

The Cherubic Hymn

13-I

♩ = 60 **Majestically (beat quarters)**

Richard Toensing

p

We who mys - - - - - tic' - ly - rep-re -

p

Detailed description: This system contains the first two staves of music. The top staff is in treble clef and the bottom staff is in bass clef. Both are in the key of D major (two sharps) and 4/4 time. The music begins with a piano (*p*) dynamic. The vocal line starts with a half note 'We' followed by a long melisma 'who' that spans across several measures. The piano accompaniment consists of chords and moving lines in both hands.

poco a poco cresc.

sent - - - - - the Che - ru - bim - - - - - and - - - - -

the Che - ru - bim - - - - -

Detailed description: This system contains the next two staves of music. The vocal line continues with 'sent' followed by another melisma 'the' leading into 'the Cherubim'. The piano accompaniment continues with a *poco a poco cresc.* dynamic marking. The music features long melismas and sustained chords.

f

sing - - - - - to the life - - - - - giv - ing Tri - - - - - ni -

f

Detailed description: This system contains the next two staves of music. The vocal line begins with 'sing' followed by 'to the life' and 'giving Trinity'. The piano accompaniment is marked with a forte (*f*) dynamic. The music continues with melismas and sustained chords.

p

ty - - - - - the thrice - ho - ly hymn - - - - - Let us

p

Detailed description: This system contains the final two staves of music. The vocal line concludes with 'ty the thrice holy hymn' and 'Let us'. The piano accompaniment is marked with a piano (*p*) dynamic. The music features melismas and sustained chords.

13-I

now lay a - side

all earth - ly care, now lay a -

side all earth - ly care.

f *mp* *p*

13-I

After all petitions *mf* except the last
After the final petition *mf*

$\text{♩} = 48$ ($\text{♩} = 96$)

A - men A - men That we may re - ceive, _____

poco a poco cresc.

_____ may re - ceive the King of all, _____ who _____

poco a poco cresc.

comes _____ in - vis - i - bly up - borne

by an - gel - - - ic Hosts _____

mf Al - - -

