Dean Lee is Professor of Physics at the Facility for Rare Isotope Beams (FRIB) and Department of Physics and Astronomy at Michigan State University. His research group studies fundamental physics and emergent phenomena in quantum many-body systems, especially for the structure, reactions, and thermodynamics of nuclear systems. This effort involves the design of new algorithms for lattice simulations of quantum many-body systems and novel approaches for machine learning and quantum computing. He is a Fellow of the American Physical Society (APS) and National Co-Winner of the Apker Award of the APS. He received his Ph.D. in Physics from Harvard University in 1998. He was a postdoctoral researcher at the University of Massachusetts Amherst from 1998 to 2001. In 2001, he joined North Carolina State University as an Assistant Professor in 2001, becoming Associate Professor in 2007, and Full Professor in 2012. In 2017, he moved to the FRIB and is currently Theoretical Nuclear Science Head at FRIB. He is Chair Elect of the Division of Nuclear Physics (DNP), member of the DNP Allies Program, coordinator of the Advanced Studies Gateway at FRIB program combining science and arts, and Executive Producer of Rare Connections, a documentary film about the science and people of FRIB. Previously he served in the Chair Line of the Topical Group on Few-Body Systems and Multiparticle Dynamics (GFB), National Advisory Committee of the Institute for Nuclear Theory, FRIB Theory Alliance Executive Board, and the Nuclear Science Advisory Committee Long Range Plan Writing Committee.