

C	N	ALLIEVI	CICLO	SSD	TESI	DATA
1	1	Benedetti Claudia	XXVII	FIS/03	Decoherence, non-Markovianity and quantum estimation in qubit systems subject to classical noise.	30/01/2015
2	2	Chimento Samuele	XXVII	FIS/02	Black hole dynamics in genuine and fake gauged supergravity.	28/01/2015
2	3	Leoni Marta	XXVII	FIS/02	Scattering Amplitudes in Superconformal Gauge Theories.	28/01/2015
3	4	Di Tuccio Maria Concetta	XXVII	FIS/07	Misura da remoto della temperatura superficiale nella diagnostica dei Beni Culturali: problematiche e nuovi sviluppi.	30/01/2015
4	5	Morelli Marco	XXVII	FIS/07	Characterization of atmospheric aerosols exploiting satellite multispectral optical imaging. Applications to radiative transfer for downstream services in the fields of renewable energy and healthcare.	27/01/2015
4	6	Tramonto Filippo	XXVII	FIS/03	Microscopic studies of static and dynamic properties in quantum liquids and gases.	27/01/2015
5	7	Peli Simone	XXVII	FIS/03	Unfolding the ultrafast interplay between delocalized wavefunctions and localized electronic interactions in quantum correlated materials.	23/01/2015
5	8	Pukhova Valentina	XXVI	FIS/03	Dynamic Atomic Force Microscopy resolved by wavelet transform.	23/01/2015
6	9	Rigoni Federica	XXVII	FIS/03	Exploring detection limits and response time scales of chemiresistor gas sensors based on carbon nanotube and hybrid layers.	09/02/2015
6	10	Salvinelli Gabriele	XXVII	FIS/03	Probing oxide heterostructure interfaces through angle resolved and resonant electron spectroscopies.	09/02/2015
7	11	Seveso Stefano Luigi	XXVI	FIS/05	Advances in models of Pulsar Glitches.	20/01/2015
8	12	Stellato Marco	XXVII	FIS/08	From Oscillations to Normal Modes: an educational path for the upper secondary school.	30/01/2015