

XXI International Workshop on Deep-Inelastic Scattering and Related Subjects

Tuesday, 23 April 2013

WG5: Heavy Flavours: Open heavy flavor production in ep and pp collisions // Quarkonia from ep and pp collisions - Morgiou (08:30 - 12:40)

-Conveners: Michel Sauter; Sebastian Naumann-Emme; Antoni Szczurek

time	[id] title	presenter
08:30	[8] Measurement of Beauty and Charm Photoproduction at HERA	DAUM, Karin
08:50	[285] Charmed mesons and leptons from semileptonic decays at the LHC	MACIULA, Rafal
09:10	[175] Charm and beauty production at LHCb	KOZLINSKIY, Alexandr
09:30	[130] Production cross section of B-meson in ATLAS	ROSSI, Elvira
09:50	[201] Measurements of beauty quark production at CMS	GALANTI, Mario
10:30	Coffee break	
11:00	[38] Measurement of Inelastic J/psi and psi' Photoproduction at HERA	BERTOLIN, alessandro
11:20	[129] Production cross section of Quarkonia states in ATLAS	PRICE, Darren
11:40	[202] Measurements of Quarkonium polarization at CMS	SEIXAS, Joao
12:00	[178] Quarkonia and quarkonia-like spectroscopy at LHCb	FITZPATRICK, Conor
12:20	[211] Exotic quarkonium spectroscopy and production	YETKIN, Elif Asli

WG5: Heavy Flavours: Heavy flavors at B factories // B meson decays in pp collisions - Morgiou (14:00 - 18:30)

-Conveners: Michel Sauter; Sebastian Naumann-Emme; Antoni Szczurek

time	[id] title	presenter
14:00	[72] Precision measurement of charmed meson properties with the BaBar detector	Dr MULLER, David
14:20	[73] Results on conventional and exotic charmonium at BaBar	BERNARD, Denis
14:40	[243] Study of mixing, CP violation and polarization of the Bs -> Ds(*)+ Ds(*)- and a new measurement of Bs -> Ds(*) h at Belle	Dr ESEN, Sevda
15:00	[66] Observation of time reversal violation in B decays and Recent results on CP Violation in B- and D-meson decays at BaBar	PEREZ PEREZ, Luis Alejandro PEREZ PEREZ, Luis Alejandro
15:25	[274] Predicting radiative B decays to vector mesons in holographic QCD	SANDAPEN, Ruben
16:00	Coffee break	
16:30	[162] New Heavy-flavor results from D0	Dr BERTRAM, Iain
16:50	[177] Properties and decays of the Bc meson and b baryons	XUHAO, Yuan
17:10	[176] Studies of excited charm and beauty mesons at LHCb	GLIGOROV, Vladimir
17:30	[203] Studies of rare B meson decays with the CMS detector	SHI, Xin
17:50	[131] Mixing and CP violation in the decay of Bs to J/psi Phi in ATLAS	DEWHURST, Alastair
18:10	[132] Study of the decay Bd to K* mu+mu- in ATLAS	TURCHIKHIN, Semen

Wednesday, 24 April 2013

WG5: Heavy Flavours: Top-quark physics // Heavy flavour from heavy ions, part #1 - Morgiou (08:30 - 12:30)

-Conveners: Sebastian Naumann-Emme; Michel Sauter; Antoni Szczurek

time	[id] title	presenter
08:30	[220] Measurements of single top quark processes with CMS	ROCKER, Steffen
08:50	[291] Is the difference between pole and \overline{MS} masses of top-quark?	Dr KALMYKOV, Mikhail
09:10	[218] Top quark mass measurements with CMS	BROCHERO CIFUENTES, Javier
09:30	[134] Intrinsic top quark properties - top mass, charge and polarisation	FRANCHINI, Matteo
09:50	[219] Measurements of the top-quark properties at CMS	YAZGAN, Efe
10:10	[84] Top quark pair properties - spin correlations, charge asymmetry and complex final states	HOWARTH, James William
10:30	Coffee break	
11:00	[242] Open Heavy Flavor Results from PHENIX	PATEL, Laura
11:20	[233] Open heavy flavor production at STAR	Dr DANIEL, Kikola
11:40	[269] Quarkonia results from PHENIX	Dr SEN, Abhisek
12:00	[174] Quarkonium measurements at STAR	BIELCIK, Jaroslav

WG5: Heavy Flavours: Heavy flavour from heavy ions, part #2 - Morgiou (16:30 - 17:30)

time	[id] title	presenter
16:30	[163] Studying hot QCD matter at the CERN-LHC with heavy quarks	MISCHKE, Andre
16:50	[115] Open heavy-flavour production with the ALICE experiment at the LHC	STOCCO, Diego