Global Journal of Innovation and Emerging Technology (IET)

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About the Journal

Global Journal of Innovation and Emerging Technology (IET) is an international peer-reviewed journal published on a regular basis. The journal's objective is to publish high-quality theoretical and practical research in advances in Engineering and Technology that covers Computer Science & Engineering, Information Technology, Electrical and Electronics Engineering, Electronics and Telecommunication, Mechanical Engineering, Civil Engineering and all interdisciplinary streams of Engineering and Technology, among other fields.

Only original contributions that improve engineering and technological knowledge or practice, or educate the journal's readers, are accepted by IET. Manuscripts must be the sole work of the named author(s), have not been previously or partially published elsewhere, and are not currently being considered by another journal. The editorial team reviews all manuscripts submitted to IET, and all original publications are reviewed by double blind peer reviewers assigned by the editors.

The mission of the 'IET' Journal is to publish scientific and research findings in order to enlighten and disseminate innovations, scientific findings, guidance, risk assessment judgments, and recommendations for future study in Engineering and Technology. It also intends to raise scientific work's visibility and awareness around the world, promoting major collaboration in order to contribute to the society.

Scope of Journal

IET is dedicated to the publication of original research articles, Review articles, for the utilization of the improvement of knowledge containing new insight into any aspect of Engineering, Technology and Applied Sciences.

The scope of coverage is broad, encompassing all the articles explaining and exploring principles of Signal and Speech Processing, Image Processing and Pattern Recognition, WSN, Artificial Intelligence and Machine Learning, Data Mining and Warehousing, Data Analytics, IoT, Microelectronics and VLSI Design, Nanotechnology, Microwaves and Photonics, Robotics and Automation, Soft Computing, Computer Network, Mobile Adhoc Network, Computational Intelligence, Antenna design, Civil and Environmental Engineering, Power System, Solar and renewable energy, and a variety of other subjects.

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Editorial Message

I am honoured to have been chosen as the Editor-in-Chief of The Global Journal of Innovation and Emerging Technology (IET). I am very much thankful to all the authors, reviewers and team members of the Global Journal of Innovation and Emerging Technology (IET) that we have successfully published its first issue (Jan-Jun),2022. After rigorous review, five (05) papers were selected for Vol.1, Issue.1. The journal is always focussing on emerging technologies covering Computation Intelligence and Data Analytics, Advanced Computer Networking, Artificial Intelligence, Big Data, the Internet of Things (IoT), Various computing environment, power generation, and power distribution etc. We welcome theoretical, simulation and critical review-based articles on Innovation and Emerging Technologies around us based on original ideas and research for Vol.1, Issue.2.

With the continuous support from editorial members, constant support of our eminent reviewers, and authors' contribution at various levels, I believe Global Journal of Innovation and Emerging Technology will reach a reputable position among research communities across the Globe. I am delighted with the overwhelming response for Vol.1, Issue.2. Our target is to provide authors with a decision on submitted articles on time. On behalf of editorial members, I welcome feedback everyone directly or indirectly associated with the journal. We continually thrust to maintain the high quality of articles and bring the journal to an International standard.

With best wishes.

Prof. Sanjoy Das
Editor-in-Chief

Contents