

# The 36<sup>th</sup> Chinese Control Conference

## Plenary Panel Session Speaker



**Qingshan Jia** received the B.E. degree in automation in July 2002 and the Ph.D. degree in control science and engineering in July 2006, both from Tsinghua University, Beijing, China. He is an Associate Professor in the Center for Intelligent and Networked Systems (CFINS), Department of Automation, Tsinghua University. He was a visiting scholar at Harvard University in 2006, at the Hong Kong University of Science and Technology in 2010, and at Laboratory for Information and Decision Systems, Massachusetts Institute of Technology in 2013. His research interest is performance optimization for cyber-physical energy systems. His work relies on strong collaborations with experts in manufacturing systems, energy systems, autonomous systems, and smart cities. He is an associate editor of IEEE Transactions on Automatic Control,

IEEE Transactions on Automation Science and Engineering, and Discrete Event Dynamic Systems – Theory and Applications. He served the Discrete Event Systems Technical Committee chair in IEEE Control Systems Society (2012-2015), and now serves the Control for Smart Cities Technical Committee chair in International Federation of Automatic Control, the Smart Buildings Technical Committee co-chair in IEEE Robotics and Automation Society, and the Beijing Chapter Chair of IEEE Control Systems Society.