

Critical Stability 2014

vendredi 17 octobre 2014

Reduced Dimensional Systems and Extended Efimov Physics (09:00 - 12:20)

-Présidents de session: Brett Carlson

time	[id] title	presenter
09:00	[33] Tailored dynamics of strongly interacting one-dimensional few-body systems	M. ZINNER, Nikolaj
09:40	[29] Mass-imbalanced three-body systems in 2D: bound states and the one-body density	M. BELLOTTI, Filipe Furlan
10:20	Coffe Break	
11:00	[17] Extended Efimov scenario: Boson droplets without and with an impurity	BLUME, D.
11:40	[8] Exploration of Efimov window in the N-body sector: Universality and Scaling	Dr GATTOBIGIO, Mario