IEEE IWCIA2016　Call for Papers

2016 IEEE 9TH INTERNATIONAL WORKSHOP ON COMPUTATIONAL INTELLIGENCE AND APPLICATIONS
IEEE IWCIA2016
November 5, 2016
Hiroshima, Japan

Sponsored by IEEE SMC Hiroshima Chapter
http://www.smc-hiroshima.info.hiroshima-cu.ac.jp/events/iwcia/2016/

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Innovative Technologies and Applications in Computer Intelligence:

IEEE IWCIA2016 is seeking high quality submission in the broad field of computational intelligence technologies and applications such as Artificial Neural Networks, Evolutionary Algorithms, Swarm Intelligence, Artificial Immune Systems, Ant-colony Optimization, and Fuzzy Systems. The main goal of IWCIA2016 is to provide the scientific researchers and engineers with a vehicle where innovative technologies of computational intelligence could be discussed.

The topics of interest include, but are not limited to:

* Neural Networks, * Evolutionary Computation, * Fuzzy Theory, * Ant Colony Optimization, * Swarm Intelligence, * Artificial Immune System, * Big data Technology, * Smartphone Application, * Computer Education and E-learning, * Medical Informatics, * Affective Computing, * Decision Making

Paper Submission Guidelines:

Papers must be prepared at the highest level of quality for inclusion in the workshop proceedings. All papers must be: written in standard English and prepared in compliance with an IWCIA2016 formatting template for papers. The maximum page limit is 6 inclusive of figures and tables. Up to an extra 2 pages (total of 8) can be purchased at registration time.

All submitted manuscripts are sent to two or more reviewers who evaluate them for originality, validity, novelty, methodology, correct citation of relevant work, and the importance of content and conclusions. The submitted papers must not be previously published anywhere, and must not be under consideration by any other conferences or journal during our review process.

No-show Polidty:

At least one author of each accepted paper must be registered for the workshop. Any accepted paper included in the final program is expected to have at least one author to attend and present the paper. The "no-show" papers will not be published by IEEE on IEEE Xplore.

IEEE Xplore® and Special Issue:

Technical papers accepted for the conference may be published in the final technical program, and may be indexed in IEEE Xplore®. In addition, selected papers will be considered for publication in "International Journal of Computational Intelligence Studies (IJCIStuies)".

Important Dates

July 22, 2016: Deadline for submission of full-length papers.
August 8, 2016: Acceptance/Rejection Notification.
September 2, 2016: Final camera-ready papers due in electronic form.

In Cooperation with:
Etajima City