6th International Conference Futuristic Trends in Networks and Computing Technologies (FTNCT'06)
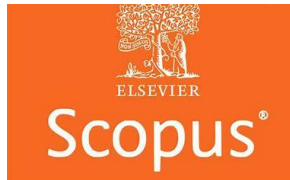
Date of Conference: 23-24th December, 2024
VENUE: IEI, Dehradun, Uttrakhand, India

Conference Website : www.ftnct.com

Important dates

Submission of Full Papers Deadline	15 October, 2024
Notification of Acceptance Deadline	15 November, 2024
Registration Deadline	10 December, 2024
Conference Dates	23-24th December, 2024

Submission Link; https://cmt3.research.microsoft.com/FTNCT2024

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Special Session	Session Code: SS14
Special Session Chairs	Dr. Mahendra Kumar Gourisaria, KIIT Bhuvneshwar, India
Session Chair Email	mkgourisaria2010@gmail.com
Title of Special Session	Integrating Data Mining, Soft Computing, and Advanced Learning Techniques with Cloud and Web Technologies
Keywords	Data Mining, Soft Computing, Machine Learning, Deep Learning, Cloud Computing
Topics/ Sub-topics	This special session explores the integration of Data Mining, Soft Computing, Machine Learning, and Deep Learning techniques with Cloud Computing and Web Technologies to address complex problems and enhance technological capabilities. The session will highlight how these advanced methodologies can be applied to extract valuable insights from large datasets, optimize processes, and create intelligent systems. By combining Data Mining and Soft Computing with Machine Learning and Deep Learning, participants will learn about

	innovative approaches to data analysis and pattern recognition that are essential for modern applications.
	Original unpublished articles are invited for submission to following tracks including the following themes and topics, but are not limited to:
	Theme 1 - Network and Computing Technologies and related topics.
	Theme 2 – Wireless Networks and Internet of Things (IoT) and related topics.
	Theme 3- Futuristic Computing Technologies and related topics.
	Theme 4– Communication Technologies, Security and Privacy and related topics.
	Sub-Topics:
	1. **Combining Data Mining and Soft Computing for Enhanced Data Analysis**
	2. **Advancements in Machine Learning and Deep Learning Techniques for Intelligent Systems**
	3. **Leveraging Cloud Computing for Scalable Deployment of ML and DL Models**
	4. **Web Technologies and Their Role in Facilitating Access to Data-Driven Solutions**
	5. **Case Studies: Real-World Applications of Integrating Advanced Learning Techniques with Cloud and Web Technologies**
	6. **Future Trends and Challenges in Data Mining, ML, DL, and Cloud-Based Solutions**

Conference Contact; { ftnct2018@gmail.com}, **Whatsapp Only (+91-8920199069)**

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