

Curriculum Vitae

Prof. Nicola Vittorio

OFFICE

Università di Roma "Tor Vergata" Via della Ricerca Scientifica «Address», IT «Address»

PHONE

+39.06.7259 4581

+39.329.2608059

FAX

+39.06.7259 4096

EMAIL

«Email»

www.nicolavittorio.eu

Biographical data

- Born in Rome (Italy) the 19th of January, 1954
- Married
- One son

Academic Career

- Physics degree cum Laude, 1978, March 21st
- Assistant Professor at the University of Rome "La Sapienza" (1981 1987)
- NATO Fellow at the Astronomy Dept., University of California Berkeley (October 1983 April 1984)
- Visiting Researcher at the Astronomy Dept., University of California Berkeley (May 1984 August 1984)
- Visiting Researcher at the Astronomy Dept., University of Chicago (October 1984 December 1984)
- ESA fellow at the Astronomy Dept. , University of California Berkeley (January 1985 July 1986)
- Associate Professor of Solar Physics at the Physics Dept., University of L'Aquila (August 1987

 October 1991)
- Associate Professor of Cosmology at the Physics Dept., University of Rome "Tor Vergata" (November 1991 – October 1994)
- Full Professor of Astronomy and Astrophysics at the Physics Dept., University of Rome "Tor Vergata" from November 1994

Institutional Assignements

- Member of the Scientific Board of the ITESRE Institute of the National Council of Research (1990 1995)
- Member of the National Board for Astronomical Research of the Italian Ministry of the University (1991 1994)
- Director of the National Group of Astronomy of the National Council of Research (1996 2000)
- Dean of the Faculty of Science at the University of Rome "Tor Vergata" (November 1999 October 2008)
- President of the Scientific Board of the National Institute for Astrophysics (April 2005 May 2006)
- President of the National Conference of the Italian Deans of the Faculties of Science (2006 -2008)
- Vice-president (since 2007) and President (since 2009) of the Evaluation Board of the University of Calabria
- Member of the Board of the Interdipartimental Research Center on "Permanent education for math and science teachers" of University of Rome Tor Vergata (since 2008)
- Member of the board for the selection of research projects of National interest (2008 PRIN announcement)
- Vice-Rector for High Education, University of Rome Tor Vergata (May 2010 April 2013)
- National Coordinator for the Ministry of Education, University and Culture of the Project "Lauree Scientifiche" (since May 2010)
- President of Italian Astronomical Society Commission for Didactics (July 2010 June 2012)
- Member of the Ministry of Education, University and Research MIUR Joint Group for Content and Language Integrated Learning (2010)
- Deputy Chair of the Ministry of Education, University and Research MIUR Committee for the development of scientific and technological culture (since November 2010)



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Jniversità di Roma
"Tor Vergata"

√ia della Ricerca Scientifica

Roma, IT 00133

PHONE +39.06.7259 4581 +39.329.2608059

+39.06.7259 4096

EMAIL nicola.vittorio@uniroma2.it

WEB www.nicolavittorio.eu

- Member of the National Agency for Scholastic Autonomy Development ANSAS Sci-Tech Board for the implementation of high-school reform (2012)
- Member of FP7 SMEs Committee, as National Expert from Ministry of Education, University and Research (since February 2012)
- Member of the Ministry of Education, University and Research MIUR Committee (CCPN) for the training on duty of school teachers through the realization of specific Master courses in Mathematics and in Science (since February 2012)
- Member of the Ministry of Education, University and Research MIUR Policies Board (since February 2012)
- Chairman of the Bologna Follow-Up Group BFUG Working Group on the Third Cycle of European Higher Education Area (since October 2012)
- Member of Ministry of Education, University and Research MIUR Working Group for Active and Formative Trainee TFA for school teachers (since February 2013)
- Vice-rector for Doctoral education and internazionalization, University of Rome Tor Vergata (May 2013 October 2013)
- Rector's Delegate for Doctoral Training, University of Rome "Tor Vergata" (since November 2013)

Scientific Societies

• Member of the Italian Physical Society, the Italian Astronomical Society, the Turin Academy of Science, the International Astronomical Union

Research Activity

- Field of interest: Cosmology, Galaxy Formation, Cosmic Microwave Background
- Publications: see www.nicolavittorio.eu/en/pubblicazioni-scientifiche-2
- Books:
 - 30 anni di dottorato di ricerca in Italia. L'ora del 2+3, by Nicola Vittorio, Giampaolo Cerri, Exorma Edizioni, 2014
 - The challenge of the Doctoral Programs, by Claudia Bordese, Enrico Predazzi and Nicola Vittorio, Il Sole Scuola, 2008
 - Mechanics and Thermodynamics, by Adalberto Bonincontro and Nicola Vittorio, Casa Editrice Ambrosiana, 1992
 - The Cosmic Microwave Background: 25 Years later, Kluwer Academic Publishers, 1990
- Proceedings:
 - From the Hubble Length to the Planck Length, edited by I. Ciufolini, E. Coccia, V. Gorini, R. Peron and N. Vittorio. Taylor & Francis Inc., 2010
 - Il Cantiere aperto della Didattica. Una strategia di innovazione oltre le riforme, edited by Mario Morcellini e Nicola Vittorio. Casa Editrice Pensa Multimedia, 2007
 - From the Hubble Length to the Planck Length, edited by I. Ciufolini, E. Coccia, V. Gorini, R. Peron, N. Vittorio. Institute of Physics Publishing, 2004.
 - Galaxy Formation, Proceedings of the International School of Physics "Enrico Fermi", edited by di Joe Silk and Nicola Vittorio. Società Italiana di Fisica, Bologna, 1995