



# Critical stability

## vendredi 17 octobre 2008

**T3 (15:00 - 19:00)**

time	[id] title	presenter
15:00	[8] Behavior of Wave Functions near the Thresholds.	Dr GRIDNEV, Dmitry
15:35	[20] The Hyperspherical Harmonic method for a A-body system without permutation symmetry	Dr GATTOBIGIO, Mario
16:10	[12] Scattering states of three-body systems with the Hyperspherical Adiabatic method	Dr BARLETTA, Paolo
16:45	break	
17:00	[14] Theory of Classical and Quantum Reaction Dynamics in Multidimensional Systems	Prof. WAALKENS, Holger
17:35	[10] Efimov Effect in 2-Neutron Halo Nuclei	Dr MAZUMDAR, Indranil
18:10	[64] Discussion: workshop summary, next workshop	