

# **Program (CET Time)**

Day1 (12 November 2021)		
09:20-09:30	Welcome	
09:30-10:15	Keynote I	
10:15-11:00	Keynote II	
11:00-11:10	Short Break	
11:10-12:10	Session I	
12:10-13:30	Lunch Break	
13:30-14:15	Keynote III	
14:15-14:25	Short Break	
14:25-15:25	Session II	

	Day2 (13 November 2021)	
09:00-09:45	Keynote IV	
09:45-10:30	Keynote V	
10:30-10:40	Short Break	
10:40-12:00	Session III	
12:00-12:10	Closing Remarks	

## Day 1 (12 November 2021, CET Time)

09:20-09:30
Welcome
PC/General Chairs
09:30-10:15
Keynote I
10:15-11:00
Keynote II
11:00-11:10
Short Break
11:10-12:10
Session I
Practical and Provable Secure Vehicular Component Protection Scheme
Jixin Zhang and Jiageng Chen
NEEX: An Automated and Efficient Tool for Detecting Browser Extension Fingerprint
Ting Lyu, Liang Liu, Fangzhou Zhu, Jingxiu Yang, Simin Hu and Yanxi Huang
APHC: Auditable and Privacy Preserving Health QR Code based on Blockchain
Pujie Jing, Shixiong Yao and Yueyue He
12:10-13:30
Lunch Break
13:30-14:15
Keynote III

#### 14:15-14:25

Short Break

### 14:25-15:25

#### Session II

 AMLChain: A privacy-preserving distributed ledger supporting anti-money laundering and auditing

Yueyue He and Jiageng Chen

• Granularity and Usability in Authorization Policies

Boyun Zhang, Puneet Gill, Nelu Mihai and Mahesh Tripunitara

• A Two-Fold Study to Investigate Users' Perception of IoT Information Sensitivity Levels and Their Willingness to Share the Information

Sanonda Gupta, Stephen Kaplan, Aubree Nygaard and Sepideh Ghanavati

Day 2 (13 November 2021, CET Time)
09:00-9:45 Keynote III
Reynote III
9:45-10:30
Keynote IV
10:30-10:40
Short Break
10:40-12:00
Session III
JSLIM: Reducing the Known Vulnerabilities of JavaScript Application by Debloating
Renjun Ye, Liang Liu, Simin Hu, Fangzhou Zhu, Jingxiu Yang and Wang Feng
Digital Twin Monitoring for Cyber-Physical Access Control
Brian Greaves, Wai Sze Leung and Marijke Coetzee
Improving Host-based Intrusion Detection Using Thread Information
Martin Grimmer, Tim Kaelble and Erhard Rahm
<ul> <li><u>Database Intrusion Detection Systems (DIDs): Insider Threat Detection via Behavioural based Anomaly Detection Systems - A Brief Survey of Concepts and Approaches</u></li> </ul>
Muhammad Imran Khan, Simon N. Foley, and Barry O'Sullivan
12:00-12:10
Closing Remarks