ITU Kaleidoscope 2013
Building Sustainable Communities

Best Paper Awards and Young Author Recognition Ceremony

Alessia Magliarditi
ITU Kaleidoscope Coordinator
Award Committee
Six distinguished conference attendees

- AC Chair: Alessia Magliarditi (ITU Kaleidoscope Coordinator)
- AC Members:
  - Kai Jakobs (RWTH Aachen University, Germany)
  - Mostafa Hashem Sherif (AT&T, USA)
  - Geerten van de Kaa (Delft University of Technology, The Netherlands)
  - Junko Koizumi (ITU)
  - Martin Adolph (ITU)
Criteria

1 - Clarity
2 - Relevance
3 - Standards
4 - Presentation
Best Paper Awards

- First paper: 5000 USD
- Second paper: 3000 USD
- Third Paper: 2000 USD
Tracks

- **Track 1**: Technology and architecture evolution
- **Track 2**: ICT applications and services for sustainable communities
- **Track 3**: Social, economic and policy aspects of ICT in sustainable communities
Eight nominees

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

- Eight candidates
  - Two in Track 1
  - Four in Track 2
  - Two in Track 3
<table>
<thead>
<tr>
<th>Title of paper</th>
<th>Authors</th>
<th>Track</th>
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</thead>
<tbody>
<tr>
<td>Sustaining life during the early stages of disaster relief with a frugal information system: Learning from the Great East Japan Earthquake</td>
<td>Mihoko Sakurai, Jiro Kokuryo (Keio University, Japan); Richard Watson (University of Georgia, USA); Chon Abraham (College of William and Mary, USA)</td>
<td>3</td>
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<tr>
<td>Implementation roadmap for downscaling drought forecasts in Mbeere using ITIKI</td>
<td>Muthoni Masinde, Antoine Bigomokero Bagula (University of Cape Town, South Africa); Nzioka Muthama (University of Nairobi, Kenya)</td>
<td>2</td>
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<tr>
<td>System design and numerical analysis of adaptive resource discovery in wireless application networks</td>
<td>Wei Liu, Takayuki Nishio, Ryoichi Shinkuma (Kyoto University, Japan)</td>
<td>1</td>
</tr>
<tr>
<td>Design and implementation of virtualized ICT resource management system for carrier network services toward Cloud computing era</td>
<td>Yoshihiro Nakajima, Hitoshi Masutani, Wenyu Shen, Osamu Kamatani, Masaki Fukui (NTT Network Innovation Laboratories, Japan); Hiroyuki Tanaka, Katsuhiro Shimano (NTT, Japan); Ryutaro Kawamura (Cyber Solutions Laboratories, NTT corporation, Japan)</td>
<td>1</td>
</tr>
<tr>
<td>Standard-based Publish-Subscribe Service Enabler for Social Applications and Augmented Reality Services</td>
<td>Oscar Rodríguez Rocha (Politecnico di Torino, Italy); Boris Moltchanov (Telecom Italia, Italy)</td>
<td>2</td>
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<tr>
<td>QoXphere: A new QoS Framework for Future Networks</td>
<td>Eva Ibarrola, Eduardo Saiz, Luis Zabala, Leire Cristobo (University of the Basque Country, Spain); Jin Xiao (University of Waterloo, Canada)</td>
<td>2</td>
</tr>
<tr>
<td>Telebiometric Information Security and Safety Management</td>
<td>Phillip H Griffin (Booz Allen Hamilton, USA)</td>
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<tr>
<td>Innovation Management of Electrical Vehicle Charging Infrastructure Standards in the Sino-European Context</td>
<td>Martina Gerst, Xudong Gao (Tsinghua University, P.R. China)</td>
<td>3</td>
</tr>
</tbody>
</table>
And the winners are...
Third prize

Innovation Management of Electrical Vehicle Charging Infrastructure Standards in the Sino-European Context

Martina Gerst, Xudong Gao
(Tsinghua University, P.R. China)
Second prize

Telebiometric Information Security and Safety Management

Phillip H Griffin
(Booz Allen Hamilton, USA)
First prize

Sustaining life during the early stages of disaster relief with a frugal information system: Learning from the Great East Japan Earthquake

Mihoko Sakurai, Jiro Kokuryo (Keio University, Japan); Richard Watson (University of Georgia, USA); Chon Abraham (College of William and Mary, USA)
7 Young Author Recognition certificates

LECTURE SESSIONS

- Mihoko Sakurai (Keio University, Japan) - S1.1
- Dimitar Kolev (Waseda University, Japan) – S2.4
- Wei Liu (Kyoto University, Japan) – S4.1
- Takuya Kato (The University of Tokyo, Japan) – S7.2
- Keisuke Okamoto (Kyoto University, Japan) – S7.3

POSTER SESSION

- Hemam Ayed Alshammas (The University of Jordan, Jordan) UNDERGRADUATE STUDENT! – P.5
- Muzaffar Djalalov (Scientific Engineering and Marketing Researches Center, Uzbekistan) – P.12

Kyoto, Japan, 22-24 April 2013
ITU Kaleidoscope 2013 – Building Sustainable Communities
RIM offers two BlackBerry PlayBooks to the presenters of the two best ranked papers among the recipients of the Young Author Recognition certificate

Wei Liu
Kyoto University, Japan

Hemam Ayed Alshammas
The University of Jordan, Jordan
CONGRATULATIONS!!!