

O lux beata Trinitas

A Hymn of St Ambrose for Sunday Vespers

Edited by Humphrey Thompson.

Sources: GB-Lbl Add. MS 4911.

Ligature and coloration brackets have been omitted to aid readability.

Robert Fayrfax (1464-1521)

'The thrid kynd of faburdon'

Musical score for 'The thrid kynd of faburdon'. The score is in 4/2 time and features four vocal parts: [Altus], Contratenor, Tenor, and Bassus. Each part begins with a short instrumental introduction labeled 'O lux'. The main text of the hymn is: O lux be - a - ta Tri - ni - tas. The Tenor part is marked 'Chant'.

'The second rewill is that ye tenor is put down to be modulat in thridis'

Musical score for 'The second rewill is that ye tenor is put down to be modulat in thridis'. The score is in 3/2 time and features four vocal parts: [A.] (Alto), Ct. (Contratenor), T. (Tenor), and B. (Bass). The text is: O lux be - a - ta Tri - ni - tas. The Tenor part is marked with a sharp sign (#) and the Bass part with a flat sign (b).

34

[A.] *dit ig - ne*

Ct. *-dit ig - ne us: in -*

T. *ig - ne us:*

B. *ig - ne*

40

[A.] *us in - fun - de lu*

Ct. *fun-de lu*

T. *in-fun-de lu*

B. *us in - fun - de lu*

46

[A.]

Ct.

T.

B.

53

[A.]

Ct.

T.

B.

men cor - di

men cor - di -

men cor - di

men cor - di

59

[A.]

Ct.

T.

B.

bus.

bus.

bus.

bus.

Editorial note: this piece appears in a manuscript displaying examples of good compositional technique: first a simple homophonic faburdon around the plainchant Tenor, then more elaborate polyphony around a Tenor which is based upon faburdon a third below the original plainchant. Since no text is given for most of the polyphony, the editor has provided text. It's possible this piece was never performed or was used instrumentally. The text 'O lux beata' is copied at the beginning of each polyphonic part, but to squeeze in the remaining verses and doxology is nigh impossible. To enable liturgical or concert performance and to retain Tudor underlay practice the editor has therefore limited themselves to a verse of the hymn.