

Mike McFerron is a professor of music and composer-in-residence at Lewis University in the Chicago area. He has been on the faculty of Hong Kong Baptist University, the University of Missouri-Kansas City Conservatory of Music and the Kansas City Kansas Community College, and he has served as resident composer at the Chamber Music Conference of the East/Composers' Forum in Bennington, Vt. McFerron is founder and co-director of Electronic Music Midwest and serves on the board of the directors for the Metropolitan Youth Symphony Orchestra and is a past Chair of the Executive Committee for the Society of Composers, Inc.

McFerron's music has received critical acclaim and recognition. His music has been performed by the Remarkable Theater Brigade (Carnegie Hall), the Louisville Orchestra, the Civic Orchestra of Chicago, Matthew McCright (Carnegie Hall), and Cantus among many others. His music has been featured on numerous SCI National Conferences, SEAMUS National Conferences, the International Computer Music Conference (ICMC), Brooklyn College Conservatory's Electroacoustic Music Festival, the MANTIS (UK) festival, ÉuCue "Plugged Festival" (Montreal), University of Richmond's 3rd Practice Festival, New York City Electroacoustic Music Festival, Denison University TUTTI Festival, Ball State University New Music Festival, Florida State University New Music Festival, Spark Conference, Annual Florida International Electroacoustic Music Festival, Spring in Havana, the MAVERick Festival, several SCI regional conferences, and concerts and radio broadcasts across the U.S. and throughout Europe. He has written music specifically for Cantus, SUNY-Oswego, GéNIA, Andrew Spencer, Julia Bentley, the Chamber Music Conference of the East/Composers' Forum, Nelson-Atkins Museum of Art in Kansas City, Lewis University, Sumner Academy of Arts and Science, and the Metropolitan Youth Symphony Orchestra.

McFerron's music can be heard on numerous commercial recordings as well as on his website at <http://www.bigcomposer.com>.