## Jim Napolitano Professor of Physics Temple University 3 May 2024

BS,MS Physics 1977 Rensselaer Polytechnic Institute PhD Physics 1982 Stanford University

Postdoc Physics Division Argonne National Laboratory 1982-1983 Staff Scientist Physics Division Argonne National Laboratory 1983-1988 Staff Scientist CEBAF (now Jefferson Lab) 1988-1992 Assistant Professor of Physics Rensselaer Polytechnic Institute 1992-1996 Associate Professor of Physics Rensselaer Polytechnic Institute 1996-1999 Professor of Physics, Rensselaer Polytechnic Institute 1999-2013 Professor of Physics, Temple University 2014-present

Vice Provost Information Technology Rensselaer Polytechnic Institute 1999-2001 Physics Department Chair Temple University 2015-2021

Research in Experimental Nuclear Physics, funded by the Office of Nuclear Physics, Offie of Science, US Department of Energy

Publication record (from INSPIRE) 425 citable and 344 published with h=92

Physics courses developed and taught at all levels relevant to university students at Rensselaer Polytechnic and Temple University.

Authored or co-authored five physics textbooks including Modern Quantum Mechanics (with JJ Sakurai) and Experiments in Modern Physics (with A Melissinos).

APS Fellow elected through the Division of Nuclear Physics

Chair-Elect APS Division of Nuclear Physics

Member APS Committee on Education