

Lorenzo PATTELLI – CV

Lorenzo Pattelli is a researcher at the Istituto Nazionale di Ricerca Metrologica (INRiM) in Turin, Italy. He received his PhD in Atomic and Molecular Spectroscopy at the European Laboratory for Non-Linear Spectroscopy (LENS) at the University of Florence. His main research interests include the design, characterization and modeling of scattering media, disordered photonics applications, and bio-inspired materials. He contributed to the development of open-source software tools for light propagation in large scattering systems, and is currently coordinating an European Metrology Partnership 21GRD03 PaRaMetriC on the standardization of passive radiative cooling materials.