



**8th International Conference on
Computational Collective Intelligence
Technologies and Applications**
28-30 September, 2016, Halkidiki, Greece



RUMOUR 2016

Workshop on Social Media and the Web of Linked Data

at the 8th International Conference on Computational Collective Intelligence Technologies and Applications (ICCCI 2016)

Halkidiki, Greece, September 28-30, 2016

Conference website: <http://conferences.cwa.gr/iccci2016/>

Workshop Organizers

Dr. Diana Trandabat

Faculty of Computer Science
University "Alexandru Ioan Cuza" of Iasi, Romania
E-mail: dtrandabat@info.uaic.ro

Dr. Daniela Gifu

Faculty of Computer Science
University "Alexandru Ioan Cuza" of Iasi, Romania
E-mail: daniela.gifu@info.uaic.ro

Objectives and topics

RUMOUR 2016 aims to gather innovative approaches to exploitation of social media using semantic web technologies and linked data. The workshop will bring together practitioners, researchers, and scholars from Semantic Web, Linked Data, and Social Sciences, to share examples, cases, theories, and analysis of social media and linked data in order to address the intersection among these areas. This intersection includes not only high challenge problems such as the understanding and acting upon large-scale data of different kinds, provenance, and reliability, but also the use of these media for crisis management. The scope of RUMOUR 2016 includes, but is not limited to the following topics:

- Social data mining to create structured social media resources;
- Semantic annotation;
- Ontologies for the annotation of learning resources;
- Social media and linked data methodologies in real-life scenarios;
- Ontological modelling of social media data;
- Integration of social media with linked data;
- The web of data for e-commerce;
- Interactive interfaces and visual analytics methodologies;
- Extracting and linking content;
- Collaborative tools and services for citizens, organisations, communities;
- Computational social science for the semantic web;
- User profiling and assessing the suitability of content from social media;
- Sentiment analysis in social media and linked data.

Important dates

Submission of papers: **April 1, 2016**

Notification of acceptance: **May 1, 2016**

Camera-ready papers: **May 15, 2016**

Registration & payment: **June 15, 2016**

Conference date: **September 28-30, 2016**

Program Committee (to be invited)

Paul Buitelaar, National University of Ireland, Ireland
Nuria Bel, Universitat Pompeu Fabra, Barcelona, Spain
Costin Badica, University of Craiova, Romania
Georgeta Bordea, National University of Ireland, Ireland
Steve Cassidy, Macquarie University, Australia
Mihaela Colhon, University of Craiova, Romania
Dan Cristea, "Alexandru Ioan Cuza" University of Iasi, Romania
Thierry Declerck, Universitat des Saarlandes, Saarbrücken, Germany
Daniela Gifu, "Alexandru Ioan Cuza" University of Iasi, Romania
Nancy Ide, Vassar College, USA
Radu Ion, Microsoft Ireland, Ireland
Gerard de Melo, Tsinghua University, Beijing
Rada Mihalcea, University of Michigan, USA
Roberto Navigli, Sapienza University of Rome, Italy
Vivi Nastase, Fondazione Bruno Kessler, Trento, Italy
Andrei Olariu, University of Bucharest, Romania
Octavian Popescu, IBM Research, USA
Dan Stefanescu, Vantage Labs, USA
Diana Trandabat, "Alexandru Ioan Cuza" University of Iasi, Romania
Dan Tufis, Romanian Academy Research Institute for Artificial Intelligence "Mihai Drăganescu"
Piek Vossen, Vrije Universiteit, Amsterdam, The Netherlands
Gabriela Vulcu, National University of Ireland, Ireland
Michael Zock, Aix-Marseille Université, France

Submission

All contributions should be original and not published elsewhere or intended to be published during the review period. Authors are invited to submit their papers electronically in pdf format, through EasyChair. All the special sessions are centralized as tracks in the same conference management system as the regular papers. Therefore, to submit a paper please activate the following link and select the track: **RUMOUR 2016: Workshop on Social Media and the Web of Linked Data.**

<https://www.easychair.org/conferences/?conf=iccci2016>

Authors are invited to submit original previously unpublished research papers written in English, of up to 10 pages, strictly following the LNCS/LNAI format guidelines. Authors can download the Latex (recommended) or Word templates available at [Springer's web site](#). Submissions not following the format guidelines will be rejected without review. To ensure high quality, all papers will be thoroughly reviewed by the RUMOUR 2016 Program Committee. All accepted papers must be presented by one of the authors who must register for the conference and pay the fee. The conference proceedings will be published by Springer in the prestigious series LNCS/LNAI (indexed by ISI CPCI-S, included in ISI Web of Science, EI, ACM Digital Library, dblp, Google Scholar, Scopus, etc.).