



2nd International Conference on Advanced Computing & Intelligent Engineering 23-25 November, 2017



ICACIE Central University of Rajasthan, Ajmer, India

www.icacie.com



ICACIE 2017 focuses on both theory and applications in the broad areas of advanced computing and intelligent engineering. General Chair ICACIE is a multidisciplinary conference organized with the objective of bringing together academicians, scientists, researchers from industry, research scholars, and students working in all areas of advanced computing and intelligent engineering. The conference will provide the authors and listeners with opportunities for national and international collaboration and networking among universities and institutions from India and abroad for promoting research and developing technologies. The aim of this conference is to promote translation of basic research into applied investigation and convert applied investigation into practice. This conference will also create awareness about the importance of basic scientific research in different fields matching with the current trends. The conference will provide the flavour of keynote lectures by eminent speakers from different areas, panel discussion by industry people, and special session on Women in Engineering (WiE). The scope of the conference includes all areas of Advanced Computing and Intelligent Engineering. The various areas of ICACIE 2017 include but are not limited to the following:

Important Dates

Paper Submission: 31 MAY 2017 11 JUNE 2017 [Hard Deadline]

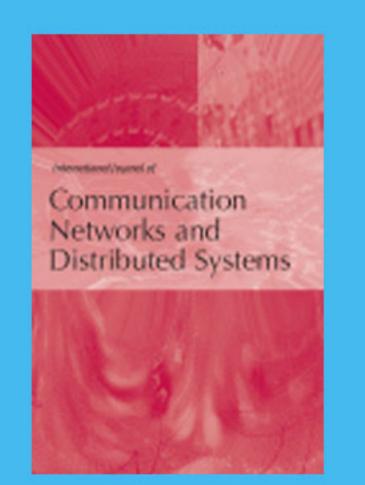
Notification of Decision: 16 AUG 2017

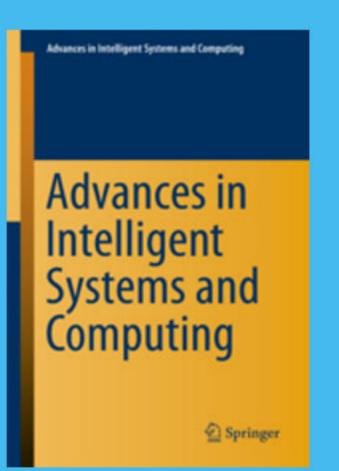
Camera Ready and Author Registration Deadline:

01 SEP 2017

Conference Date: 23-25 NOV 2017







Advanced Computing

Al & Machine Learning Data Mining and Warehousing Web Mining Computational Intelligence Big Data Analytics IoT Architectures and Protocols IoT's impact on 5G Cloud and Fog Computing Grid and Cluster Computing Embedded and Green Computing Mobile and Ubiquitous Computing High Performance Computing Image and Pattern Recognition Natural Language Processing Human Computer Interaction Speech and Signal Processing Bio-informatics Virtual and e-Learning

Paper Submission System

Intelligent Engineering

Network Performance Analysis Parallel and Distributed Networks Internet of Things Networks Wireless Sensor Networks Social and Smart Networks Software Defined Networks Vehicular Ad-hoc Networks Mobile Ad-hoc Networks Delay Tolerant Networks Fault Tolerant Networks Body Area Networks Opportunistic Networks Cognitive Radio Networks Satellite Communication Cryptography and Data Security Software Engineering Cyber-Physical Systems Smart City Applications



Proceedings of ICACIE 2017 will be published in Advances in Intelligent Systems and Computing (AISC) series of Springer. Some articles from conference will be invited for extension to be re-reviewed for inclusion in SCI/SCOPUS/DBLP Indexed Journals.

Full details of submission procedure are available at www.icacie.com.

More Information about ICACIE 2017: Please Visit: http://icacie.com

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