

Critical stability of few-body quantum systems

Tuesday 24 October 2023

Tuesday afternoon - Aula Renzo Leonardi (14:30 - 18:30)

time	[id] title	presenter
14:30	[13] free discussion	
15:00	[14] Vortices in dipolar quantum gases	FERLAINO, Francesca
15:45	[15] Universal bosonic clusters with microscopic two- and three-body interactions	MADEIRA, Lucas
16:30	Coffe Break	
17:00	[16] The Short-time Approximation of response functions in strongly interacting fermionic systems	KING, Garret
17:45	[17] Universal two-neutron distributions of halo nuclei	GOEBEL, Matthias