

Patrizia Rossi is the Deputy Associate Director for Nuclear Physics at Jefferson Lab (JLab). She graduated in Physics at the University of Rome (Italy) in 1996, and she is Senior Staff Scientist at the Frascati National Laboratories of INFN-Italy (on leave). She has been National co-spokesperson of the Italian collaboration at JLab from 2003 until May 2012. Her scientific research focuses on hadron and nuclear physics using electromagnetic probes. This research aims to study the structure of the nucleon and the nature of the strong interaction in terms of fundamental constituents of QCD. Her most recent investigations are related to the study of the transverse momentum parton distribution functions for which she is co-spokesperson for several experiments. Besides her research at Jlab, she has carried out experiments at DESY Laboratory in Hamburg, ESRF Laboratory in Grenoble, and Frascati National Laboratories. Her professional service has included, member of the DOE/NSF Nuclear Science Advisory Committee (2013-present), co-editor of the European Physical Journal A (2012-present), member of the Program Advisory Committee of JLab, and member of several committees for research grants and scholarship assignments. In addition, she has been an advisor to many Undergraduate/PhD students and Post-docs. She has co-authored over 190 refereed journal papers.