

**Day 1 August 15, 2025 (Wuhan, Friday, Wuhan Lin Konggang Exhibition Hotel (Wuhuan Sports Center Branch))**

14:00 – 20:00 *Registration*

**Day 2 August 16, 2025 (Wuhan, Saturday, Wuhan Lin Konggang Exhibition Hotel (Wuhuan Sports Center Branch))**

08:30 – 08:40 *Welcome from General Chairs and PC Chairs*

08:40 – 09:10 *Keynote Speech: Professor Xiaofeng Chen* (陈晓峰教授)

09:10 – 09:40 *Keynote Speech: Professor Yi Deng* (邓焱教授)

09:40 – 09:50 *Conference Group Photo & Coffee break*

09:50 – 10:20 *Keynote Speech: Professor Jin Li* (李进教授)

10:20 – 10:50 *Keynote Speech: Professor Man Ho Allen Au*

10:50 – 11:20 *Keynote Speech: Professor Zheli Liu* (刘哲理教授)

11:20 – 11:50 *Keynote Speech: Professor Jian Shen* (沈剑教授)

12:00 – 14:00 *Lunch Break*

14:00 – 14:20 *A Personalized Fuzzy Method Based on Local Differential Privacy for Location Data Publication*

*Dan Lu, Zexiu Qin, Jing Li, Yan Wang and Degang Sun*

14:20 – 14:40 *Cryptanalysis of the PUF-Enabled UAV-Ground Station and UAV-UAV Authentication Mechanism*

*Sijia Li, Hua Guo, Jiarong Huo and Jianwei Liu*

14:40 – 15:00 *Estimation of the Bounds for the Leading Term of a Double-Base Chain*

*Tingyu Xing, Wei Yu, Kunpeng Wang, Song Tian and Bin Wang*

15:00 – 15:20 *LRF-KDTL: Lightweight RF Fingerprint Identification based on Knowledge Distillation and Transfer Learning*

*Yang Jie, Zhang Shunliang and Ren Teng*

15:20 – 15:30 *Coffee break*

15:30 – 15:50 *Designing Steganographic Codes Based on PAC codes to Enhance Steganographic Security in Short-Cover Scenarios*

*Xiaoshi Wang, Haocheng Fu, Yun Cao and Yingnan Zhang*

15:50 – 16:10 Faster and smaller variants of binSIDH and terSIDH

*Bin Wang, Wei Yu, Kunpeng Wang, Song Tian and Tingyu Xing*

16:10 – 16:30 Securing Unique Digital Name Spaces: A Comparative Risk and Strategy Analysis for Domains and Social Media

*Thomas Fritzler and Michael Massoth*

16:30 – 16:50 Better Safe Than Sorry: Case Study on Marginal Utility of Technical Cybersecurity Measures in Healthcare

*Marie Soukupova*

16:50 – 17:10 Quantum Cybercrime: Challenges in the Age of Advancing Quantum Computing Across the European Union, United States of America, and People's Republic of China

*Wiktor Wilkołaski and Katarzyna Badźmirowska-Masłowska*

17:10 – 17:30 Binary Code Similarity Detection: A Comprehensive Review

*Ting Su, Man Chen, Hua Cheng and Zhen Y*

17:30 – 17:40 **Awards Ceremony**

18:00 – 20:00 **Welcome Reception**

**Day 3 August 17, 2025 (Wuhan, GMT+8, Sunday, Wuhan Lin Konggang Exhibition Hotel (Wuhuan Sports Center Branch))**

08:30 – 09:00 *Keynote Speech: Professor Jianwei Liu (刘建伟教授)*

09:00 – 09:30 *Keynote Speech: Professor Youliang Tian (田有亮教授)*

09:30 – 09:40 *Coffee break*

09:40 – 10:10 *Keynote Speech: Professor Deqing Zou (邹德清教授)*

10:10 – 10:40 *Keynote Speech: Professor Liehuang Zhu (祝烈煌教授)*

10:40 – 11:10 *Keynote Speech: Professor Tianqing Zhu (朱天清教授)*

11:10 – 11:30 LLM-Augmented Semantic Analysis for Hidden Web Interface Discovery in IoT Devices

*Qing Yao, Zhanwei Song, Zhi Li, Fengshi Zhang, Yongle Chen and Limin Sun*

11:30 – 11:50 A Privacy-Preserving and Byzantine-Resilient Federated Learning scheme in VANETs

*Jiahui Hou, Gang Shen and Shaohua Liu*

12:00 – 14:00 *Lunch Break*

14:00 – 14:20 MDA-FQ: A Multidimensional Privacy-Preserving Data Aggregation Scheme with Function Query for Smart Grid

*Zhixin Zeng, Zuxin Yu, Yuanjun Xia, Changsong Yang and Huadong Liu*

14:20 – 14:40 The Multiplicity of Cybersecurities. On divergent Understandings of a Contested Term

*Rainer Rehak*

14:40 – 15:00 Does ChatGPT Consistently Return Secure Cryptographic API Code?

*Thien Ngo Le, Guannan Liu and Chuan Yue*

15:00 – 15:20 Efficient Adversarial Learning-based Profiled Side-channel Analysis via Source Encoder Freezing and Randomized Multilinear Mapping

*Siliang Suo, Di Li, Yuxuan Du, Chun Li and Zheng Gong*

15:20 – 15:30 *Coffee break*

15:30 – 15:50 Design and Implementation of an Agentic AI Security Framework

*Niharika Jain and Isha Karn*

15:50 – 16:10 Large Language Model-Enhanced Malware Dynamic Detection Method

*Weize Zhang, Qiuyun Wang, Shuwei Wang, Zhengwei Jiang, Ximin Huang, Xiao Chen and Fangli Ren*

16:10 – 16:30 A Novel Dynamic Pricing Method Based on Reinforcement Learning

*Zhuoqun Li, Yanni Han, Wen Zhang and Han Jiang*

16:30 – 16:50 Intell-dragonfly: A Cybersecurity Attack Surface Generation Engine Based On Artificial Intelligence-generated Content Technology

*Lvyang Zhang, Xingchen Wu, Yang Zhao, Jiaqi Li, Qin Qiu, Yang Yu and Lidong Zhai*

17:00 – 18:30 ***Coffee Break and End of Conference***