34th USENIX Security Symposium

August 13–15, 2025
Seattle, WA, USA

Wednesday, August 13

Social Issues and Usable Security and Privacy

LLM Security and Attacks

Software Security 1: Vulnerability Analysis, Exploit Synthesis, and Methodology

System Security 1: Threat Detection, Exploitation, and Adaptive Defenses

Network Security 1: Censorship, Evasion, and Trustworthy Infrastructure

ML and AI Security 1: Images

System Security 2: Trusted and Robust Computing

Blockchain Security, Attacks, and Defenses

Usable Privacy and Security 1

LLM Privacy

Embedded and Hardware Security

Crypto 1: Zero Knowledge and Multi-Party Computation

Thursday, August 14

Usable Privacy and Security 2: Software and Experts

LLM Security 2: Jailbreaking and Prompt Stealing

Hardware Security 1: Microarchitectures

Privacy 1: Differential Privacy and Audit

Software Security and Usable Security

ML and AI Privacy 1: Federated Learning and Protecting Data

Web and Mobile Security

Crypto 2: Private Information Retrieval and Computation

Network Security 2: Routing and DoS

LLM Security 3: Hallucinations, RAG Poisoning, and Agentic Attacks

Hardware Security 2: Signals, Waves, and Side-Channel Secrets

Blockchain Security 2: Infrastructure, Protocol Design, and Governance

System Security 3: Mobile Platforms

Software Security 2: Patching and Repair

ML and AI Security 2

Fraud, Malware, Spam

Crypto 3: Formal Methods and Private Computation

Friday, August 15

Social Issues and Security

Network Security 3: BLE and Cellular

ML and AI Privacy 2

Hardware Security 3: Side-Channel and Fault Injection Attacks

Privacy 2: Consent, Compliance, and Provable Privacy

Usable Privacy and Security 3

Software Security 3: Fuzzing

ML and AI Security 3: Backdoors, Poisoning, Unlearning

Privacy 3: Attacks

Crypto 4: Systems and Protocols

Software Security 4: Fuzzing and Other Software Analysis

Network Security 4: Internet and Beyond

ML and AI Security 4: Robustness

System Security 4: Kernel and Low-Level System Security

Privacy 4: Privacy-Preserving Computation

Authentication

System Security 5: Securing Systems and Protocols

Vulnerabilities in LLMs: Privacy, Safety, and Defense

Web Security

Crypto 5: HE, MPC, Oblivious Computation