

Speaker of Session 17

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Dr. Gerasimos Rigatos obtained a diploma (1995) and a Ph.D. (2000) both from the Department of Electrical and Computer Engineering, of the National Technical University of Athens (NTUA), Greece. In 2001 he was a post-doctoral researcher at the Institut de Recherche en Informatique et Systèmes Aléatoires IRISA, in Rennes France. Since 2002 he holds a Researcher position (Grade B) at the Industrial Systems Institute (Greek Secretariat for Research and Technology), on the topic of “Modelling and Control of Industrial Systems”. In 2007 he was an invited professor (maître des conférences) at Université Paris XI (Institut d’ Electronique Fondamentale). In 2012 he held a Lecturer Position at the Department of Engineering, of Harper-Adams University College, in Shropshire, UK on the topic of “Mechatronics and Artificial Intelligence”. He has been also an adjunct professor in Greek Universities where he has taught courses on systems and control theory.

His research interests include the areas of computational intelligence and adaptive systems, mechatronics, robotics and control, optimization and fault diagnosis. He is Editor-in-Chief of Springer’s Journal on Intelligent Industrial Systems and member of the IEEE, IET and IMACS.