



IEEE Computer Society Lahore Section **Announces**

ICOSST 2014

18-20 DECEMBER 2014

8TH International Conference on Open Source Systems and Technologies (ICOSST)

IMPORTANT DATES

CONFERENCE DATES
18TH TO 20TH DECEMBER 2014

FULL PAPER SUBMISSION
SUNDAY, 31ST AUGUST 2014
26TH SEPTEMBER, 2014 (EXTENDED AS PER PUBLIC REQUEST)

ACCEPTANCE / NON-ACCEPTANCE NOTIFICATION
WEDNESDAY, 15TH OCTOBER, 2014

CAMERA READY SUBMISSION
SUNDAY, 2ND NOVEMBER 2014

VENUE:

AL-KHAWARIZMI INSTITUTE OF COMPUTER SCIENCE,
UNIVERSITY OF ENGINEERING & TECHNOLOGY,
LAHORE, PAKISTAN.

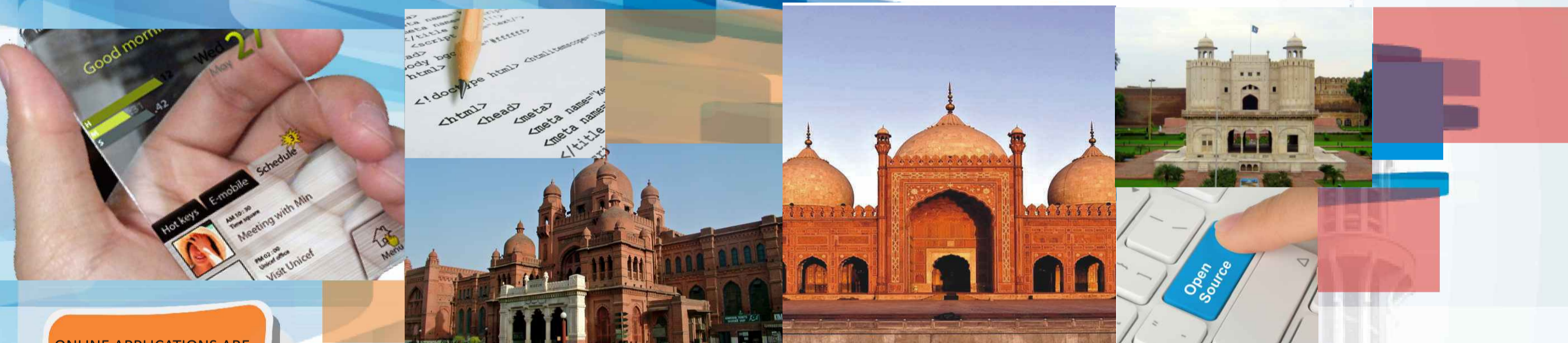
Open-Source Software has now established as a cross-disciplinary paradigm for distributed enterprise computing and e-Government. It is helping organizations both Governmental and non-Governmental to keep a control on the cost of development and deployment. OSSs have not only changed the way software applications are architected, deployed, and consumed but also they are engineered to provide large distributed cross-platforms and frameworks.

IEEE Computer Society Lahore Section in technical collaboration with KICS UET Lahore, is organizing a three-day conference to invite researchers and practitioners from across the world to share their ideas and experiences related to the state-of-the-art & the future of open-source software like virtualization, knowledge-bases, surveillance, automation, etc. ICOSST-2014 will create a scientific venue where participants can share ideas, strategies & policies for gearing the development, research & adaptation challenges related to open-source tools and open-source development environments for the customized & enterprise grade applications.

Open-Source Software's have emerged as a cross-disciplinary paradigm for a large spectrum of computing applications. It helps in many ways, keeping the software market away from monopolies and providing innovative solutions. It not only has helped the organizations to keep a control on the cost of development and deployment but also has kept them ahead in terms of technology and robustness.

Original research papers, written in two column IEEE format should be submitted online through **Easy Chair** Conference System. Please visit **Conference Website** for submission details.

CONFERENCE PROCEEDINGS WILL BE PUBLISHED IN IEEE XPLORE
ISBN : 978-1-4799-2054-9



Call for Papers

1

MOBILE SYSTEMS & APPLICATIONS

- * Mobile Applications
- * Mobile Cloud Computing / Platform Issues & Techniques
- * Mobile Operating Systems
- * Cloud & Mobile Information Technology for Enterprise
- * Mobile Middleware
- * Security of Mobile Platforms & Devices
- * Vehicular Mobile Devices, Frameworks & Applications
- * Locations Services & Device Tackling Applications
- * Mobile Customer Relationship Management (CRM)
- * Advances in Mobile Remote Access Technology
- * Service Oriented Computing
- * Open Mobile Systems & Frameworks

2

SOFTWARE APPLICATIONS & SYSTEMS

- * Software Applications
- * Database Management
- * Green Technologies
- * Human Computer Interaction (HCI)
- * OSS Opportunities & Business Models
- * Biomedical Engineering
- * Artificial Intelligence
- * Control Systems
- * Power Electronics
- * Power Systems
- * Computer Engineering

3

NETWORK, SECURITY & INFORMATION SYSTEM

- * Information Security
- * Open System Data & interoperability
- * Open Standards & Network Protocols
- * Processor Architectures & Parallelization
- * Parallel & Distributed Systems
- * OSS & Social Innovation
- * Kernel & Device Development
- * Smart Grids

Sponsors / Organizers



Conference Secretariat

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