

C	N	ALLIEVI	CICLO	SSD	TESI	DATA
1	1	Avigo Riccardo	XXVIII	FIS/04	Relativistic Coulomb excitation of neutron rich Fe and Ni isotopes.	28/01/2016
2	2	Ceruti Simone	XXVIII	FIS/04	Test of the isospin symmetry via Giant Dipole Resonance $\gamma$ decay.	28/01/2016
2	3	Capra Stefano	XXVIII	FIS/01	Development and Characterization of an Innovative Low-Noise High-Dynamic-Range VLSI Charge-Sensitive Preamplifier for Solid-State Detectors Employed in Nuclear Physics Experiments with Radioactive Ion Beams.	25/01/2016
2	4	Frascaroli Jacopo	XXVIII	FIS/03	Oxide-based memristive devices by block copolymer self-assembly.	25/01/2016
3	5	Curatolo Camilla	XXVIII	FIS/03	High brilliance photon pulses interacting with relativistic electron and proton beams.	22/01/2016
3	6	Porcelli Tommaso	XXVIII	FIS/01	Sputter-ion pumps: performance assessment and noble-gas pumping optimisation in view of the combination with non-evaporable getters.	22/01/2016
4	7	Manca Andrea	XXVIII	FIS/01	Study of colloidal aggregation with static and dynamic Near Field Scattering technique.	14/12/2015
4	8	Redoglio Daniele Andrea	XXVIII	FIS/01-FIS/03	Development of an innovative LIBS system for on-line quantitative analysis of raw coal.	14/12/2015
4	9	Lanfranco Roberta	XXVIII	FIS/07	Optical detection of molecular interactions on the surface of materials index-matched to water.	14/12/2015
5	10	Mandarino Antonio	XXVIII	FIS/03	Quantum probing and characterization techniques for system of interest in quantum information processing.	20/01/2016
6	11	Motta Mario	XXVIII	FIS/03	Dynamical properties of many-body systems from Quantum Monte Carlo simulations.	27/11/2015
7	12	Nembrini Nicola	XXVIII	FIS/03	Non-equilibrium study of correlated honeycombs iridate with strong spin-orbit.	08/02/2016
7	13	Pintossi Chiara	XXVIII	FIS/03	Carbon-based hybrid platforms for novel photovoltaic devices: buried interface chemistry and charge carriers dynamics.	08/02/2016
7	14	Tognolini Silvia	XXVIII	FIS/03	Tracking the Interface States dynamics at Carbon-based nanostructures on Metal by Non-linear Photoemission Spectroscopy.	08/02/2016
8	15	Rotondo Pietro	XXVII	FIS/02	Emergent collective phenomena in quantum many-body systems.	16/01/2016