

Pierpaolo Pontrandolfo's short CV (updated January 2010)

Pierpaolo Pontrandolfo holds a laurea degree in Mechanical Engineering and a PhD in Engineering of Advanced Manufacturing Systems. After working for FIAT Auto as production engineer (1992-1993), he joined Politecnico di Bari (www.poliba.it) where he is now Full Professor in Business and Management Engineering. He is collaborator of the InterNeg Research Centre (<http://interneg.concordia.ca>), John Molson School of Business, Concordia University, Montreal, Quebec, Canada.

In 1995 and 1997 he has been visiting scholar at the University of South Florida (www.usf.edu), Tampa, Florida. From 2002 to 2009 he has served as coordinator in Puglia of the Italian Maintenance Association (AIMAN - www.aiman.com). From 2006 to 2009 he has been Head of the Department of Environmental Engineering and Sustainable Development (Taranto) as well as member of the Academic Senate of Politecnico di Bari.

He is member of: Italian Association of Management Engineering (AiIG - www.ingegneriagestionale.it), European Operations Management Association (EurOMA - www.euroma-online.org), Production and Operations Management Society (POMS - www.poms.org).

Research Publications

He has been serving as referee and/or has published for the following journals: *Computers & Industrial Engineering*, *International Journal of Automotive Technology and Management*, *International Journal of Logistics: Research & Applications*, *International Journal of Production Economics*, *Journal of Modelling in Management*, *Journal of Systems Science and Systems Engineering*, *Journal of the Chinese Institute of Industrial Engineer*.

Since 2007 he is in the scientific editorial committee of *Logistica Management* (www.logisticamanagement.it), the journal of the Italian association of logistics and supply chain management (AILOG).

He is (co)author of more than 100 papers, most of which published on international books or journals (his h-index is 10 and one of his papers is the third most cited papers in the last five years published by *International Journal of Production Economics*). His research mainly concerns operations and supply chain management, corporate social responsibility, green product development.

Research Projects

He is or has been responsible as principal investigator for several research projects granted by both public institutions and companies. Below, a selection of such projects:

- *Implementation of ERP systems: organizational implications, process re-design, supplier integration. The case of Taranto plant of the Italian Navy*, funded by the Italian Navy, 2003 (13 k€).
- *Sustainable Commodity Chains*, (partnership with: CUSAT – Cochin University of Science and Technology, Kerala, India; IMI – International Management Institute, Delhi, India; IUBAT – International University of Business Agriculture and Technology, Dhaka, Bangladesh; IVO – Development Research Institute, Tilburg University, Tilburg, The Netherlands), funded by the European Union within the Asia-Link programme, 2004-2007 (60 k€).
- *Development of an innovative model for self-evaluation of the degree of corporate social responsibility*, funded by Puglia Region, 2007 (144 k€).
- *ICT supporting logistic services: a model of organized market*, funded by Puglia Region., 2010 (720 k€).

Special teaching activities

- 2002-2004. Scientific Responsible and member of the steering committee of the program "PROMINENT - Proposal Making & Project Management". Led by Politecnico di Bari and funded by the Italian Department of Education, University and Research, the program is aimed at developing capabilities to prepare and manage research projects related to environmental issues and funded at the national and european level.
- 2002-2005. Member of the steering committee of the program "MANTRA – Master in planning and control of transportation systems", led by Politecnico di Bari and funded by the Italian Department of Education, University and Research.
- 2010. He is lecturer at the 2nd International Summer School & Conference on Sustainable Strategies and Operations (www.iss2010.com) to be held at Columbia University, New York, July 31 – August 7.