

Rencontres de Moriond EW 2009

dimanche 8 mars 2009

SM and beyond at colliders: Sunday AM (08:25 - 11:55)

time	[id] title	presenter
08:25	Welcome address	
08:30	[70] W and Z masses and production properties	Dr STARK, Jan
08:55	[71] Diboson physics	M. PHILLIPS, Thomas
09:15	[65] Standard Model Physics with ATLAS and CMS	Dr PETRUCCI, Fabrizio
09:35	Tea or coffee break	
09:50	[58] Readiness of the ATLAS Experiment for First Data	M. PAULY, Thilo Pauly
10:15	[72] QCD and backgrounds for LHC	Mlle ZANDERIGHI, Giulia
10:50	[61] Readiness of the CMS Detector for First Data	MESCHI, Emilio

SM and beyond at colliders: Sunday PM (16:55 - 20:25)

time	[id] title	presenter
16:55	[73] EW physics at HERA	Mlle OKAZAKI, Nao
17:10	[74] High mass SM Higgs (Tevatron)	M. BENJAMIN, Douglas
17:30	[76] Low mass SM Higgs (Tevatron)	M. ENARI, Yuji
17:50	[50] Higgs Physics and Beyond the SM at ATLAS/CMS	Dr DE FILIPPIS, Nicola
18:10	[5] Revisiting the Global Electroweak Fit of the Standard Model and Beyond with Gfitter	M. GOEBEL, Martin
18:30	Tea or coffee break	
18:45	[77] BSW Higgs (Tevatron)	M. PATWA, Abid
19:05	[78] Searches in lepton final states	M. HOHLFELD, Marc
19:25	[16] Searches for new physics at the Tevatron in photon and jet final states	Dr YU, Shin-Shan
19:45	[49] Beyond SM : noncommutative approach	Dr STEPHAN, Christoph