

# Claudio F. Campagnari

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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**

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)**

2022 HEP Institutional Review of SLAC, US Department of Energy (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.