

Theoretical Aspects of Hadron Spectroscopy and Phenomenology

Wednesday 16 December 2020

Session 4 (15:55-18:25)

-Conveners: David Rodriguez Entem

time	[id] title	presenter
15:55	[50] Precision calculations in non-perturbative QCD (II): Effective Field Theories and Lattice QCD (LQCD): Computation of heavy-quark, hybrid and tetraquark potentials	Prof. VAIRO, Antonio
16:20	[51] Baryon Spectroscopy: Diffractive and annihilation production and exotic baryons	Prof. D'ANGELO
16:45	[26] Scalar spectrum in a graviton soft wall model	Prof. VENTO, Vicente
17:10	[54] Nuclear structure with chiral forces	Dr LOVATO
17:35	[36] $Z_b(10610)$ and $Z_b(10650)$ from experimental line shapes	Dr BARU, Vadim
18:00	[52] Precision determination of pion-nucleon coupling constants	EPELBAUM, Evgeny