

ALLIEVI	CICLO	SSD	TESI	DATA
Bianchi Davide	XXVI	FIS/05	Precise and accurate measurements of cosmological parameters from galaxy clustering and motions.	21/03/2014
Brenna Marco	XXVI	FIS/04	A microscopic particle-vibration coupling approach for atomic nuclei. Giant resonance properties and the renormalization of the effective interaction.	07/03/2014
Chiesa Matteo	XXV	FIS/05	Cosmological observations and backreaction.	21/03/2014
Consonni Sofia Maria	XXVI	FIS/01-FIS/04	Di-tau topologies at ATLAS: preparatory studies and search for Higgs boson decays to two tau leptons during LHC Run-I.	31/01/2014
Fraccia Tommaso Pietro	XXVI	FIS/07	Exploring the role of Liquid Crystal ordering of DNA oligomers in the prebiotic synthesis of nucleic acids.	13/02/2014
Galluzzi Massimiliano	XXVI	FIS/03	Interfacial properties of ionic liquids: electric properties of thin films and interaction with model membranes and living cells.	24/01/2014
Garlatti Elena	XXVI	FIS/03	Quantum effects in molecular nanomagnets: from theory to applications.	11/02/2014
Ghisleri Cristian	XXVI	FIS/03	Fabrication and characterization of nanocomposite-based elastomeric optical devices.	21/01/2014
Mariani Alberto	XXVI	FIS/03	Wave energy flux and absorption of Electron Cyclotron Gaussian beams in tokamak plasmas.	17/02/2014
Meloni Federico	XXVI	FIS/04-FIS/01	Search for direct top squark pair production in final states with two leptons with ATLAS in $s^{1/2} = 7$ TeV and $s^{1/2} = 8$ TeV pp collisions.	31/01/2014
Nocera Emanuele Roberto	XXVI	FIS/02	Unbiased spin-dependent Parton Distribution Functions.	28/02/2014
Pellegrini Luna	XXVI	FIS/04-FIS/01	On the nature of the Pygmy Dipole Resonance in $^{124}\text{Sn}$ via inelastic scattering of $^{17}\text{O}$ .	07/03/2014
Ponzoni Stefano	XXVI	FIS/03	Time resolved optical measurements on carbon nanotubes structures for photovoltaic applications.	29/01/2014
Simoniello Rosa	XXVI	FIS/01-FIS/04	Measurement of missing transverse momentum and search for $H \rightarrow t\bar{t}$ in pp collisions at $s^{1/2} = 8$ TeV with ATLAS.	31/01/2014