

Maria Penelope DE SANTO - CV

Maria De Santo is Associate Professor of Applied Physics at University of Calabria. She obtained her PhD in 2001 and worked as post doc fellow at the Research Institute for Materials, University of Nijmegen (NL) and as researcher in the Innovative Display Technologies group, QinetiQ Ltd., UK. In 2012 she was Marie Curie fellow at University of Oxford, UK. Among her scientific interests are the use of Scanning Probe Microscopy techniques for the study of soft and biological materials and the technological applications of liquid crystals. She has coauthored more than 110 papers in peer reviewed journals and 4 patents.