ITU-T Kaleidoscope 2010

Beyond the Internet?
Innovations for future networks and services

Best Paper Awards
Award committee: five distinguished conference attendees

AC - Chair:
- Mostafa Hashem Sherif (AT&T, USA)

AC - Members:
- Alex Galis (University College London, UK)
- Detlev Otto (NSN, Germany)
- Mitsuji Matsumoto (Waseda University, Japan)
- Simao Campos (ITU/TSB)
- Abhay Karandikar (Indian Institute of Technology Bombay, India)
Criteria

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

Best Papers Awards:
- First paper: 5000 USD
- Second paper: 3000 USD
- Third Paper: 2000 USD
Conference Objectives

- Identify visionary ideas on future Information and Communication Technologies (ICTs)
- Highlight how Innovative technologies (five years and beyond) will shape the Internet of the future.
- Identify new topics for standardization.
- Promote research that supports innovation in ICTs
- Discuss about the suitability of the current underlying architecture to address future demands and/or about the need of a “clean slate” approach to develop a really innovative Internet of the future.
- Address multidisciplinary aspects, including regulatory and societal challenges as well as standardization needed.
- Increase the dialogue between academia and experts working on the standardization of information and communications technologies (ICT).
Seven nominees

- Best ranking papers that were recommended for best paper award (double-blind review) and received no rejection recommendations

- Seven candidates
  - three in Track 1 (Architecture)
  - two in Track 2 (Services and Applications)
  - two in Track 3 (Social economic and policy issues)
<table>
<thead>
<tr>
<th>Paper Title</th>
<th>Authors</th>
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<tbody>
<tr>
<td>Introducing elasticity and adaptation into the optical domain toward more</td>
<td>Masahiko Jinno / Takuya Ohara</td>
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<td>efficient and scalable optical transport networks</td>
<td>Yoshiaki Sone / Akira Hirano</td>
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<td>Osamu Ishida / Masahito Tomizawa</td>
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<td>Competition and cooperation in the formation of information technology</td>
<td>Jai Ganesh</td>
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<td>interoperability standards: a process model of web services core standards</td>
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<td>Cross-Language identification using wavelet transform and artificial neural</td>
<td>Shawki Al-Dubaee / Nesar Ahmad</td>
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<td>network</td>
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<td>GeoHybrid: a hierarchical approach for accurate and scalable geographic</td>
<td>Bamba Gueye / Ibrahima Niang / Bassirou Kasse</td>
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<td>localization</td>
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<td>How can an ISP merge with a CDN?</td>
<td>Kideok Cho / Hakyung Jung / Munyoung Lee /</td>
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<td>Diko Ko / Taekyoung Kwon / Yanghee Choi</td>
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<td>A user-centric approach to QoS regulation in future networks</td>
<td>Eva Ibarrola / Jin Xiao / Fidel Liberal /</td>
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<td>Armando Ferro</td>
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<tr>
<td>Introducing multi-ID and multi-locator into network architecture</td>
<td>Ved P. Kafle / Masugi Inoue</td>
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</table>
And the winners are...
Third prize

Introducing elasticity and adaptation into the optical domain toward more efficient and scalable optical transport networks

- Masahiko Jinno
- Takuya Ohara
- Yoshiaki Sone
- Akira Hirano
- Osamu Ishida
- Masahito Tomizawa
Second prize

How can an ISP merge with a CDN?

- Kideok Cho
- Hakyung Jung
- Munyoung Lee
- Diko Ko
- Taekyoung Kwon
- Yanghee Choi
First prize

A user-centric approach to QoS regulation in future networks

- Eva Ibarrola
- Jin Xiao
- Fidel Liberal
- Armando Ferro
10 Young Author Recognition certificates

LECTURE SESSION
- Kideok Cho (S2.4)
- Rakesh Jha (S7.1)
- Pranoti Bansode (S7.3)
- Pankaj Chand (S4.3)
- Klemen Peternel (S5.4)

POSTER SESSION
- Labonnah F. Rahman (P.1)
- Mohammadmajid Hormati (P.5)
- Arnupharp Viratanapanu (P.7)
- Rahamatullah Khondoker (P.8)
- Muzahid Hussain (P.14)
Congratulations!!!