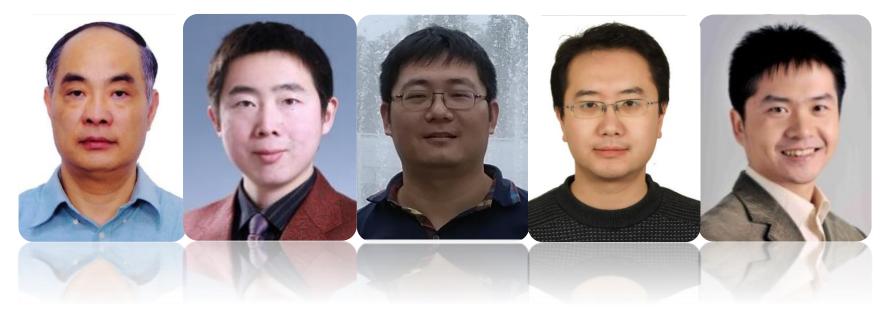
Plenary Panel Discussion

优秀青年学者论坛

Forum of Young Outstanding Scholars



Chair: Prof. Jie Huang, Chinese Univ. of Hong Kong, China
Panelists: Prof. Qingshan Jia, Tsinghua Univ., China
Prof. Tengfei Liu, Northeastern Univ., China
Prof. Jun Zhao, Dalian Univ. of Tech., China
Prof. Yanlong Zhao, Chinese Academy of Sciences, China



Prof. Qingshan Jia,

Tsinghua Univ.

China

- He is currently a professor in Tsinghua University, Beijing, China.
- Associate editor of IEEE Transactions on Automatic Control, IEEE Transactions on Automation Science and Engineering, and Discrete Event Dynamic Systems – Theory and Applications.
- 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.
- Research interests: performance optimization for cyber-physical energy systems.



Prof. Tengfei Liu

Northeastern Univ.

China

- He is currently a professor in Northeastern University, Dalian, China.
- Awardee of the National Science Fund for Excellent Young Scholars, selectee of National Youth Thousand Person Plan, and Awardee of "Guan Zhao-Zhi" Best Paper Award at the 2011 Chinese Control Conference.
- Current research interests: stability theory, robust nonlinear control, quantized control, distributed control and their applications in mechanical systems, power systems and transportation systems.



Prof. Jun Zhao, Dalian Univ. of Tech. China

- He is currently a professor in Dalian University of Technology, Dalian, China.
- The recipient of Young Scholar of Yangtze River from Ministry of Education in 2016, the Excellent Young Scholar funding supported by National Natural Science Foundation of China in 2015, the Best Application Paper Award of WCICA2014, and the Zhang Zhongjun Best Paper Award of CPCC 2016.
- Associate Editor of IEEE Transactions on Neural Networks and Learning Systems, Control Engineering Practice, and Information Sciences.
- Research interests: complex industrial production modeling and intelligent optimization etc.



Prof. Yanlong Zhao

Chinese Academy of Sciences

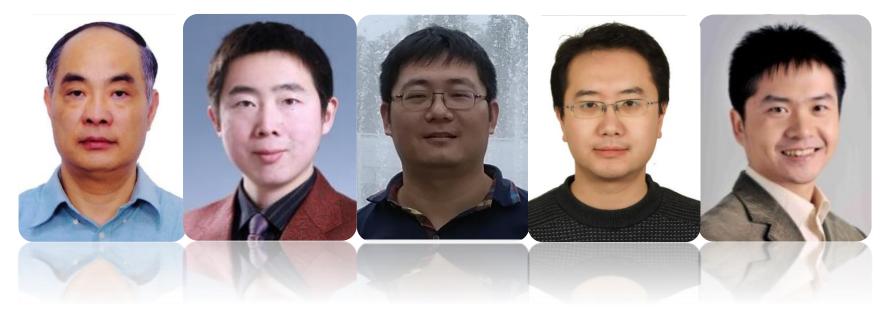
China

- He is currently a professor in Academy of Mathematics and Systems Science (AMSS), Chinese Academy of Sciences (CAS), Beijing, China.
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- Associate Editor of Asian Journal of Control, and Journal of Systems and Science and Complexity, Vice-Chair of IEEE CSS Beijing Chapter, member of the International Federation of Automatic Control (IFAC) Technical Committee on Modeling, Identification and Signal Processing.
- Current research interests: identification and control of set-valued systems, systems biology, and modeling of financial systems.

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