

Biographical note



Feng Qiao received his B.Eng. Degree in electrical engineering and M.S.E. Degree in systems engineering from the Northeastern University, Shenyang, China, in 1982 and 1987, respectively; and his PhD in intelligent modelling and control from the University of the West of England, Bristol, UK in 2005. During the period between 1987 and 2001, he worked at the Automation Research Institute of Metallurgical Industry, Beijing, China, as a senior engineer in electrical and computer engineering. He is currently a Professor at Faculty of Information and Control Engineering, Shenyang JianZhu University (SJZU), Shenyang, China. His research interests include modelling and simulation, fuzzy logic systems, neural networks, nonlinear systems, stochastic systems, sliding mode control, robust control, adaptive control, process control, structural vibration control, fault diagnosis and robotic manipulation. Currently Professor Qiao is acting as the Editor in Chief of the International Journal of Simulation and Process Modelling, a member of editorial board of the International Journal of Modelling, Identification and Control, and he serves on many international conferences as IPC and OPC members.