

Peng Shi received the PhD degree in Electrical Engineering from the University of Newcastle, Australia in 1994; the PhD degree in Mathematics from the University of South Australia in 1998. Then, he was awarded the Doctor of Science degree from the University of Glamorgan, Wales in 2006; and the Doctor of Engineering degree from the University of Adelaide, Australia in 2015.

He is now a professor at the University of Adelaide. His research interests include system and control theory,

intelligent systems, and operational research. He is a Member-at-Large of Board of Governors, IEEE SMC Society, and an IEEE Distinguished Lecturer. He is a Fellow of the Institute of Electrical and Electronic Engineers, the Institution of Engineering and Technology, and the Institute of Engineers, Australia.

He received the Chancellor's Medal Award from Victoria University in 2018, Andrew Sage Best Transactions Paper Award from IEEE SMC Society in 2016, and was a Runner-Up of the SCOPUS Researcher of the Year in 2017 (Australia and New Zealand). He has been recognised as a Highly-Cited Researcher by Thomson Reuters/Clarivate Analytics from 2014 to 2017 consecutively. He has served on the editorial board of a number of journals including Automatica; IEEE Trans on Automatic Control; IEEE Trans on Cybernetics; IEEE Trans on Fuzzy Systems; IEEE Trans on Circuits and Systems; IEEE Access; IEEE Control Systems Letters; Signal Processing; Information Sciences; etc.