

Technical program

Session B Join URL: <https://aalto.zoom.us/j/65062419118>

Meeting ID: 650 6241 9118

9:00 – 10:40 Session 1B

Benchmarking Deep Learning for CCS Code Prediction from Clinical Notes

Wei Sun

Game theory resource allocation in Low Power Wide Area Networks

Jose Luis Martin-Navarro

Use of GSMA consumer RSP protocol in the IoT domain and its security implication

Angel Lomeli Raos

A review of traffic flow prediction methods using Twitter data

Swetha Latha Meeranath

A Review of Bayesian Optimization in Preference Learning

Chuhan Jiao

10:40 – 10:50 Short break

10:50 – 12:30 Session 2B

Attacks on cryptographic hash functions and their automation with SAT solvers

Michał Osadnik

A Survey of Real-Time Networking

Wojciech Geisler

Instrumentation of Distributed Computing Systems

Anmol Sinha

Vulnerabilities in Dynamic Host Configuration Protocol and Solutions

Zeyu Liang

Tractable Deep Density Estimation with SPNs

Haishan Wang

12:30 – 13:30 Lunch break

13:30 – 14:30 Session 3B

Data Flow Policy Requirements for the Artificial Internet of Things

Claudiu-Adrian Mihali

Suicidal Ideation Predication on Social Network using Semantic Analysis: A Survey

Yunhao Yuan

A security and privacy analysis of modern protocols and platforms for remote learning

Erikas Eigelis

14:30 – 14:45 Short break

14:45 – 15:45 Session 4B

Policy languages in IoT scenarios: A survey and guidance for design

Junsheng Tan

Adversarial machine learning defenses

Lu Lin

How do people make privacy decisions?

Ujjwol Dandekhya