



WEBSYS'2017
Special Session CfP
at
9th International Conference
on Computational Collective
Intelligence
ICCCI 2017

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SPECIAL SESSION ON
“Intelligent Processing of Multimedia in Web Systems”
WebSys'2017
SEPTEMBER 27–29, 2017, NICOSIA, CYPRUS

Call for Papers

It is our pleasure to invite you to participate in the special session on Intelligent Processing of Multimedia in Web Systems held in September 27–29, 2017 as a part of the 9th International Conference on Computational Collective Intelligence organized in cooperation with University of Cyprus, Cyprus and Wrocław University of Science and Technology, Poland. The scope of the session covers different aspects of Web systems. In 2013, the WebSys session was recognized as the best special session of the ICCCI'2013 Conference.

The aim of this special session is to offer an opportunity to exchange ideas, opinions and experiences, to present current research results, as well as to stimulate new solutions.

Papers accepted for the WebSys session will be included in the ICCCI proceedings published in Lecture Notes in Artificial Intelligence, distributed by Springer-Verlag and indexed by ISI(CPCI-S), Web of Science, EI, Scopus, DBLP, ACM Digital Library.

Papers are solicited in, but not limited to, the following topics:

Big Data, Computer Vision, Designing Web Interfaces, Digital Image and Video Indexing and Retrieval, Distributed Repositories in Digital Libraries, Graphic Web Systems, Human-Computer Interaction, Intelligent Processing of Digital Images and Videos, Intelligent Web Systems, Intelligent Multimedia Systems, Multimedia and Other Web Services, Multimedia Content Management Systems, Quality Web Systems: Performance, Security, and Usability, Recommender Systems, Semantics in Web Services, Web Information Systems, Web Services Applications, Web Services Data and Grid Applications, Web Services Indexing, Web Services Technologies, Web Services Verification, Web Services-Based Mobile Applications, Web Services-Driven Business Process Management, Web Site Design Methods and Evolution, Web Systems Development, Web Systems Community, Web Traffic Optimization, Web 2.0 Systems, Web Systems Engineering.

Submission: Submitted papers for WebSys should be prepared in LNCS/LNAI format with titles, author names, affiliation, e-mail addresses, an up to 150-words abstract, and a single-column and single-spaced body. The manuscript should be written in English and should not exceed 10 pages. All papers must provide at most five key words including one or more of the session topics. Please follow the instructions given at the ICCCI site to format and submit your paper.

All paper submissions should be done electronically. Authors are invited to electronically submit their paper using the **submission system** on ICCCI'2017 conference page.

Deadline for paper submission: **May 1, 2017 (Hard deadline)**

Notification of acceptance: **June 1, 2017**

Camera ready papers submission: **June 15, 2017**

Conference date: **September 27–29, 2017**

WebSys'2017



Wrocław University
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Lecture Notes in
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