

Anderssen
(fl. ca 1750)

Concerto Ex D# a 8 Stim

Violino Primo
Violino Secondo
Flauto Traverso Primo
Flauto Traverso Secondo
Cornu Primo
Cornu Secondo
Viola
e
Basso

Dell Sig^r Anderssen

GroF 1231

Violino Secondo

Edited by
Christian Mondrup

Violino Secondo

Allegro

Sigr. Anderssen

Musical score for Violino Secondo in Allegro tempo. The score consists of 15 staves of music. Measure numbers are indicated on the left side of each staff. Dynamic markings include *piano*, *forte*, *p:*, *f:*, *[f]*, *[p]*, *f*, *[tr]*, and *p*. The score features various note heads, stems, and bar lines, with some measures containing rests and others containing sixteenth-note patterns.

Violino Secondo

41

44

[p]

47

51

piano forte

55

58

62

65

68

[f]

71

[p] [f]

Violino Secondo

Andante

Musical score for Violino Secondo, page 4. The score consists of 13 staves of music. The key signature is one sharp (G major). The time signature is 2/4. The tempo is Andante. The score includes dynamic markings such as piano, forte, [f], [p], [f][p], [f][p], tr, and [tr]. Measure numbers 1 through 43 are indicated on the left side of each staff. The music features various note patterns, including sixteenth-note chords and sixteenth-note runs, with some notes tied across measures.

Violino Secondo

Presto

A musical score for Violino Secondo in Presto tempo. The score consists of six staves of music, each starting with a treble clef and a key signature of one sharp (F#). The first staff begins with a eighth-note followed by a sixteenth-note pattern. The second staff starts at measure 11 with a dotted quarter note followed by eighth-note pairs. The third staff starts at measure 21 with eighth-note pairs. The fourth staff starts at measure 31 with eighth-note pairs, followed by a bracketed section labeled '1.' and '2.' with a repeat sign. The fifth staff starts at measure 40 with eighth-note pairs. The sixth staff starts at measure 50 with eighth-note pairs. The score concludes with a final staff starting at measure 60.