

Call For Participaion

ORGANIZING COMMITTEE

General Chairs:

Katsuyuki Yamazaki, Nagaoka Univ. of Technology, Japan
Elisa Bertino, Purdue University, USA

Program Chairs:

Henry Tirri, Nokia Research and University of Helsinki, Finland
Yasuo Okabe, Kyoto Univ., Japan

Workshop Chairs:

Morris Chang, Iowa State University, USA
Masato Tsuru, Kyushu Institute of Tech., Japan

Panel Chairs:

Hesham El-Rewini, SMU, USA
Kenichi Yoshida, Tsukuba Univ., Japan

Publicity Chairs:

Sheikh Iqbal Ahamed, Marquette Univ., USA
Shigeru Miyake, Hitachi, Japan

Local Arrangements Chair:

Tiberiu Seceleanu, University of Turku and TUCS, Finland

Registration Chairs:

Damla Turgut, University of Central Florida, USA
Hiroyuki Oosaki, Osaka Univ., Japan

Publication Chairs:

Marko Mahkonen, Nokia, Finland
Shigehiro Ano, KDDI Labs., Japan

Industry Liaison Chairs:

Atsuhiko Goto, NTT, Japan
Allan Zhang, Yahoo, USA

Financial Chairs:

Ying Cai, Iowa State University, USA
Hideki Sunahara, NAIST, Japan

Web Publicity Chairs:

Hen-I Yang, University of Florida, USA
Motonori Nakamura, NII, Japan

Designated Technical Committee Chair:

Azer Bestavros, Boston University, USA
Ray Aibara, Hiroshima University, Japan

International Liaison Chairs:

Pradip Srimani, Clemson University, USA
Chizuko Yasunobu, Hitachi Consulting, Japan

Awards Chairs:

Hiroshi Esaki, Univ. of Tokyo, Japan
Sumi Helal, SMU, USA

Steering Committee Chair:

Shinji Shimojo, Osaka Univ., Japan

Registration

While COMPSAC and SAINT will be co-located, their registration should be done separately. Please visit the web page, <http://www.compsac.org> for COMPSAC and <http://www.saintconference.org> for SAINT.

Registration includes Proceedings on USB for the registered conference, Receptions, Banquet, Refreshments, Conference Gift, and all on-site sessions for both COMPSAC and SAINT. Both conferences also sell extra copies of Proceedings on site, while the supply remains.

The 2008 Symposium on Applications & the Internet SAINT-2008



<http://www.saintconference.org>

Turku, FINLAND, 28 July - 1 August 2008

Co-sponsored by:

*the IEEE Computer Society (IEEE-CS) and
the Information Processing Society of Japan (IPSJ)*



Co-located with:

The 32nd Annual IEEE International Computer Software and Applications Conference (COMPSAC2008)

THEME : The Pervasive Internet

The Internet has been revolutionizing and changing the way we communicate, access information and conduct businesses. Today, the Internet is evolving into a pervasive and highly distributed ecosystem of connected computers, mobile devices, sensors, home appliances, and a variety of other Internet gadgets. This evolution is leading to deep intertwining of the physical and digital worlds, raising new research agendas and challenging our understanding of the requirements for networked computing and Internet based Service Oriented Architectures. SAINT focuses on emerging research challenges raised by the pervasive Internet, and its future applications and services, as well as their enabling technologies. The symposium provides a forum for researchers and practitioners from the academic, industrial, public and governmental sectors to share their latest innovations on Internet technologies and applications.

Topics of the Symposium Sessions are:

Network Architecture and Performance Security
Web Services Search and Verification
Collaboration

Workshops

SAINT will feature workshops to provide forums for researchers and practitioners to share knowledge and exchange ideas on cutting-edge topics in Internet and applications. Papers selected by SAINT workshops will be published in a separate volume as an integral part of the SAINT proceedings. There is only one registration fee for both the main conference and workshop participants who can attend any conference sessions.

The following workshops are anticipated:

SensorWebs, Databases and Mining in Networked Sensing Systems
Heuristic Methods for the Design, Deployment, and Reliability of Networks and Network Applications
Dependable and Sustainable Peer-to-Peer Systems
Middleware Architecture in the Internet
Social and personal Computing for Web-supported Learning Communities
Ubiquitous Networking and Enablers to Context-Aware Services
Power Consumptions in Future Network Systems
Practical Applications of Sensor Networking
IT enabled Services
Next Generation Service Platforms for Future Mobile Systems

Panel

Power Consumption Target of Network Systems in the 2030's

Keynote

Future Internet for The Other Billions - Research Opportunity
Prof. Kilnam Chon (Korea)