

Doxastichon at the Praises

Nativity of the Theotokos - September 8

Kievan Chant

arr. from B. Ledkovsky

Tone 6

Soprano
Alto

Tenor
Bass

This is the day— of the Lord! Re-joyce, O peo - ples,

Detailed description: This system shows the first two staves of the musical score. The Soprano and Alto parts are written on a single staff with a treble clef and a key signature of one sharp (F#). The Tenor and Bass parts are written on a single staff with a bass clef and the same key signature. The lyrics are: "This is the day— of the Lord! Re-joyce, O peo - ples,". The music consists of a series of chords and single notes, typical of a chant setting.

for, be-hold, the bridal chamber of the Light, the book of the Word— of

Detailed description: This system continues the musical score. The Soprano and Alto parts are on a treble clef staff, and the Tenor and Bass parts are on a bass clef staff. The lyrics are: "for, be-hold, the bridal chamber of the Light, the book of the Word— of". The musical notation includes various note values and rests.

Life, has come forth— from the womb! The gate which faces the East

Detailed description: This system continues the musical score. The Soprano and Alto parts are on a treble clef staff, and the Tenor and Bass parts are on a bass clef staff. The lyrics are: "Life, has come forth— from the womb! The gate which faces the East".

is born and a-waits the entry of the Great— Priest. She a-lone

Detailed description: This system continues the musical score. The Soprano and Alto parts are on a treble clef staff, and the Tenor and Bass parts are on a bass clef staff. The lyrics are: "is born and a-waits the entry of the Great— Priest. She a-lone".

ad-mits Christ in-to the world // for the sal - va - tion of— our— souls.

Detailed description: This system concludes the musical score. The Soprano and Alto parts are on a treble clef staff, and the Tenor and Bass parts are on a bass clef staff. The lyrics are: "ad-mits Christ in-to the world // for the sal - va - tion of— our— souls." The system ends with a double bar line.