

Great *f* = Open Diapason 8'
Swell *mp* = Stop. Diap. 8'
Vox Humana 8', Vox Céleste 8'
Pedal *p* = Bourdon 16'

Intermezzo

Bruce Steane
1866 - 1938

Andante tranquillamente

First system of the musical score, measures 1-7. The music is in 3/4 time and E-flat major. The upper staff (treble clef) features a melodic line with a 'Swell' marking at the beginning and a 'poco rit.' marking at the end. The lower staff (bass clef) provides harmonic support with chords and single notes. A 'poco rit.' marking is also present in the upper staff towards the end of the system.

Second system of the musical score, measures 8-14. The music continues with a 'a tempo' marking at the beginning of measure 8. The upper staff (treble clef) has a melodic line, and the lower staff (bass clef) has a bass line. A 'a tempo' marking is present in the upper staff at the start of measure 8.

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Third system of the musical score, measures 15-20. The music continues with a 'p' marking at the beginning of measure 15. The upper staff (treble clef) has a melodic line, and the lower staff (bass clef) has a bass line. A 'p' marking is present in the upper staff at the start of measure 15.

Fourth system of the musical score, measures 21-27. The music continues with a 'dim. molto e ritard.' marking at the beginning of measure 21. The upper staff (treble clef) has a melodic line, and the lower staff (bass clef) has a bass line. A 'dim. molto e ritard.' marking is present in the upper staff at the start of measure 21. A 'Gt. soft 8' only' marking is present in the upper staff at the start of measure 25. A 'p a tempo' marking is present in the upper staff at the start of measure 26.

27

cresc.

dim. molto e ritard.

33

Swell closed

pp

poco rit.

40

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47

p

deficiendo e rall. al fine

Typ: Digitale Noten zum Download

Titel: [Intermezzo](#)

Komponist: [Bruce Steane](#)

Epoche: Romantik

Thema: .Ohne Thema

Reihe/Zyklus: Orgelwerke

Schwierigkeit: Leicht

Instrumentierung Gruppe: Tasteninstrumente Solo

Arrangement: Orgel>mPed

Instrumentierung: Orgel>mPed = OrgmP(1)