

Standard Model Benchmarks at High-Energy Hadron Colliders

Thursday 16 June 2011

Jets, photons and flavour, and Top physics (1) (09:00 - 13:00)

time	[id] title	presenter
09:00	[25] The underlying event and multiparton interactions at the LHC - experimental and phenomenological review	GIESEKE, Stefan
09:25	[26] UE discussion	
09:30	[27] Prompt photons at hadron colliders - experimental overview	YU, Shin-Shan
09:55	[28] Inclusive jets at Tevatron and LHC - experimental overview	VOUTILAINEN, Mikko
10:20	[29] Jets and photons - discussion	
10:45	Coffee break	
11:15	[30] NLO effects in off-shell top-quark pair production	POZZORINI, Stefano
11:35	[31] Production of quarkonia at the LHC - experimental overview	FACCIOLI, Pietro
11:55	[32] Discussion	
12:05	[33] Top-antitop production and top properties at ATLAS	HUSEMANN, Ulrich
12:25	[34] Top-antitop production and top properties at CMS	DAMMANN, Dirk
12:45	[35] Top - discussion	