

5th IEEE MASS Workshop on Smart Living with IoT, Cloud, and Edge Computing (SLICE-2023)

In association with

The 20th IEEE International Conference on Mobile Ad-Hoc and Smart Systems (MASS 2023)

September 25 - 27, 2023

Toronto, Canada

Date: September 27, 2023

Time: 10-30 – 12.00 hours

Venue: TBA

Session Chair: TBA

| Time | Paper Details |
|---------------|---|
| 10.30 – 10.35 | Welcome |
| 10.35 – 11.00 | Using Dynamic Time Warping to Calibrate Low-Cost Soil Moisture Sensors Alexander Tessmer and Nils Aschenbruck (Osnabrück University, Germany) |
| 11.00 – 11.25 | An Autonomous Dynamic Navigation Model for Shortest Path Routing of Electrical Vehicles Ahmad Nahar Quttoum (University of Quebec, Canada) |
| 11.25 – 11.50 | Considerations on the EMF Exposure Relating to the Next Generation Non-Terrestrial Networks Amina Fellan (Technische Universität Kaiserslautern & Rheinland-Pfälzische Technische Universität Kaiserslautern-Landau, Germany); Ainur Daurembekova (University of Kaiserslautern-Landau (RPTU), Germany); Hans D. Schotten (University of Kaiserslautern, Germany) |
| 11.50 – 11.55 | Closing |
| 11.55 – 12.00 | Group Photo |