

**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>

CALL FOR PAPERS

Procedia Computer Science is indexed in Scopus, the Web of Science, ACM, INSPEC, and Engineering Village. All published papers in Procedia Computer Science are freely available on the Elsevier content platform ScienceDirect (www.sciencedirect.com).

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)

<http://ftnct.com/downloads.php>

Special Session	Session Code: SS-22
Special Session Chairs	Dr. Himanshu Jindal & Dr. Monika Bharti, Amity University, Mohali, Punjab, India
Session Chair Email	hjindal@pb.amity.edu
Title of Special Session	Advances in Medical Image Analytics through Machine Learning
Keywords	Data Science, IoT, Healthcare, Security, Visualization, Smart
Topics/ Sub-topics	This session is open to both theoretical contributions and practical applications, with an emphasis on innovative approaches that push the boundaries of current knowledge and practice in Security and Analysis of IoT or Healthcare Data. Original unpublished articles are invited for submission to following tracks including the topics, but are not limited to: Theme 1 – Security Concerns and resolutions in IoT or Healthcare. Theme 2 – Analysis of Healthcare and IoT generated Data. Theme 3- Futuristic Computing Technologies in IoT and Healthcare.

	Theme 4– Communication Technologies and secured transmission in IoT and Medical devices.
--	---

Conference Contact; { fnct2018@gmail.com }, Whatsapp Only (+91-8920199069)

ORGANISED BY

CYBER SECURITY RESEARCH LAB, INDIA

&

ASIA EASTERN UNIVERSITY OF SCIENCE AND TECHNOLOGY, TAIWAN

(Academic Partner)

LINK OF PAST FIVE PROCEEDINGS;

<https://link.springer.com/book/10.1007/978-981-13-3804-5>

<https://link.springer.com/book/10.1007/978-981-15-4451-4>

<https://link.springer.com/book/10.1007/978-981-16-1483-5>

<https://link.springer.com/book/10.1007/978-981-16-1480-4>

<https://link.springer.com/book/10.1007/978-981-19-5037-7>