

Critical stability

lundi 13 octobre 2008

Surface and scattering (15:00 - 20:00)

time	[id] title	presenter
15:00	[29] The physics of long-range atom-surface interactions and its applications	Prof. DUCLOY, Martial
15:35	[21] Poincaré Invariant Three-Body Scattering	Prof. ELSTER, Charlotte
16:10	[52] Challenges and achievements in the ab-initio three- and four-body scattering calculations: the Coulomb force	Dr DELTUVA, Arnoldas
16:45	break	
17:00	[27] How to model p-scattering using point interactions and related three-body problems	Dr KURASOV, Pavel
17:35	[60] Feshbach resonances in ultracold atomic gases	Dr BRUUN, Georg Bruun