## PREFACE

UX AETERNA for chorus and chamber orchestra composed for and is dedicat ✓ Master Chorale a Salamunovich, who gave th Chandler Pavilion on 13 April, 1997. Each of the five connected movements in this cycle contains references to Light assembled from various sacred Latin texts. The piece opens and closes with the beginning and ending of the Requiem Mass, with the central three movements drawn respectively from the Te Deum (including a line from the Beatus vir), O nata lux, and Veni, Sancte Spiritus.

The instrumental introduction to the Introitus softly recalls motivic fragments from two pieces especially close to my heart (my settings of Rilke's 'Contre qui, rose' from roses and of O magnum mysta work in various forms. Seve troitus are then introduced by the chorus, including an extended canon on

peravi contains, among other cantus firmus 'Herzliebster Jesu' (from the Nuremberg Songbook, 1677) and a lengthy inverted canon on 'Fiat misericordia'. O nata lux and Veni, Sancte Spiritus are paired songs, the former a central, a cappella motet and the latter a spirited, jubilant canticle. A quiet setting of the Agnus Dei precedes the final Lux aeterna, which reprises the opening section of the Introitus and concludes with a joyful 'Alleluia'.

The chorus/organ version of Lux aeterna was jointly premiered the weekend of 26-27 April, 1997 in Portland by Oregon's celebrated chamber chorus, Choral Cross-Ties, conducted by Bruce Browne, In by the Los Angeles Master University in Los Angeles. press my gratitude to organist James Buonemani of St. James' Episcopal Church, Los Angeles, for his invaluable assistance in realizing the organ score.

> MORTEN LAURIDSEN Composer-in-Residence, Los Angeles Master Chorale

## PREVIEWAONLY

Flute

Oboe

Clarinet in A

Bassoon

2 Horns in F

Bass Trombone or Trombone with

120-voice Los Angeles Master Chorale was 12section (10-8-6-5-3 or 8-6-5-4-2) may be used with smaller choruses.

Orchestral material available on hire from the publishers

Duration: c.27 minutes





