

Scientific Data Analysis School 2019

Tuesday, November 26, 2019

Nanoscience - Sala Multimediale Bakunin (9:00 AM - 11:00 AM)

time	[id] title	presenter
9:00 AM	[38] Data Analysis in Next Generation Sequencing	Dr ARETINI, Paolo
10:30 AM	[39] What can we learn from single particle tracking?	LUIN, Stefano

Nanoscience - Sala Multimediale Bakunin (11:30 AM - 1:00 PM)

time	[id] title	presenter
11:30 AM	[40] Dynamics and interactions of neurotrophin receptors in the membrane of living cells	LUIN, Stefano
12:00 PM	[41] Correlation spectroscopy in living cells: an introduction	CARDARELLI, Francesco

Nanoscience: Theory and Hands-On - Sala Multimediale Bakunin (2:00 PM - 4:00 PM)

time	[id] title	presenter
2:00 PM	[42] Analysis of microscopy movies with SimFCS	CARDARELLI, Francesco
3:30 PM	[43] Multidimensional transport measurements in semiconductor nanostructures	Dr ROSSELLA, Francesco

Nanoscience: hands-on session - Sala Multimediale Bakunin (4:30 PM - 6:30 PM)

time	[id] title	presenter
4:30 PM	[44] Extracting information from multidimensional data	PRETE, Domenic Dr ROSSELLA, Francesco