

Trio-Sonate Es-Dur

Georg Philipp Telemann

Orgelsatz: Rolf Zürrer

06 / 2012

Largo

Oboe

Orgel

musicalion
klicken für mehr

7

This block contains the musical notation for measures 7 through 12 of the Trio-Sonata in E major. It features two staves: the Oboe staff (top) and the Organ staff (bottom). The Organ staff is divided into two systems, each with a treble and bass clef. The music is in 3/4 time and E major. Measure 7 starts with a treble clef and a key signature of two flats. The notation includes various note values, rests, and articulation marks such as slurs and accents.

13

tr

19

19

musicalion
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25

32

Musical score for measures 32-36. The score is written for four staves. The top staff is in treble clef, and the bottom three staves are in bass clef. The key signature is two flats (B-flat and E-flat). The music features a melody in the top staff with a trill in measure 34, and a bass line in the bottom three staves. The music is in 4/4 time.

37

Musical score for measures 37-42. The score is written for four staves. The top staff is in treble clef, and the bottom three staves are in bass clef. The key signature is two flats (B-flat and E-flat). The music features a melody in the top staff with a trill in measure 37, and a bass line in the bottom three staves. The music is in 4/4 time.

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43

Musical score for measures 43-47. The score is written for four staves. The top staff is in treble clef, and the bottom three staves are in bass clef. The key signature is two flats (B-flat and E-flat). The music features a melody in the top staff with a trill in measure 43, and a bass line in the bottom three staves. The music is in 4/4 time.

49

tr

56

musicalion
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62

tr

Typ: Digitale Noten zum Download

Titel: [Triosonate Es-Dur 1. Satz](#)

Komponist: [Georg Philipp Telemann](#)

Epoche: Barock

Thema: .Ohne Thema

Reihe/Zyklus: Sonaten/Sonatinen

Schwierigkeit: Mittel bis schwer

Instrumentierung Gruppe: Blasinstrumente mit Klavier/Orgel

Arrangement: Oboe+Orgel>mPed

Instrumentierung: Oboe = Ob(1),Orgel>mPed = OrgmP(1)

Transkription für Orgel & Oboe