



Call for Papers

2nd IIAI/ACIS International Conference on Innovative E-Services and Information Systems (IEIS 2013)

7th IIAI/ACIS International Conference on Web Engineering and Applications (IWEA 2013)

In conjunction with 12th IEEE/ACIS International Conference on Computer and Information Science sponsored by IEEE and ACIS

June 19–24, 2013, Toki Messe, Niigata, Japan

**Sponsored by International Institute of Applied Informatics (IIAI) and Association of Computer and Information Science (ACIS)
IEIS 2013 and IWEA 2013 Proceedings will be published by Conference Publishing Services of IEEE.
CPS will arrange for indexing through INSPEC, EI (Compendex), Thomson ISI and other indexing services.
ACIS will submit the proceedings for indexing in DBLP.**

3-4 outstanding papers will be selected and recommended for possible publication in IJSCAI and IJTPSE.

7-8 best papers will be selected and recommended for possible publication in IEE.

Conference organizers will select approximately 5 outstanding papers from IEIS 2013 and IWEA 2013 to be published in Springer's [Studies in Computation Intelligence](#). The book series will be distributed at the conference site.

E-Services and Web Engineering are all the more important in this globalized, knowledge-based society, and their sustainable innovations are indispensable for our better quality of life. The IIAI/ACIS International Conference on Innovative E-Services and Information Systems (IEIS 2012) and IIAI/ACIS International Conference on Web Engineering and Applications, to be held in 12th IEEE/ACIS ICIS, brings together scientists, engineers, computer users, and students to exchange and share their experiences, new ideas, and research results about all aspects (theory, applications and tools) of E-Services and Information Systems, E-Activity and Web Engineering, and discuss the practical challenges encountered and the solutions adopted. The conference will cover a broad set of research topics including, but not limited to, the following:

B2B, B2C, C2C e-services	Accessibility
e-commerce	Collaboration
e-tourism	Computer-Mediated Communication
e-marketing	Database Planning and Development
e-marketplaces, e-hubs, and portals	Digital Libraries and E-Publishing
e-payment systems	Distributed and Parallel Applications
e-service content management	Electronic Data Interchange
e-negotiations, auctioning & contracting	Global Tendencies in WWW/Internet
e-government, policy and law	Human Computer Interaction
e-school	Interfaces
e-learning	Internet & Customer Management
e-medicine and e-hospital	Semantic Web
e-collaborations	Social & Legal Issues
Inter-organizational systems for e-services	Teaching and Learning Strategies
e-services with multi-agent systems	WWW/Internet Applications
Semantic Web ontologies, rules and services	WWW/Internet Case studies
Dynamic pricing models	WWW/Internet Impacts
P2P-computing for e-services	Web Engineering
User behavior modeling	Web Personalization
Innovative business models for e-services	Web Software
Web Services, grid services and service-oriented computing	Wireless Applications
Web intelligence, agents and personalization	Ubiquitous Computing
Context-Aware, Location-based and Autonomous Computing	Usability
Consumer protection in e-services	User Modeling
Security, Privacy, Trust and Reputation for e-services	Virtual Communities

All papers should be submitted online. Please refer to <http://www.iaiai.org/> for more information.

Important Dates

Full Paper Submission: January 10, 2013
Acceptance Notification: March 1, 2013
Early Registration: March 20, 2013
Camera-Ready Papers: March 20, 2013

