Workshop on "High energy photon collisions at the LHC"

Tuesday, 22 April 2008

HERA, Tevatron and LEP results (09:00 - 18:00)

time	[id] title	presenter
09:00	[16] Welcome	PIOTRZKOWSKI, Krzysztof
09:30	[19] Photon-induced collisions at HERA and the Tevatron	CHYLA, Jiri
10:30	Coffee break	
11:00	[23] High-p_T processes and the structure of the photon	SCHOERNER-SADENIUS, Thomas
11:30	[24] Single W and anomalous top production	SOUTH, David
12:00	Lunch break	
14:00	[17] Factorisation breaking in diffraction	BRUNI, Alessia
14:30	[2] CDF results on exclusive final states: e+e-, mu+mu-, J/Psi, Psi-prime and photon-photon	PINFOLD, Jim
15:00	[22] Two-photon physics at LEP	PRZYBYCIEN, Mariusz
15:30	Coffee break	
16:00	[46] Photon-photon	GODBOLE, Rohini
16:30	[21] Alternative interpretation of F_2^gamma	HEJBAL, Jiri
17:00	[18] Exclusive vector meson production and DVCS at HERA	BUNYATYAN, Armen