

Higgs Hunting

jeudi 29 juillet 2010

Chairman: H. Prosper (Florida) - Auditorium (14:05 - 16:50)

time	[id] title	presenter
14:05	[60] Stat combination Tevatron	T. JUNK (FERMILAB)
14:35	[67] Indirect constraints on Higgs mass	A. HOECKER (CERN)
15:10	[61] Young Scientist Forum	
	- [1] Higgs in gluon-gluon fusion: follow-up	J. BAGLIO (LPT ORSAY)
	- [2] The search for the SM Higgs boson in association with a W boson in 5.3 fb ⁻¹ of D0 data	N. HUSKE (LPNHE PARIS)
	- [3] Beyond the Standard Model Higgs Searches at D0	W-C. YANG (MANCHESTER)
	- [4] Increasing Higgs Search Acceptance With New Triggers and Loosened Lepton Definitions	J. PILOT (OHIO SU)
	- [5] Model-independent spin and coupling determination of Higgs-like resonances	N. TRAN (JOHNS HOPKINS)
	- [6] Improvements on the Higgs searches in the high mass region at CDF	M. BAUCE (PADOVA)
	- [7] Double pole in the neutral Higgs sector	M. GOMEZ BOCK (MEXICO)