The 34th Chinese Control Conference & SICE Annual Conference 2015

July 28-30, 2015 Hangzhou China

Enjoying the paradise life on earth, making a grand conference CCC&SICE2015!

The 34th Chinese Control Conference and SICE Annual Conference 2015 (CCC & SICE 2015) is organized by the Technical Committee on Control Theory of Chinese Association of Automation (TCCT, CAA) and the Society of Instrument and Control Engineers (SICE) of Japan, and locally organized by Hangzhou Dianzi University (HDU). This conference will be held in Hangzhou, China on July 28 to 30, 2015.

CCC2015 aims to provide a forum for scientists and engineers over the world to present their new theoretical results and techniques in the field of systems and control. The conference proceedings have been selected for coverage in ISTP (Index to Scientific and Technical Proceedings) since 2005, included in the IEEE CPP (Conference Proceedings Program) since 2006, and cited by EI since 2006. The official languages of CCC2015 are English and Chinese.

SICE2015 is an international conference on Instrumentation, Control, Information Technology and System Integration. This conference covers a wide range of fields from measurement and control to system analysis and design, from theory to application and from software to hardware. Two types of paper are solicited: the Regular Paper is included in the IEEE Xplore digital library while the Position Paper is not. This is the third annual conference held outside Japan and we strongly look forward to fruitful collaboration with CCC. The official language of SICE2015 is English.

Paper Submissions

1. All submissions (including papers, proposals of invited sessions) should be completed via the website http://cms.amss.ac.cn/, http://www.sice.or.jp/ccc-sice2015.
2. Papers for CCC2015 and SICE2015 will be submitted separately.

Welcome to Hangzhou

Hangzhou is the capital city of Zhejiang Province, situated in Southeast of China. With a history of more than 5000 years, it is one of the cradles of Chinese civilization and the Seven Ancient Capitals of China. Hangzhou is proud of its rich tourism resources. In 2007, it is named as the best tourist city of China by National Tourism Administration and United Nations World Tourism Organization. The West-Lake, a UNESCO World Heritage Site, is the symbol of Hangzhou. Due to its natural beauty and historical and cultural heritages, Hangzhou is renowned as “Paradise on Earth”, “Town of Fish and Rice”, “Home of Silk” and “Capital of Tea”.

Organizing Institutions:
The Technical Committee on Control Theory, Chinese Association of Automation
The Society of Instrument and Control Engineers
Hangzhou Dianzi University (Local affairs)

Technical Co-Sponsors:
Academy of Mathematics and Systems Science, CAS
Asian Control Association
China Society for Industrial and Applied Mathematics
IEEE Control Systems Society
IEEE Industrial Electronics Society
IEEE Robotics and Automation Society
Institute of Control, Robotics and Systems
International Society of Automation
National Natural Science Foundation of China
State Key Lab. of Industrial Control Technology, Zhejiang University
Systems Engineering Society of China

Advisory Committee:
Tianyou Chai, Northeastern University
Han-Fu Chen, Chinese Academy of Sciences
Daizhan Cheng, Chinese Academy of Sciences
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Satoshi Tadokoro, Tohoku University
Hideki Hashimoto, Chuoh University
Jin Bae Park, Yonsei University
Sang Chul Won, Pohang University of Science and Technology
Prabhas Chongstitvatana, ECTI Association

Key Dates

(key dates content continued from the image)

Secretariats

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