

Workshop on "High energy photon collisions at the LHC"

Friday, 25 April 2008

LHC new physics perspectives (09:00 - 17:50)

time	[id] title	presenter
09:00	[39] Gauge boson fusion processes at the LHC	ZEPPENFELD, Dieter
10:00	[49] LHC potential to study the quartic electroweak gauge boson couplings	EBOLI, Oscar
10:30	Coffee break	
11:00	[44] Anomalous quartic gauge boson couplings in photon-photon collision at the LHC	PIERZCHALA, Tomasz
11:30	[3] Probing anomalous W-W-photon couplings in photon induced processes at the LHC	KEPKA, Oldrich
12:00	[41] Associate W and Higgs boson photoproduction and other electroweak photon induced processes at the LHC	OVYN, Séverine
12:30	Lunch break	
14:00	[40] Standard Model and anomalous FCNC single top photoproduction at the LHC	DE FAVEREAU, Jérôme
14:30	[47] Higgs production in peripheral electromagnetic nucleus-nucleus and pp interactions at the LHC	SARYCHEVA, Lyudmila
15:00	Coffee break	
15:30	[43] Measurement of two-photon production of sleptons using forward protons	GRONBERG, Jeffrey
16:00	[42] Two-photon exclusive production of SUSY pairs at the LHC: Detection and mass measurement	SCHUL, Nicolas
16:30	[45] Workshop summary	KLASEN, Michael