First Call for Papers

7thInternational Conference on
Electronic **Gov**ernment and the **I**nformation **S**ystems Perspective

EGOVIS 2018

Technology-Enabled Innovation for Democracy, Government and Governance

In conjunction with DEXA 2018
www.dexa.org

Regensburg, Germany
September, 2018

The international conference cycle **EGOVIS** focuses on information systems aspects of e-government. Information systems are a core enabler for electronic government/governance in all its dimensions: e-administration, e-democracy, e-participation and e-voting. Each year EGOVIS brings together experts from academia, public administrations, and industry to discuss e-government information systems from different perspectives and disciplines, i.e. technology, policy and/or governance and public administration. We search for original papers by researchers and practitioners describing novel ideas and innovative solutions in the field.

EGOVIS 2018 invites paper submissions on all topics related to e-government and the information systems perspective. Topics of interest include (but are not limited to) the following:

Business intelligence in government, data mining and data warehousing
Business process reengineering
Civic media and social media for e-democracy
Cloud computing
Collaboration support systems
Cross-border initiatives
Cybernetics policies
Data Science in government: big data, open data and database aspects
Digital citizen cards
Digital libraries
Economics of e-Government
e-Democracy/e-Participation
e-Commerce and e-Government
Education and training
e-Government 2.0; Web 2.0 and 3.0 applications impacts of Web 2.0 in e-Government
E-government enterprise architectures
E-government policies and strategies
Electronic identity, identity management
Electronic signature
Expert systems and decision support
Geographical information systems (GIS)
Governance in cyberspace
Government collaboration patterns
Information modelling and integration

Information overload
Information retrieval
Information systems architecture
Interoperability solutions for Public Administrations
Knowledge management, intelligent systems
Legal and regulatory aspects
Metadata and public information
Mobile services
Open Government
Open innovation, innovation management, transparency, transformation and change management
Open source solutions for e-government
Personalization and recommender systems
Privacy, trust, interoperability and security
Regional collaboration (e.g. central European research and cross-border piloting)
Risk governance and management
Semantic Web and ontologies
Service-oriented architectures, web services
Social innovation platforms
Smart government and smart governance
Ubiquitous and pervasive computing
Value creation and business modelling
Workflow management

GENERAL CHAIR:

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- Fernando Galindo, University Zaragoza, Spain

IMPORTANT DATES:

- Paper submission: February 23, 2018
- Notification of acceptance: May 3, 2018
- Camera-ready copies due: May 31, 2018

PAPER SUBMISSION DETAILS:

Authors are invited to submit electronically original contributions or experience reports in English.
- The submitted manuscript should closely reflect the final paper as it will appear in the proceedings.
- Papers should not exceed 15 pages in LNCS format (http://www.springer.de/comp/lncs/authors.html).
- Any submission that exceeds length limits or deviates from formatting requirements may be rejected without review.

For paper registration and electronic submission see www.dexa.org starting January 2018.

Submitted papers will be carefully evaluated based on originality, significance, technical soundness, and clarity of exposition.

Duplicate submissions are not allowed. Authors are expected to agree to the following terms: "I understand that the paper being submitted must not overlap substantially with any other paper that I am a co-author of and that is currently submitted elsewhere. Furthermore, previously published papers with any overlap are cited prominently in this submission."

Duplicate submissions will be rejected. Questions about this policy or how it applies to your work should be directed to the PC-chairs.

ACCEPTED PAPERS:

All accepted conference papers will be published in "Lecture Notes in Computer Science" (LNCS) by Springer Verlag. Accepted papers will be of two sizes: regular (15-page papers) and short (up to 8 pages). The former will tend to be descriptions of complete technical work, while the latter will tend to be descriptions of interesting, innovative ideas, which nevertheless require more work to mature. Authors of accepted papers must sign a Springer copyright release form.

For further inquiries, please contact the Conference Organisation Office (gabriela@dexa.org)

Program Committee:
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