

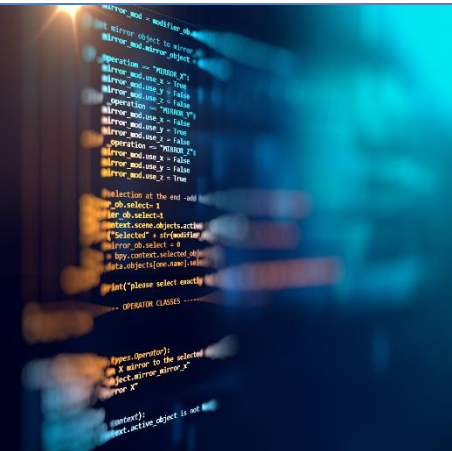
Πρόσκληση

JRA-1.1: Ανάπτυξη έξυπνων ολοκληρωμένων λύσεων

Τετάρτη
09 Δεκεμβρίου 2020

Διαδικτυακή Συνεδρία

Το Τμήμα Ηλεκτρολόγων Μηχανικών, Μηχανικών Υπολογιστών και Πληροφορικής του Τεχνολογικού Πανεπιστημίου Κύπρου και η κοινοπραξία του χρηματοδοτούμενου από την ΕΕ έργου DESTINI (HORIZON-2020) σας προσκαλούν να παρακολουθήσετε το τρίτο σεμινάριο της σειράς εκπαιδευτικών δραστηριοτήτων του έργου σχετικά με Οπτικοποίηση δεδομένων και λογική σε έξυπνους χάρους.



Invitation

JRA-1.1: Developing Smart Integrative Solutions

Wednesday
09 December 2020

Online Sessions

The Department of Electrical Engineering, Computer Engineering and Informatics of the Cyprus University of Technology, and the consortium of the EU funded project DESTINI (HORIZON-2020) cordially invite you to attend the third seminar of the training activities of the project on Data Visualization and Reasoning in Smart Spaces.

Program

**Wednesday,
December 09**

10:00 – 10:45 – Data Visualization and Querying in the SmartVortex EU Project
(Massimo Mecella)

10:45 – 11:45 – Smart Space Automation Part 1
(Francesco Leotta)

11:45 – 12:00 – Break

12:00 – 13:00 – Smart Space Automation Part 2
(Francesco Leotta)

Short Bio

Massimo Mecella

Massimo Mecella is an associate professor at Sapienza Università di Roma. His research interests focus on business process management, cyberphysical systems and the Internet of Things, advanced interfaces and human–computer interaction, and software architectures and service-oriented computing, with applications in multiple fields, including digital government, smart spaces, Industry 4.0, health care, disaster/crisis response and management, cybersecurity, and digital humanities.

Francesco Leotta

Francesco Leotta is an assistant professor in the Department of Computer, Control, and Management Engineering, Sapienza Università di Roma, Italy. His research interests concern algorithmic, methodological, experimental, and practical aspects in different areas of computer science, including ubiquitous computing, human–computer interaction, and digital humanities. Such topics are challenged in the application domains of smart spaces, smart manufacturing, and cultural heritage.

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