

Curriculum Vitae: Francesca Matteucci, University of Trieste

Education and Research

- 1953 Born in Rome: February the 6th
- 1976 University of Rome: Degree in Physics Cum Laude,
Thesis “The evolution of supernova remnants”
- 1978-82 University of Padova: Post Doctoral Fellowship from the Italian National Council of Research
- 1982 Postdoctoral Researcher Position at the Istituto di Astrofisica Spaziale, Frascati, Italy
- 1984-88 E.S.O. Fellow, European Southern Observatory, Garching, Germany
- 1986 Since 1986 Member of the I.A.U.
- 1987 Since 1987 Member of the I.A.U. Commission 37
- 1988-92 Visitor Scientist at the Max-Planck Institut für Astrophysik, Garching, Germany
- 1991 Since 1991 Member of the European Astronomical Society
and Member of the organizing committee of the I.A.U. Commission 33
- 1992-93 Research Associate at E.S.O., Garching, Germany
- 1994-00 Associate Professor at the University of Trieste, Trieste, Italy
- 1996 Since 1996 Associate Editor of Fundamentals of Cosmic Physics
- 2000 Since November 2000 Full Professor at the University of Trieste, Italy
- 2000 From January 2000 to November 2003 responsible for organizing the PhD program in Physics
at the University of Trieste, Italy
- 2003 From November 2003 member of the National Italian Academy “Accademia dei Lincei”
for the sector of Sciences (Mathematical, Physical and Natural)
- 2003 From November 2003 to October 2006 Head of the Astronomy Department
of the University of Trieste
- 2009 From June 2009 Deputy Director of the Physics Department
of the Trieste University
- 2009 Member of the committee for the assignement of the Advanced Grant of the
European Reserch Council (ERC)

Scientific interests:

Chemical Evolution of Galaxies
Spectrophotometric Evolution of Galaxies
Supernovae and Gamma Ray Bursts

Publications: 411

Refereed: 203

Invited reviews and talks: 200

Citation index until October 2011 : total number of citations 8320, $h_{index} = 53$

Books: 1: “The Chemical Evolution of the Galaxy”, Kluwer Academic Publ., May 2001, pages 293

2: “Chemical Evolution of Galaxies”, Springer-Verlag Berlin Heidelberg, pages 221, 2012, in press