

Call for Papers

The IEEE Sponsored 2025 International Conference on Emerging Trends In Networks and Computer Communications (ETNCC)



Dates: Tuesday, 5 August - Thursday, 7 August 2025
Venue: Windhoek, NUST, Namibia, (Hybrid Mode)
Website: <https://etncc.nust.na>



IEEE Conference Record #66224
SCOPUS, Web of Science and EI Indexed

Fifth version of the IEEE-sponsored 2025 International Conference on Emerging Trends in Networks and Computer Communications (2025 ETNCC) will be organised by the UNESCO Chair on Secure High-Performance Computing for Higher Education and Research, Namibia University of Science and Technology (NUST), in a hybrid mode from 5 -7 August 2025. **Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements.**

Why Submit to ETNCC 2025?

ETNCC 2025 is a premier international conference with a four-year legacy of excellence in publishing high-quality research. Here's why you should be a part of it:

- ✓ **Reputable Legacy:** Building on four successful editions, ETNCC continues to uphold a tradition of excellence in research dissemination.
- ✓ **World-Class Speakers:** Gain insights from keynote addresses, invited talks, and special sessions led by top experts from academia and industry.
- ✓ **Diverse Focus Areas:** Covering a broad spectrum aligned with the core focus areas of IEEE and the UNESCO Chair initiatives.
- ✓ **Indexed Publication:** **Papers will be published in IEEE Xplore and indexed in top-tier databases like Web of Science (WoS), Scopus, BDL, and more.**
- ✓ **Academic Recognition:** Receive certificates of participation and excellence and enhance your academic profile.
- ✓ **Networking Opportunities:** Connect with global researchers, industry professionals, and academicians to foster collaborations.
- ✓ **Supported by Leading Societies:** Proudly supported by IEEE, IEEE Region 8, IEEE South Africa, ACM, and other prestigious professional organisations.

Be part of a conference that not only recognises your work but amplifies its impact globally.

Conference Tracks

Potential research topics include (but are not limited to) the following conference tracks:

- Track 1: Future Networks
- Track 2: High Performance Computing
- Track 3: Emerging and Intelligent Computing
- Track 4: Smart Communication and Networking
- Track 5: IoT Automation and Manufacturing
- Track 6: Signal and Image Processing
- Track 7: Cyber Security
- Track 8: Mining Communications
- Track 9: Satellite & Space Comm
- Track 10: ICT Applications
- Track 11: AI Computing

Submit now



Affordable Registration Fees

ETNCC 2025 is committed to making high-quality research accessible and inclusive. **Registration fees are kept very low to encourage broad participation from around the world.** Each paid registration covers only one presentation. The maximum limit for each Author is two presentations, and the presentation of a second paper will incur a charge of **USD 50**. Details of the fee structure are as follows: (Early Bird). For more details visit <https://etncc.nust.na/>

Category	Member (Partner/NUST/IEEE)	Non-Member
Students [author]	100 USD [Online] / 200 USD [Physical]	120USD[Online] / 220USD[Physical]
Faculty [author]	140 USD [Online] / 240 USD [Physical]	160USD[Online] / 260USD[Physical]
Industry [author]	240USD[Online] / 340USD[Physical]	260USD[Online] / 360USD[Physical]
Attendees	50USD[Online] / 150USD[Physical]	70USD[Online] / 170USD[Physical]

Submit your paper at:
<https://cmt3.research.microsoft.com/ETNCC2025>

Paper Submission Deadline:
Tuesday, 20 June 2025 (Extended)

Enquiries

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