

Patrick Harrex

Chorale II

for double bass and eight instruments



Chorale II

composer's note

Chorale II is one of three short works (*Chorales I, II and III*) commissioned by Stephen Phillips from members of New Music Brighton, the collective of composers in the Sussex area, the other two composers being Barry Mills (*Chorale I*) and John Alexander (*Chorale III*). The three works are linked only by their titles and the instrumentation, with a prominent part for the double bass.

Chorale II takes as its starting point one of J.S.Bach's harmonisations of the chorale melody *Christ lag in Todesbanden*. This is given to the four wind instruments (cor anglais, bass clarinet, bassoon and French horn) which over five repetitions of the chorale develop the harmonies, which in Bach's version are already quite complex, while retaining the melody largely in its original form. The string quartet (violin, two violas and cello) adds 'commentaries', mostly in the form of sustained chords but occasionally joining in the rhythmic movement of the wind parts. The bass, beginning the work alone, adopts an essentially independent line which, because of its prominence - essentially a virtuosic concertante part - reduces the chorale harmonisation to an accompaniment. However, for the last repetition of the chorale melody the nine instruments come closer together, harmonically and rhythmically, with the bass taking over the melody.

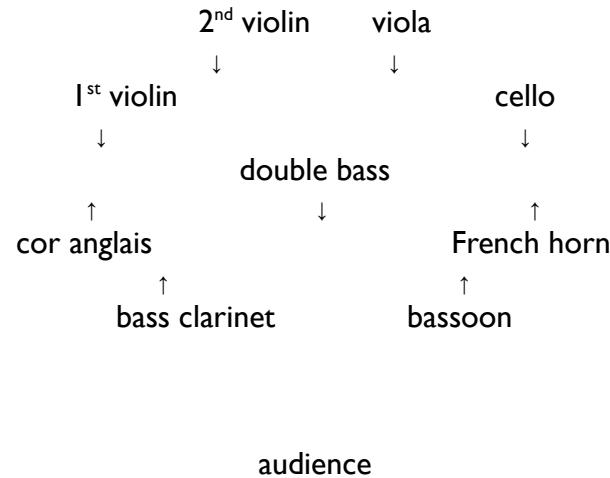
P.H.

Christ lag in Todesbanden
Für unser Sünd gegeben,
Der ist wieder erstanden
Und hat uns bracht das Leben.
Des wir sollen fröhlich sein,
Gott loben und ihm dankbar sein
Und singen Halleluja
Halleluja.

Christ lay in death's bondage
For all our sin sacrificed;
He is now again risen
And has to us brought new life.
For this we shall be joyful,
Praising God and giving thanks
And singing Hallelujah
Hallelujah!

Corale II

The arrangement of performers should ideally be as set out in the diagram below. If it is impractical to place the wind players in front of and facing the double bass player, i.e. with their backs to the audience, if, for example, it is desired to have a conductor, they should be in a second row behind the string players. It is important that the wind sounds are always very quiet, sounding rather distant relative to the double bass (especially) and the other string players.



all notes sound as written in score
except bass clarinet and double
bass sound an octave lower

for Stephen Phillips

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$\text{♩} = 54$

The musical score consists of nine staves, each representing a different instrument. From top to bottom, the instruments are: Cor Anglais, Bass Clarinet in B♭, Bassoon, Horn in F, Violin, Viola I, Viola 2, Violoncello, and Double Bass. The score is in common time (indicated by a '4' in the top right corner of each staff). The tempo is marked as $\text{♩} = 54$. The instrumentation includes double bass and eight other instruments (Cor Anglais, Bass Clarinet, Bassoon, Horn in F, Violin, Viola I, Viola 2, and Violoncello).

Performance instructions and dynamics are provided throughout the score:

- Cor Anglais:** pp sempre (match other wind instruments as far as possible)
- Bass Clarinet in B♭:** pp sempre (match other wind instruments as far as possible)
- Bassoon:** pp sempre (match other wind instruments as far as possible) con sord.
- Horn in F:** pp sempre (match other wind instruments as far as possible)
- Violin:** ppp , pp
- Viola I:** ppp , pp
- Viola 2:** ppp , pp
- Violoncello:** ppp , p , pp
- Double Bass:** f , pizz. 3 arco , $\text{ppp} < \text{mf} \geq \text{p}$, gradual change , sul pont. , $\text{p gradual change nat. 3}$, mf

Musical score for orchestra, page 7, measures 1-10. The score includes parts for C.A., B. Cl., Bsn., Hn., Vln., Vla. I, Vla. 2, Vc., and Db. Measure 1: C.A. eighth notes, B. Cl. eighth notes, Bsn. eighth notes, Hn. eighth notes. Measure 2: C.A. eighth notes, B. Cl. eighth notes, Bsn. eighth notes, Hn. eighth notes. Measure 3: C.A. eighth notes, B. Cl. eighth notes, Bsn. eighth notes, Hn. eighth notes. Measure 4: C.A. eighth notes, B. Cl. eighth notes, Bsn. eighth notes, Hn. eighth notes. Measure 5: C.A. eighth notes, B. Cl. eighth notes, Bsn. eighth notes, Hn. eighth notes. Measure 6: C.A. eighth notes, B. Cl. eighth notes, Bsn. eighth notes, Hn. eighth notes. Measure 7: Vln. eighth note, Vla. I eighth note, Vla. 2 eighth note, Vc. eighth note. Measure 8: Vln. eighth note, Vla. I eighth note, Vla. 2 eighth note, Vc. eighth note. Measure 9: Vln. eighth note, Vla. I eighth note, Vla. 2 eighth note, Vc. eighth note. Measure 10: Vln. eighth note, Vla. I eighth note, Vla. 2 eighth note, Vc. eighth note.

