

The 36th Chinese Control Conference

Plenary Panel Session Speaker



Yanlong Zhao is currently an associate professor with Academy of Mathematics and Systems Science (AMSS), Chinese Academy of Sciences (CAS), Beijing, China. He received his B.S. degree in mathematics from Shandong University, Jinan, in 2002, and the Ph.D. degree in systems theory from AMSS in 2007. He held visiting positions in Wayne State University, USA, Nanyang Technological University, Singapore and Linköping University, Sweden. His current research interests include identification and control of set-valued systems, systems biology, and modeling of financial systems.

He serves as an Associate Editor of Asian Journal of Control, and Journal of Systems and Science and Complexity, Vice-Chair of IEEE CSS Beijing Chapter, Vice-General Secretary of Chinese Association of Automation (CAA), General Secretary of Technical Committee of Control Theory (TCCT), CAA, member of the International Federation of Automatic Control (IFAC) Technical Committee on Modeling, Identification and Signal Processing.

He was the recipient of the Outstanding Youth Program by National Natural Science Foundation of China in 2016, the State Natural Science Award of China (Second Prize) in 2015, Outstanding Young Scholar Award by Chinese Society of Industrial and Applied Mathematics in 2012, and Special Prize of Presidential Scholarship of CAS in 2007.