

Advances in Internet of Things and Location

Welcome!



inesc-id.pt



Goals

- Present innovative developments, technologies, and challenges related to the Internet of Things at large, and Location Based Services (LBS)
 - Other relevant topics: connected vehicles and 5G communications
- The workshop will feature a keynote talk, presentation of intermediate results from the SureThing project, a panel discussion with researchers and practitioners, from industry and academia
- The project's goal is to enable ubiquitous and pervasive applications with robust location proofs
- Keywords:
 - Internet of Things
 - Edge/Fog Computing
 - Pervasive/Ubiquitous Computing
 - Location-Based Services
 - Location Proof System



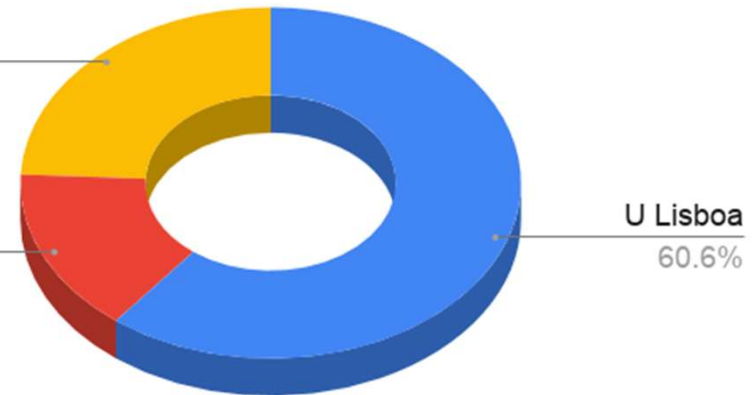
Attendance

33 registrations

- 8 from Industry
- 5 from other Universities
- 20 from U. Lisboa

Industry
24.2%

Other
15.2%



What YOU expect to learn about today



A word cloud of technology and security terms. The words are arranged in a roughly rectangular shape, with 'privacy' on the left and 'challenges' at the top. The words are in various colors: green, orange, blue, and red. The words include: challenges, location, 5G, IoT, Proof, security, AI, State-of-the-Art, environment, and privacy. The word 'Edge' is also present, positioned between 'challenges' and 'location'. The word 'BS' is written vertically in red on the right side.

Venue

Hotel Roma

- Venice Room



- Conference room
 - R. Infante Dom Pedro, 6
- Lunchroom
 - R. Infante Dom Pedro, 4

Program

- 09:15-10:30 **Keynote** talk: Prof. Joshua Siegel
- 11:00-12:30 SureThing project presentations
 - Overview
 - Use cases
 - Works-in-progress
- 14:00-15:30 **Panel** Discussion
- 16:00-16:50 Use case brainstorm

Breaks

- 10:30-11:00 Morning coffee break
- 12:30-14:00 Lunch
- 15:30-16:00 Afternoon coffee break



srething

 inesc id
lisboa 20
YEARS
DEFINING TECHNOLOGY

Enjoy!

This workshop is supported by national funds through Fundação para a Ciência e a Tecnologia (FCT) with project reference PTDC/CCI-COM/31440/2017.