

INTERNATIONAL WORKSHOP ON NEXT-GENERATION ENGINEERING AND SMART TECHNOLOGIES (NEST 2027)

📍 Delft, Netherlands | 📅 April 13–15, 2027

The **NEST 2027 Workshop** will be held as part of the **18th International Conference on Ambient Systems, Networks and Technologies (ANT 2027)**, Delft, the Netherlands, April 13–15, 2027.

● PAPER GUIDELINES

Format: Standard *Procedia Computer Science* (MS Word, LaTeX, or Elsevier Generic Template).

Length: Max 6 pages, including figures, tables, and references.

● SUBMISSION & CONFERENCE LINKS

Papers must be submitted electronically via EasyChair in PDF format before the deadline.

[CONFERENCE WEBSITE \(ANT 2027\)](#)

cs-conferences.acadiau.ca/ant-27/

[EASYCHAIR SUBMISSION LINK](#)

easychair.org/conferences/?conf=nest2027

● IMPORTANT DATES

Submission Deadline: **November 2, 2026**

Authors Notification: **January 7, 2027**

Camera Ready: **February 1, 2027**

Workshop Dates: **April 13–15, 2027**

Note: All deadlines are strict. Please ensure early submission.

● WORKSHOP TOPICS

- Artificial Intelligence, Data Science and Intelligent Systems
- Computer Engineering, Cyber-Physical Systems and Robotics
- Smart Engineering, Automation and Emerging Technologies
- Software, Information Systems and Digital Technologies
- Cybersecurity, Networks, IoT and Smart Environments
- Digital Education, Smart Learning and Engineering Education

● PUBLICATION & INDEXING

All accepted and registered papers will be included in the conference proceedings published by **Elsevier Science** in the open-access **Procedia Computer Science** series on-line.

● REGISTRATION FEES

Authors (Student / Non-Student)

€440

Extra Papers (Same co-author)

€370

Extra Pages (Up to 2 pages)

€65

Venue

Delft, Netherlands



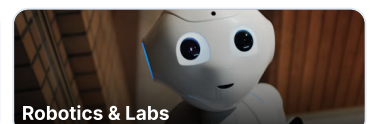
Delft Architecture



AI Research Lab



Smart Tech & AI



Robotics & Labs

Visit Official Website:

nest.iitu.edu.kz