



# QWG 2019 - The 13th International Workshop on Heavy Quarkonium

## Wednesday, 15 May 2019

### Spectroscopy: 1 - Aula Magna (08:45 - 10:45)

-Conveners: Nora Brambilla

time	[id] title	presenter
08:45	[40] B <sub>c</sub> spectroscopy with HISQ fermions	LYTLE, Andrew
09:05	[41] Search for excited B <sub>c</sub> ** at LHCb	VELTRI, Michele
09:20	[42] Charmonium(-like) states at Belle	VINOKUROVA, Anna
09:40	[43] Quarkonium spectroscopy studies at CMS	DI FLORIO, Adriano
10:05	[44] Splittings of low-lying charmonium masses at the physical point	MOHLER, Daniel
10:25	[45] S-wave heavy quarkonium spectrum with N <sup>3</sup> LL accuracy	MORENO, Daniel

### Spectroscopy: 2 - Aula Magna (14:00 - 16:05)

-Conveners: Joan Soto

time	[id] title	presenter
14:00	[49] P-wave heavy quarkonium spectrum with N <sup>3</sup> LL accuracy	PESET, Clara
14:20	[39] Energy scan results from Belle	MIZUK, Roman
14:40	[50] Vector charmonium and charmoniumlike states at BESIII	WANG, Bin
15:00	[51] The effect of charmed sea quarks on -onium finestructure	KNECHTLI, Francesco
15:20	[52] String breaking in QCD with $N_f=2+1$ fermions	KOCH, Vanessa
15:40	[53] Doubly heavy baryons at LHCb	XU, Menglin

### Spectroscopy: 3 - Aula Magna (16:35 - 18:45)

-Conveners: Ryan Mitchell

time	[id] title	presenter
16:35	[54] Observation of a new charmonium and evidence of a new charged charmonium-like state at LHCb	CARDINALE, Roberta
17:05	[56] Doubly charmed baryons from lattice QCD	COLLINS, Sara
17:25	[57] Double-heavy tetraquark and meson resonances from lattice QCD potentials, Born-Oppenheimer approximation and S matrix unitarity	BICUDO, Pedro
17:45	[58] News on the Z <sub>c</sub> States at BESIII	PING, Ronggang
18:05	[59] Recent results on the X(3872) at BESIII	YIN, Junhao

# Thursday, 16 May 2019

## Spectroscopy: 4 - Aula Magna (11:15 - 12:40)

-Conveners: Gunnar Bali

time	[id] title	presenter
11:15	[66] Search for charmoniumlike states decaying into light hadrons at BESIII	NERLING, Frank
11:35	[67] Charm-bottom and heavy-light tetraquarks from lattice QCD	FRANCIS, Anthony
11:55	[68] Computation of hybrid static potentials, flux tubes and the spectrum of heavy hybrid mesons	WAGNER, Marc
12:20	[69] Hybrids and tetraquarks in EFTs	LAI, Wai Kin

## Spectroscopy: 5 - Aula Magna (14:00 - 15:25)

-Conveners: Roman Mizuk

time	[id] title	presenter
14:00	[70] Tetra- and Pentaquark studies at LHCb	ANDERLINI, Lucio
14:25	[71] How to reconstruct Resonances	SZCZEPANIAK, Adam
14:45	[72] Radiative Transitions in e+e- collisions above 4 GeV at BESIII	LI, Peilian
15:05	[73] Charmonium resonances	PRELOVSEK, Sasa