

FOURTEENTH INTERNATIONAL JOINT CONFERENCE ON ADVANCES IN ENGINEERING AND TECHNOLOGY



AET 2023

Dec 28-29, 2023 in NCR, Delhi, India.

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The Fourteenth International Joint Conference on Advances in Engineering and Technology, AET 2023, aims at bringing together the researchers, scientists, engineers, and scholar students in all areas of Engineering and Technology, and provides an international forum for the dissemination of original research results, new ideas and practical development experiences which concentrate on both theory and practices. The conference has the focus on the frontier topics in the Computer Science, Civil, Mechanical, Electrical and Electronics Engineering subjects. AET 2023 will be held during Dec 28-29, 2023 in NCR, Delhi, India. The conference is jointly organized by the IDES, ACEECom, AMAE and ACEE.

All the accepted registered papers will be published by the **GREENZE Scientific Society** and it will be made available in the **GREENZE International Journal of Engineering and Technology (GIJET)**, and will be indexed in **Scopus**.

The conference will be held every year to make it an ideal platform for people to share views and experiences in Computer Science, Civil, Mechanical, Electrical and Electronics Engineering subject.

Call for Papers

AET - ACS

Computer Games
Computer Graphics & Virtual Reality
Computer Modeling
Computer Networks
Computer Security
Data Communications
Data Compression
Automated Software Engineering

AET - AME

Composite Materials
Mechanical Engineering
Cutting Tool Design
Human-Robot Interfaces
Intelligent Transportation Systems
Functionality graded materials
Industrial Engineering
Dynamics, Motion Control

AET - AEE

Intelligent Systems and Approach
Electronic Materials
Power System Stability
HVDC and FACTS
Education and power quality
EMC in electrical engineering
Control System
Power quality parameters

AET - ACE

Energy for Building
Ground Vibration
Offshore Structures
Intelligent Construction Site
Geographical Information Systems
Dynamics and Earthquake Engineering
Linear and Non-linear Dynamics
Augmented and Virtual Reality

Prospective authors are invited to submit full (original) research papers (which are NOT submitted/published/under consideration anywhere in other conferences/journals) in electronic (Doc or Docx) format through the email aet.chair@gmail.com

Important Dates

Date of Paper Submission: **18 Nov 2023**

Paper Acceptance Notification: 22 Nov 2023

Paper Registration: **18 Dec 2023**



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