

DIPARTIMENTO DI FISICA ED ASTRONOMIA "ETTORE MAJORANA"

Physics - classe di laurea LM-17 - Fisica (D.M. 270/2004) - anno di regolamento 2021/2022 CONDENSED
MATTER PHYSICS

Percorso formativo della studentessa SERENA MANCUSO (matr. 1000042972) per l'A.A. 2022/2023

Sottomesso

Curriculum CONDENSED MATTER PHYSICS

Crediti totali: 120

PRIMO ANNO

Insegnamento	Anno	Esito	Voto	Data	CFU	A.F.	S.S.D.	Codice Ateneo		
1015694	ADVANCED QUANTUM MECHANICS	1	Sostenuto	27/30	30/06/2022	In piano	6	B	FIS/02	08
1015692	ADVANCED STATISTICAL MECHANICS	1	----	----	----	In piano	6	B	FIS/02	-
1015741	MATERIALS AND NANOSTRUCTURES LABORATORY	1	----	----	----	In piano	6,00	B	FIS/01	-
9795816	MESOSCOPIC AND TOPOLOGICAL MATERIALS	1	----	----	----	In piano	6	B	FIS/02	-
1015742	PHYSICS OF MATERIALS	1	----	----	----	In piano	6	C	FIS/01	-
1015705	SOLID-STATE PHYSICS	1	Sostenuto	30/30 lode	27/09/2022	In piano	6,00	B	FIS/03	08
9795817	SUPERCONDUCTIVITY AND SUPERFLUIDITY	1	----	----	----	In piano	6	B	FIS/03	-
1015750	PHOTONICS	1	----	----	----	In piano	6	D	FIS/03	-
1015757	QUANTUM FIELD THEORY - I	1	----	----	----	In piano	6	D	FIS/02	-
1015760	MANY-BODY THEORY	1	----	----	----	In piano	6,00	B	FIS/03	-
9794487	MASTER THESIS RESEARCH (DFA) + THESIS AND FINAL EXAM	1	----	----	----	In piano	40	E	-	-
1015728	ACCELERATOR PHYSICS AND APPLICATIONS	1	----	----	----	In piano	6	D	FIS/07	-
1015697	SPECTROSCOPY	1	----	----	----	In piano	6,00	B	FIS/03	-
1015761	QUANTUM FIELD THEORY -II	1	----	----	----	In piano	6	D	FIS/02	-
1016203	THESIS INTERNSHIP	1	----	----	----	In piano	2,00	E	-	-

Legenda

I: Idoneo