



# Bound states in strongly coupled systems

## Thursday, March 15, 2018

### Amplitude analysis and Light Quarks (9:30 AM - 1:00 PM)

time	[id] title	presenter
9:30 AM	[36] Dispersive and analytic approach to pion and kaon interactions	Prof. PELAEZ, Jose
10:00 AM	[12] The GlueX Experiment: Status and Prospects	SHEPHERD, Matthew
10:30 AM	[46] Constraining the production mechanisms of mesonic systems	Mr NYS, Jannes
11:00 AM	Coffee Break	
11:30 AM	[30] Light-meson spectroscopy with COMPASS	Mr GRUBE, Boris
12:00 PM	[27] Quark mass dependence of photon pion scattering	Mr NIEHUS, Malwin
12:30 PM	[53] Amplitude analysis for exotic states	PILLONI, Alessandro

### Amplitude analysis and Light Quarks (2:30 PM - 6:00 PM)

time	[id] title	presenter
2:30 PM	[48] Light meson spectroscopy on the lattice	Prof. BRICENO, Raul
3:00 PM	[21] Excited mesons and resonances from lattice QCD	Dr THOMAS, Christopher
3:30 PM	[28] Resonant scattering amplitudes from lattice QCD	Prof. BULAVA, John
4:00 PM	Coffee Break	
4:30 PM	[25] Companion poles in light and heavy mesonic sectors	Dr GIACOSA, Francesco
5:00 PM	[58] Discussion	