



### National Organizing Committee

Chair: Wei Ren (USA)

Vice chair: Fabio Pasqualetti (USA)

### International Program Committee

Chair: Xiaofang Wang (China)

Vice chair: Weixing Zheng (Australia)

### Representatives:

Hideaki Ishii (Japan)

Alexandre Dolgui (France)

Dmitry Ivanov (Germany)

Lawrence Whitman (USA)

Thomas Parisini (UK)

Markos Papageorgiou (Greece)

James Taylor (UK)

Janusz Szpytko (Poland)

Ravi Gudi (India)

### Editor

Weixing Zheng (Australia)

### Sponsor:

TC 5.4. Large Scale Complex  
Systems

### Co-Sponsors:

TC 1.5. Networked Systems

TC 5.2. Manufacturing Modelling for  
Management and Control

TC 5.3. Enterprise Integration and  
Networking

TC 6.4. Fault Detection, Supervision  
& Safety of Technical Processes-  
SAFEPROCESS

TC 7.4. Transportation Systems

TC 8.4. Biosystems and  
Bioprocesses

The 14th IFAC Symposium on Large Scale Complex Systems: Theory and Applications is a core triennial event of IFAC Technical Committee on Large Scale Complex Systems and will be held in Riverside, CA, USA, May 26-28, 2016. The historic City of Riverside is noted for its palm-lined avenues and its mild climate. Riverside is located near Los Angeles and San Diego, with easy access to beaches, mountain resorts, desert recreational areas, world famous amusement parks, cultural activities, shopping, and many attractions. The meeting is to discuss new development in methodologies and techniques useful in handling complexity in analysis, modeling, control and optimization of large scale complex systems. Please visit <http://www.ee.ucr.edu/~ren/lss16> for details.

The contributions in either regular or invited sessions are welcome. All accepted paper will be published in IFAC PapersOnline, and also be further considered for publication in the following journals:

- Automatica
- Control Engineering Practice
- Annual Reviews in Control
- Journal of Process Control
- Engineering Applications of Artificial Intelligence.

### Copyright conditions:

“All publication material submitted for presentation at an IFAC-sponsored meeting (Congress, Symposium, Conference, Workshop) must be original and hence cannot be already published, nor can it be under review elsewhere. The authors take responsibility for the material that has been submitted. IFAC-sponsored conferences will abide by the highest standard of ethical behavior in the review process as explained on the Elsevier webpage (<http://www.elsevier.com/journal-authors/author-rights-and-responsibilities>), and the authors will abide by the IFAC publication ethics guidelines (<http://www.ifac-control.org/events/organizers-guide/PublicationEthicsGuidelines.pdf/view>).

Accepted papers that have been presented at an IFAC meeting will be published in the proceedings of the event using the open-access IFAC-PapersOnLine series hosted on ScienceDirect (<http://www.sciencedirect.com>). To this end, the author(s) must confer the copyright to IFAC when they submit the final version of the paper through the paper submission process. The author(s) retain the right to use a copy of the paper for personal use, internal institutional use at the author(s)' institution, or scholarly posting at an open web site operated by the author(s) or their institution, limited to noncommercial use. Any other use of the paper requires approval by IFAC.”

### Important dates

Deadline for paper submission	Jan. 01, 2016
Notification of acceptance	Feb. 20, 2016
Deadline for final manuscript submission	Mar. 31, 2016
Deadline for early authors' registration	Apr. 30, 2016