

J S. Bach

1685 - 1750

Concerto Brandenbourgeois No. 1 2. Movement

Arranged for 7 or 8 recorders and Basso Continuo
by

Stan McDaniel

Continuo Realization by Christian Mondrup

Score

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Concerto Brandenbourgeois No. 1

2. movement

Adagio e molto legato $\text{♩} = 34$

J.S. Bach (1685 - 1750)

Descant 1

Descant 2

Treble 1

Treble 2

Tenor 1

Tenor 2

Bass

Great Bass (optional)

Basso Continuo

* Honor solo and tutti indications
if there are more than one on a part.

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Musical score page 3, staff layout:

- D1 (Treble clef)
- D2 (Treble clef)
- Tr1 (Treble clef)
- Tr2 (Treble clef)
- Tn1 (Treble clef)
- Tn2 (Treble clef)
- B (Bass clef)
- GB Opt. (Bass clef)
- B.C. (Bass clef)

Measure 8 (indicated by a '8' above the staff):

- D1: Rest
- D2: Rest
- Tr1: Rest
- Tr2: Rest
- Tn1: Rest
- Tn2: Rest
- B: Rest
- GB Opt.: Rest
- B.C.: Rest

Measure 9 (indicated by a '9' above the staff):

- D1: Sixteenth-note pattern
- D2: Sixteenth-note pattern
- Tr1: Sixteenth-note pattern, dynamic *mf*, *molto espress.*
- Tr2: Sixteenth-note pattern
- Tn1: Sixteenth-note pattern, dynamic *tr*, dynamic *tutti*, dynamic *p*
- Tn2: Sixteenth-note pattern
- B: Sixteenth-note pattern
- GB Opt.: Sixteenth-note pattern
- B.C.: Sixteenth-note pattern

Musical score page 4, featuring eight staves of music for various instruments. The staves are labeled from top to bottom: D1, D2, Tr1, Tr2, Tn1, Tn2, B, and GB Opt. The B.C. staff is at the bottom, grouped by a brace. The music is divided into measures by vertical bar lines. Measure 1: D1 and D2 play eighth notes. Tr1 and Tr2 play sixteenth-note patterns. Tn1 and Tn2 play eighth notes. B and GB Opt. rest. Measure 2: D1 and D2 rest. Tr1 and Tr2 play sixteenth-note patterns. Tn1 and Tn2 play eighth notes. B and GB Opt. rest. Measure 3: D1 and D2 play eighth notes. Tr1 and Tr2 play sixteenth-note patterns. Tn1 and Tn2 play eighth notes. B and GB Opt. play sixteenth-note patterns. Measure 4: D1 and D2 play eighth notes. Tr1 and Tr2 play sixteenth-note patterns. Tn1 and Tn2 play eighth notes. B and GB Opt. play sixteenth-note patterns. B.C. plays eighth notes.

D1

D2

Tr1

Tr2

Tn1

Tn2

B

GB
Opt.

B.C.

mp

p

p

p

mf molto express.

mf molto express.

mf molto express.

108

A musical score for orchestra and brass band, page 5, measure 108. The score consists of eight staves. From top to bottom: D1, D2, Tr1, Tr2, Tn1, Tn2, B, and GB Opt. The B.C. (Bassoon/Cello) section is shown with a brace under two staves. Measure 108 starts with dynamic *mp*. Measures 109 and 110 continue with *mp*. In measure 111, dynamics change to *p* for most parts, except for a *solo* section where the dynamic is *mf molto espress.* Measure 112 concludes with *p* for all parts.

D1 *mp* *mp* *mf molto espress.*

D2 *mp* *mp* *p*

Tr1 *mp* *mp* *p*

Tr2 *p* *p* *p*

Tn1 *p* *p* *solo* *mf molto espress.*

Tn2

B

GB
Opt.

B.C.

138

D1

D2

Tr1

Tr2

Tn1

Tn2

B

GB
Opt.

B.C.

158

D1 tr...
D2
Tr1 solo
mf molto express.
Tr2
Tn1
Tn2
B
GB
Opt.
B.C.

188

D1

D2

Tr1

Tr2

Tn1

Tn2

B

GB
Opt.

B.C.

A

tutti

mp

mp

mp

mf

mp

mf

mf

218

A musical score page showing eight staves of music. The staves are labeled from top to bottom: D1, D2, Tr1, Tr2, Tn1, Tn2, B, GB Opt., and B.C. (Bassoon Continuo). The music is divided into three measures by vertical bar lines. Measure 1: D1 has a single note. D2 has two notes. Tr1 has a melodic line with a dynamic marking "tutti". Tr2 has a melodic line. Tn1 has a melodic line. Tn2 has a melodic line. B has a melodic line. GB Opt. has a melodic line. B.C. has a melodic line. Measure 2: D1 has a note. D2 has a note. Tr1 has a note. Tr2 has a note. Tn1 has a note. Tn2 has a note. B has a note. GB Opt. has a note. B.C. has a note. Measure 3: D1 has a note. D2 has a note. Tr1 has a melodic line with dynamics "mf". Tr2 has a note. Tn1 has a melodic line with dynamics "mf". Tn2 has a note. B has a note with dynamics "p". GB Opt. has a note with dynamics "p". B.C. has a note.

248

A musical score for orchestra and organ. The score consists of eight staves. From top to bottom: D1 (treble clef), D2 (treble clef), Tr1 (treble clef), Tr2 (treble clef with sharp sign), Tn1 (treble clef), Tn2 (treble clef), B (bass clef), and GB Opt. (bass clef). The B.C. (Bass Continuo) staff is at the bottom, with two systems of music. Measure 248 begins with a fermata over the first note of each staff. The strings play eighth-note patterns, while the brass and woodwind instruments provide harmonic support. The bassoon and organ provide harmonic bass lines.

268

D1 solo *mf*

D2

Tr1

Tr2

Tn1 tutti *p*

Tn2

B

GB Opt.

B.C.

This musical score page contains eight staves of music for a wind ensemble. The instrumentation includes two Piccolo Flutes (D1, D2), two Trombones (Tr1, Tr2), two Bassoons (Tn1, Tn2), one Bassoon (B), one Double Bass (GB Opt.), and one Bassoon/Cello (B.C.). The music is in common time and uses a key signature of one sharp. Measure 268 begins with rests for most instruments. D1 then enters with a melodic line. Measures 2-3 show various entries from Tr1, Tr2, Tn1, and B. Measure 4 begins with a tutti dynamic for all instruments. Measures 5-6 show sustained notes with grace notes. Measure 7 concludes with a final tutti dynamic.

29

D1

D2

Tr1

Tr2

Tn1

Tn2

B

GB
Opt.

B.C.

B

tutti

mp

mp

mf

mf

328

D1

D2

tr1 *tutti*

Tr2

Tn1

Tn2

B

GB
Opt.

B.C.

358

A musical score for orchestra and organ. The score consists of eight staves. From top to bottom: D1 (Treble clef), D2 (Treble clef), Tr1 (Treble clef), Tr2 (Treble clef), Tn1 (Treble clef), Tn2 (Treble clef), B (Bass clef), GB Opt. (Bass clef), and B.C. (Bass clef). The music is in common time. Measure 358 starts with a forte dynamic. The strings play eighth-note patterns, while woodwind instruments like oboes and bassoon provide harmonic support. The bassoon part includes a trill. The strings continue their rhythmic pattern through the end of the measure.