INTEL IoT FUNCTIONAL SAFETY DAY

Enabling Technologies for the Internet of Things
July 25th 2017
Aula Pacinotti, School of Engineering, University of Pisa

In safety-critical contexts a fault could jeopardizxe the human life.That's why Functional Security is a central topic at INTEL, and it is among the most important challenges for the future of the Internet of Things.

Programme

Chairman: Prof. S. Saponara

9.00 Welcome and Introduction

Prof. F. Marcelloni, Rector Delegate for Internationalization, Univ. of Pisa
Prof. A. Landi, Dean of the School of Egineering, Univ. of Pisa

9.45 Dr. R. Mariani Functional Safety for a connected and automated world

10.15 Dr. M. Schaecher Intel at a glance

10.45 Coffee Break

11.15 Dr. M. Chiavacci Intel Italy

11.45 Dr. G. Sartori FuSa: how to apply to real life

12.15 Dr. M. Salardi IoT Applications: Industrial and Retail

12.45 Workshop Closing Remarks

13.00 Lunch