

TTN-2018 - POSTER SESSION - Thursday, October 18th

Last Name	N.	Title of Poster
Asma	P01	Half-metallic completely compensated ferrimagnets in Cr doped BaP
Avallone	P02	Compensation Point in Amorphous Gd_xFe_{1-x} -films
Barone	P03	Low-temperature response of oxide interfaces to pulsed gate voltage and light illumination
Bokai	P04	Interaction of graphene/Co interface with oxygen
Carotenuto	P05	Carbon Nanorods Synthesized by Graphite Oxide Thermal Reduction with Microwaves
Cirillo C.	P06	Superconducting critical temperature in NbRe/Co bilayers
Cirillo Cl.	P07	VOC removal from recycled plastics on graphene-based adsorbents
Durante	P08	A Nanoscale Signature of Mott Transition in Ca_2RuO_4
Galluzzi	P09	Pinning energy and anisotropy properties of a Fe(Se,Te) iron based superconductor
Gentile	P10	Spin-selected currents in ferromagnet-superconductor-ferromagnet heterostructures
Iuliano	P11	GO/Fe ₃ O ₄ /SO ₃ H Nano-Catalysts for Waste Cellulose Conversion
Koochaki	P12	Laser-induced Topological Phase in Graphene
Koplak	P13	Magnetic instabilities caused by \varnothing -Fe ₂ O ₃ microbeads on the MgO/CoFeB/Ta/CoFeB/MgO surface
Munoz Noval	P14	Interplay between two type II superconductors at the nanoscale
Neilinger	P15	Conductivity of strongly disordered ultra-thin MoC superconducting films
Noce	P16	Induced electron-hole triplet correlations in ferromagnet-BCS superconductor junctions
Palomba	P17	Low density polyethylene coated by graphene nanoplatelets
Ponticorvo	P18	Metal-Metal oxide nanostructures as a bifunctional electrocatalysts for simultaneous catalytic oxidation of hydrazine and hydroxylamine
Prieto	P19	Heterostructures Based on Epitaxial Oxide Thin Films