



# The 9th International Workshop on Heavy Quarkonium 2013

Monday, 22 April 2013

Afternoon 2: Production - A214 (16:15 - 17:45)

-Conveners: Jianwei Qiu

time	[id]	title	presenter
16:15	[24]	Quarkonium polarization in pp collisions at 7 TeV at CMS	Mr ZHANG, Linlin
16:40	[25]	Quarkonium production at LHCb	Dr ADINOLFI, Marco
17:00	[26]	Heavy-quarkonium production at Low $P_T$ in NRQCD with soft gluon resummation	Mr SUN, Peng
17:20	[27]	Results on charmonium in pp and pPb collisions in ALICE	Dr BIANCHI, Livio

# Tuesday, 23 April 2013

## Afternoon 2: Production - A214 (16:10 - 17:45)

-Conveners: Geoffrey Bodwin

time	[id] title	presenter
16:10	[16] Quarkonium production at CMS [presentation via SKYPE]	RUSS, James
16:35	[42] Exclusive charmonium production processes and charmonium wave functions	Dr BRAGUTA, Victor
16:55	[43] Endpoint Logarithms in $e+e^-$ to $J/\psi + \eta_c$	Mr CHUNG, Hee Sok
17:15	[44] Phenomenology and Searches for "bags" of heavy flavor states	Prof. KUCHIEV, Michael

# Thursday, 25 April 2013

## Afternoon 2: Decays - A214 (16:05 - 18:05)

-Conveners: Changzheng Yuan

time	[id] title	presenter
16:05	[66] Spin singlet hadronic inclusive decays QCD and relativistic Corrections	Mr LI, Jin-zhao
16:25	[67] Bottomonium decays at Belle	Mr TAMPONI, Umberto
16:45	[68] Resolving the puzzles of quarkonium eta transitions	Prof. EICHTEN, Estia
17:05	[69] Quarkonium annihilation into photons	Dr SANG, Wen-Long
17:25	[70] $X_b \rightarrow \text{Upsilon}(1S) + \gamma$ decays at D0	Dr BUSZELLO, Claus Peter
17:45	[92] Testing the Anomalous Color-Electric Dipole Moment of the c Quark	XIE, Wan-Peng

## Friday, 26 April 2013

Afternoon 2: Future+BSM - A214 (16:15 - 18:25)

-Conveners: Simon Eidelman

time	[id] title	presenter
16:15	[83] Round table: XYZ: where do we stand	Prof. KNIEHL, Bernd Prof. YUAN, Changzheng Dr HANHART, Christoph BRAATEN, Eric Prof. BALI, Gunnar Dr YI, Kai BRAMBILLA, Nora Dr MIZYUK, Roman MITCHELL, Ryan
	- [1] Y(4008)	Prof. YUAN, Changzheng
	- [2] Z(4430)	Dr MIZYUK, Roman
	- [3] Y(4140)	Dr YI, Kai
16:55	[85] Quarkonium Physics at a Fixed-Target Experiment using the LHC Beams	Dr LANSBERG, Jean-Philippe
17:15	[86] Status of FAIR and PANDA	Prof. PETERS, Klaus
17:45	[87] Searches for Low-Mass Higgs in Upsilon decays and other BSM searches	Dr GODANG, Romulus
18:05	[88] Closing Remarks	Prof. EIDELMAN, Simon Dr PAPANIMITRIOU, Vaia