

Derby, UK

ICNT 2024

December 2-4, 2024<https://www.icnt.org/>

2024 7TH INTERNATIONAL CONFERENCE ON NETWORK TECHNOLOGY

Venue

Enterprise Centre, University of Derby**UNIVERSITY OF
DERBY****Address: Bridge Street, Derby, DE1 3LD, UK**

Publication

Accepted papers will be published in ICSIE 2024 Conference Proceedings as special chapter, which will be indexed by **Ei Compendex** and **Scopus** and submitted to be reviewed by Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science).

Submission

Please follow the format when preparing your paper. Papers should be with at least 8 pages (one column) or 4 pages (double columns) after formatting.

- ★ For option 1: please use [Word Template](#) | [LaTeX Template](#)
- ★ For option 2: Submit abstract only for oral presentation [Abstract Template \(.doc\)](#)

Submission system: <https://www.zmeeting.org/submission/icnt2024>

Submission e-mail: icntconf@outlook.com

For more information, please visit: <https://www.icnt.org/sub.html>

Important Date

Submission Deadline: October 20, 2024 (Final Call!!!)

Acceptance Notification: November 5, 2024

Registration Deadline: November 10, 2024

Introduction

2024 7th International Conference on Network Technology (ICNT 2024) will be held during December 2-4, 2024 in Derby, UK, as workshop of "ICSIE 2024", sponsored by The British University in Egypt, organized by University of Derby, and co-organized by Nottingham Trent University.

ICNT 2024 will offer an extensive program of interest to academia, government and industry. It will include several distinguished keynote speakers and three conference days full of parallel sessions, visiting, etc. A series of exciting speeches to develop skills in and advance awareness of requirements engineering practices is of particular interest to industry.

Sponsored by**Organized by****The
BRITISH UNIVERSITY
IN EGYPT****Co-Organized by****Nottingham Trent
University**

Call for papers

Track 1: Internetworking

- Next Generation Networks
- Networking Technologies
- Network Architectures
- High speed Network

Track 2: State of the art of wireless Networks

- Ad-hoc and Sensor Networks
- WiFi & LiFi Network Technologies
- Ubiquitous Networks

Track 3: Reconfigurable Networks

- Heterogeneous Networks
- Self-Organizing/ reconfigurable Networks and Networked Systems
- Interconnection Network on Chip (NoC)

Track 4: Ultrahigh Speed Networks

- Optical Communications and Networks
- Photonic Networks
- Satellite & Space Communications

For more information, please visit: <https://www.icnt.org/cfp.html>

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👤 Ms. Jessie Huang

🌐 <https://www.icnt.org/index.html>