**Alexandra Gade** is an Associate Professor of Physics at Michigan State University with joint appointments at the National Superconducting Cyclotron Laboratory and the Department of Physics and Astronomy. She received her doctorate in physics from the University of Koeln, Germany, in 2002. She has been active in the APS as member of the Executive Committee of the Division of Nuclear Physics (DNP), as chair of the DNP Homepage Committee, and as member of the Dissertation Award Committee. Her research group studies the structure of atomic nuclei at the extremes of proton and neutron number using nuclear reactions. The goal of her research is to develop an understanding of the nature of the nuclear force and help nuclear theory construct predictive models of the structure of nuclei and their low-energy reactions. She is an expert in modern gamma-ray detection techniques and the use of highly segmented gamma-ray detectors to perform sensitive studies of exotic isotopes. Her group exploits a range of nuclear reactions including Coulomb excitation, one and two-nucleon knockout, inelastic proton scattering, nucleon transfer, and nucleon exchange in these studies. Alexandra Gade is coauthor of more than 135 peer reviewed papers. The research was recognized with a Sloan Research Fellowship and a DOE Outstanding Junior Investigator award.