

Vacuum Fluctuations at Nanoscale and Gravitation: theory and experiments

Monday, 29 April 2019

Vacuum Fluctuations regularizations, gravity (09:15 - 10:45)

time	[id] title	presenter
09:15	[3] Casimir Physics (Title TBC)	PALASANTZAS, G.
10:00	[4] Casimir and Superconductors (Title TBC)	B. SODA

Vacuum Fluctuations regularizations, gravity (11:15 - 12:55)

time	[id] title	presenter
11:15	[5] HTc Superconductors (Title TBC)	TAGLIACOZZO, A.
11:50	[6] Multilayer Superconductors and Casimir Effect	ROSA, L.
12:30	[8] Properties of cuprate high-Tc superconducting compounds	DE LUCA, G.

Vacuum Fluctuations regularizations, gravity (15:00 - 15:50)

time	[id] title	presenter
15:00	[9] Zeta regularization in Casimir Effect	FERMI, D.
15:20	[47] Vacuum fluctuations and gravity (TBC)	SORGE, F.