## Overtonal Alleluia

Tones Chimes, Handbells, and/or Piano:

I.
D. V. Montoya


Intro: All bells play together for three whole notes.
Part 1: All singers sing I and then II in unison. All bells ring together on every "lu" syllable.
Part 2: Men begin two-part round and sing I-II-I. Women sing I-II. Bells continue ringing every "lu."
Part 3: All voices sing all or any part of the melody in random order and in random rhythm. Bells also ring randomly. If using as a processional, the random singing may continue for quite a while, until all singers are in place.
Ending: Fade out over a period of at least 30 seconds to 1 minute. Then cue all bells for one last whole note as the choir cuts off. Let the bells fade naturally.

Notes: 1. The piano may be used if no bells are available. It can also be used to double the bells. In either case, extend the notes $\mathrm{Eb}, \mathrm{Bb}, \mathrm{F}$ in both direction, making sure that $\mathrm{Eb}, \mathrm{Bb}, \mathrm{Eb}$ is the bass drone. It would be appropriate for the piano to improvise during Part 3, but avoid playing the third $(\mathrm{G})$ and any notes that are not in the melody.
2. If using this as a processional, have the students stand in various places in the hall or church for Verse I and II, and then process on Verse 3. They should be in place by the fade out.

- D. V. M.

