

Critical stability

vendredi 17 octobre 2008

T2 (09:00 - 12:10)

time	[id] title	presenter
09:00	[24] Spin solvent effects in doped helium clusters: A microscopic manifestation of superfluidity	Prof. VILLARREAL, PABLO
09:35	[46] On the determination of the parameters of quantum resonances: theory and experiment	FEDOROV, Dmitri
10:10	[39] Highly excited bound states and near-threshold resonances in ozone isotope effect	Prof. GREBENSHCHIKOV, Sergy Yu.
10:45	break	
11:00	[30] Virtual states, halos and resonances in three-body atomic and nuclear systems	Prof. FREDERICO, Tobias
11:35	[40] Multiparticle interactions of zero-range potentials	MACEK, Joseph