

# The 8th International Conference on Science of Cyber Security (SciSec 2026)

## 29-31 May 2026 | Beijing, China



The 8th International Conference on Science of Cyber Security (SciSec 2026) will be held 29-31 May, 2026 in Beijing, China. The conference is organized by the Beijing Institute of Technology. This new forum was initiated in 2018 and aims to catalyze the research collaborations between the relevant communities and disciplines that can work together to deepen our understanding of, and build a firm foundation for, the emerging Science of Cyber Security. Publications in this venue would distinguish themselves from others by taking or thinking from a holistic perspective about cyber security, rather than a building-block perspective. Each submission will be reviewed by at least 3 reviewers.

- Accepted paper will be published in Springer's Lecture Notes in Computer Science (LNCS) series and indexed by EI.
- SciSec is on the list of international conferences recommended by IIE (IIE\_C).
- A best student paper award and A best paper award.

### TOPICS OF INTEREST:

The conference solicits high-quality, original research papers that can justifiably help achieve the ultimate Science of Cyber Security. Topics of interest include, but are not limited to:

- Cybersecurity Dynamics
- Cryptography and Its Applications
- Cybersecurity Metrics and Their Measurements
- First-principle Cybersecurity Modeling and Analysis (e.g., Dynamical Systems, Control-Theoretic, and Game-Theoretic Modeling)
- Cybersecurity Data Analytics
- Quantitative Risk Management for Cybersecurity
- Big Data for Cybersecurity
- Artificial Intelligence for Cybersecurity
- Machine Learning for Cybersecurity
- Economics Approaches for Cybersecurity
- Social Sciences Approaches for Cybersecurity
- Statistical Physics Approaches for Cybersecurity
- Complexity Sciences Approaches for Cybersecurity
- Experimental Cybersecurity
- Macroscopic Cybersecurity
- Statistics Approaches for Cybersecurity
- Human Factors for Cybersecurity
- Compositional Security
- Biology-inspired Approaches for Cybersecurity
- Synergetics Approaches for Cybersecurity

### COMMITTEES:

#### Steering Committee

Guoping Jiang (Nanjing University of Posts and Telecommunications, China)

Feng Liu (Institute of Information Engineering, CAS, China)

Shouhuai Xu (University of Colorado Colorado Springs, USA)

Moti Yung (Google and Columbia University, USA)

#### General Chairs

Weizhi Meng (Technical University of Denmark, Denmark)

Sokratis Katsikas (Norwegian University of Science and Technology, Norway)

Feng Liu (Institute of Information Engineering, CAS, China)

#### PC Chairs

Christian D. Jensen (Technical University of Denmark, Denmark)

Jun Zhao (Nanyang Technological University, Singapore)

#### Publicity Chairs

Mir Pritom (Tennessee Tech University, USA)

Habtamu Abie (Norwegian Computing Center, Norway)

Qiang Tang (Luxembourg Institute of Science and Technology, Luxembourg)

Xiaoning (Maggie) Liu, (RMIT University, USA)

Huangxun Chen (Hong Kong University of Science and Technology, China)

Ziyao Liu (Nanyang Technological University)

#### Note:

After the paper submission deadline, the list and order of authors of a paper cannot be changed.

### CONTACTS

Website: [www.scisec.org](http://www.scisec.org)

Please refer to the website for more information. If you have any questions, please do not hesitate to contact us!

### IMPORTANT DATES:

Paper Submission: March 10, 2026

Notification of Acceptance: April 05, 2026

Camera-Ready: May 05, 2026

Conference: May 29-31, 2026