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Romeo Marian graduated from the Technical University of Cluj-Napoca, Romania, with a BE (Hons) in Mechanical – Mechatronics Engineering, specialising in design of Machine-Tools and Robots. He also completed a Master of Science, organised under a Tempus Programme of the European Union by a cluster of European Universities. His doctoral studies, at UNISA, concerned the modelling and optimisation of assembly operations using Genetic Algorithms. He has extensive research and development experience in research organisations, industry and academia in a number of areas – in which he published – ranging from MEMS to heavy engineering, from mechanical, thermal (heat exchange and combustion), electrical (high potential electric fields) systems, fluid mechanics, hydraulic drives, to welding. His recent preoccupations and teaching include artificial intelligence, quality management, logistics and supply chain management and optimisation.