30th USENIX Security Symposium
August 11–13, 2021

Wednesday, August 11

Usability: Authentication

Cryptography: Attacks

Embedded Security & SW Sec

Usable Security and Privacy: User Perspectives

Cryptographic Proof Systems, Analysis, and Applications

Hardware Side Channel Attacks

Permissions and Passwords

Private Computation and Differential Privacy

Hardware Security

Usable Security and Privacy: Institutional Perspectives

Cryptocurrencies and Smart Contracts

Hardware Side Channel Defenses

Thursday, August 12

Machine Learning: Backdoor and Poisoning

Program Analysis

Privacy Enhancing Technologies

Machine Learning: Adversarial Examples and Model Extraction

Automated Security Analysis of Source Code and Binaries

Secure Multiparty Computation

Adversarial Machine Learning: Defenses

Operating Systems Security

Web Security 1; Software Security

Machine Learning: Privacy Issues

Fuzzing

Web Security 2

Friday, August 13

Forensics and Diagnostics for Security and Voting

Internet and Network Security

Attacks

Research on Surveillance and Censorship

Malware and Program Analysis 1

Mobile System Security and Privacy

Phishing and the Malicious Web

DDOS; Wireless Security

Cryptography and the Cloud

Measurements of Fraud, Malware, Spam, and Other Abuse

IoT; Specialty Networking

TLS