

# IEEE Data S&P 2025

## International Workshop on Data Security and Privacy

In conjunction with

The 24<sup>th</sup> IEEE International Conference on Trust, Security and Privacy in Computing and Communications (IEEE Trustcom 2025: <http://ieee-AIplus.org/2025/trustcom>)

### Call for paper

International Conference on Data Security and Privacy (Data S&P2025, <https://edas.info/N34253>) will be held in conjunction with the 24<sup>th</sup> IEEE International Conference on Trust, Security and Privacy in Computing and Communications (IEEE TrustCom2025) on November 2025 in Guizhou, Guiyang, China. Data S&P2025 workshop promotes the most recent research and application in the area of data element security. Scientists, researchers, engineers, and students are encouraged to get involved.

**Topics of interest include, but are not limited to:**

- Research on data security regulations, standards, and frameworks from an international perspective
- Compliance assessment of data collection
- Risk assessment of personal information
- Risk assessment of cross-border data flows
- Research on data security capability maturity models
- Applications of Large Models in Data Security and Privacy
- Bias, Fairness, Security and Robustness Issues in Large Models
- Balancing Data Security with Large Model Training
- IoT Data Security and Privacy
- Data Privacy Protection and Fraud Detection

### Important Dates

- Paper submission deadline: before **August 30<sup>th</sup>, 2025**
- Author notification: **October 1<sup>st</sup>, 2025**
- Final manuscript due: **October 15<sup>th</sup>, 2025**

### Submission Instructions

Papers submitted to IEEE Data S&P 2025 should be written in English conforming to the [IEEE Conference Proceedings Format](#) (8.5" x 11", Two-Column). The paper should be submitted through the (e.g., EDAS paper submission system that should be applied by the workshop organizers) at the workshop website. The length of the papers should not exceed 6 pages +2 pages for over length charges.

Accepted and presented papers will be included into the IEEE Conference Proceedings published by IEEE CS CPS and submitted to IEEE Xplore and CSDL. Authors of accepted papers, or at least one of them, are requested to register and present their work at the conference, otherwise their papers will be removed from the digital libraries of IEEE CS after the conference. Distinguished papers presented at the conference, after further revision, will be recommended to special issues of reputable SCI/EI-indexed journals.

Submitting a paper to the workshop means that, if the paper is accepted, at least one author should attend the Symposium and present the paper.

## **Program Chair**

Wenjie Wang , University of Chinese Academy of Sciences, China

## **PC Members**

Anmin Fu, Nanjing University of Science and Technology, China

Qixu Liu, Institute of Information Engineering of CAS, China

Guanghua Zhang, Hebei University of Science and Technology, China

Jingyu Feng, Xi'an University of Posts and Telecommunications, China

Xiaowei Li, Dali University, China

Yiyu Yang, Dali University, China

Gaofei Wu, Xidian University, China

He Wang, Xidian University, China

Jice Wang, Hainan University, China

Hongyu Sun, Hainan University, China

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## **Contact**

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