

Johann Melchior Pichler

(1695 - 1780 ?)

[Partie]

Allemande, Gavotte, Menuet, Trio, Paysanne (Paisan),
Capriccio (Capricio), Gigue

Ré majeur

Manuscrits de Grüssau PL-Wu2010

Bibliothèque universitaire de Varsovie,
PL-Wu ms. RM 4142 (olim Ms. Mf. 2010)
Pages 89 à 95

*Voir dans le manuscrit de Bruxelles B-Bc15, pages 50 à 56 : Partie
(B-Bc15_14)*

Voir dans le manuscrit de Grüssau PL-Wu2003 :
- folio 31v : Capriccio (Capricio) (PLWu2003_16)
- folio 33r : Menuet et Trio (PLWu2003_19)
- folio 38v : Paysanne (Paisan) (PLWu3003_26)

*Voir dans le manuscrit de Grüssau PL-Wu2005, page 95 : Menuet et Trio
(PLWu2005_36)*

*Voir dans le manuscrit Harrach de New York US-NYp11, pages 72 à 80,
Suite pour luth, violon et basse en Ré majeur. (HRV11_5)*



Allemande

1

4

7

10

14

16

19

21

Gavotte

1

5

9

14

19

24

29

33

Menuet

The musical score is written in 3/4 time and D major. It features a simple melody in the treble clef and a bass line in the bass clef. The bass line includes several octaves (8va) and rests. The melody includes a triplet of eighth notes at measure 11 and a repeat sign at measure 21. A box containing the letter 'R' is placed above the staff at measure 24, indicating a repeat. The piece ends with a double bar line and repeat dots at measure 34.

Trio

8

4

8

10

8

15

8

20

8

25

8

29

8

Menuet
Da Capo

Paysanne (Paisan)

8

8va

6

8

8va

8va

8va

8va

8va

8va

10

8

8va

14

8

18

8

23

8

R

27

8

8va

8va

32

8

8va

Capriccio (Capriccio)

The musical score is written in D major (one sharp) and 3/4 time. It consists of ten systems of music, each with a treble clef staff and a bass line. The bass line is marked with an '8' and an '8va' symbol, indicating an octave. The score includes various musical notations such as eighth notes, quarter notes, and rests. Measure numbers 5, 9, 13, 16, 20, 24, 27, 31, and 36 are indicated at the beginning of their respective systems. The piece concludes with a double bar line and repeat dots at the end of the final system.

Gigue

8

8va

5

8

8va

9

8

8va

13

8

17

8

21

8

8va

R