ITU Kaleidoscope 2014
Living in a converged world - impossible without standards?

Best Paper Awards and Young Author Recognition Ceremony

Alessia Magliarditi
ITU Kaleidoscope Coordinator

Saint Petersburg, Russian Federation
3-5 June 2014
Award Committee
Five distinguished conference attendees

AC Chair:
Alessia Magliarditi (ITU Kaleidoscope Coordinator)

AC Members:
1. Martin Adolph (ITU Kaleidoscope Technical Adviser)
2. Christoph Dosch (ITU-R Study Group 6 Chairman; IRT GmbH, Germany; K-2014 SC member)
3. Andrey Koucheryavy (SPbSUT, Russian Federation; K-2014 HC member)
4. Dhananjay Kumar (Anna University, India; K-2014 TPC member)
5. Mitsuji Matsumoto (Waseda University, Japan; K-2014 SC member)
Best Paper Awards

- First paper: 5000 USD
- Second paper: 3000 USD
- Third Paper: 2000 USD
Kindly offered by SES
Criteria

1 – Clarity
2 – Relevance to the conference’s theme
3 – Relevance to standards
4 – Presentation
Six nominees

- Best ranking papers that were recommended for best paper award by the Technical Programme Committee (double-blind/peer review) and Steering Committee.

Six candidates

- Three in Track 1 (Technology and architecture evolution in a converged world)
- One in Track 2 (ICT applications and services for converging worlds)
- Two in Track 3 (Social, economic and policy aspects of ICT for converging worlds)
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<th>Session</th>
<th>Title of paper</th>
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<td>S1.3</td>
<td><strong>Distributed Demand-Side Management with Load Uncertainty</strong></td>
<td>Emmanuel Chifuel Manasseh</td>
<td>Shuichi Ohno, Toru Yamamoto, Aloys Mvuma</td>
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<tr>
<td>S2.1</td>
<td><strong>Towards Converged 5G Mobile Networks-Challenges and Current Trends</strong></td>
<td>Anna Zakrzewska</td>
<td>Sarah Ruepp, Michael S. Berger</td>
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<td>S3.2</td>
<td><strong>SQUALES: A QT-based Application for Full-Reference Objective Stereoscopic Video Quality Measurement</strong></td>
<td>Marcelo S. Alencar</td>
<td>José Vinícius de Miranda Cardoso, Carlos Danilo Regis</td>
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<td>S4.1</td>
<td><strong>Combining ICT-Standards Essential-Patents and Medical-managerial Guidelines towards sustainable Assisted-living and home-care</strong></td>
<td>Vasileios P. Spyropoulos</td>
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<td>S5.1</td>
<td><strong>Dynamic Mobile Sensor Network Platform for ID-based Communication</strong></td>
<td>Ved P. Kafle</td>
<td>Yusuke Fukushima, Hiroaki Harai</td>
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<td>S6.4</td>
<td><strong>Standards: In hospitable Terrain for Innovation?</strong></td>
<td>Megi Medzamariashvili</td>
<td>Justin Pierce</td>
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And the winners are...
Third prize

Combining ICT-Standards Essential-Patents and Medical-managerial Guidelines towards sustainable Assisted-living and home-care

Vasileios P. Spyropoulos
Technological Education Institute of Athens, Greece
Second prize

Dynamic Mobile Sensor Network Platform for ID-based Communication

Ved P. Kafle

Yusuke Fukushima, Hiroaki Harai
National Institute of Information and Communications Technology (NICT), Japan
First prize

Towards Converged 5G Mobile Networks - Challenges and Current Trends

Anna Zakrzewska
Sarah Ruepp, Michael S. Berger
Technical University of Denmark, Denmark
9 Young Author Recognition certificates

LECTURE SESSIONS

- Anna Zakrzewska (Technical University of Denmark, Denmark) - S2.1
- José Vinícius de Miranda Cardoso (Federal University of Campina Grande - UFCG, Brazil) - S3.2
- Veronica Rojas Mendizabal (CICESE Research Center, Mexico) - S4.2
- Megi Medzmariashvili (Lund University, Sweden) - S6.4

POSTER SESSION

- Beny Nugraha (Mercu Buana University, Indonesia) – P.5
- Eduardo Saiz (University of the Basque Country, Spain) – P.6
- Fan Bai (Waseda University, Japan) – P.7
- Nikolay Suschenko (Federal State Unitary Enterprise Radio Research And Development Institute, Russia) – P.8
- Alexander Lutokhin (Federal State Unitary Enterprise Radio Research And Development Institute, Russia) – P.8
CONGRATULATIONS!!!