

**6th International Conference Futuristic Trends in Networks and Computing Technologies
(FTNCT'06)**

Date of Conference: 23-24th December, 2024

VENUE: Graphic Era Hill University (GEHU), Haldwani Campus, Uttarakhand, India



Conference Website : www.ftnct.com

Important dates

Submission of Full Papers Deadline	20 November, 2024
Notification of Acceptance Deadline	30 November, 2024
Registration Deadline	10 December, 2024
Conference Dates	23-24 th December, 2024

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

All accepted papers will be published in Procedia Computer Science Journal, Elsevier (Scopus Indexed)

<https://www.journals.elsevier.com/procedia-computer-science>

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Submission Through Microsoft Submission Toolkit (CMT). Kindly use below link to upload your manuscript. [<https://cmt3.research.microsoft.com/FTNCT2024>]

Download Procedia Computer Science (Template)

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Special Session	Session Code: SS15
Special Session Chairs	Dr. Chitra Dhawale, Datta Meghe Institute of Higher Education and Research. (DU), Wardha (MS), India
Session Chair Email	cadhawale12@gmail.com
Title of Special Session	Advancing Healthcare Technologies with Soft Computing, Machine Learning, Deep Learning, and Expert Systems
Keywords	Soft Computing, Machine Learning, Deep Learning, Expert Systems, Image Processing
Topics/ Sub-topics	This special session focuses on the application of Soft Computing, Machine Learning (ML), Deep Learning (DL), and Expert Systems in advancing healthcare technologies. The session will explore how these techniques can be leveraged to enhance medical diagnostics, improve treatment outcomes, and streamline healthcare processes. Participants will gain insights into the integration of these technologies to address complex healthcare challenges,

	<p>including disease prediction, medical imaging analysis, and personalized medicine.</p> <p>Original unpublished articles are invited for submission to following tracks including the following themes and topics, but are not limited to:</p> <p>Theme 1 - Network and Computing Technologies and related topics.</p> <p>Theme 2 – Wireless Networks and Internet of Things (IoT) and related topics.</p> <p>Theme 3- Futuristic Computing Technologies and related topics.</p> <p>Theme 4– Communication Technologies, Security and Privacy and related topics.</p> <p>Sub-Topics:</p> <ol style="list-style-type: none">1. Applying Soft Computing Techniques to Healthcare Challenges2. Machine Learning and Deep Learning for Enhanced Medical Diagnostics and Treatment3. Utilizing Expert Systems for Decision Support in Healthcare4. Advanced Image Processing Techniques for Medical Imaging and Analysis5. Case Studies: Successful Integration of ML, DL, and Expert Systems in Healthcare Technologies6. Future Trends and Challenges in Applying AI Techniques to Healthcare
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Conference Contact: { fnct2018@gmail.com }, Whatsapp Only (+91-8920199069)

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