International Conference on
Artificial Intelligence and Soft Computing
AISC 2017

http://aisc.theides.org/2017/
Dec 28-29, 2017 in Chennai, India

International Conference on Artificial Intelligence and Soft Computing – AISC 2017 will be held during Dec 28-29, 2017 in Chennai, India. AISC 2017, is to bring together innovative academics and industrial experts in the field of Computer Science, Information Technology, Computational Engineering, Communication and Network to a common forum. The primary goal of the conference is to promote research and developmental activities in Computer Science, Network, Computational Engineering, and Communication. Another goal is to promote scientific information interchange between researchers, developers, engineers, students, and practitioners working in India and abroad. The conference will be held every year to make it an ideal platform for people to share views and experiences in Artificial Intelligence, Soft Computing and related areas. The **AISC** conference is jointly organised by the **IDES** and the **Association of Computer Electrical Electronics and Communication Engineers (ACEECom).** The Proceedingsof the conference will be published by **Springer** (waiting for the approval) and it will be available in the **Springer Digital Library.**

Prospective authors are invited to submit full (and original research) papers (which is NOT submitted or published or under consideration anywhere in other conferences/journal) in electronic (Doc or Docx) format through the Easy Chair Conferences Management System.

Important Dates

Date of Paper Submission: *July 30, 2017*
Paper Acceptance Notification: Aug 25, 2017
Camera Ready Paper Submission: Sep 25, 2017
Last Date of Paper Registration: *Sep 25, 2017*
Additional Co-author/Non-Author
registration: Oct 15, 2017

Call For Papers

AI Algorithms
Artificial Intelligence tools & Applications
Automatic Control
Bioinformatics
Natural Language Processing
CAD Design & Testing
Computer Vision and Speech Understanding
Data Mining and Machine Learning Tools
Fuzzy Logic
Heuristic and AI Planning Strategies and Tools
Computational Theories of Learning
Hybrid Intelligent Systems
Information Retrieval
Intelligent System Architectures
Knowledge Representation
Knowledge-based Systems
Mechatronics
Multimedia & Cognitive Informatics
Neural Networks

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