PETRAS Projects Presentations	
AMLOE Adversarial Machine Learning on the Edge	**PRISM** Privacy Preserving IoT Security Management
CoSTCMoRS Cognitive and Socio-Technical Cybersecurity in Modern Railway System	**PRISTINE** Privacy-preserving Data Sharing and Trading Ecosystem for Distributed Wireless IoT Networks
GISt Geopolitics of IIoT Standards	**PrivIoT** Understanding and Mitigating Privacy risks of IoT Homes with Demand-Side Management
ICE Integrity Checking at the Edge	**PSWaRMS** Processes for Securing for Water Resource Management Systems
MaCs Markets for Connected Space Sharing	**PT.HEAT** Preventing THErmal ATtacks
MAGIC Multi-Perspective Design of IoT Cybersecurity in Ground and Aerial Vehicles	**RACE** Responding to Attacks and Compromise at the Edge
MAISE Multimodal AI-based Security at the Edge	**REAPPEAR** The Reappearing Computer: Foregrounding Privacy in IoT
Power2 Understanding disruptive powers of IoT in the energy sector	**REG-MEDTECH** Regulatory and Standardization Challenges for Connected and Intelligent Medical Devices
Power-SPRINT Power Grid IoT System Protection and Resilience using Intelligent Edge	**TruSDEd** Trustworthy, Software-Defined Cyberattack Detection and Mitigation at the Network Edge
P-PITEE Participatory Policies for IoT (at the Edge) Ethics	**UMIS** Increasing User trust in Mobility-as-a-Service IoT ecoSystem