

Bound states in strongly coupled systems

Friday, 16 March 2018

Dyson-Schwinger (10:30 - 13:00)

time	[id] title	presenter
10:30	[50] Conventional and exotic meson states in the DSE/BSE framework	Prof. FISCHER, Christian
11:00	Coffee Break	
11:30	[19] Understanding baryons with Dyson-Schwinger and Bethe-Salpeter equations	Dr SANCHIS ALEPUZ, Helios
12:00	[10] Hadron phenomenology from first-principle QCD studies	Prof. PAPAVALASSILOU, Joannis
12:30	[55] Colored bound states and dynamical mass generation	Dr BINOSI, Daniele