











Computational Intelligence and Engineering: Special Session of ICCI*CC 2019

Call for Papers

July 23-25, 2019, Polytechnic University of Milan, Italy

Brief Description

The Computational Intelligence and Engineering Session of the 18th IEEE International Conference on Cognitive Informatics and Cognitive Computing (ICCI*CC 2019) invites the submission of original and unpublished research papers. This special session seeks to highlight the latest developments in the research area of computational intelligence and its engineering applications. All accepted papers in this session will be included in the Proceedings of ICCI*CC'19 published by IEEE CS Press and indexed by EI Compendex and DBLP. Selected papers will be published in International Journal of Cognitive Informatics and Natural Intelligence (IJCINI), International Journal of Software Science and Computational Intelligence (IJSSCI), and an IEEE Transactions.

Scope and Topics

This session focuses on the following fields (but not limited to):

- > Theory and engineering applications of Machine learning systems
- > Theory and engineering applications of Fuzzy neural networks
- > Theory and engineering applications of Chaotic systems
- > Theory and engineering applications of Intelligent controls
- Theory and engineering applications of Artificial intelligence

Important Dates

Submission of full papers: March 1, 2019 Notification of acceptance: May 1, 2019 Camera-ready paper: May 31, 2019 Conference presentation: July 23-25, 2019

Instructions for Authors

Full papers should be around 6-8 pages in length in IEEE double column format as posted in the web site (https://www.ucalgary.ca/icci_cc/iccicc-19). An electronic copy of paper in PDF format in English should be send to jpeng@cqust.edu.cn. Same electronic copy must also be submitted online at: https://easychair.org/conferences/?conf=ieeeiccicc2019.

This session is organized by Chongqing University of Science and Technology, China, Macau/Macao University of Science and Technology, China, and United Institute of Technology, New Zealand. For more information please contact Professor Jun Peng at jpeng@cqust.edu.cn, Professor Du Zhang at duzhang@must.edu.mo and Professor Shaoning Pang at ppang@unitec.ac.nz.