Renaissance and Baroque Suites

for Flexible Instrumentation Quartets

Volume I

Arranged by Peter Opaskar

C Treble Clef Instruments



About the Music

Playable on any four instruments, these quartets should be assigned parts so that the highest sounding instrument plays part one and so on in descending order.

About the Arranger

Peter Opaskar is a low brass artist, educator, and arranger. His website is www.TubaPeter.com.

Contents

Suite No. 1 in A Flat

- I. Someone Might Be Watching attributed to William Byrd (1539? 1623)
- II. Loure from "Pieces for Musette" Jean Hotteterre (1677 1720)
- III. Viva el Gran Rey from "Historia Baetica" Carlo Verardi (1440 1500)
- IV. Galliard from "25 Pavans, Chansons, and Galliards" Pierre Attaignant (1494? 1551?)
- V. Galliard from "4th Book of Dances" Claude Gervaise (1525 1583)
- VI. King's Delight from "Musick's Handmaiden" attributed to John Playford (1623 1686?)

Suite No. 2 in G minor

- I. Pavane D'Angleterre from "6th Book of Dances" Claude Gervaise (1525 1583)
- II. Galliard from "6th Book of Dances" Claude Gervaise (1525 1583)
- III. Grave from "Sonates en Trio Book III" Jacques-M. Hotteterre (1674 1763)
- IV. Nonesuch from "The English Dancing Master" attributed to John Playford (1623? 1686?)
- V. Oy comamos y bebamos from "Canconiero del Palacio" Juan del Encina (1469 1530?)

Suite No. 3 in F

- I. Prelude from "Cello Sonata H. 107" Francesco Geminiani (1687 1762)
- II. Bergamasko from "The Gresse Manuscript" Anonymous 17th Century
- III. Bransie Anglais Emmanuel Adriaenssen (1550 1604)
- IV. La canari from "The Gresse Manuscript" Anonymous 17th Century

Volume I books sold separately:

50394001	C Treble Clef Instruments
50394002	C Bass Clef Instruments
50394003	B flat Instruments
50394004	E flat Instruments
50394005	F Instruments

RENAISSANCE AND BAROQUE SUITES

for flexible quartet Volume I

transcribed by Peter Opaskar (ASCAP)

SUITE No. 1 in A | I. Someone Might Be Watching

attributed to William Byrd





For a longer performance, play again without repeats