RT2 - Information & Communication Technologies

Latest developments in the Information and Communication Technologies extend to numerous individual research fields. Both the academia and the industry have exhibited great interest on the current evolution toward the new era of ICT. A key feature of this forthcoming technological era is the high degree of integration of the individual fields in the context of a unified architecture. This Research Track aims at promoting cutting-edge approaches in the most contemporary ICT areas.

Topics (suggested but not exclusive)

- Software Engineering
- Formal Methods
- Software Verification
- Model Checking
- Software Testing
- Modelling and Simulation
- Service-oriented Computing
- Cloud Computing
- Green Computing
- Educational Informatics
- Technology Enhanced Learning
- Lifelong Learning
- Information Security
- Information & Knowledge Management
- Information Retrieval
- Artificial Intelligence
- Multi-Agent Systems
- Computational Biology
- Robotics
- Semantic Web Technologies
- Social Media Networks
- Next Generation Networks
- Wireless Access Networks
- Mobile Networks
- Sensor Networks
- Internet of Things
- Smart Cities
- Health Informatics
- Self Adaptive Systems
- Geographical Information Systems

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Important Dates

- Short or full paper submission: ~~Monday, March 13, 2017~~ **Monday, March 27, 2017**

- Notification of acceptance: ~~Friday, April 7, 2017~~ **Friday, April 21, 2017**

- Response to reviewers' comments and submission of FINAL camera-ready paper: ~~Friday, April 21, 2017~~ **Friday, May 5, 2017**

- Publication of Final Conference Programme: **Friday 28th April 2017**

Submission Guidelines

Depending on the stage of your research, you can submit either a short paper (3-5 pages) or a full paper (8-15 pages). Papers should be set out in accordance with Springer's Lecture Notes in Computer Science (LNCS) format for Proceedings and Other Multiauthor Volumes. Templates for MS Word and LaTeX as well as further instruction for authors are available at Springer's website.

Please ensure that you follow the LNCS template consistently in order to avoid delays. MS Word users can download directly the template here. Use *"typeinst.doc"* as a template for your paper and use the already defined *styles* instead of formatting the text manually. The use of *"sv-ln20090127.dotm"* is optional; it installs some additional macros for common tasks in LNCS authoring (MS Word 2007 only).

Abstract and paper submissions will be conducted electronically **through the EasyChair Conference Management System**, at this link.

For any additional information please contact us on RT2@seerc.org.