



INSCI 2019 -The Internet and geopolitical crossroads

6th International Conference on Internet Science



University of Perpignan Via Domitia
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<http://insci2019.univ-perp.fr>

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Call for Papers

Important dates:

Submission of extended abstract (or full paper if ready):	June 3 rd 2019
Notification of acceptance for oral presentation:	June 24 th 2019
Submission of full papers:	July 22 nd 2019
Notification of acceptance:	August 26 th 2019
Camera ready version:	August 31 st 2019
Early registration deadline:	September 16 th 2019

The sixth International Conference on Internet science, INSCI 2019, that will be hosted by the University of Perpignan, aims at gathering researchers from all the internet involved disciplines (mathematics, computer and communication science, social and political science, etc.) as well as industry professionals that are interested in giving Internet a better place and evaluate the best Internet practices. It will give a good opportunity to make a bridge between the academic and industrial communities in North and South countries in order to converge to a noble idea of the role that internet should play.

INSCI 2019 encourages research papers presenting new and original results on general aspects of Internet Science especially those shedding light on the development of practices, platforms and communication channels to promote the integration of South Europe, Mediterranean, African and Latin America countries in peaceful world. Research articles that aim at promoting discussion and political freedom, migrant problems, health, citizen participation are very welcome.

It is possible to focus some broad main areas: Technical aspects of Internet (protocols, networks, information, applications, etc.), Internet, individuals and society (sustainability, human behaviour, education, economy, e-science, etc.), Internet and politics (participation, engagement, etc.), Internet and rights (openness, privacy, intellectual property, etc.), but we are open to other suggestions.

Parallel sessions of the conference are devoted to self-organized workshops, for instance for promoting a project, diffusing its results and/or gathering impressions and comments. It will be organized during the last day of the conference and will be open-access to everybody.

INSCI 2019 welcomes submissions to a wide range of topics in the following sub-themes (but not limited to):

Topics

Sustainability

- Responsible Research and Innovation
- Transnational, and Inter-Cultural Projects
- Environment and Climate Change
- Smart Environments

Education

- Distance Education and Learning
- Platforms, Applications and Practices for Sustainability, Resilience, Pollution Control, Health and Life Quality, Integration,
- Infrastructures

Openness

- Open Science and access to Scientific Production
- Open Education
- Open Data: Issues, Services and Solutions
- Big Data and Privacy

E-Science

- E-Government
- E-Commerce
- E-Tourism

Engagement

- Citizen Participation,
- Citizen Science,
- Science Shops

Algorithms and computation

- Reinforcement Algorithms and Machine Learning
- Intelligent Systems
- Graph Based Algorithms
- Algorithms for mediation content
- Green Computing
- Cloud, Grid and Cluster Computing

Connection

- Network Design and Architecture
- Networking and Communication Protocols
- Wireless Systems and Applications
- Social Networks,
- Network Complexity

Information

- Dark Web
- Information Fusion
- Smart cities

Social analysis, modelling and media

- Online Human Behaviour
- Reputation and Trust Analysis in Social Media
- Efficient Algorithms for Social Computation
- Social Simulations

Economy

- Business Finance and Management

Submission guidelines:

Authors are invited to submit high-quality, original and unpublished work. All submitted papers must:

- Be written in English and be submitted in PDF format;
- Contain author names, affiliations, and email addresses;
- Contain three to five keywords characterizing the paper that should be indicated at the end of the abstract.

Articles should be formatted according to the Springer's LNCS article style. Information about the Springer LNCS format can be found at <http://www.springer.com/computer/lncs>.

The type of paper (technical/empirical or evaluation/experience/exploratory/position paper) should be indicated in the submission. Full paper submissions should not exceed 15 pages and short paper should not exceed 8 pages (including all text, figures, references and appendices). We encourage a length of 12 pages for full papers and 6 for short papers.

Submissions not conforming to the LNCS format, and exceeding the submission page limits or being obviously out of the scope of the conference, will be rejected without review. Submissions should be made electronically in PDF via the electronic submission system of the INSCI2019 Conference Management system at: <https://easychair.org/conferences/?conf=insci2019>

Publication:

Accepted papers will be presented at INSCI2019 and published in the conference proceedings Volume, which is edited by Springer in the series Lecture Notes in Computer Science (LNCS) and indexed in DBLP Conference Proceedings, will be available at the conference date. Only registered authors can have their papers published in LNCS – Springer.

Furthermore, authors of selected best papers from the conference will be contacted in order to consider submission of an expanded version of their papers for publication in Internet science inter-disciplinary Journal(s).

Review process:

The abstracts will first be reviewed and the selected ones will be recommended for transformation into full papers. Authors will be also allowed to present their work at the conference without a publication.

Each full paper will be peer-reviewed by 2 or 3 experts that will evaluate its originality, impact, significance, quality of research, quality of writing, and contribution to the conference scope. Authors whose papers are not selected for publication can submit a rebuttal letter that will be evaluated by 4 members of the Program Committee.

Organization:

General Chair: Samira El Yacoubi, IMAGES, UMR ESPACE-DEV and Dept. Of Mathematics and Computer Science -University of Perpignan Via Domitia, France.

Co-Chair: Franco Bagnoli, Center for the Study of Complex Systems and Dept. of Physics and Astronomy, University of Florence, Italy.

Proceeding Chair: Giovanna Pacini, Center for the Study of Complex Systems and Dept. of Physics and Astronomy, University of Florence, Italy.

Contact: Questions and inquiries should be sent to yacoubi@univ-perp.fr or to the conference secretariat: insci2019@univ-perp.fr