## Curriculum Vitae (Updated May 18, 2022)

Kenneth H. Hicks 26 Old Coach Road Athens, Ohio 45701 740-707-1009 (cell), 740-594-4728 (home)

## Education:

University of Colorado, Ph.D. (nuclear physics), 1984 University of Colorado, M.S. (physics), 1982 Indiana University, B.S. (physics, Cum Laude), 1980

## Employment:

Program Manager, O ce of Nuclear Physics, Dept. of Energy (202-present)
Professor, Ohio University, Dept. of Physics and Astronomy (97-2022)
Program Manager for Heavy Ion Physics, DOE (2021-present)
Program Director for Experimental Nuclear Physics, NSF (2012/016)
Associate Professor, Ohio University, Dept. of Physics and Assnomy (1992-1997)
Assistant Professor, Ohio University, Dept. of Physics and Assnomy (1988-1992)
Research Scientist, Tri-University Meson Facility, Canada (1985-1988)
Postdoctoral Researcher, Tri-University Meson Facility, (2012/016)

## Awards:

Fellowship (3 mo.), Japan Atomic Energy Association, (twice2012; 2017)

Selected Leadership Roles at International Conferences:

Secretary-Treasurer, , Hawaii, DC & Virtual, 2018-2020. , Tokai, Japan, (twice: 2017; 2019). Conference co-Organizer, Conference co-Organizer, , Baltimore MD, 2015. Ä Workshop co-Organizer, , Waikaloa HI, 2014. AConference Organizer, A, Athens OH, 2013. Invited Plenary Speaker, , Tokyo, Japan, 2012 , South Korea, 2012 Program Committee, Ä

Graduate Student Theses/Dissertations Directed: 14 Undergraduate Student Honors Projects Directed: 14

Selected Leadership Roles in Research and Teaching:

Project Implementation Planning Committee, KEK, Tsukuba, Japan, 2015 Chair, CLAS Collaboration, Je erson Lab, 2011-2013 Spokesperson, J-PARC Experiment E42, 2013 President, Appalachian Section, American Assoc. of Physics Tehers, 2012 Member, DOE/HEP review panel for ARRA funding recommendation, 2009

Selected Academic Appointments (Ohio University):

Member, Faculty Senate, 2000-2003, 2009-2014, and 2016920 Undergraduate Chair, Department of Physics & Astronomy, 20072011 Project Director, Structure of the Universe (URP), 2004-2009 Director, OU Institute for Nuclear and Particle Physics, 199-2004 Chair, Finance and Facilities Committee, Faculty Senate, 202-2003

Selected Public Ou0.622852(u)0119ure Speaker,