The 6th International Conference on Control Science and Systems Engineering

Following the success of ICCSSE 2014 in Yantai, China during December 29-30, 2014, ICCSSE 2016 in Singapore during July 27-29, ICCSSE 2017 in Beijing during August 17-19, ICCSSE 2018 in Wuhan during August 21-23, ICCSSE 2019 in Shanghai, China during August 14-16, 2019, ICCSSE 2020 will take place at Beijing, China during July 17-19, 2020. The conference is co-sponsored by IEEE and China Agricultural University, China, with support from Huazhong University of Science and Technology of China, Shanghai Jiaotong University, and etc.

*Conference Proceedings*

The accepted (Registered & Presented) full papers will be collected in the conference proceedings, which will be submitted for inclusion into IEEE Xplore.

*Conference History*

2019 Shanghai, China  
Conference Proceedings-Online soon  
Photos&more information, please refer to http://www.iccsse.com/2019.html

2018 Wuhan, China  
Conference Proceedings-Ei&Scopus  
Online in Xplore: https://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=8724673  
Photos&more information, please refer to http://www.iccsse.com/2018.html

2017 Beijing, China  
2017 Conference Proceedings-Ei&Scopus  
ISBN:978-1-5386-0483-0  
Online in Xplore: http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=8087878  
Photos&more information, please refer to http://www.iccsse.com/2017.html

2016 Singapore  
2016 Conference Proceedings-Ei&Scopus  
ISBN: 978-1-4673-9871-8  
Online in Xplore: http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=7784335  
Photos&more information, please refer to http://www.iccsse.com/2016.html

2014 Yantai, China  
2014 Conference Proceedings  
ISBN: 978-1-4799 6396-6  
Online in Xplore: http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=7224496  
Photos&more information, please refer to http://www.iccsse.com/2014.html

*Important Dates:*

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<td>On-line abstract submission by</td>
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*Submission*

By submission system: http://confsys.iconf.org/submission/iccsse2020

*Committee*

ICCSSE 2019 Committee

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*Call for Paper*

The scientific program will largely but not uniquely, concentrate around the topics listed below:

- Embedded Control Systems
- Adaptive Control Techniques
- Object-Oriented Petri Nets
- Petri Nets
- Model-Based Diagnosis
- Lisp Programming
- Real-Time Systems
- Real-Time and Fault-Tolerant Systems
- Alarming and Fault Diagnosis Systems
- Fuzzy Control Systems
- Neuro Controllers
- Neuro-Fuzzy Controllers
- Genetic Algorithms
- Robust Control
- Stability, Controllability and Observations
- Multidimensional Systems
- Robot and Manipulator Control
- Pursuing and Tracking
- Linear and Non-Linear Systems
- Power System Control
- Perceptual Control Systems
- Autonomous Traffic and Transport Systems
- Modeling and Simulator Building
- Modeling, Estimation and Prediction
- Automatic Control of Chemical Processes
- Automotive Control Systems and Autonomous Vehicles
- Thermal System Control
- Process Control
- Sensors, Actuators and Transducers
- Industrial Control Electronics
- Biologically inspired Control Techniques
- Data Acquisition and Measurement Engineering
- Studies on Signal and System
- Large Scale Control Systems
- Intelligent Control Systems
- Stochastic Control
- Aerospace Control Systems
- Defense and Military Systems Control
- Digital and Analogue Control
- Motion and Navigation Control
- Temporal and Spectral System Analysis
- Studies on nuclear systems control
- Control Analysis of Social and Human Systems
- Biomedical Control Systems

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