USENIX Security '18:
27th USENIX Security Symposium

August 15–17, 2018
Baltimore, MD, USA

Security Impacting the Physical World

Memory Defenses

Censorship and Web Privacy

Understanding How Humans Authenticate

Vulnerability Discovery

Web Applications

Anonymity

Privacy in a Digital World

Attacks on Crypto & Crypto Libraries

Enterprise Security

Zero-Knowledge

Network Defenses

Fuzzing and Exploit Generation

TLS and PKI

Vulnerability Mitigations

Side Channels

Cybercrime

Web and Network Measurement

Malware

Subverting Hardware Protections

More Malware

Attacks on Systems That Learn

Smart Contracts

Executing in Untrusted Environments

Web Authentication

Wireless Attacks

Neural Networks

Information Tracking