

Second Sino-French Workshop on Compact Matter Physics: from hadrons to nuclei to stars

vendredi 21 novembre 2014

Baryons and hadrons - Salle des conseils (10:40 - 12:20)

-Présidents de session: Ubirajara van Kolck

time	[id] title	presenter
10:40	[17] Scalar strangeness content of the nucleon and baryon sigma terms	GENG, Li-Sheng
11:05	[11] Study of the quark gluon plasma with ALICE at LHC	ESPAGNON, Bruno
11:30	[19] The heavy (and light) symmetries of heavy meson molecules	PAVON VALDERRAMA, Manuel
11:55	[20] A systematic study of LQCD octet baryon masses in covariant baryon chiral perturbation theory	REN, Xiu-Lei