

**Organizers**

IEEE Control Systems Chapter, Singapore  
 Hong Kong Centre for Logistics Robotics  
 IEEE Kazakhstan Subsection

**Technical Co-Sponsors**

IEEE Control Systems Society  
 The Technical Committee on Control Theory (TCCT), Chinese Association of Automation  
 IEEE Hong Kong Joint Chapter of RAS and CSS  
 Nazarbayev University, Kazakhstan  
 Institute of Smart Systems and Artificial Intelligence (ISSAI), Kazakhstan

**General Chairs**

Yunhui Liu, Hong Kong, China    Yang Shi, Canada

**Program Chairs**

Hao Fang, China    Xinyu Wu, China  
 Yamin Yan, Singapore

**Organizing Chairs**

Yili Fu, China    Yanlong Zhao, China  
 Ton Duc Do, Kazakhstan    Ziwei Wang, Singapore  
 Matteo Rubagotti, Kazakhstan

**Track Chairs**

Haoyao Chen, China    Weiwei Wan, Japan  
 Haibin Duan, China

**International Advisory Committee**

Atakan Varol, Kazakhstan    Pedro Albertos, Spain  
 Jie Chen, China    Jie Huang, Hong Kong, China  
 Karl H. Johansson, Sweden    Daizhan Cheng, China  
 Clarence de Silva, Canada    Jing Sun, USA  
 J.V.R. Prasad, USA    Kimon P. Valavanis, USA  
 Jifeng Zhang, China

**Award Committee Chairs**

Zongli Lin, USA    Lihua Xie, Singapore

**Panel Chairs**

Ben M. Chen, Hong Kong, China  
 Oleg Yakimenko, USA

**Invited Session Chairs**

Jinwen Hu, China    Wei Meng, China  
 Jinqiang Cui, China    Qianwen Xu, Sweden  
 Xiuxian Li, China    Xunyuan Yin, Singapore  
 Zhi Gao, China    Kenji Tahara, Japan  
 Dikai Liu, Australia    Xiang Yin, China  
 Haoang Li, China    Maobin Lu, China

**Regional Chairs**

Yantao Shen, USA    Wei Ren, USA  
 Wenhua Chen, UK    Xiaoming Hu, Sweden  
 Joerg Raisch, Germany    Tongwen Chen, Canada  
 Youming Zhang, Canada    Cheng Xiang, Singapore  
 Tao Yang, China    Aiguo Ming, Japan  
 Siyuan Liu, Netherlands    Kai Cai, Japan  
 Zhengtao Ding, UK

**Publicity Chairs**

Zhiqiang Miao, China    Hai Lin, USA  
 Bo Lu, China    Zhongkui Wang, Japan  
 Yibei Li, China    Chao Shen, Canada

**Publication Chairs**

Feng Lin, Singapore    Xi Chen, Hong Kong, China

**Finance Chairs**

Rong Su, Singapore    Lin Zhao, Singapore

**Registration Chairs**

Darwin Lau, Hong Kong, China    Lu Liu, Hong Kong, China  
 Elizabeth Ko, Hong Kong, China

**Local Arrangement Chairs**

Yerbol Absalyamov, Kazakhstan  
 Almas Shitemirov, Kazakhstan    Qingkai Yang, China

**Social Activities Chairs**

Fei Chen, Hong Kong, China    Yi Dong, China

**Call for Papers**

The 20th IEEE International Conference on Control & Automation (IEEE ICCA 2026) will be held during June 16–19, 2026, in Almaty, Kazakhstan. The event is jointly organized by the IEEE Singapore Control Systems Chapter, IEEE Kazakhstan Subsection and Hong Kong Centre for Logistics Robotics (HKCLR), and technically sponsored by IEEE Control Systems Society (CSS). It is to create a forum for scientists and practicing engineers throughout the world to present the latest research findings and ideas in the areas of control and automation. The conference is featured with the **Best Paper Award** and the **Best Student Paper Award**.

Almaty is the largest city in Kazakhstan, with a population exceeding two million residents. Situated in the foothills of the Trans-Ili Alatau mountains near the Kyrgyz border, Almaty serves not only as Kazakhstan's cultural and financial center, but also as an emerging hub for education and innovation. Set at an elevation of 700 to 900 meters, Almaty enjoys a scenic location surrounded by mountains and is traversed by the Big Almaty and Small Almaty rivers. Its natural beauty and mild climate make it one of the most attractive cities in Central Asia.

**IEEE ICCA Proceedings are to be included in EI Compendex and IEEE Xplore.**

**Topics of interest include but not limited to**

- Dynamic Systems Modeling
- Linear Systems and Control
- Nonlinear Systems and Control
- Data-driven Control
- Estimation and Identification
- Fault Detection
- Process Control and Automation
- Motion Control
- Control Applications
- Sensor Network/Networked Control
- Fuzzy and Neural Systems
- Digital Twins Systems
- Smart Cities
- Multi-agent systems
- Autonomous Systems
- Unmanned Systems
- Reinforcement Learning
- Deep Learning
- Intelligent Based Control
- Real-time Systems
- Remote Sensing/Data Fusion
- Robotics
- Automated and Guided Vehicles
- Man-machine Interactions
- Discrete Event Systems
- Adaptive Control

**Submission of Papers**

Authors should submit the full version of their manuscripts in the IEEE conference format online through the PaperCept at <https://controls.papercept.net/> (check also the conference website at <http://www.ieeeicca.org> for more detailed information). General inquiries should be addressed directly to Program Chairs, **Prof. Hao Fang** of Beijing Institute of Technology (email: [fangh@bit.edu.cn](mailto:fangh@bit.edu.cn)), **Prof. Xinyu Wu** of Shenzhen Institutes of Advanced Technology Chinese Academy of Sciences, Guangdong, China ([xy.wu@siat.ac.cn](mailto:xy.wu@siat.ac.cn)) or **Dr. Yamin Yan** of Nanyang Technological University, Singapore (email: [yamin.yan@ntu.edu.sg](mailto:yamin.yan@ntu.edu.sg)).

Proposals for invited sessions in the relevant areas are also solicited and should be directly submitted through the PaperCept. All materials must be in English, and a paper should be submitted only if you intend to present the paper at the conference.

**Important Dates:**

<b>Deadline for Submissions:</b>	<b>February 15, 2026</b>	<b>March 15, 2026</b>
<b>Notification of Acceptance:</b>	<b>April 5, 2026</b>	<b>April 10, 2026</b>
<b>Early Registration:</b>	<b>April 5 to April 20, 2026</b>	<b>April 10 to April 25, 2026</b>
<b>Submission of Final Manuscripts:</b>	<b>April 20, 2026</b>	<b>April 25, 2026</b>
<b>Conference:</b>	<b>June 16–19, 2026</b>	

