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April 28-29, 2023

Hybrid Conference





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11th International Conference on Emerging Trends in Engineering & Technology (ICETET SIP-23), will be held during April 28-29, 2023 by Department of Electronics & Telecommunication Engineering/Department of Electronics Engineering at G H Raisoni College of Engineering, Nagpur (India). The ICETET SIP- 23 aims to bring together the international community of researches, academics & practitioners to discuss the latest advancements and future scope in the emerging trends. Manuscript of accepted and presented papers will be submitted to IEEEXplore for publication subject to further review of their quality by IEEE.

Antenna Systems Satellite and Related Ground Station Antennas Antennas for Microstrip EMI/EMC and ESD Systems Antenna Measurements	Biomedical Engineering for Humanities Biomedical Signal Processing Biomedical Imaging Biomedical Image Processing Biomedical devices	Robotics Design of Robotic Mechanisms Human-Robot Interaction & Interfaces Machine Learning and AI for Robotics Robotics in healthcare / medical industry /agriculture/ defense
Nanotechnology Nano and Molecular Technologies in Medical Theranostics Nanotechnology in drug delivery Bio/Nano Sensing Biological Interface cells at the Nanoscale Wireless Optogenetics	IoT in Business Management Application of IoT in Logistics & Supply Chain Management Application of IoT in Retail Management Application of IoT in Healthcare Management	Vehicular Technology • Vehicular Networks and Communication • Electric Vehicle, Vehicular Electronics and Intelligent Transportation System • Positioning, Navigation and Mobile Satellite System • Unmanned Aerial Vehicle Communications and Telematics
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Full Paper Submission: 25 January, 2023

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· Machine learning in signal processing

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