

CV - Leonardo Castellani

- Laurea doctoral degree cum laude in Theoretical Physics, University of Florence, 1978.
- Ph. D. in Theoretical Physics, State University of New York at Stony Brook, November 1981
- Research Associate at the Institute for Theoretical Physics, State University of New York at Stony Brook, 1981-1982.
- Postdoctoral Fellow at the Lauritsen Laboratory of High Energy Physics, California Institute of Technology, 1983-1984.
- Tenured Researcher at the Istituto Nazionale di Fisica Nucleare (I.N.F.N.), Sezione di Torino, gruppo IV (Theory division), 1982.
- Senior Fellow at C.E.R.N., Theory Division, 1986-1988
- Tenured First Researcher at the Istituto Nazionale di Fisica Nucleare, 1990
- Full Professor of Theoretical Physics, Università di Torino at Alessandria, 1994
- Scientific Director with Prof. J. Wess, of the International School of Physics "Enrico Fermi", Varenna, June 1994, on "Quantum Groups and their physical applications"
- Scientist in charge for three Euroconferences (1998, 1999, 2000) at the Institute for Scientific Interchange (I.S.I.) Villa Gualino, Torino, Italy, on "New Symmetries in Quantum Physics"
- Scientific coordinator for the Alessandria node of the PRIN national research grant "Theoretical Physics of fundamental interactions" 1997-1998 and 1999-2000.
- Scientific coordinator for the Alessandria node of the PRIN national research grant "Field theory, superstrings and gravity", 2001-2002.
- President of the Physics Course of the Faculty of Sciences, 1997-2000
- Referee of the National Scientific Commission IV of INFN, area "Field theory and strings", 2001-2004
- Dean of the Faculty of Sciences, Università del Piemonte Orientale at Alessandria, 2004-2007
- Member of the Academic Senate of the Università del Piemonte Orientale, 2002-2011
- Scientific coordinator for the INFN Torino node of the MIUR Project (Progetto premiale) "Beyond the classical measurement limits", 2013 -
- President of the Evaluation Panel for the Music Conservatory "A. Vivaldi" of Alessandria, 203-2015
- President of the Laurea Magistrale Interateneo (UNITO-UPO) in "Physics of Complex Systems", 2013 -
- Member of the Counsel of the Interuniversity Center "Agorà Scienza", 2015 -