



Università degli Studi della Campania “Luigi Vanvitelli”

Dipartimento di Architettura e Disegno Industriale

Industrial PhD in Technologies for Resilient Living Environments
Doctoral course of National Interest in Design for Made in Italy:
Identity, Innovation and Sustainability

18.09.24 - 12:00 AM (CEST)

Room Emanuele Carreri | Platform Teams - Team code: 8j7nsa3

IoT for Smart Cities and products

The Internet of Things (IoT) has been a growing field of research as humans and equipment are connected and embedded with smart technology.

The objective of this seminar is to introduce participants to emergent computing paradigms, technologies, services and business models associated with Internet of Things (IoT) for Smart Cities and products.

Welcome

SERGIO SIBILIO

Coordinator of the Industrial PhD
in Technologies for Resilient Living Environments

ALESSANDRA CIRAFICI

Coordinator of Doctoral course of National Interest
in Design for Made in Italy:
Identity, Innovation and Sustainability

Partecipation

PhD Student in Industrial PhD in
Technologies for Resilient Living Environments
38° - 39° cycle

PhD Student in Doctoral course of National Interest
in Design for Made in Italy:
Identity, Innovation and Sustainability
38° - 39° cycle

Introduction

LUIGI MAFFEI

Full Professor 09/IIND-07

MASSIMILIANO MASULLO

Associate Professor 09/IIND-07

JUAN MIGUEL NAVARRO RUIZ

Profesor e Investigador. Grupo de Investigación
en Telecomunicaciones Avanzadas (GRITA).
UCAM Universidad Católica de Murcia, Murcia, Spain

Secretary

Giovanni Ciampi, Vincenzo Cirillo, Mariateresa Guadagnuolo

V Università
degli Studi
della Campania
Luigi Vanvitelli

*Dipartimento di Architettura e
Disegno Industriale*

*via San Lorenzo
Abazia di San Lorenzo ad Septimum
81031 Aversa (CE)*