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Important Dates

Paper Submission: August 21, 2017

Notification to Author: October 20, 2017

Camera-Ready Papers: October 20, 2017

Conference Date: December 7-8, 2017

Conference Theme: Smart Computing and Communication.

Sub Themes: Sustainable Computing, Cloud Computing, Information and Cyber Security, Big Data and Analytics

Call for Papers

The conference will bring together experts from the Smart Computing and Communication Systems community to discuss the timely issue of smart computing and low energy system design. The conference provides a platform for not only to the researchers from Asia but also from other continents across the globe, making this conference more international and attractive for participants. Manuscripts need to be prepared according to the Elsevier single column format; the page limit for regular and short papers is 8 and 6 pages respectively. For posters and demo, the page limit is 2 pages. Submitted papers will be double blind peer-reviewed and prospective authors are expected to present their papers at the conference. The accepted papers will be published in **Procedia Computer Science, Elsevier** (www.journals.elsevier.com/procedia-computer-science/). Papers submitted with plagiarism will be dealt seriously. Best paper and best student paper will be selected by peer reviews and will be announced during the social event at the conference. Also extended versions of the selected papers will be submitted to Sustainable Computing, Elsevier and Pertanika Journal of Science & Technology (JST). For more details visit the conference website.

Submit your paper via easychair:

<https://easychair.org/conferences/?conf=icscc2017>

Conference Tracks:

- Cloud Computing
- Sustainable Future
- Sustainable Computing
- Control & Instrumentation
- Computing for Sustainability
- Information and Cyber Security
- Energy-efficient (green) Computing
- Information and Knowledge Management
- Energy-efficient (green) Communications
- Sustainable Service Computing and Management
- Management of Data including Big Data and Analytics
- Sustainable ICT and Green/Energy-efficient Engineering
- Sustainable Engineering and Systems Design (in Civil / Electrical / Electronics / Communication / Mechanical / Chemical / Mining / Computing / Informatics / Automation / other allied disciplines)

<https://www.journals.elsevier.com/sustainable-computing>

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Procedia Computer Science by Elsevier
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