


DELEGATE BIOGRAPHY

Latin America - Delegate Biography

First Name	Daniel	
Last Name	Lupi	
Title/Position	President	
Affiliation	Argentinean Foundation of Nanotechnology	
Email	dlupi@fan.org.ar	

Mr. Daniel O. Lupi is currently President of the Argentinean Foundation of Nanotechnology, and Member of the board of Directors of the National Institute of Industrial Technology of Argentine. He is professor and researcher in the National University of La Matanza, Buenos Aires. He is Electromechanical Engineering at National University Buenos Aires and Master of Arts in Strategic Management of Innovation, at the Ecole Polytechnique ESST Federal Lausanne, Switzerland. He was Director of the Center Electronics Telecommunications and Informatics of INTI (National Institute of Industrial Technology), International Manager ICT area of the Iberoamerican Program of Science and Technology for Development (CYTED). Evaluator of Research and Development Projects in the Research Council (CIC) of the province Buenos Aires and National Universities and Organizations International. National Coordinator of IBERNET (Microtechnologies Industrial Application, Training and Dissemination) 5th. European Framework Programme Chairman of the Committee on Science and Technology and Innovation of the Argentine Center of Engineers (CAI) International Coordinator of Iberoamerican Network "Qualification and Certification Devices and Microelectronic Systems "CYTED, National Director of the Project "Enhancing the Competitiveness of Argentine Industry" with the European Union. National Coordinator Alfa-Nicron Network and participates as a researcher in a "Prosul" projects. Program Chair of several International Conferences and Workshops in the field of microsensors, nanotechnology and applications. He is author and co-authored several scientific papers in the areas of Microsensors, MEMS and Testing and the text book Sensors and Applications. Invited professor in several seminars, on these issues, and post-graduate courses. His areas of research interest include the application and development of sensors and in particular micro and nanosensors, and IoT applications.