

Call For Posters - GECON 2019

16th International Conference on Economics of Grids, Clouds, Systems & Services

<http://2019.gecon-conference.org>

17-19 September 2019, Leeds, UK

Springer LNCS Proceedings

This year, for the first time, GECON will include a poster session. Posters can be submitted as an extended abstract which should not exceed **4 pages** using the Springer LNCS format describing the poster content, research, relevance and importance to GECON community. Additionally, the submission must include a **fifth page** that is an **A4 draft of the poster**.

Poster dimensions: A0 size is recommended but **A1 is also acceptable. Landscape.**

Important Dates

Deadlines for posters and accompanying abstracts to be included in Springer LNCS are:

- Poster Submission Deadline(extended abstract and poster draft, or just the poster draft for accepted papers): **July 8th, 2019**
- Notification of Poster Acceptance: **July 12th, 2019**
- Camera-Ready Poster Deadline: **July 15th, 2019**

For further details, visit the GECON 2019 Web page.

Poster submissions are managed through EasyChair at

<https://easychair.org/conferences/?conf=gecon2019>.

All questions about poster submissions should be emailed to Orna Agmon Ben-Yehuda <ladyvine@cs.technion.ac.il>

Topics of Interest

With a global market for infrastructures, platforms and software services, the need to understand and deal with its implications emerges. A multitude of new interdisciplinary challenges is quickly growing. Therefore, GECON encourages the submission of papers, which combine at least one economic/legal area and one technological area.

GECON's list of focus areas includes:

- Economics
 - Incentive design, strategic behavior & game theory
 - Market mechanisms, auctions models, and bidding languages
 - Economic efficiency
 - (Techno) Economic analysis and modelling
 - Pricing schemes and revenue models
 - Metering, accounting, and billing
 - Cost-benefit analysis
 - Automated trading and bidding support tools
 - Trust, reputation, security, and risk management

- Performance monitoring, optimization, and prediction
- Analysis and reports on industry, test-beds and operational markets
- Energy efficiency, sustainability
- Business models and strategies, decision support

- Law and Legal Aspects
 - Standardization, interoperability, and legal aspects
 - Service level agreements (SLAs), negotiation, enforcement and monitoring
 - Open source ecosystems
 - Privacy

- Clouds, Grids, Systems and Services
 - IaaS, SaaS, PaaS and Federation of resources
 - Vertical scaling, burstable computing, vertical elasticity
 - Resource management: allocation, sharing, scheduling, and capacity planning
 - Virtualization and Containers
 - Service Science, Management and engineering (SSME)
 - Software engineering
 - Security

- Technologies Transforming the Economy
 - Smart grids, cities or buildings
 - Energy-aware infrastructures and services
 - Fog, edge, osmosis computing
 - Micro-services, Serverless computing
 - Internet-of-Things
 - Blockchains
 - Community Networks
 - Social networks
 - Big data
 - Data stream ingestion and complex event processing

Conference Organization

Conference Chair

- Karim Djemame <karim@comp.leeds.ac.uk> (University of Leeds, UK)

Conference Vice-Chairs

- Konstantinos Tserpes (Harokopio University, Greece)
- Maurizio Naldi (LUMSA Università, Italy)
- Orna Agmon Ben-Yehuda (Technion, Israel)
- Jörn Altmann (Seoul National University, South-Korea)
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