## **Performance Notes**

This piece provides a good ringing foundation for choirs who are early in their formation. Repeated patterns provide elements for quick learning when those patterns are isolated and rehearsed. The steady quarter-note rhythms, especially in the bass, provide an opportunity for teaching that "all notes of the same value don't have the same weight." Take care not to allow the handbell musicians to "bang away" at the steady quarter rhythm. Additionally, the quarter-half-quarter patterns allow the opportunity to teach that the "weight" or accent in  $\frac{4}{4}$  can be on beat 2. They will help produce a more musical product. Tempo changes provide added opportunity for teaching your choir to "watch the conductor." I hope you enjoy playing this piece!



An internationally acclaimed conductor, composer, and performance arts educator, **Tim Waugh** is well known in many performance mediums, including handbells, choral, church music, and musical theater. Early in his career, he became noted for his work in conducting and teaching children and youth, and he is excited to continue those pursuits while working with children of all ages! He is a tireless champion for performance arts in the church, classroom, and community. His continued work in music follows his retirement from a career spanning over 33 years of public school music education with award-winning choral groups in southern West Virginia, as well as serving many churches throughout Southern West Virginia and Charlotte, North Carolina.

His conducting, workshop, and performance travels have taken him to almost every U.S. state and to Puerto Rico, Venezuela, Hong Kong, Canada, England, and Ireland. He has actively founded community choruses and music festivals and has conducted or chaired many festivals for children's choir, middle and high school choirs, and bell festivals for all ages.

## **Repton Reminiscence**

for 2–3 octaves of Handbells







<sup>\*</sup> Echo applies to all half notes in measures 35–38.



