
Poster session

<i>Giuseppe Arrabito</i>	On the effect of downscaling in inkjet printed life-inspired compartments
<i>Anna Tovo</i>	Estimating species richness and macro-patterns from local presence-absence data
<i>Daniele Paoloni</i>	Ordered adsorption and demetallation of zinc-phthalocyanine on Al(100)
<i>Despoina Kossyvaki</i>	Keratin-Polyvinylpyrrolidone-Cinnamon Essential Oil electrospun nanofibers as natural-based smart wound dressings
<i>Ekaterina Novak</i>	Rheological properties of composite soft colloids in the microchannel
<i>Elena Bruno</i>	Synthesis and characterization of WO _x nanostructures by low-cost method for sensing applications
<i>Elena Chist</i>	Porous silicon light emitting microparticles for NanoMedicine
<i>Emma Fenude</i>	Bioinspired Materials and Devices: Nanopores and Nanopocket
<i>Enrico Gianfranco Campari</i>	Mechanical spectroscopy of LiAlH ₄
<i>Farzam Nosrati</i>	Quantumness and memory of an open qubit under classical control
<i>Felice Torrisi</i>	Fully inkjet printed 2d material field-effect heterostructures for wearable and textile electronics
<i>Francesco Bisio</i>	Crossover in electron-gas relaxation dynamics vs exciting photon energy in EUV-excited aluminium
<i>Abdelghani Boucheham</i>	Investigation of boron diffusion for p ⁺ emitter formation on n-type silicon
<i>Giulia Piccitto</i>	Crossover from fast to slow dynamics in a long range interacting Ising chain
<i>Simona Filice</i>	Applicability of a New Sulfonated Pentablock Copolymer Membrane and Modified Gas Diffusion Layers for Low-Cost Water Splitting Processes
<i>Melania Paturzo</i>	Compact modules for digital holographic microscopy in microfluidics: features and design solutions for point of care diagnostics
<i>Sara Anselmo</i>	Protein aggregates for water purification
<i>Salvo Mirabella</i>	Facile synthesis of porous Ni oxide film for sensing applications
<i>Riccardo Zamboni</i>	Monolithic lithium niobate chip for Lab-On-a-Chip applications
<i>Pedro A. Snchez</i>	Computer simulation of the structure and cargo release properties of simple and core-shell nanogels created by random polymer crosslinking under confinement
<i>Patrizia Minutolo</i>	Electrical Characterization of Flame-Synthesized CNP and CNP/TiO ₂ thin films
<i>Francesco Ruffino</i>	Fabrication of AuPd Nanoparticles on Transparent and Conductive Substrate by Laser Dewetting of Bimetallic Films
<i>Monia Spera</i>	Electrical properties of Ohmic contacts and gate dielectrics on cubic silicon carbide
<i>Giuseppe Arrabito</i>	Spontaneous Interfacial Fragmentation of Inkjet Printed Oil Droplets and their Electrical Characterization

<i>Mario Commodo</i>	Tuning the optical properties of flame-synthesized carbon nanoparticles
<i>Luca Leonforte</i>	Topologically-induced atom-photon bound states
<i>Ivan Di Terlizzi</i>	Kinetic Uncertainty Relation
<i>Giuseppe Mario Caruso</i>	Optimization of Transmission SEM observations of polymeric nanocomposites through video amplifier settings
<i>Ofelia Durante</i>	Optical coatings based on nano-composite dielectric oxides for gravitational wave detectors
<i>Filippo Giannazzo</i>	Towards ballistic devices based on graphene heterojunctions with Nitride semiconductors
<i>Francesco M. D. Pellegrino</i>	1/f critical current noise in short ballistic graphene Josephson junctions
<i>Simona Boninelli</i>	Mapping of light emitting defects in ZnO nanorods under different thermal annealing