

J. S. Bach
Cello Suite 1, BWV 1007: Prelude
Performing edition for trombone by
Douglas Yeo

Prelude ♩ = 76

mf *meno mf* *mf* *simile*

3 6 8 10 12 14 17 20

cresc.

22 *rit.* *f* *mp* *Rubato (quasi cadenza)*

24

26

28

31 *meno tempo* *poco a poco accel.*

34 *poco rit.*

37 *mp* *meno tempo* *poco a poco accel. e cresc.*

39 *exuberantly!* *f* *a tempo*

41 *rall. al fine*

J. S. Bach
Cello Suite 1, BWV 1007: Courante
Performing edition for trombone by
Douglas Yeo

Courante ♩ = 98

mf

(* see footnote)

5

9

13

p crescendo poco a poco

17

mf

21

25

subito *p*

mf

29

mp

32 6 5 6 etc... 7

mf rit.

36 *a tempo*

p crescendo poco a poco

40

rit. *f*



Footnote:

Measure 2, beat 1: In source "B" (manuscript copy by Johann Peter Kellner, 1726), the second note of this beat is a "g."

J. S. Bach
Cello Suite 1, BWV 1007: Sarabande
Performing edition for trombone by
Douglas Yeo

Sarabande ♩ = 42

1 *p* (3)

5 (2x only)

9 *p* (3) *pp*

13 (3) *p* *pp* (echo) *p* (1x only)

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J. S. Bach
Cello Suite 1, BWV 1007: Menuet I & II
Performing edition for trombone by
Douglas Yeo

Menuet I $\text{♩} = 108$

f

6

f

11

16

mp

21

poco a poco cresc.

f

Menuet II $\text{♩} = 128$

p

7

mp

13

p

19

Menuet I da capo

Notes (see <http://www.yeeodoug.com/bachsuites.html> for description of sources):

Menuet I:

m. 22: Source A has last note: d

Menuet II:

m. 3: Sources A, C have last note: E natural

m. 7: Sources A, C have last note: E natural

m. 7: Source D has last note: C

m.8: Sources C, D have grace note G before last note

m. 10: Sources C, D have grace note A before last note

m. 18: Sources C, D have grace note D before last note

m. 20: Sources C, D have grace note C before last note

J. S. Bach
Cello Suite 1, BWV 1007: Gigue
Performing edition for trombone by
Douglas Yeo

Gigue ♩ = 76

6

mp cresc.

12

f

17

22

mp cresc.

27

f

31

J. S. Bach
Cello Suite 2, BWV 1008: Prelude
Performing edition for trombone by
Douglas Yeo

Prelude ♩ = 56

1 *mp*

5

9

13

17

21 *piu mosso* *rit.*

24 *a tempo* *meno mosso* *piu mosso*

27 *cresc. poco a poco* *rit.*

30 *f* *a tempo*

33

36 *a tempo*

39 *meno mosso*

43 *cresc. poco a poco* *rit.* *piu mosso*

45 *rit.* *f*

49 *p a tempo*

53

56 *cresc. poco a poco* *rit.* *rit.*

59 *f* 3

J. S. Bach
Cello Suite 2, BWV 1008: Allemande
Performing edition for trombone by
Douglas Yeo

Allemande ♩ = 68

mf

3

stretch a tempo

6

9

stretch push a tempo crescendo poco a poco

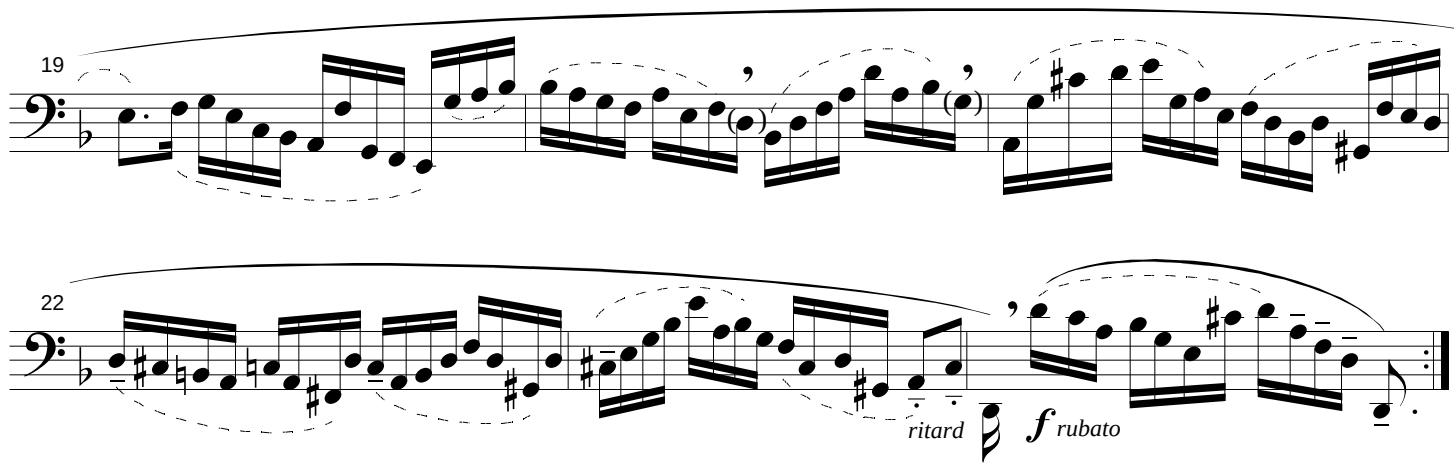
11

3

f *mp* (subito) stretch *mf* a tempo

14

16



19

22

ritard

f rubato

Bach/Yeo - Suite 2 - Allemande. Page 2 of 2
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J. S. Bach
Cello Suite 2, BWV 1008: Courante

Performing edition for trombone by

Douglas Yeo

Courante ♩ = 96

f *mf*

4

7

10

13

a tempo *mp* *mf* *mp* *mf* *cresc.*

16

f *mf*

19

23

26

rubato *a tempo* *poco rit.*

29

a tempo *mp* *mf* *mp*

31

mf *cresc.* *f*

J. S. Bach
Cello Suite 2, BWV 1008: Sarabande
Performing edition for trombone by
Douglas Yeo

Sarabande ♩ = 40

5

10

15

20

24

26

p

tr w

tr

5

cresc.

dim.

pp

p

pp

p

pp

cresc.

