József Bokor (F'12) received the Dr. Univ. and Ph.D. degrees in electrical engineering from the Budapest University of Technology and Economics (BUTE), in 1977 and 1983, respectively, and the D.Sc. degree in control from the Hungarian Academy of Sciences (HAS), Budapest, in 1990. He was a Corresponding Member and later a Full Member of HAS in 1999 and 2002, respectively. He is currently a Research Director and the Head of the Systems and Control Laboratory, Institute for Computer Science and Control, HAS. He is also a Professor with the Department of Control and Transport Automation, Faculty of Transportation Engineering, BUTE. He has held visiting positions at the Imperial College of Science and Technology, London, U.K.; the Systems and Control Group, Delft University, Delft, The Netherlands; MIT LIDS, Cambridge, MA, USA; and the Department of Aerospace and Mechanics, University of Minnesota, Minneapolis, MN, USA. His current research interests include multivariable systems and robust control, system identification, and fault detection with applications in power systems safety operations and also in the control of mechanical and vehicle structures. Dr. Bokor is a fellow of the IFAC.