

**Imre J. Rudas** graduated from Bánki Donát Polytechnic, Budapest in 1971, received the Master Degree in Mathematics from the Eötvös Loránd University, Budapest, the Ph.D. in Robotics from the Hungarian Academy of Sciences in 1987, while the Doctor of Science degree from the Hungarian Academy of Sciences in 2004. He received his first Doctor Honoris Causa degree from the Technical University of Košice, Slovakia and the second one from “Polytechnica” University of Timisoara, Romania.

He served as the Rector of Budapest Tech from August 1, 2003 for a period of four years, and was reelected for five years in 2007. He is active as a full university professor and Head of Department of Intelligent Engineering Systems.

He is a Fellow of IEEE, Senior Administrative Committee member of IEEE Industrial Electronics Society, member of Board of Governors of IEEE SMC Society, Chairman of the Hungarian Chapters of IEEE Computational Intelligence and IEEE Systems, Man and Cybernetics Societies, and Vice-chair of IEEE Hungary Section.

He is the Vice-President of IFSA (International Fuzzy System Association), he was the President of Hungarian Fuzzy Association for ten years, Steering Committee Member of the Hungarian Robotics Association and the John von Neumann Computer Society.

He serves as an associate editor of some scientific journals, including IEEE Transactions on Industrial Electronics, member of editorial board of Journal of Advanced Computational Intelligence, member of various national and international scientific committees. He is the founder of the IEEE International Conference Series on Intelligent Engineering Systems (INES) and IEEE International Conference on Computational Cybernetics (ICCC), and some IEEE sponsored symposia. He has served as General Chairman and Program Chairman of numerous scientific international conferences.

His present areas of research activity are Computational Cybernetics, Robotics with special emphasis on Robot Control, Soft Computing, Computed-aided Process Planning, Modeling, Fuzzy Control and Fuzzy Sets. He has published books, more than 430 papers in books, various scientific journals and international conference proceedings.