

CURRICULUM VITAE

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Education:

Ph.D. in physics, The University of Chicago, 1998
Thesis: *Measurement of the Branching Ratio of $\pi^0 \rightarrow e^+e^-$ Using $K_L \rightarrow 3\pi^0$ Decays in Flight*
Advisor: Y. W. Wah

S.B. in physics, Massachusetts Institute of Technology, 1993

Academic positions:

Professor, Department of Physics, The University of Colorado at Boulder, May 2013 to present. Associate Chair for Graduate Studies, August 2010 to July 2014.

Associate Professor, Department of Physics, The University of Colorado at Boulder, May 2008 to May 2013.

Assistant Professor, Department of Physics, The University of Colorado at Boulder, August 2001 to May 2008.

Associate Research Scientist, Columbia University Nevis Laboratories, July 2000 to August 2001, on Fermilab experiments E815 (NuTeV) and E898 (BooNE).

Postdoctoral Research Associate, Columbia University Nevis Laboratories, December 1998 to June 2000, on Fermilab experiments E815 (NuTeV) and E898 (BooNE). Mentor: M. H. Shaevitz.

Research Assistant, Enrico Fermi Institute, The University of Chicago, 1993-1998.

Teaching assistant, Department of Physics, The University of Chicago, 1993-1994. Taught laboratory and recitation sections in introductory physics.

Undergraduate research, MIT Plasma Fusion Center, 1990-1993.

Grader, Departments of Physics and Electrical Engineering, Massachusetts Institute of Technology, 1991-1993.