

Jol

Cache

Scon

Bri

cello solo with 2 ensemble cellos  
Charlie Usher

Audience note:

The words in the title are from the etymology of the words in title of another piece, *Yaw! Ketch Schooner Brig*, for solo cello, which appears in this piece.

The new piece borrows substance, if not form, from the original. The solo piece appears here as a kind of 'you are here' sign for the new map cast between the two new cellos.

*Jol Cache Scon Bri* was commissioned by the Royal Northern College of Music, for premiere in the main hall of the Victoria Baths, Manchester, UK, July 2011.

CHU

Performers' notes:

All players should sit at a distance that undermines a sense of togetherness.

The two 'ensemble' cellos require visual contact though, and are to retain a rigid tempo and ignore solo cellist.

Soloist should play as if unaccompanied, thus with slight rhythmic freedom (plus/minus 1 beat from score).

To be performed strictly non vibrato throughout.

Realising the quadruple stops:

- 1) Move fingers into position of chord, paying attention to string number specifications.
- 2) Start bow at extreme sul tasto, sounding strings II and III.
- 3) Move bow towards ord. position until point found at which all 4 strings sound delicately. Tilting the bow on a horizontal axis may be necessary.

This process should happen as quickly as possible - less than half a second.

Accented quadruple stops should be played with sudden acceleration of bow speed, returning to normal immediately.

The balance between the four strings will always be uneven and unpredictable. Try and stabilise at all times.

*Jol Cache Scon Bri* is dedicated to JMU and PMU.

$\text{♩} = 60$  non vib. throughout  
rebow when necessary

# Jol Cache Scon Bri

Charlie  
Usher

Musical score for *Jol Cache Scon Bri* featuring parts for Violoncello 1 and 2, Solo Violoncello, and Double Bass (Vc. 1 & 2). The score is divided into three systems.

**System 1 (Measures 1-10):** The Violoncello 1 and 2 part features sixteenth-note patterns with dynamics *ppp*, *mf*, *mp*, and *p*. The Solo Violoncello part is silent. The Double Bass part consists of sustained notes with dynamics *ppp*, *mf*, *ppp sub.*, *ppp*, *mf*, *ppp sub.*, *ppp*, and *mf*.

**System 2 (Measures 11-18):** The Violoncello 1 and 2 part continues with sixteenth-note patterns and dynamics *mp*, *ppp*, *5*, *p*, and *mp*. The Solo Violoncello part maintains its sixteenth-note pattern with dynamics *ppp*, *mf*, *ppp sub.*, *ppp*, *mf*, *ppp sub.*, *ppp*, and *mf*.

**System 3 (Measures 19-25):** The Violoncello 1 and 2 part features sustained notes with dynamics *p*, *5*, and *p*. The Solo Violoncello part begins with sixteenth-note patterns and dynamics *mf*, *f*, *p*, *5*, *p*, *mf*, *3*, and *ppp*.

2

34

Vc. 1 & 2      Solo Vc.

42

Vc. 1 & 2      Solo Vc.

51

Vc. 1 & 2      Solo Vc.

60

Vc. 1 & 2      Solo Vc.

release and retake stop when necessary      release and retake trill when necessary

pp      pppp

mf

ppp      mf

73

Vc. 1 & 2

Solo Vc.

fff      p      p      ff poss.

79

Vc. 1 & 2

Solo Vc.

mf      ppp      mf      ppp      mf      ppp      mf

Solo Vc.

fff      ff

83

Vc. 1 & 2

mf      ppp      mf      ppp      mf      ppp

ppp      mf      ppp      mf      ppp      mf      ppp

Solo Vc.

fffff!      5

4

91

Vc. 1 & 2

*arco*  
*mf ppp*    *mf ppp*    *mf ppp*

*pizz.*    *mf*

*arco*  
*mf ppp*    *mf ppp*    *mf ppp*

*pizz.*    *mf*

103

Vc. 1 & 2

*mf ppp*

*sul tasto*  
II II I III IV I  
*mf ppp*    *mf ppp*    *mf*

Solo Vc.

*f*    *mf*    *mp*    *p*

*pp*    *ppp*

*ppp*    *ppp*

II III I(0) IV(0)

*ppp*    *ppp*

II III I(0) IV(0)

*ppp*    *ppp*

114

Vc. 1 & 2

*arco*  
*ppp*

*mf ppp*

*arco*  
*ppp*    *mf ppp*

II III I(0) IV(0)

*ppp*    *ppp*

II III I(0) IV(0)

*ppp*    *ppp*

122

Vc. 1 & 2

*mf*

*mf*

*pizz.*    *mf*

Solo Vc.

*ppp*

II I(0)

*p*

II III I(0) IV(0)

*ppp*

*ppppp*