

Critical Stability 2014

jeudi 16 octobre 2014

Scattering and Nuclear Matter (15:00 - 19:00)

-Présidents de session: Dmitri Fedorov

time	[id] title	presenter
15:00	[49] Experimental evaluation of the nuclear neutron-proton contact	Prof. BARNEA, Nir
15:40	[42] Nuclear Matter Bulk Parameter Correlations from a Nonrelativistic Solvable Approach and Beyond	Prof. DELFINO, ANTONIO
16:20	Coffe Break and Posters	
17:00	[2] Configuration space techniques to solve multiparticle scattering problem by using trivial boundary conditions	Dr LAZAUSKAS, Rimantas
17:40	[30] Spectral and entanglement properties of the Gaussian quantum dot	Prof. OKOPIŃSKA, Anna