

DPT (S. Foffa – 96359)

NOM	Prenom	Semestre de printemps 2026
Agarwal	Yuv	Introduction to physics of biology
Ambrosini	Marco	Groupes
Baumgartner	Rahel Lea	Gone
BELGACEM	Enis	Electro III
Benetti Genolini	Diego	X
Bernardo	Fabio	QFT1
CHUDAYKIN	Anton	Module Théorique
DAM	Lawrence	Gone
Delouche	Olivier	Thesis
De Ro	Nicolas	Analytical Mechanics for Mathematicians
DI DIO	Enea	Gone
Geerds	Birte	Groupes
Iannicchieri	Andrea	MMPII
Khanna	Kabir	MMPII?
Kley	Jonathan	Module Théorique
Krzic	Hrvoje	Gone
Lepori	Francesca	X
LLOYD	Jerome	A' disposition
Lowenberg	Robin	Electro III
McCarthy	Catherine	MMPII?
Midiri	Antonino	Module Théorique
Million	Martin	Seminaire Cosmologie/Journal Club
Muttoni	Niccolo'	a' disposition
Nourizonz	Ahmdreza	Module Théorique
Perrone	Davide	Standard Model
Piras	Davide	Gone
Radhakrishnan	Bharathkumar	Gone
ROPER POL	Alberto	no teaching
Rosatello	Benedetta	Cosmology
Rossi	Dario	Physiscope?
Sampath	Ajith	Module Théorique
Toma	Adrien	Noneq. stat. phys.
YE	Gen	Cosmology
Wahlen	Paul	Physiscope?
ZHOU	Yi-Neg	Module Théorique