

Manolis Christodoulou (S'78-M'82-SM'89) was born in Kifissia, Greece in 1955. He received the diploma from the National Technical University of Athens, Greece, the M.S. Degree from the University of Maryland College Park, MD, the Degree of Engineer from the University of Southern California, Los Angeles, CA and the PhD Degree from the Democritus University, Thrace, Greece.

After being at the University of Patras, he joined the Technical University of Crete, Greece in 1988, where he is currently a Professor of Control. He has been visiting Georgia Tech, Syracuse University, USC, TUFTS, Victoria U. and MIT. He has authored and co-authored over 180 journal articles, book chapters, books and conference publications in the areas of control theory and applications, in robotics, robotics in medicine, factory automation, computer integrated manufacturing in engineering, neural networks for dynamic system identification and control, in the use of adaptive neural networks for collision avoidance in free flight as well as in scheduling of land aircraft operations in congested hub airports and recently in systems biology. His works have been cited in the international literature, by several hundred authors worldwide. He is the organizer of various conferences and sessions of IEEE and IFAC and guest editor in various special issues of International Journals. He is managing and cooperating on various research projects in Greece, in the European Union and in collaboration with the United States. He has held many administrative positions such as the Vice Presidency of the Technical University of Crete, as Chairman of the office of Sponsored research and as a member of the founding board of governors at the University of Peloponnese. He is also the President of the Automation and Systems European Technology Institute. He is a member of the Mediterranean Control Association board since 1999.

Dr Christodoulou is a member of the Technical Chamber of Greece. He has been active in the IEEE CS society as the founder and first Chairman of the IEEE CS Greek Chapter. He received the 1997 best Chapter of the year Award. He is also the founder of the IEEE Mediterranean Conference on Control and Automation, which became a successful annual event. In 2005 he received the Founders Award by the MCA board.