Advances and perspectives in computational nuclear physics

Monday, 6 October 2014

Session 2-1 - Kohala 3 (Oct. 5,6); Kona 4(Oct.7) (09:00 - 10:30)

  -Conveners: Witold Nazarewicz

time	[id] title	presenter
09:00	[17] Reconstructing the neutron-star equation of state from inspiralling binary neutron stars	LACKEY, Benjamin
09:30	[18] Origin of the r-process nuclei	WANAJO, Shinya
10:00	[19] Emergence of rotational bands in light nuclei from ab initio nuclear structure calculations	MARIS, Pieter