

QWG 2024 :The 16th International Workshop on Heavy Quarkonium

Tuesday 27 February 2024

Spectroscopy - LH7 Auditorium (09:00 - 10:30)

-Conveners: Mikhail Mikhasenko

time	[id] title	presenter
09:00	[39] New Results on the X(3872) from BESIII (zoom)	HOU, Xiantao
09:25	[40] The Vector Charmoniumlike Spectrum at BESIII (Non-Open Charm Decays) (zoom)	GUO, aiqiang
09:50	[41] The QWG exotics hub	BRAMBILLA, Nora
10:10	[42] BOEFT for tetraquarks, pentaquarks, hybrids	MOHAPATRA, Abhishek

Spectroscopy - LH7 Auditorium (11:00 - 12:40)

-Conveners: Nora brambilla

time	[id] title	presenter
11:00	[43] Hyperfine splitting of heavy quarkonium hybrids	SOTO, Joan
11:20	[44] Static energies from lattice QCD	KNECHTLI, Francesco Giacomo
11:40	[45] Quarkonium, light quark effects and heavy-light thresholds	SCIRPA, Tommaso
12:00	[46] The Vector Charmoniumlike Spectrum at BESIII (Open Charm Decays) (zoom)	ZHU, Kai
12:20	[47] Status of Zcs States at BESIII (zoom)	Dr HAN, Kunlin

Spectroscopy - LH7 Auditorium (13:55 - 15:15)

-Conveners: Gunnar Bali

time	[id] title	presenter
13:55	[48] Charmonium spectroscopy with optimal distillation profiles	URREA NINO, Juan Andres
14:15	[102] Masses of D--mesons and narrow Υ states	SHAMOV, Andrey
14:35	[50] Axial-vector and scalar T_{bc} in QCD	RADAKRISHNAN, Archana
14:55	[51] Quarkonium potentials, Hybrids spin dependent potentials and quarkonium-hybrids mixing	FRANKFURT, Michael Eichberg

Spectroscopy (15:45 - 18:15)

-Conveners: Joan Soto

time	[id] title	presenter
15:45	[56] Molecular $P\psi$ pentaquarks from light-meson exchange saturation (Zoom)	YAN, Mao-Jun
16:05	[53] Doubly heavy baryons and di-baryons	MATHUR, nilmani

16:25	[54] Challenges with doubly heavy tetraquarks on the lattice	Dr MADANAGOPALAN, Padmanath
16:45	[55] Energy scan results from Belle II	BONDAR, Alex
17:10	[57] New exotics from B-decay at LHCb	JOSHI, Salil
17:30	[49] Why quarkonium hybrid coupling to two S-wave heavy-light mesons is not suppressed (Zoom)	BRUSCHINI, Roberto

Thursday 29 February 2024

Spectroscopy - LH7 Auditorium (09:00 - 10:30)

-Conveners: Mikhail Mikhasenko

time	[id] title	presenter
09:00	[77] Tetraquarks made of sufficiently heavy quarks are bound in QCD	ASSI, Benoit
09:20	[78] Spectroscopy results from ATLAS	KARTVELISHVILI, Vakhtang
09:40	[79] Spectroscopy results from CMS	MEJIA GUISAO, Jhovanny Andres