

CURRICULUM VITAE

First name Vincenzo
Last name ANTONUCCIO-DELOGU
Place and date of birth Messina, April 10th, 1960
Present residence Catania, ITALY
Address Via Acicastello 30, 95126 Catania
Job *Ricercatore Astronomo*
Employer INAF-Istituto Nazionale di Astrofisica, Catania Astrophysical Observatory

Civil status Divorced
Children: Anna Cecilia (b. May 13th, 1997), Giulia Maria (b. May 11th, 2001)

Tel. (off.) 095-7332 318
E-mail Vincenzo.Antonuccio@oact.inaf.it

Studies

October 1992 PhD in Astrophysics – ISAS/International School for Advanced Studies, Trieste
Thesis: “*Dynamical Friction and the evolution of Clusters of Galaxies*”.
Supervisor: Prof. D.W. Sciama
September 1986 M.Sc. in Physics - ISAS/International School for Advanced Studies, Trieste
December 1984 *Laurea* in Physics, University of Catania. Thesis: “*MHD instabilities in confined plasmas*”. Score: 110/110.
July 1978 *Diploma di Maturità Classica* – Liceo-Ginnasio Statale “Giuseppe La Farina”, Messina. Score: 60/60.

Cursus Honorum

01/91 - ad oggi *Ricercatore astronomo* at INAF-Catania Astrophysical Observatory
03/95 – 01/04 Associate Scientist, Theoretical Astrophysics Center, University of Copenhagen (Denmark)
10/88 – 12/90 Leon Rosenfeld Postdoctoral Fellow presso NORDITA, Copenhagen (Denmark)
01/97 – 12/98 Visiting Professor at Theoretical Astrophysics Center, University of Copenhagen (Denmark)
07/06 – 07/07 Visiting Professor, Department of Physics, University of Oxford (UK)
08/07 – present Visiting Professor and Tutor, *Scuola Superiore di Catania*

Grants

2004-2008: Principal Investigator of *Marie Curie Transfer-of-Knowledge Project MTKD-CT-2004-002995 (COSMOCT – Cosmology and Computational Astrophysics at Catania Astrophysical Observatory)*

Foreign languages

English (good), French (good), Danish (sufficient), German (low)

Societies

International Astronomical Union
Italian Physical Society

Official Committees

Member of the “Time Allocation Committee” - Managing Committee of the INAF-CINECA Convention for High Performance Computing in Astrophysics per il Calcolo ad Alte Prestazioni (1996 - 2007)