

📅 June 23-26, 2025

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CONFERENCE WEBSITE:

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## | About the Conference

The 23rd International Conference on Applied Cryptography and Network Security (ACNS 2025) will be held in Munich, Germany, on 23–26 June 2025. ACNS is an annual conference focusing on current developments that advance the areas of applied cryptography, cyber security (including network and computer security) and privacy. The goal is to present both academic research works and advances on industrial and technical frontiers.


Submissions may focus on the modeling, design, analysis, development, deployment, integration, maintenance performance, and usability of algorithms, protocols, standards, implementations, devices, as well as systems, standing in relation with applied cryptography, cyber security and privacy and advancing or bringing new insights to the state of the art.

Areas of interest for ACNS 2025 (in alphabetical order) include but are not limited to:

- Applied cryptography
- Artificial intelligence for security
- Automated security analysis

 **Important Dates**

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 **CONFERENCE DATE**  
**June 23-26, 2025**

Authentication and biometric security and privacy  
Blockchain security and privacy  
Cloud security and privacy  
Critical infrastructure security and privacy  
Cryptanalysis  
Cryptographic primitives and protocols  
Data protection  
Distributed security and consensus protocols  
Email, app and web security and privacy  
Future Internet security and privacy  
Lightweight cryptography  
Identity management  
Internet fraud and cybercrime  
Internet-of-Things security and privacy  
Malicious code and unsolicited software  
Mobile and wireless security  
Network security protocols  
Post-quantum cryptography  
Privacy and anonymity, privacy-enhancing technologies  
Secure electronic voting  
Security and privacy metrics  
Security and privacy of systems based on ML and AI  
Side-channel analysis and physical attacks  
Systems security and privacy  
Trust management and trustworthy computing in networks or systems  
Usable security and privacy

Besides the main conference, ACNS also seeks workshop proposals. Each satellite workshop will provide a forum to address a specific topic at the forefront of cybersecurity research. Papers accepted at the workshops will have post-proceedings published by Springer in the LNCS

series as well.

ACNS gives the best student paper award, with 1500 EUR prize sponsored by Springer, to encourage promising students to publish their best results at this venue. Any paper with a student as an author is eligible for this award. In addition, ACNS gives the best workshop paper award, with 500 EUR prize sponsored by Springer.

### **TOPICS OF INTEREST**

1 topics

Research papers are invited in, but not limited to, the following areas:

 Cybersecurity & Privacy