5

dim.

J. S. Bach
Cello Suite 2, BWV 1008: Menuet I & II
Performing edition for trombone by
Douglas Yeo

Menuet I ♩ = 126

f

6

12

18

Menuet II ♩ = 156

mf

6

12

17

21

Menuet I da capo

J. S. Bach
Cello Suite 2, BWV 1008: Gigue
Performing edition for trombone by
Douglas Yeo

Gigue ♩ = 63

9

18

26

34

42

49

56

63

70

f

mp *cresc.*

f *f*

mf

mp *cresc.*

rall. *stretch* *a tempo* *rit. 2nd time* *f*

Note: (see <http://www.yeodoug.com.bachsuites.html> for description of note):

m. 28: Source A has last note: b

J. S. Bach
Cello Suite 3, BWV 1009: Bourrée I & II
Performing edition for trombone by
Douglas Yeo

Bourrée I $\text{♩} = 76$

The musical score for Bourrée I is written in bass clef, common time, and consists of 26 measures. The tempo is marked as $\text{♩} = 76$. The piece begins with a mezzo-forte (*mf*) dynamic. The first measure has an accent. The second measure has a slur. The third measure has a slur. The fourth measure has a slur. The fifth measure has a slur. The sixth measure has a slur. The seventh measure has a slur. The eighth measure has a slur. The ninth measure has a slur. The tenth measure has a slur. The eleventh measure has a slur. The twelfth measure has a slur. The thirteenth measure has a slur. The fourteenth measure has a slur. The fifteenth measure has a slur. The sixteenth measure has a slur. The seventeenth measure has a slur. The eighteenth measure has a slur. The nineteenth measure has a slur. The twentieth measure has a slur. The twenty-first measure has a slur. The twenty-second measure has a slur. The twenty-third measure has a slur. The twenty-fourth measure has a slur. The twenty-fifth measure has a slur. The twenty-sixth measure has a slur. The piece ends with a repeat sign and a key signature change to B-flat major.

6 *f* *mf* *cresc.*

11 *mp* *cresc.*

16 *mf*

21 (9)

26

Bourrée II $\text{♩} = 62$

dolce

p

5

mp

10

p *mp*

15

p

20

Menuet I da capo

Notes (see <http://www.yeodoug.com/bachsuites.html> for description of sources):

Bourrée I:

Beginning: Sources C, D have meter as common (4/4) time
m. 19: Sources D C, D have last note: d
m. 25: Source C has last note: F

Bourrée II:

Beginning: Source D has meter as common (4/4) time
m. 4: Source B has last note: a flat
m. 8: Sources C, D have grace note F before dotted half note

J. S. Bach
Cello Suite 3, BWV 1009: Gigue
Performing edition for trombone by
Douglas Yeo

Gigue ♩ = 65

The musical score is written in bass clef with a 3/8 time signature. It begins with a forte (*f*) dynamic. The first system (measures 1-7) includes a half note G2, followed by eighth notes. The second system (measures 8-14) starts with a mezzo-forte (*mf*) dynamic, includes a half note A#2, and features a *mf* (echo) marking. The third system (measures 15-20) continues with *f* and *mp* dynamics. The fourth system (measures 21-24) is marked *mf*. The fifth system (measures 25-29) includes a *cresc. poco a poco* marking. The sixth system (measures 30-36) features a *f* dynamic. The seventh system (measures 37-42) includes a *mp* dynamic. The eighth system (measures 43-48) includes a *cresc. poco a poco* marking and ends with a repeat sign. The final system (measures 49-50) concludes the piece.

54 *mf* *mp* *mf*

61 *mp* *mf*

67

73

79 *mp*

85 *cresc. poco a poco*

91 *f*

97 *mf*

103 *cresc.* *f*

Notes (see <http://www.yeodoug.com/bachsuites.html> for description of sources):

- m. 19: Source A has 6 sixteenth notes: f# a g f# e d
- m. 40: Source D has last note: a
- m. 70: Source D has fourth note: e
- m. 75: Source B has second note: F#
- m. 105: Source A has second note: C
- m. 106: Source B has fourth note: D

J. S. Bach
Cello Suite 4, BWV 1010: Sarabande
Performing edition for trombone by
Douglas Yeo

Sarabande $\text{♩} = 54$

1 *p*

5

10

15

20 *pp* 3

25 *poco a poco cresc.* *mf*

30 *rit.* *pp*

J. S. Bach
Cello Suite 5, BWV 1011: Sarabande
Performing edition for trombone by
Douglas Yeo

Sarabande ♩ = 48

1

p

5

9

poco cresc. ...

dim.

13

pull back

17

*
(Climax!)

poco a poco dim to end

rit.

J. S. Bach

Cello Suite 6, BWV 1012: Sarabande

Performing edition for trombone by

Douglas Yeo

Sarabande ♩ = 50 [NB - This movement may be played 8va higher if desired]
prayerfully

1

pp

5

(1st time only) *p*

10

mp

14

confidently
mp

19

24

reflection...
p

28

with peaceful resignation
ritenuto