# Call for papers
# Internet Services and Applications Symposium, ICNC 2014

Honolulu, Feb. 3-6, 2014
http://www.conf-icnc.org/2014/

## Symposium co-Chairs

**Periklis Chatzimisios**, Alexander TEI of Thessaloniki, Greece, Email: peris@it.teithe.gr
**Cheng-Hsin Hsu**, National Tsing Hua University, Taiwan, Email: chsu@cs.nthu.edu.tw

## Scope

The Internet Service and Applications Symposium will focus on the broad area of topics related to aspects of Internet services (Quality of Service, routing, security, multicasting, web applications, etc.) and Internet applications (cloud storage, smart phones, etc.). Of special interest are papers reporting on novel and practical solutions to timely and compelling problems in the Internet design space. To ensure complete coverage of the advances in Internet services and applications, the Internet Services and Applications Symposium presents original contributions in, but not limited to, the following topical areas:

- Internet Applications including Interactive Media, Voice, Video and Games
- Data Mining and Database Applications
- Peer-to-Peer Computing
- Grid and Cluster Computing
- Cloud Network Services
- Quality of Service (QoS) / Quality of Experience (QoE)
- End-to-End Performance Measurement
- Admission Control
- Routing: Unicast, Multicast, Anycast, Multi-Path
- Security as a Network Service
- Network Visualization, Virtual Private Networks and Services
- Content Distribution Networks
- Connecting Mobile/Wireless Devices to the Internet
- Web Applications
- Application Case Studies
- Impact of Wireless on the Internet
- Internet of Things Services and Applications
- Content-Centric Networking Service

## Submission Guidelines

Please follow the author instructions at http://www.conf-icnc.org/2014/author.htm
Direct paper submission weblink of this symposium can be found at http://www.conf-icnc.org/2014/cfp.htm

## Short biography of co-Chairs

**Periklis Chatzimisios** received the Ph.D. degree from Bournemouth University, UK in 2005. He is currently an Assistant Professor with the Computing Systems, Security and Networks (CSSN) Research Lab of the Department of Informatics at the Alexander TEI of Thessaloniki (ATEITHE), Greece. His current research activities include performance modelling, analysis and discrete-event simulation of wireless communication protocols, multimedia communications (mainly Quality of Service & Quality of Experience) as well as security and network management.

**Cheng-Hsin Hsu** received the Ph.D. degree from Simon Fraser University, Canada in 2009, the M.Eng. degree from University of Maryland, College Park in 2003, and the M.Sc. and B.Sc. degrees from National Chung Cheng University, Taiwan in 2000 and 1996, respectively. He is an Assistant Professor in Department of Computer Science at National Tsing Hua University, Taiwan. He was a Senior Research Scientist at Deutsche Telekom R&D Lab USA, Los Altos, CA between 2009 and 2011. Prior his Ph.D., Cheng-Hsin was with Lucent Technologies and Motorola. His research interests are in the area of multimedia networking and distributed systems.