12

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

Db.

sul pont. gradual change → sul tasto nat.
 mf $<fp$ ppp f mp

18

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

D. b.

pizz.

arco

pizz. arco

pizz. arco

mp > pp

f > mf

3

p

24

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

Db.

pizz.

mf

arco

p sempre

pp

mp

pp

pp

mp

pp

arco

pizz.

mf

29

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

Db.

* : between and the double bass player may play flexibly outside the strict tempo, then shorten or lengthen the rest/note at in order to match the other players again.

34

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

Db.

pizz.

arco

f

pp

3

arco

3

pp

p

poco

laissez vibrer

play in this manner to facilitate preparation of next chord

39

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

Db.

Dynamic markings and performance instructions:

- C.A.:** Bass clef , F key signature , $\frac{5}{4}$ time.
- B. Cl.:** C clef , F key signature , $\frac{5}{4}$ time.
- Bsn.:** Bass clef , F key signature , $\frac{5}{4}$ time.
- Hn.:** C clef , F key signature , $\frac{5}{4}$ time.
- Vln.:** G clef , F key signature , $\frac{5}{4}$ time. Dynamics: mf , pp , p , pp .
- Vla. I:** C clef , F key signature , $\frac{5}{4}$ time. Dynamics: mf , pp , mp , $pizz.$, $arco$, pp , $arco$.
- Vla. 2:** C clef , F key signature , $\frac{5}{4}$ time. Dynamics: f , mf , pp , $arco$, mf , p , $pizz.$, pp , $arco$.
- Vc.:** C clef , F key signature , $\frac{5}{4}$ time. Dynamics: $pizz.$, pp .
- Db.:** C clef , F key signature , $\frac{5}{4}$ time. Dynamics: mp (poco), mf (poco), f , ff , mp , p , mf , f^3 , p , 5 .

Musical score for orchestra, page 14, measures 44-50. The score includes parts for C.A., B. Cl., Bsn., Hn., Vln., Vla. I, Vla. 2, Vc., and Db.

Measure 44: C.A. (4/4), B. Cl. (4/4). Key signature: B-flat major.

Measure 45: C.A. (5/4), B. Cl. (5/4). Key signature: B-flat major.

Measure 46: C.A. (4/4), B. Cl. (4/4). Key signature: B-flat major.

Measure 47: C.A. (5/4), B. Cl. (5/4). Key signature: B-flat major.

Measure 48: C.A. (4/4), B. Cl. (4/4). Key signature: B-flat major.

Measure 49: C.A. (5/4), B. Cl. (5/4). Key signature: B-flat major. Dynamic: ff.

Measure 50: C.A. (4/4), B. Cl. (4/4). Key signature: B-flat major. Dynamic: p.

49

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

Db.

53

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

D. b.

ff ————— p

—

pp ————— V

pp ————— V

ff

ff ————— p

—

pp ————— V

pp ————— V

ff

ff ————— p

pizz. 3 ————— ff

arco

pp < mp < p < f < mf < ff

56

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

Db.

pizz.

ff

ff *sempre*

58

C.A.

B. Cl.

Bsn.

Hn.

Vln. *b2*
pp

Vla. I *b2*
pp

Vla. 2 *b2*
pp

Vc. *b2*
pp

D. B. *arco*
pp ff

Musical score for orchestra, page 61, measures 1-5. The score includes parts for C.A., B. Cl., Bsn., Hn., Vln., Vla. I, Vla. 2, Vc., and Db. The score shows various rhythmic patterns and dynamics, including *pp* (pianissimo) and *dim.* (diminuendo). Measure 1 starts with C.A. in 5/4 time. Measures 2-3 show complex rhythmic patterns with changing time signatures (4/4, 5/4, 4/4, 5/4, 4/4). Measures 4-5 continue with similar patterns, ending with a dynamic *pp*.

Musical score for orchestra, page 67, measures 1-10. The score includes parts for C.A., B. Cl., Bsn., Hn., Vln., Vla. I, Vla. 2, Vc., and Db. The music features a mix of 4/4 and 5/4 time signatures. Measure 1: C.A. holds a note, B. Cl. has eighth-note pairs, Bsn. has eighth-note pairs, Hn. has eighth-note pairs. Measure 2: C.A. holds a note, B. Cl. has eighth-note pairs, Bsn. has eighth-note pairs, Hn. has eighth-note pairs. Measure 3: C.A. holds a note, B. Cl. has eighth-note pairs, Bsn. has eighth-note pairs, Hn. has eighth-note pairs. Measure 4: C.A. holds a note, B. Cl. has eighth-note pairs, Bsn. has eighth-note pairs, Hn. has eighth-note pairs. Measure 5: C.A. holds a note, B. Cl. has eighth-note pairs, Bsn. has eighth-note pairs, Hn. has eighth-note pairs. Measures 6-10: Vln., Vla. I, Vla. 2, and Vc. play sustained notes with grace notes above them. Dynamics: *ppp* at measure 5, *ppp* at measure 7, *ppp* at measure 8, and *ppp* at measure 9. The score concludes with the instruction "as though in the distance, flautando" and *ppp* dynamics.

73

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

D. b.

78

rall.

C.A.

B. Cl.

Bsn.

Hn.

Vln.

Vla. I

Vla. 2

Vc.

D. b.

ppp

ppp

ppp

ppp

pppp

pppp

pppp

pppp