



# Bound states in strongly coupled systems

## Tuesday, 13 March 2018

### XYZ and Heavy quarks (09:30 - 13:00)

time	[id] title	presenter
09:30	[34] Exotic hadrons with heavy quarks: experimental perspective	Prof. TOMASZ, Skwarnicki
10:00	[20] Spin-splittings in heavy quarkonium hybrids	Dr SEGOVIA, Jorge
10:30	[51] S matrix approach to 2 and 3 body interactions	Prof. SZCZEPANIAK, Adam
11:00	Coffee Break	
11:30	[44] Exotic hadron spectroscopy results and perspectives in CMS	POMPILI, Alexis
12:00	[42] Pentaquarks and Hadronic Interactions	Prof. SWANSON, Eric
12:30	[39] Conventional quarkonia: few experimental ideas	TAMPONI, Umberto

### XYZ and Heavy quarks (15:30 - 18:00)

time	[id] title	presenter
15:30	[29] Hybrid and pentaquark states	SANTOPINTO, Elena
16:00	Coffee Break	
16:30	[7] Understanding the positive-parity charm mesons	Prof. GUO, Feng-Kun
17:00	[52] EIC Discussion	