

Artemis Spyrou is an Associate Professor of Physics at Michigan State University. Her research focuses on experimental studies of nuclear properties important for astrophysical applications. She performs experiments using stable and radioactive beams. She measures nuclear structure properties, as well as nuclear reactions for nuclei that participate in astrophysical processes. More specifically, she tries to measure the relevant nuclear reactions directly, when possible, or constrain them with nuclear structure data if a direct measurement is not possible. She received her Ph.D. in 2007 from the National Technical University of Athens, Greece, and has been at Michigan State University since then, initially as a Research Associate, before joining the faculty in 2009. Since 2015, she has been serving as the Associate Director for Education and Outreach for the National Superconducting Cyclotron Laboratory. She has served on various committees for the APS Division of Nuclear Physics. She has also served on the Executive Committee of the Facility for Rare Isotope Beams User Organization. Currently, she also serves on the Executive Committee for the Laboratory Astrophysics Division of the AAS. She has published more than 80 peer-reviewed papers, and mentored 6 Ph.D. students and 4 postdoctoral researchers.