INTERNATIONAL CONFERENCE ON RECENT TRENDS IN COMMUNICATION ENGINEERING AND NETWORK TECHNOLOGIES CENT 2023

CENT

Nov 28-29, 2023; Mumbai, India. http://cent.theides.org/2023/



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International Conference on Recent Trends in Communication Engineering and Network Technologies – CENT 2023, will be held during Nov 28-29, 2023; in Mumbai, India. CENT aims at bringing together the Professors, Researchers, and Students in all areas of Computer Science, Information Technology, Computational Engineering, Communication and Network to a common forum, and to 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 CENT conference is jointly organised by the IDES and the Association of Computer Electrical Electronics and Communication Engineers (ACEECom).

We seek novel submissions in all fields of science that involve the scientific study of atmosphere, oceans and biosphere, as well as the Computer Science, Information Technology, Computational Engineering, Communication and Network, with an emphasis on complete end-to-end systems. The conference will be held every year as a continuing activity to enable the Physicist and Chemist, to further their research and academics. All the accepted registered papers will be published by the Grenze Scientific Society and it will be made available in the GRENZE International Journal of Engineering and Technology (GIJET), and will be indexed in Scopus.

Computational Mathematics Data Structures, Algorithms Artificial Intelligence

Automated Software Engineering Event Driven Programming

Compilers and Interpreters

Computational Intelligence Computer Animation

Computer Architecture

Data Mining, Databases

Computer Games

Computer Graphics & Virtual Reality

Computer Modeling

Computer Networks, Computer Security Computer Simulation, Computer Vision

Computer-aided Design/Manufacturing Computing Ethics

Computing Practices & Applications

Communication Engineering
Communication Systems

Data Communications

Data Compression

Data Encryption,

Intelligent Systems and Approach

Information Technology Application

Image Processing

Control Theory and Application

Knowledge Management
Data Communication

Digital Electronics

Telecommunication Technologies

Embedded System

Parallel and Distributed Computing

Digital Signal Processing

Microprocessor based Technologies

Digital Communication

Digital Security Magnetic Theory Micro Machine.

Natural Language Processing

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

Important Dates

Last Date of Paper Submission: 20 Oct 2023
Paper Acceptance Notification: 23 Oct 2023
Camera Ready Paper: 20 Nov 2023

Camera Ready Paper: 20 Nov 2023 Paper Registration: 20 Nov 2023





