

15 ottobre 2026 – h. 9.00

Sala Conferenze DFA

ESAMI DI LAUREA MAGISTRALE IN PHYSICS

COMMISSIONE

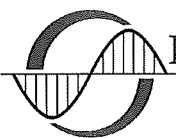
Prof. Elena Bruno (***Presidente***); Prof. Marco Russo, Prof. Salvatore Mirabella, Prof. Marco Scalisi, Prof. Stefano Boscarino; Prof. Maria Chiara Spadaro;

Tutti i docenti del corso di studi (*Suppl.*)

MATR.	CANDIDATI	TITOLO TESI	RELATORE
1000012509	Carmelo Catania	Engineering of Defects in GaN Towards Single-Photon Emission	Prof. Ruffino Francesco Dr. Mineo Giacometta
1000083516	Daniele Di Prima	Study of the Impact of Electromagnetic Fields Produced in Ultra-Relativistic Nuclear Collisions	Prof. Plumari Salvatore Prof. Greco Vincenzo
1000083540	Marco Zappalà	AI Based Defect Characterization for Process Control in Semiconductor Devices	Prof. Mirabella Salvatore Dr. Ricciari
1000084560	Claudio Carria	Evolutionary Recognition of Internal Organs	Prof. Russo Marco Prof. Aldo Calogero Dr. Andrea Crafa
1000084584	Alessandro Orazio Abbate	Diamond and silicon carbide based materials for power electronics and quantum sensing	Prof. Ruffino Francesco Prof. Boscarino Stefano Dr. M. L. Scalisi Dr. G. Mineo Dr. R. M. Chiechio Dr. C. Lo Pò



UNIVERSITÀ
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DIPARTIMENTO DI FISICA E ASTRONOMIA
“ETTORE MAJORANA”

1000084585	Santo Arena	Spectroscopic Investigation of Optically Active Defects In Ion-Implanted 4h-SiC	Prof. Ruffino Francesco Dr. M. L. Scalisi Dr. G. Mineo D. R.M. Chiechio
1000084591	Salvatore Bennici	Matter-Quintessence Couplings and Effective Phantom Dark Energy	Prof. Scalisi Marco
1000084594	Roberto Rabiolo	Experimental validation of a commercial SiC based diode for X-ray detection	Prof. Mirabella Salvatore Ing. F. La Rosa Dr. M. Guarrera

Catania, lì 08/10/2026

Il Presidente del CdLM in Physics

Prof. G.G.N. Angilella

