



Andrew Morrison is a professor of physics and astronomy at Joliet Junior College, where he has been teaching since 2011. He was the chair of the Acoustical Society of America (ASA) Technical Committee on Musical Acoustics from 2014-2019 and currently serves as a Member of the Executive Council as well as an Associate Editor of the Journal of the Acoustical Society of America (JASA).

Morrison received his Ph.D. from Northern Illinois University in 2005 after studying the vibration of and sound radiation from Caribbean steel pans. Currently, he is Co-PI for a National Science Foundation S-STEM project which brings scholarships to students intending to transfer to four-year colleges majoring in a STEM field. His research interests include using optical methods and machine learning analysis techniques for studying the vibrations of musical instruments. He is involved with the ASA Education in Acoustics Committee and has a passion for working with undergraduates in his laboratory.