

Collider Physics at the Tera Scale

Tuesday 29 May 2007

Symposium - Seminarraum 4a/b (10:00 - 16:00)

time	[id] title	presenter
10:00	[0] QCD Phase Diagram and LHC Analysis	E. LAERMANN (BIELEFELD)
10:30	[1] Higgs Production and Profile at LHC	M. SPIRA (PSI VILLINGEN/ZURICH)
11:00	[2] Trilinear Higgs Coupling and Higgs potential	M. MÜHLEITNER (ANNECY)
11:30	[3] The Higgs Sector of Supersymmetric Theories [MSSM and beyond]	A. DJOUADI (PARIS SUD)
12:00	LUNCH	
13:30	[5] Supersymmetry - or Alternatives?	M. KRÄMER (AACHEN)
14:00	[6] Supersymmetric Particles at LHC	T. PLEHN (EDINBURGH)
14:30	[7] Sleptons at ILC	A.FREITAS (ZURICH)
15:00	[8] The Chargino/Neutralino Sector in the MSSM and beyond	S.Y.CHOI (CHONBUK)
15:30	[9] Reconstructing Supersymmetric Theories near the Planck Scale	W. POROD (WURZBURG)