

Dr Liuping Wang received a Ph.D degree in 1989 from the Department of Control and Systems Engineering, University of Sheffield, Britain. Upon completion of her PhD degree, she worked in the Department of Chemical Engineering, the University of Toronto, Canada for eight years in the field of process control.

From the beginning of 1998 to the beginning of 2002, she was a Senior lecturer and Research Coordinator in the Center for Integrated Dynamics and Control, University of Newcastle, Australia.



In February 2002, she joined the School of Electrical and Computer Engineering, RMIT University where she currently is an Associate Professor of Control Engineering.

Dr Liuping Wang has published close to 100 articles in the areas of process identification, Proportional-Integral-Derivative Controller design, adaptive control, model predictive control and robust control. Her book (Wang and Cluett, Publisher: Taylor and Francis, London, 2000) documented many innovative ideas for process identification and PID controller design.

Her current research interests include product quality control of food processes, industrial process optimization, model predictive control, continuous time system identification, and more recently modelling and control of mechatronic automotive systems, and environmental systems.