

Vacuum Fluctuations at Nanoscale and Gravitation: theory and experiments

Tuesday, 30 April 2019

Vacuum Fluctuations and Gravitation: Theory (14:55 - 16:25)

time	[id] title	presenter
14:55	[48] Vacuum fluctuations and gravity (TBC)	MAGGIORE, M.
15:40	[50] vacuum fluctuations and wormholes (TBC)	GARATTINI, R.
16:05	[51] Cosmological model and GW propagation	BELGACEM:, E.

Vacuum Fluctuations and Gravitation: Theory (16:40 - 18:05)

time	[id] title	presenter
16:40	[52] Casimir Effect and Entropy (TBC)	INGOLT, G.
17:25	[53] Long range quantum gravity and galactic dynamics	TUVERI, M.
17:45	[54] Fluctuation experiment in superconductors (TBC)	TAFURI, F.