



TERASSE PROJECT, 2019 - 2023

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SEMINARS ON NANOELECTROMAGNETICS

May 31st, 2021, h.12.00 (CEST)

Current Trends and New Challenges In Applied Electromagnetics

Meet: <https://meet.google.com/gwe-sgyk-zwy>

June 1st, 2021, h.15.30 (CEST)

Electromagnetic Response of Carbon Nanostructures and Materials In Terahertz Range

Meet: <https://meet.google.com/xhc-pkbv-dvk>



Prof. Sergey Maksimenko

Director of the Institute for Nuclear Problems, Belarusian State University, since 2013. He is SPIE Fellow (2009) and Associate Editor of the Journal of Nanophotonics. He also heads and/or participates in a number of international research projects, including EU megagrant Graphene Flagship, and coordinated the EU FP7 project BY-NANOERA. His current research interest is nanoelectromagnetics -an original multidisciplinary approach combining electrodynamics of mesoscopic inhomogeneous media and quantum theory of electronic ensembles with reduced dimensionality.