

A brief Biography of Professor Min Xie

M. Xie graduated and received his MSc from Royal Inst of Technology in Sweden in 1984. He later received PhD at Linkoping University in 1987. After 4 years as research fellow at the same university, he joined the National University of Singapore in 1991 as one of the first recipients of the prestigious Lee Kuan Yew Fellowship. Currently, he is a full professor at Department of Industrial and Systems Engineering.

Prof. Xie was an invited professor to INPG, France, in 2000 and a William Mong Visiting Fellow to University of Hong Kong in 1996. Prof. Xie has published over 150 journal papers and 6 books, including “Statistical Models and Control Charts for High Quality Processes” by Kluwer Academic, “Software Reliability Modelling” by World Scientific, “Weibull Models” by John Wiley, “Stochastic Aging and Dependence for Reliability” by Springer. Currently he is an editor of International Journal of Reliability, Quality and Safety Engineering, Chief-editor of Quality Technology and Quantitative Management, a department editor of IIE Transactions, a regional editor of Economic Quality Control, associate editor of IEEE Trans on Reliability and he serves on the editorial board of over 10 other international journals. He also served as Program Chair at a number of international conferences.

Prof. Xie has supervised 20 PhD students and his students hold regular positions in banking, industry and academia in different continents. Prof. Xie is an elected fellow of IEEE.