

CompAS - Computational Atomic Structure group meeting

Thursday, 27 June 2024

Advances and applications of GRASP I - 1.4.14 (14:00 - 17:00)

time	[id] title	presenter
14:00	[23] Accurate Atomic data for solar and Stellar abundance analyses	LI, Wenxian
14:30	[24] Core-valence and Core Correlations in the Second Order of Rayleigh-Schrödinger Perturbation Theory for the Relativistic Configuration Interaction Method: Theory	GAIGALAS, Gediminas
15:15	Coffee Break	
15:45	[27] Scattering lengths calculations - electron scattering	PIŁAT, Michał SYTY, Paweł
16:30	[26] Improvements of the rangular, rmcdfh and rci programs based on CSFGs and their applications	SI, Ran