



# TAROT 2026

Summer School on Testing, Validation, and  
Security of AI-enabled systems

13–17 July 2026 · Munich, Germany

[tarot26.github.io](https://tarot26.github.io)



## About

TAROT (Training And Research On Testing) is a network created to foster the mobility of students, faculty members, and research scientists working in the field of testing of software and communication systems. The TAROT Summer School is open to researchers from any institution in the world both from academia and industry.

## Topics

- Testing and validation of AI-enabled systems
- Robustness, security, and trustworthy AI evaluation
- Data-driven metrics, benchmarks, and reproducibility
- Industrial case studies and practical tooling

## Speakers (Confirmed)

- **Dr. Dejan Ničković**, AIT Austrian Institute of Technology, Austria
- **Prof. Sebastian Elbaum**, University of Virginia, USA
- **Dr. Son Tong**, Siemens, Belgium
- **Prof. Fabrizio Pastore**, University of Luxembourg, Luxembourg
- **Prof. Sigrid Eldh**, Ericsson AB, Sweden
- **Dr. Nicola Franco**, the Italian Institute of AI for Industry, Italy
- **Dr. Wissam Mallouli**, Montimage, France
- **Dr. Gül Çalikli**, University of Glasgow, Scotland

## Program

- Expert lectures and interactive discussions
- Hands-on sessions and guided exercises
- Student presentations (talks and/or posters)
- Networking with academia and industry

## Format

The school combines invited lectures with practical sessions and interactive discussions. PhD students can present their work and receive feedback from lecturers.

## Who Should Attend

- PhD students and advanced Master's students
- Early-career researchers
- Practitioners in AI-enabled systems

## How to Participate

To register, please check: <https://tarot26.github.io/registration/>.  
Early registration: **30 June 2026**  
Participation is possible until capacity is reached.

## Venue & Contacts

Technical University of Munich, Germany.  
Address your questions to:  
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## Sponsors and Partners



## Organised by

Prof. Dr. Andrea Stocco (TUM/fortiss) · Dr. Alessio Gambi (AIT/AI4I)