



**Lucio Tomasso de Paolis, Prof. of Processing Systems (Italy)**

He had a Degree in Electronic Engineering from the University of Pisa (Italy) and is an Assistant Professor of Information Processing Systems at the Department of Innovation Engineering of the University of Salento (Italy). His research interest concerns the study and the development of applications based on Virtual and Augmented Reality technologies in surgery and in cultural heritage and the study and the development of human-computer interfaces for the interaction with virtual objects.

De Paolis is the Responsible of the Augmented and Virtual Reality Laboratory (AVR Lab) at the Department of Engineering for Innovation of the University of Salento and the “Advanced Virtual Reality for Medicine” research group of the DReAM (Laboratory of Interdisciplinary Research Applied to Medicine) at the Hospital of Lecce.

De Paolis has been a Visiting Professor in 2014 at the Tallinn University of Technology, in 2012 at the Vytautas Magnus University of Kaunas (Lithuania) and in 2011 at the University of Tallinn (Estonia).

He has been visiting researcher in 2007 and 2010 at the Centro de Ciencias Aplicadas y Desarrollo Tecnológico (CCADET) of the Universidad Nacional Autónoma de México (UNAM), Mexico City (Mexico) and in 2007 and 2009 at the Computer Graphics Laboratory of the Sabanci University of Istanbul (Turkey).

De Paolis is the Vice-President of the Italian Movement for Modelling and Simulation (MIMOS) and the founder of AVR Med srl, a spin-off company of the University of Salento.

He is the organizer of the International Conference on Augmented and Virtual Reality (SALENTO AVR – [www.salentoavr.it](http://www.salentoavr.it)).