



CALL FOR PAPERS

2016 IEEE International Conference on Service Operations and Logistics, and Informatics

July 10-12, 2016, Beijing, China

<http://www.ieeesoli.org>

Sponsored by IEEE/ITSS, Technical-sponsored by INFORMS

SOLI'16 will be held together along with **2016 IEEE International Conference on Vehicular Electronics and Safety** and **2016 IEEE Forum on Integrated and Sustainable Transportation Systems**.

Service science, service operations, logistics, and informatics are becoming ever more complex and interdependent. They are playing an increasingly important role in today's world economy. Information and communications technology provides cyber-infrastructure and platforms to achieve more efficient and productive services operations. New types of service offerings are also emerging to meet the needs of customers and consumers.

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Areas of Interest

Topics include but are not limited to the following:

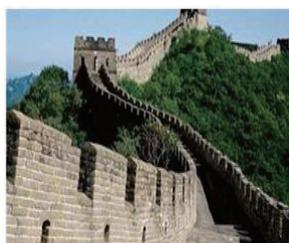
- ◆ Service Design, Engineering, Operations, and Innovations
- ◆ Logistics & Supply Chain Management
- ◆ Material Flow (MF) Science and Technology
- ◆ Service/Event Management & Manufacturing
- ◆ Information & Communications Technology and Systems
- ◆ Electronic Commerce & Knowledge Management
- ◆ Business Modeling, Monitoring & Management
- ◆ Service Delivery and Operations
- ◆ People in Services
- ◆ Cloud Computing and the Internet of Things
- ◆ Mobile Internet, Cyber-Physical-Social Systems
- ◆ Intelligent Transportation Systems (ITS)
- ◆ Big Data & Smart City

Paper Submission

Complete manuscripts in PDF format must be electronically submitted for peer-review in IEEE standard format. Detailed submission instructions can be found through conference website.

Important Dates

Please visit the conference website at <http://www.ieeesoli.org> for the deadlines.



CALL FOR PAPERS

2016 IEEE International Workshop on Smart Education: Concepts,
Systems, and Technologies (SECST)
July 10-12, 2016, Beijing, China

The cloud computing, Big Data, Internet of Things, and mobile Internet technologies are widely applying in various industries, and especially in the education domain, new smart education systems built based on these technologies have been leading to great changes on traditional way, method, and mode of teaching, learning, and educational management. The concept of smart education was coined with smart earth several years ago, and nowadays it is not only an information system but also an ubiquitous, customized, adaptive, immersive, and fragmented learning environment and a strong, integrated, shareable, extensible IT infrastructure. To bring researchers, scholars, specialists, educational practitioners and administrators together to discuss issues, exchange ideas, exhibit achievement, explore challenges and future directions about the concepts, systems, and technologies in the smart education field, the workshop is going to be held on July 11 in Beijing, China under the 2016 IEEE International Conference on Service Operations and Logistics, and Informatics (SOLI'16).

Important Dates

Full paper submission:
1-May-2016
Notification of
acceptance: 5-Jun-2016
Final paper submission:
15-Jun-2016

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Topics of Interest:

- Big Data for Education
- Cloud Education System, Platform, Infrastructure
- E-Learning Hardware and Software
- Online Education System, MOOC
- Parallel System and Parallel Education System
- Customization and Adaptation of Education
- Distance Education
- Project Based Learning and Engineering Education
- Assessment and Accreditation of Courses and Institutions
- Immersive Learning, VR/AR for education
- Fragmented Learning, knowledge modeling and representation
- Virtual Labs and Virtual Classrooms
- Total IT Solution for Smart Education, Intelligent Campus, E-Class
- Innovation Educational Technology
- Vocational Education System
- Student Learning or Cognitive Behavior Analysis
- Intelligent Campus Management System
- STEM Education

This is the 11th IEEE Conference on SOLI, and All papers of previous conferences have been indexed by EI Compendex.

Format of the paper

Complete manuscripts in PDF format must be electronically submitted for peer-review in IEEE standard format. Detailed submission instructions can be found through conference website.

