

Symphony nr. 41, mov. 3

KV551, Menuetto & Trio

Wolfgang Amadeus Mozart

arranged by Paul De Bra for accordion sextet or orchestra (1a/b, 2, 3, 4, bass, timpani)

Mozart is well-known for composing very nice music that is nearly impossible to play. Several of his symphonies are very difficult, especially because of lots of fast repeating notes that are hard to play on an accordion (but not so hard on the violin). Luckily some of these symphonies have a less difficult and enjoyable middle part, like the Menuetto and Trio in Symphony nr. 41.

The arrangement is written for accordion orchestra but can be done by sextet. The many parts help to use different sounds that correspond to different instruments in a symphonic orchestra. Because many orchestras use 4 voices plus bass and percussion and don't know how to handle a fifth part the part naming was chosen to have 1 a/b... and not just 1 through 5.

A recording by Professor P is available on YouTube. This is done as sextet, with timpani played by Musescore.

This arrangement is provided under the Creative Commons Attribution license (and so is the recording).

Symphony in C major "Jupiter"

mov. 3: Menuetto and Trio

Wolfgang Amadeus Mozart
arr. Paul De Bra

Menuetto: Allegretto $\text{♩} = \text{ca. } 60$ Play everything that's not legato as leggiero!

Musical score for the Menuetto section, measures 1-7. The score includes parts for Acc. 1a, Acc. 1b, Acc. 2, Acc. 3, Acc. 4, Bass, and Timpani. The key signature is C major (no sharps or flats). The time signature is common time (indicated by a '4'). Measure 1 starts with Acc. 1a playing a sixteenth-note pattern. Measures 2-7 show various patterns for the ensemble, with dynamic markings like p , f , and ff . Measure 7 ends with a forte dynamic (f) followed by a repeat sign.

Musical score for the Trio section, measures 8-15. The score includes parts for Ia, Ib, II, III, IV, B, and Timpani. The key signature changes to G major (one sharp). The time signature remains common time. Measure 8 begins with Ia playing a eighth-note pattern. Measures 9-10 show patterns for Ia, Ib, II, III, IV, and B. Measure 11 features a dynamic marking of $(\text{tutto}) \text{ diviso}$, if desired. Measures 12-13 show patterns for Ia, Ib, II, III, IV, and B. Measure 14 shows patterns for Ia, Ib, II, III, IV, and B. Measure 15 ends with a dynamic marking of f .

Symphony in C major "Jupiter"

14

(light tremolo, otherwise keep (●))

p

(if needed, play (●) 8vb)

p

p

p

p

p

p

22

f

f

f

f

(timpani)

f

Symphony in C major "Jupiter"

3

30

Ia
Ib
II
III
IV
B
Timp.

37

Ia
Ib
II
III
IV
B
Timp.

Symphony in C major "Jupiter"

45

Ia
Ib
II
III
IV
B
Timpani

(if needed, play 8vb)

p

f

f

f

f

(switch if possible)

p

f

f

f

f

f

53

Ia
Ib
II
III
IV
B
Timpani

omit if needed

omit if needed

Fine

Symphony in C major "Jupiter"

5

Trio

60

Ia
Ib
II
III
IV
B
Timp.

68

Ia
Ib
II
III
IV
B
Timp.

Symphony in C major "Jupiter"

74

Ia
Ib
II
III
IV
B
Tim.

Menuetto D.C. al Fine
senza rep.

82

Ia
Ib
II
III
IV
B
Tim.

PDB 15/10/24