2012 16th International Conference on Intelligence in Next Generation Networks

Realising the Power of the Network

Enabling the Internet of Everything

8-11 October 2012, Berlin, Germany



Outstanding Set of Keynotes

Delegates to ICIN 2012 in Berlin, October 8-11, will benefit from five outstanding keynote presentations providing insights into the future of network services and applications.

Details of the ICIN 2012 keynotes can be found <u>here</u> and full details of the ICIN 2012 Advance Programme including technical sessions, tutorials and collocated workshops can be downloaded <u>here</u>.

The ICIN 2012 conference covers telecoms and web services and service architectures from both technical and business perspectives.

ICIN 2012 Keynotes

An Opportunity for All to Cooperate

Creating the new world of Clouds and Internet of Things will require the contribution of every single stakeholder. There is room, work and business for everybody. Will we be clever enough to play the game?

Luis Jorge Romero, Director General, ETSI



Removing the Fog from the Clouds - Research on the Carrier Cloud

Clouds will become smart and self-organizing taking into account configurable policies and objectives such as latency bounds and carbon emissions. Going forward, the focus will be on cloud aware applications that know where they and their users are and that control the cloud according to their needs.

Markus Hofmann, Head of Bell Labs Research, Alcatel-Lucent Bell Labs



Mobile Networks and Cloud Services in Disaster Recovery

The lessons learned from a telecommunication operator's deployment of an enhanced anti-disaster mobile network development plan will be instructive to all network operators when considering how to support people whose lives are in danger or distress.

Minoru Etoh, Senior Vice President, NTT DOCOMO



Self-Organization in Heterogeneous Wireless Networks

SON concepts are addressing network deployment (self-configuration), optimization and troubleshooting (self-healing). What is their potential to cope with a HetNets scenario, improving an operator's cost position while at the same time assuring a high quality customer experience?

Henning Sanneck, Research Manager, Nokia Siemens Networks



OSS and BSS: Driving Radical Change

How can the OSS and BSS enrich the communications experience by making communications products easy to buy, easy to use and easy to enjoy?

Beauford Atwater, Head, Strategy and Business Intelligence, Business Unit Support Solutions, Ericsson

REGISTER NOW! Early Bird rates are in effect through 7 September!

As the chairmen of the Technical Programme Committee and International Advisory Board, we look forward to welcoming you in Berlin at ICIN 2012.

Igor Faynberg, Chairman
ICIN Technical Programme Committee
cfp@icin.biz

