

32. Sonate

Johann Pezelius

The image displays a musical score for the 32nd Sonata by Johann Pezelius. The score is arranged in five staves, labeled on the left as Violine 1, Violine 2, Viola 1, Viola 2, and Violone. The top system (measures 1-5) shows the beginning of the piece, with measures 1 and 2 containing rests for the Violine 1 and Violine 2 parts. The Viola 1 and Viola 2 parts play a rhythmic pattern of eighth notes, while the Violone part plays a similar pattern. The second system (measures 6-10) continues the piece, with measure 6 marked with a '6' in a box. The Violine 1 and Violine 2 parts enter in measure 6 with a melodic line. The Viola 1 and Viola 2 parts continue their rhythmic pattern, and the Violone part plays a similar pattern. The third system (measures 11-15) continues the piece, with measure 12 marked with a '12' in a box. The Violine 1 and Violine 2 parts continue their melodic line, and the Viola 1 and Viola 2 parts continue their rhythmic pattern. The Violone part plays a similar pattern. The score is written in common time (C) and features a variety of rhythmic values, including eighth and sixteenth notes, and rests.

18

23

27

31



Musical score system 31, measures 31-35. It features five staves: two treble clefs and three bass clefs. The music is in a common time signature. The first staff has a treble clef and a key signature of one sharp (F#). The piece concludes with a double bar line and repeat dots.

36



Musical score system 36, measures 36-39. It features five staves: two treble clefs and three bass clefs. The music is in a common time signature. The first staff has a treble clef and a key signature of one sharp (F#). The piece concludes with a double bar line and repeat dots.

40



Musical score system 40, measures 40-44. It features five staves: two treble clefs and three bass clefs. The music is in a common time signature. The first staff has a treble clef and a key signature of one sharp (F#). The piece concludes with a double bar line and repeat dots.