

Curriculum Vitae

PETER D. MEYERS
Department of Physics
Princeton University

Education: 1975 – B.A. physics (magna cum laude), Harvard University, Cambridge, MA.
1983 – PhD. physics, University of California, Berkeley, CA. Thesis: “Measurement of the Nucleon Structure Function in Iron Using 215- and 93-GeV Muons”

Employment: 7/2024 – present: Professor of Physics Emeritus,
7/98 – 6/2024: Professor of Physics, Princeton University.
7/92 – 6/98: Associate Professor of Physics, Princeton University.
7/85 – 6/92: Assistant Professor of Physics, Princeton University.
6/84 – 7/85: Research Associate, Department of Physics, Princeton University.
7/76 – 5/84: Graduate Student Research Assistant, Lawrence Berkeley Laboratory, Berkeley, CA.

Awards: 11/02: Fellow of the American Physical Society.
Fall, 1991: Princeton University President’s Award for Distinguished Teaching.
Fall, 1989: Undergraduate Engineering Council Teaching Award.
Fall, 1988: Undergraduate Engineering Council Teaching Award.
6/87 – 9/92: National Science Foundation Presidential Young Investigator Award.
9/75 – 8/78: National Science Foundation Graduate Fellow.

Service: 2021-22: Director of Graduate Studies, Physics Department
2016: Chair, ProtoDUNE Photon Detection System Review
2005 – 2007: Co-chair of DOE/NSF Neutrino Scientific Assessment Group (NuSAG).
2004: Chair, Fermi National Accelerator Laboratory (Fermilab) Proton Driver Scientific Advisory Group.
2004 – 2007: Department of Energy High Energy Physics Advisory Panel (HEPAP).
2003: Search committee, Princeton Dean of Admissions.
2001 – 2007: Undergraduate Physics Department Representative. (Adviser for physics majors.)
1999 – 2002: Chair, Physics Advisory Committee, Fermilab (two terms).
1999 – 2003: American Physical Society, Division of Particles and Fields Divisional Councilor
1998 – 2002: Physics Advisory Committee, Fermilab.
1997 – 1998: Member of the Department of Energy High Energy Physics Advisory Panel Subpanel on Planning for the Future of U.S. High Energy Physics.
1994 – 1997: Director of Graduate Studies, Physics Department. Chaired committee to revise the graduate program.