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Education

1988 PhD, Physics, [Yale University](#), New Haven, CT, USA.
1982 BSc, First Class Honors, Physics, [University of Sussex](#), Brighton, UK.
1979 [European Baccalaureate](#), [European School](#), Varese, Italy.

Professional Appointments

2002- Professor, Physics Department, University of California, Santa Barbara.
2018-23 Chair, Physics Department, [University of California, Santa Barbara](#).
2014-18 Vice Chair, Physics Department, University of California, Santa Barbara
1997-02 Associate Professor, Physics Department, Univ. of California, Santa Barbara.
1994-97 Assistant Professor, Physics Department, Univ. of California, Santa Barbara.
1991-94 [Wilson Fellow](#), [Fermi National Accelerator Laboratory \(FNAL\)](#).
1988-91 Postdoctoral Fellow, [Enrico Fermi Institute](#), University of Chicago.

Awards/Fellowships

2023 [Fellow, American Physical Society](#)
2015-17 [LHC Physics Analysis Center](#) Distinguished Researcher, FNAL
1996 [Alfred P. Sloan Research Fellow](#).
1995 US Department of Energy, [Outstanding Junior Investigator](#).
1983 E. Tappan Stannard Fellowship, Yale University.
1982 J.W. Gibbs Fellowship, Yale University.

Experimental Collaboration Service

2023 Co-leader, Leptoquark Task Force, [CMS Experiment](#) (CERN)
2018-23 Trigger and DAQ Annual Review Cmtee Chair, CMS Experiment (CERN).
2015-17 Co-Convener, Susy Analysis Group, CMS Experiment (CERN).
2010-15 Publication's Board, CMS Experiment (CERN). Chair of Higgs Board (2015)
2010-13 Management Board, LHC Physics Analysis Center (FNAL).
2010-11 Physics Project Office, CMS Experiment (CERN).
2010-11 Co-Leader, Physics Dataset Working Group, CMS Experiment (CERN).
2008-09 Co-Convener, Top Physics Analysis Group, CMS Experiment (CERN).
2004-07 Advisory Committee, LHC Physics Analysis Center (FNAL).
2003 Spokesperson Selection Committee, [BaBar Experiment](#) (SLAC).
2001 Spokesperson Selection Committee, BaBar Experiment (SLAC).
2000-03 Publication's Board, BaBar Experiment (SLAC).

- 2000-03 Technical Board, BaBar Experiment (SLAC).
- 2000-03 Co-System Manager, Silicon Vertex Tracker, BaBar Experiment (SLAC).
- 1999 Co-Leader, Silicon Vertex Tracker Commissioning, BaBar Experiment (SLAC).
- 1991-94 Co-System Manager, Front-end and Trigger Upgrade, [CDF Experiment](#) (FNAL).
- 1991-93 Co-Convener, Top Physics Analysis Group, CDF Experiment (FNAL).
- 1991 Co-Convener, Lepton+Jets Analysis Group, CDF Experiment (FNAL).
- 1989 Co-Convener, Electroweak Physics Working Group, Tevatron Upgrade Workshop, CDF Experiment (FNAL).

Other Selected Professional Service (outside UC Santa Barbara)

- 2024 Lawrence Berkeley National Laboratory Site Visit Review Panel, US DOE.
- 2022 Stanford Linear Accelerator Site Visit Review Panel, US DOE
- 2017 Energy Frontier Comparative Review Panel, US DOE.
- 2016 High Energy Physics Early Career Review Panel, US DOE.
- 2016 Co-Coordinator, Experimental Challenges for LHC Run 2, KITP Program
- 2015 Argonne National Laboratory Site Visit Review Panel, US DOE.
- 2014-15 Committee for promotions to *Direttore di Ricerca*, INFN (Italy).
- 2011-19 Comitato Tecnico Scientifico, advisory to the president of INFN (Italy).
- 2013 Lawrence Berkeley National Laboratory Site Visit Review Panel, US DOE.
- 2011 Physics Undergraduate Program Review Panel, UC San Diego.
- 2009 Outstanding Junior Investigator Selection Panel, US DOE
- 2009-12 Grad Student COLA Award Committee, US National Science Foundation (NSF).
- 2008 University of Chicago Site Visit Review Panel, US NSF.
- 2007 Lawrence Berkeley National Laboratory Site Visit Review Panel, US DOE
- 2005-07 Particle Physics Project Prioritization Panel (P5), US DOE and NSF
- 2005 University of Michigan Site Visit Review Panel, US DOE.
- 2004 “Lehman” Review Committee of BTeV Project, US DOE.
- 2002 Director’s Review Committee, CDF and D0 Upgrade Projects, FNAL.