

COFFEE TALKS

Material Physics and Nanoscience



Master course in Physics
Material physics and
Nanoscience

¹Mon. 16:00 – Room 4– Floor -1 – v.le Berti Pichat 6/2

²Mon. 15:00 – Room A – via Irnerio 49

Fall session, A.Y. 2022/2023

FILIPPO BONAFÈ ¹

CONJUGATED POLYMER ACTUATORS:
FROM FUNDAMENTAL ASPECTS TO
BIOELECTRONICS SOFT ROBOTS

14
NOV

MATTEO MARCHESINI ²

LASER-COOLING ATOMS FOR QUANTUM
SENSING APPLICATIONS

28
NOV

CHENHONG ZHANG ¹

CONDUCTING POLYMER NANOCANNELS
FOR VERTICAL ELECTRONIC AND IONIC
TRANSISTOR DEVICES

05
DEC

GIOVANNI ARMAROLI ¹

INVESTIGATION OF DEFECTS IN HYBRID
PEROVSKITES BY PHOTO-INDUCED
CURRENT TRANSIENT SPECTROSCOPY

19
DEC

Coffee and
appetizers
will be served
afterwards!



Info

Join the mailing list for updates and news on MANO
course activities!

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