

Pheno 2008 Symposium

Monday, April 28, 2008

New Physics Searches at LHC/ILC - 313 (2:00 PM - 4:00 PM)

time	[id] title	presenter
2:00 P	[M1] Status of Higgs Feasibility Studies at ATLAS	Prof. MELLADO, Bruce
2:15 P	[M2] