

The 9th International Workshop on Heavy Quarkonium 2013

Monday, 22 April 2013

Morning 1: Highlights - A214 (08:40 - 10:20)

-Conveners: Changzheng Yuan

time	[id]	title	presenter
08:40	[3]	Searches for XYZ exotic states at LHCb	Mr BRESSIEUX, Joe1
09:05	[4]	XYZ studies at BESIII	Mr LIU, Zhiqing
09:25	[77]	Exotic charmonia at Belle	Dr SHEN, Chengping
09:55	[5]	Exotic quarkonium spectroscopy from CMS	Dr YI, Kai

Tuesday, 23 April 2013

Morning 1: In Media - A214 (08:30 - 09:55)

-Conveners: Miguel Angel Escobedo Espinosa

time	[id]	title	presenter
08:30	[28]	Cyclic Wilson loops at $T>0$	BERWEIN, Matthias
08:50	[29]	Quarkonium dissociation at high temperature	Dr VAIRO, Antonio
09:10	[30]	Non-perturbative definition of the heavy quark potential at $T>0$	Dr ROTHKOPF, Alexander
09:30	[31]	Charmonium suppression in Pb-Pb collisions at CMS	Mr KIM, Hyunchul

Wednesday, 24 April 2013

Morning 1: Spectroscopy - A214 (08:30 - 10:05)

-Conveners: Roberto Mussa

time	[id]	title	presenter
08:30	[45]	Charmonia from the lattice	Dr THOMAS, Christopher
08:55	[46]	Recent bottomonium lattice results	LEWIS, Randy
09:15	[47]	String calculation of long range QQbar potential	Mr MARTINEZ, Hector
09:35	[50]	Conventional cc-bar and ccq searches at Belle	Dr BHARDWAJ, Vishal

Thursday, 25 April 2013

Morning 1: Standard Model - A214 (08:30 - 09:50)

-Conveners: Antonio Miguel Pineda Ruiz

time	[id] title	presenter
08:30	[54] Two-loop Self Energy in Lattice NRQCD and m_b from the Upsilon Spectrum	Dr MONAHAN, Chris
08:50	[55] α_s , m_c , and m_b from Quarkonium Correlators	Dr MCNEILE, Craig
09:10	[56] α_s from the static lattice potential	Dr GARCIA TORMO, Xavier
09:30	[57] Recent results from KEDR	Prof. EIDELMAN, Simon

Friday, 26 April 2013

Morning 1: Spectroscopy - A214 (08:30 - 10:00)

-Conveners: Xiaoyan Shen

time	[id] title	presenter
08:30	[71] Extracting $\pi\pi$ S-wave scattering lengths from cusp effect in heavy quarkonium dipion transitions	Dr LIU, Xiao-Hai
08:50	[72] Light Flavour and Heavy Quark Spin Symmetry in Heavy Meson Molecules	Dr PAVON VALDERRAMA, Manuel
09:10	[73] Light quark mass dependence in heavy quarkonium physics	Dr GUO, Feng-Kun
09:30	[74] Charmonium spectroscopy at BES-III	ZHANG, Jingzhi