

Space-like and time-like electromagnetic baryonic transitions

lundi 8 mai 2017

Theoretical work for baryon spectroscopy (12:00 - 12:30)

time	[id] title	presenter
12:00	[21] Test of quark models in photo- and electroproduction	KLEMPT, Eberhart

Theoretical work for baryon spectroscopy (14:05 - 14:35)

time	[id] title	presenter
14:05	[11] Imaging Chiral Symmetry Breaking through Dyson Schwinger Equations.	BINOSI, Daniele

mardi 9 mai 2017

Theoretical work for baryon spectroscopy (10:00 - 10:30)

time	[id]	title	presenter
10:00	[25]	Bonn-Gatchina partial wave analysis of the vector mesons production data	NIKONOV, Victor

mercredi 10 mai 2017

Theoretical work for baryon spectroscopy (14:00 - 15:30)

time	[id] title	presenter
14:00	[22] The ANL/Osaka coupled-channel approach for baryon spectroscopy	KAMANO, Hiroyuki
14:30	[24] SAID Analysis of Meson Photoproduction	STRAKOVSKY, Igor
15:00	[45] Baryon-to-meson transition distribution amplitudes: formalism and experimental perspectives	SEMENOV-TYAN-SHANSKIY, Kirill