

MICHAEL H. SHAEVITZ

Born: October 2, 1947; Zanesville, Ohio

- 1969 B.S. Degree, Phi Beta Kappa, Cum Laude
Ohio State University
- 1971 M.S. Degree, Ohio State University
- 1975 Ph.D. Degree, Ohio State University
(Thesis Advisor: Neville W. Reay)

- 1975-77 Research Fellow, California Institute of Technology
- 1977-78 Richard C. Tolman Research Fellow, Caltech
- 1979-81 Senior Research Fellow, Caltech
- 1981 Assistant Professor, Columbia University
- 1981 Associate Professor, Columbia University
- 1983-87 Associate Professor w/tenure, Columbia University
- 1987- Professor of Physics, Columbia University

- 1990-1999 Director, Nevis Laboratories of Columbia University
- 1999 -2003 Associate Director for Research; Fermilab

Committees

- 1983-86 BNL Advisory Physics Committee
- 1985-88 SLAC Experimental Program Advisory Committee
- 1987 Int'l Advisory Committee on Detector R&D for SSC
- 1987 NSF Cornell Electron Storage Ring Visiting Committee
- 1992-93 GEM Experiment Executive Committee
- 1993 Joint DOE/NSF B-factory Review Committee
- 1993- 97 Fermilab Physics Advisory Committee
- 1993 - 96 Elected to Div. Of Part. & Fields (APS) Executive Comm.
- 1996 - Review Committee (Chair, 2000); Argonne National Lab
- 1999 - 2003 High Energy Physics Advisory Panel (HEPAP)
- 2000 KEK-PS External Review Committee

Experimental Positions:

- 1988 - 89 Commissioning Coordinator SLD Exp. at SLAC
- 1992 - 93 Electronics Subsystem Leader for GEM Exp. at the SSC
- 1990 - Present Spokesperson, NuTeV Exp. (Exp. 815 at Fermilab)
- 1998 - Present Executive Committee for MiniBooNE Collaboration
- 2004 - Present Spokesperson, Braidwood Reactor Collaboration

Other Honors:

Elected Fellow of The American Physical Society (1992)

Current Graduate Student Advisees: M. Sorel, Jocelyn Monroe, Alexis Aguilar-Arevalo, David Schmitz, Kendall McConnel