to our edition of the *Versetti*.