

Critical Stability 2014

lundi 13 octobre 2014

Scaling and Universality + Atomic Systems (15:00 - 18:20)

-Présidents de session: Mahir Hussein

time	[id] title	presenter
15:00	[27] Few-body universality: from Efimov effect to super Efimov effect	Prof. NISHIDA, Yusuke
15:40	[32] Finite range effects in two-body and three-body interactions	Dr KOKKELMANS, Servaas
16:20	Coffee Break	
17:00	[31] Strongly-interacting few-fermion systems in a trap	Dr FORSSÉN, Christian
17:40	[13] Monte Carlo Simulations of the Unitary Bose Gas	Dr ROSSI, Maurizio