

Space-like and time-like electromagnetic baryonic transitions

jeudi 11 mai 2017

prospects for future studies: (15:30 - 16:00)

time	[id] title	presenter
15:30	[5] Analysis of Pion-induced Reactions for Baryon Spectroscopy	DÖRING, Michael

prospects for future studies: (16:30 - 18:30)

time	[id] title	presenter
16:30	[46] Time-like hyperon formfactor measurements at HADES and PANDA	RITMAN, James

vendredi 12 mai 2017

prospects for future studies: (09:00 - 10:00)

time	[id] title	presenter
09:00	[17] Study of baryon excited states in high statistics ($\pi, 2\pi$) reactions at J-PARC	SAKO, Hiroyuki
09:30	[30] Exploring QCD phase diagram with dileptons	GALATYUK, Tetyana

prospects for future studies: (10:30 - 11:30)

time	[id] title	presenter
10:30	[2] The future and motivations for a meson beam facility	BRISCOE, William
11:00	[7] Future directions of space-like and time-like baryonic form factors	COLE, Philip