

Nanoscience and Nanotechnology

Thursday, 17 October 2019

Nanoelectronics: Nanoengineering - Salvini's Room (10:50 - 13:20)

time	[id] title	presenter
10:50	[60] First evidence of quantum well states at the Ag/ β -Si ₃ N ₄ (0001)/Si(111) interface	FLAMMINI, Roberto
11:15	[61] All-metal 3D Printing of Microwave Components for Space-borne Applications	PEVERINI, Oscar
11:40	[48] Depth-invariant Optical Phase Imaging with Sub-Nanometric Spectral Resolution	DI DONATO, Andrea
12:05	[47] Modelling of surface acoustic waves and e.m. fields in opto-mechanical systems	MENCARELLI, Davide
12:30	[50] TBA	Prof. PIERANTONI, Luca
12:55	[65] A Monitorable and Renewable Pollution Filter Based on Graphene Nanoplatelets	MAFFUCCI, Antonio Prof. FERRIGNO, Luigi