

Organized by



ICECMSN 2026

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ABOUT - ICECMSN 2026

Today, Network sustainability has become capital in both academia and industries present all over the globe, which has generated a solution for the impact of optimization in mobile communication networks. Recently, the evolving advances in Evolutionary Computing technologies including swarm intelligence algorithms and other evolutionary algorithm paradigms are emerging as widely accepted descriptors for mobile sustainable networks virtualization, optimization, and automation. To deal with the emerging impacts on mobile communication networks, The 6th International Conference on Evolutionary Computing and Mobile Sustainable Networks [ICECMSN 2026] conceives an innovative research platform for soliciting the state-of-the research works on developing a sustainable design and their implementation in mobile networks. With the advent of evolutionary computation algorithms, ICECMSN 2026 contributes a gathering of inventive research contributions that would initiate a new perspective of mobile sustainable networks. The main aim of this international conference is to promote and reflect the recent research works in evolutionary computation technologies and mobile sustainable networks. ICECMSN 2026 has developed with a specific focus on computational intelligence and evolutionary computing that widely ranges from theoretical foundations to practical applications in enhancing the sustainability of mobile networks.

—CALL FOR PAPERS—

Evolutionary Computing

- Memetic Algorithms & Genetic Algorithms
- Advanced Evolutionary Design
- Swarm/ Collective Intelligence
- Evolutionary Search and Meta-heuristics
- Agent-based Systems and Artificial Life
- Evolutionary Multi-Objective Optimization
- Particle Swarm Optimization
- Meta-Heuristics and Intelligent Evolutionary Search

Mobile Sustainable Networks

- Big Data
- Sustainable Energy, Grids, and Networks
- Green Wireless Sensor Networks
- Energy-Efficient Sensor Networks
- Cognitive Mobile and 5G Networks
- Renewable Energy Sources for Communication Networks
- Sustainable Energy-Efficient UAV-based Networks
- Field Trials of Sustainable Networking and Computing

—SUBMISSION—

Authors can make new submissions directly to Conference

Email: icecmsn.conf@gmail.com

For Online Submission: www.icecmsn.submission.com

ABOUT - COLLEGE

Hindusthan Institute of Technology (HITECH) was started in the year of 2007 by the great industrialist and philanthropist, Thiru.T.S.R.Khannaiyann. It is an Autonomous Institution. The primary objective of the Hindusthan Institute of Technology is to educate and prepare men and women for leadership in industry, government, and educational institutions; to advance the knowledge base of the engineering professions; and to influence the future directions of engineering education and practice. The College has well-furnished classrooms, state-of-the-art laboratories, computer centers and a well-stocked library. Separate Hostels with all the modern amenities are provided for men and women. The campus consists of lush green lawns, a playground, GYM and also facilities for indoor games. A fleet of vehicles caters to the transport needs. HITECH believes not only in educating the students, but also grooming characters, with moral and ethical values, thus building the nation. Since its inception, the college has been providing world-class facilities & infrastructure for high quality education and learning. The emphasis is on transformational leadership rather than directional leadership. The aim is to establish new trends, introduce innovative training methodologies, and thus guide students towards the road to success.

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