

Critical Stability 2014

vendredi 17 octobre 2014

Efimov Physics and Miscellaneous (15:00 - 18:20)

-Présidents de session: Tobias Frederico

time	[id] title	presenter
15:00	[34] Dimensional transition of weakly-bound three-boson systems	Dr YAMASHITA, Marcelo
15:40	[16] Efimov Resonances in a Mixture with Extreme Mass Imbalance	KUHNLE, Eva
16:20	Coffe Break	
17:00	[12] Protonium Formation in a Collision Between Slow Anti-Proton and Muonic Hydrogen Atom	Dr SULTANOV, Renat Sultanov
17:40	[55] Pairing in nuclear matter and nuclei in a relativistic formalism and possible astrophysics implications for neutron star cooling	Prof. MALHEIRO, Manuel