

## **Andrea Notargiacomo**

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Andrea Notargiacomo obtained his PhD in physics from Roma TRE University (Rome). His research activity spanned several areas of nanoscience and nanotechnology. He was involved in the chemical synthesis of nanostructures (ZnO), the growth of low-dimensional semiconductor films (Ge, Si) and graphene. He has expertise in the characterization of materials and devices at the micro and nanoscale using scanning microscopy (SEM, AFM, C-AFM) and spectroscopy (EDX) techniques, as well as in the device fabrication using nano-lithography techniques (EBL, FIB, SPM lithography).

