

Colloquia 2019

17 January

Paolo A. Erdman

Optimal probabilistic work extraction beyond the free energy difference

21 February

Francesco Cardarelli

Capturing dynamic molecular processes in a trafficking organelle: the lysosome case

21 March

Gina Greco

Surface acoustic wave biosensors

18 April

Enrico Pracucci

Computation in the autistic brain

16 May

Filippo Fabbri

Nanoscale Optical Spectroscopy of Two-dimensional MoS₂ Grown by Chemical Vapor Deposition

20 June

Adam Szukalski

3D printed structures vs. nonlinear spectroscopy

Time: 11:00am, Place: NEST seminar room.

For information, please contact Fabio Taddei (fabio.taddei@nano.cnr.it) or Stefan Heun (stefan.heun@nano.cnr.it).