Year 2012 - 2013 **Bachelor Degree** Name **Thesis Title** Session **Gennaro Laudato** e speed of vehicular traffic on the road barrier integrated July Giuseppe Antonio RaimDevielopment and characteul gation of a capacitive proximity sensor integrate Development and implerDectatiberof a system for the measurement of sou **Valentina Calandro** A system for the detectionFabduarryasurements of broadband signals for cog Angelo D'Arrissi Graphical interface for 3DFieleasanements of movements acquired by a body **Antonio Della Ratta** measure the consumption Marsteam and compressed air in a plant for the pr Teresa Lo Visco A method for data analysils and diagnostics of a photovoltaic system Francesco Di Iorio Measures for evaluating that fficiency of performance of a smart grid **Diana Maglione**

Posturographic analysis and yield-testing of a platform for tele-rehabilitation

Laureati Nuovo Ordinamento (Laurea Specialistica)

Mario Ragone

Domenico Caiazza Pasquale Ferraro Michele Iovanovich Angelo Morra Luca Sabato Measuring the longitudina Dptobler of magnetic fields by vibrating wires
Real-Time Monitoring Systems of the magnetic bearings in cryogenic ap
Measures on semi-autom Deceis for the magnetic bearings in cryogenic ap
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February	
Rita Di Candia	
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March	

Giuse	ppe Flammia
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Luigi I	Forgione
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Federi	ica Ucci
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March	
Stefan	no Troisi

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May