

VITAE

Massimiliano Ferrara, Prof. PhD

MASSIMILIANO FERRARA, was born in Pisa (Italy) on June 8, 1972. He graduated in 1995 in Economics at the University of Messina with *academic honors*. In 2001 Ph.D *cum laude* in "Mathematical Economics and Finance". **Professor** of "mathematical economics" since 2002. *In particular Professor* of *Mathematical Economics and Statistics* at Mediterranean University of Reggio Calabria, since 2007. **Professor** in the degree course on European Economics at the Faculty of Political Science, University of Milan, where he also is Professor of Decision Theory on the Master by title "*Marketing Intelligence and Data Analysis*". **Vice-Rector** of University "Dante Alighieri" of Reggio Calabria since 2009. **Head** of the *Economics Degree* of the Mediterranean University of Reggio Calabria. He was invited as **Invited Speaker** by *American Mathematical Society (Western Michigan University, USA)*, *Morgan State University, Baltimore USA*, *Calcutta Mathematical Society, INDIA*, as **Visiting Professor** at the *Lomonosov Moscow State University (Department of Mathematics)*, *the New Jersey Institute of Technology in NewArk (NJ) (USA)*, *(Department of Mathematical Sciences)*, *the Eotvos Lorand University of Budapest (Department of Atomic Physics, Faculty of Sciences)*, *Politehnica of Bucharest (Department of Mathematics)*. **Author** of 85 publications on international journals with and 4 monographs. From 2006, his biography is inserted, finding scientific merit in the international collections **Who's Who in the world** 2006, 2007 and 2008 published by Marquis (since 1899) in the United States, in the collection **2000 Outstanding Intellectuals of the 21st century** (years 2006 and 2007), in turn, published by the Biographical Centre, University of Cambridge, England and the prestigious collection **Accomplished International Profiles of Leaders**, published by American Biographical Institute, Inc. (Year 2008). He has lectured on invitation at the *Lomonosov Moscow State University*, *University of Budapest*, *University of Hagen*, *Politehnica of Bucharest*, *University "Ovidius" Costanza*, *Bocconi University of Milan*, *University of Milan*. From 2003 is **Member** of *Accademia Peloritana dei Pericolanti*, **Member** of the *Balkan Society of Geometers*, from 2005 **Member** of the *Scientific SET - Advances Center for Studies on Economic Theory - (Center for Advanced Studies Theoretical Economics)* at the University of Milan Bicocca and from 2006 **Member** of the *Mathematical Association of America*, from 2008 *Member of the SIEP (Società italiana di Economia Pubblica)*. **Scientific Coordinator** of international projects financed by the Ministry of Foreign Affairs: *The Executive Programme of scientific and technological cooperation between Italy and Romania* during 2006- 2008 and of the *Executive Programme of scientific and technological cooperation between Italy and Estonia* during 2005-2007. **Editor** of the following International Journal:

- "*International Journal of Functional Analysis, Operator Theory and Applications (IJFAOTA)*";
- "*Far East Journal of Mathematical Sciences (FJMS)*";
- "*Applied Sciences (APPS)*";
- "*Varahmihir Journal of Mathematical Sciences (VJMS)*";
- "*Journal of Indian Academy of Mathematics (JIAM)*";
- "*International Journal of Computers and Information (IJCI)*";
- "*Journal of the Calcutta Mathematical Society*" (JCMS)".

Referee of the following international reviews "high scientific impact (ISI)":

- *Optimization Letters* (USA);
- *Cambridge University Press* (ENGLAND);
- *Operations Research and Decisions* (GERMANY);
- *World Scientific Engineering Academy and Society (WSEAS)* (GREEK);

- *Applied Mathematics Letters* (USA);
- *Journal of Mathematical Analysis and Applications* (USA),
- *Homo Oeconomicus* (GERMANY);
- *Soochow Journal of Mathematics* (TAIWAN, CHINA);
- *Carpathian Journal of Mathematics* (ROMANIA);
- *Mathematical Methods in Economics and Finance* (ITALY);
- *Il Politico* (ITALY).

Official Reviewer of Mathematical Reviews (MathSciNet), Division of the American Mathematical Society and Zentralblatt MATH, reviews scientific journal published by the European Mathematical Society, the Heidelberg Academy of Sciences and Fachinformationszentrum Karlsruhe.