Thirteenth International Conference on Advances in Information Technology and Mobile Communication - AIM 2023

AIM

Feb 27-28, 2023 in Mumbai, India.
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GRENZE Scientific Society

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Thirteenth International Conference on Advances in Information Technology and Mobile Communication – AIM 2023, will be held during **Feb 27-28, 2023 in Mumbai, India.** AIM, is to bring together innovative academics and industrial experts in the field of Computer Science, Information Technology, and Mobile Communication to a common forum.

The primary goal of the conference is to promote research and developmental activities in Computer Science, Information Technology, Computational Engineering, and Mobile 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 Information, Telecommunication, Computing, MobileTechniques and related areas.

The **AIM 2023** conference is jointly organised by the **IDES and the Association of Computer Electrical Electronics and Communication Engineers (ACEECom).** All the accepted registered papers are eligible to register either in **Scopus Track** or **Grenze Track** and will be published by the **Grenze Scientific Society** and it will be made available in the **GRENZE International Journal of Engineering and Technology (GIJET).** Only the papers registered under the Scopus Track will be indexed in **Scopus.**

AIM 2023, is an international conference where theory, practices, and applications of Information Technology, Computer and Mobile Communication Technology and related topics are presented and discussed. Original contributions are solicited on topics covered under broad areas such as (but not limited to):

Mobile Communication Technology
Computational Intelligence
Computer Architecture
Communication Systems
Intelligent Systems and Approach
Information Technology Application
Knowledge Management
Data Communication
Digital Signal Processing
Security & Cryptography
Theoretical Computer Science
Mobile Computing
Distributed Systems
Information Systems
Computer Networks
Watermarking
Information Retrieval

Multimedia Applications
Natural Language Processing
Parallel and Distributed Computing
Performance Evaluation
Programming Languages
Reconfigurable Computing Systems
Software Engineering & CASE
Packet-switching networks
Wireless communication
Network Protocols
Protocol architecture
Distributed applications
Distributed databases
Network operating systems
Local-Area Networks
Mobile communication systems
Mobile environments

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 only) through the email **aim.chair@gmail.com**

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