

Concerto per Cembalo [Wq 5]

Viola

C. P. E. Bach (1714-1788)

[1.] Allegro moderato

This musical score is for the Viola part of the first movement of C. P. E. Bach's Concerto for Cembalo, Wq 5. The movement is in 2/4 time, B-flat major, and marked 'Allegro moderato'. The score consists of 129 measures, organized into systems of five staves each. The notation includes various musical symbols such as notes, rests, accidentals, and dynamic markings. The dynamics range from piano (p) to forte (f). There are several trills and triplets indicated. Measure numbers 8, 16, 23, 30, 38, 53, 63, 82, 90, 109, and 129 are placed at the beginning of their respective staves. The score ends with a final cadence in the 129th measure.

136 *p* *f* *p* *f*

143 *p* *f*

150 20 *f* *p* 2

178 4 *f* 3 2 *f* 3 5

194 4 *f* 3

204 3 *f* *p* *f* 2 *f*

216 *f* *p*

224 5 *p* 3

240 6 *p* *f*

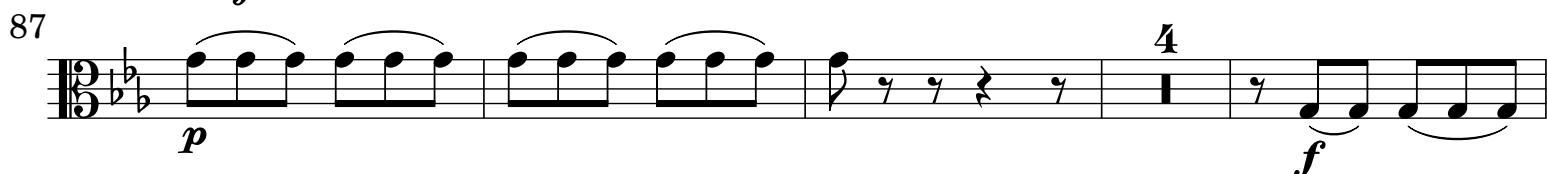
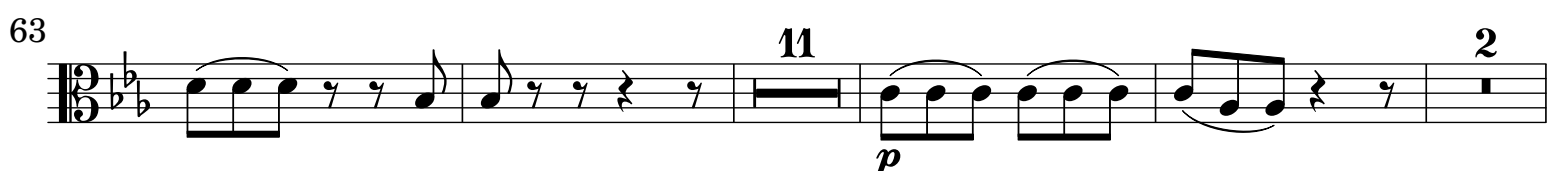
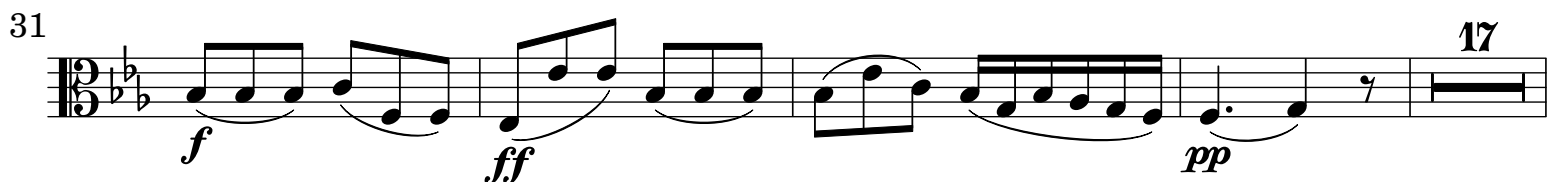
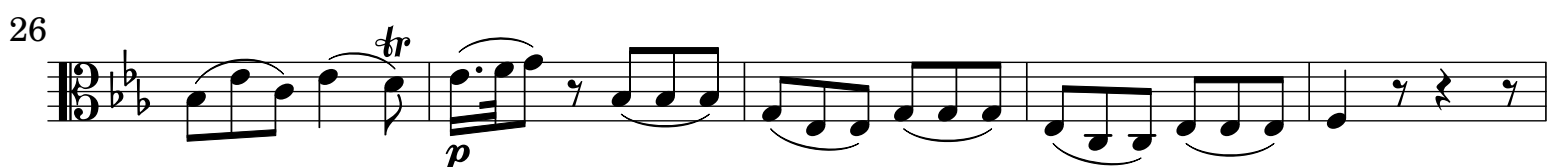
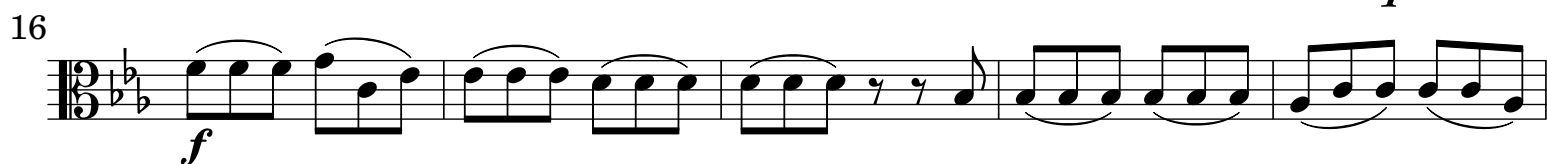
254 3 *p* *f* *p*

261 *f* *p*

268 *f*

Detailed description: This is a musical score for a Viola part, spanning measures 136 to 268. The key signature is B-flat major (two flats) and the time signature is 3/8. The score is written on a single staff. It includes various musical notations such as eighth notes, sixteenth notes, and rests. Dynamics are indicated by 'p' (piano) and 'f' (forte). Articulations include trills (marked 'tr') and slurs. Fingerings are indicated by numbers 1 through 5. The piece starts with a half rest in measure 136, followed by a series of eighth and sixteenth notes. It features several trills and slurs throughout. The dynamics fluctuate between piano and forte. The piece ends with a final cadence in measure 268.

[2.] Andante con Sordini



95

99

103

117

121

125

f

f

f

tr

p

f

ff

pp

[3.] Allegro spiritoso

9

16

25

36

49

f

p

f

p

f

f

p

60 **14**
f

81
f *f* *f*

89 **13**
f *f* *f* *f*

109 **13**
f *p* *p*

130
f *p*

138
f

146 **2**
f *f* *p*

156 **5**
f

168 **3**
p

179 **19**
f

206
p *f* *p* *f*

213