

# Posters and Participants

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1	Is Interaction Necessary for Distributed Private Learning?	<i>Adam Smith, Abhradeep Thakurta, and Jalaj Upadhyay</i>
2	Control Flow Integrity Enforcement On The Linux Kernel	<i>Aditya Basu</i>
3	Emerging Nvm Applications	<i>Anirudh Iyengar, Asmit De, Hamid Motaman, Jae-Won Jang, M. Nasim Khan, Rekha Govindaraj and Swaroop Ghosh</i>
4	Emerging NVM Challenges And Solutions	<i>Anirudh Iyengar, Asmit De, Hamid Motaman, Jae-Won Jang, M. Nasim Khan, Rekha Govindaraj and Swaroop Ghosh</i>
5	Griffin: Control Flow Integrity Enforcement With Hardware Assistance	<i>Ben Heidorn</i>
6	Leveraging Asymmetric Data For Detecting Cyber Attacks	<i>Berkay Celik</i>
7	Malware Traffic Detection Using Tamper Resistant Features	<i>Berkay Celik</i>
8	An Exposure Of Android Social Media Apps And The Data Ipsps Can Collect	<i>Daniel E. Krych, Meghan Riegel, Charles Sestito, Patrick McDaniel</i>
9	Network Recovery From Massive Failures Under Uncertain Knowledge Of Damages	<i>Diman Zad Tootaghaj, Hana Khamfroush, Novella Bartolini, Stefano Ciavarella, Seamus Hayes and Tom La Porta</i>
10	Pileus: Protecting User Resources From Vulnerable Cloud Services	<i>Eddy Lee</i>
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12	On Limitations Of Access Control Models For Privacy-Sensitive Sensors	<i>Giuseppe Petracca</i>
13	Phenomena Propagation In Interdependent Networks: Design & Control	<i>Hana Khamfroush</i>
14	Android Malware Development On Public Malware Scanning Platforms: A Large-Scale Data-Driven Study	<i>Heqing Huang, Sencun Zhu, Peng Liu, et al .</i>
15	Optimal Cyber-Defense Strategies For Advanced Persistent Threats: A Game Theoretical Analysis	<i>Jeffrey Acquaviva, Bruce Einfalt (PSU Applied Research Lab), Mark Mahon, and Tom LaPorta</i>
16	Privacy Disclosure Through Smart Meters: Reactive Power Based Attack And Defense	<i>Jingyao Fan, Qinghua Li and Guohong Cao</i>
17	Efficient Intermodule CFG Construction Using Code Pointer Restrictions	<i>Nirupama Talele</i>
18	Towards A Flow- And Path-Sensitive Information-Flow Analysis	<i>Peixuan Li</i>
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23	Adversarial Network Forensics In Software Defined Networking	<i>Stefan Achleitner, Thomas La Porta, Trent Jaeger, Patrick McDaniel</i>
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25	Mobile App Reputation Manipulation: Characteristics And Detection	<i>Zhen Xie and Sencun Zhu</i>
26	Modeling The Resource Requirements Of Convolutional Neural Networks On Mobile Devices	<i>Zongqing Lu</i>
27	Demo: On-Demand Information Retrieval From Videos Using Deep Learning In Wireless Networks	<i>Zongqing Lu, Noor Felemban, Kevin Chan, Tom La Porta</i>