



# Theoretical Aspects of Hadron Spectroscopy and Phenomenology

## Thursday 17 December 2020

### Session 5 (13:30-15:35)

**-Conveners: Laura Tolos**

time	[id] title	presenter
13:30	[56] Baryon Spectroscopy: Dibaryon structure and parameter determination	Prof. WATTS
13:55	[57] Computation of matrix elements for in medium quarkonium evolution	Dr LEINO, Viljami
14:20	[30] Predicted molecular states recently found: LHCb pentaquarks, X <sub>0</sub> (2866) and Omega(2012)	OSET BAGUENA, Eulogio
14:45	[34] Interpretation of the LHCb Pc States as Hadronic Molecules and Hints of a narrow Pc(4380)	DU, Meng-Lin
15:10	[31] Advances on the QCD phase diagram from Ward Identities and Hadron Effective Theories	GÓMEZ NICOLA, Angel