



# 2025

## ECTI DAMT & NCON

The 10th International Conference on Digital Arts, Media and Technology (DAMT) and 8th ECTI Northern Section Conference on Electrical, Electronics, Computer and Telecommunications Engineering (NCON) will be jointly held in Nan, Thailand from 29 January - 1 February 2025. Both conferences were formed by Electrical Engineering/Electronics, Computer, Telecommunications and Information Technology Association of Thailand (ECTI Thailand) in cooperation with major industries and academies in Northern Thailand to be an annual international forum in this region. The objective is to create an opportunity for students, academics, and industry researchers to exchange ideas and discuss development in digital arts, media and technology for strengthening the growth of creative industries.

We look forward to receiving your contributions and to see you at the joint conference of ECTI DAMT and NCON 2025.

<http://icdamt.org>

29 January - 1 February 2025, Nan, Thailand

### TECHNICAL TRACKS

#### DAMT 2025

1. Digital Arts and Media
2. Knowledge and Innovation Management
3. Digital Transformation
4. Software Engineering
5. Spatial Computing
6. Artificial intelligence and Machine Learning
7. Data Science and Technology

#### NCON 2025

1. Devices, Circuits and Systems
2. Communication and Signal Processing
3. Control Engineering and Automation
4. Electrical Power Systems and Power Electronics
5. IOT and Edge Computing

### IMPORTANT DATES

|  | Round 1                      | Round 2          |
|--|------------------------------|------------------|
| Deadline for Paper Submission            | 18 October 2024              | 22 November 2024 |
| Notification of Acceptance               | 15 November 2024             | 20 December 2024 |
| Deadline for Registration                | 3 January 2025               |                  |
| Deadline for Final Manuscript Submission | 10 January 2025              |                  |
| Conference Dates                         | 29 January - 1 February 2025 |                  |

