



#### TERASSE PROJECT, 2019 - 2023

This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 823878



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## SEMINARS ON

### ELECTRICAL AND THERMAL APPLICATIONS OF NANOMATERIALS

June 15th, 2021, h. 10.30 (CEST +1)

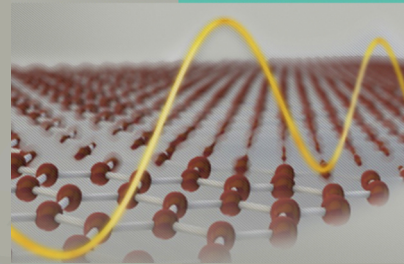
#### **Electromagnetic compatibility at nanoscale**

Meet: <https://meet.google.com/svx-kwmd-roq>

June 17th, 2021, h. 10.30 (CEST +1)

#### **Electro-thermal applications of nanomaterials**

Meet: <https://meet.google.com/htn-dwow-kic>



#### **Prof. Antonio Maffucci**

Full Professor of Electrotechnics with the Dept. of Electrical and Information Engineering at the University of Cassino and Southern Lazio, Cassino, Italy, and Research Associate at the National Institute of Nuclear Physics, INFN-LNF, Frascati, Italy. His research areas include computational electromagnetics, electromagnetic compatibility, distributed circuit and systems, nanoelectronics, and quantum circuits. He is the Coordinator of the EU-H2020 project “TERASSE” and of the NATO-SPS project “2DSENSE”.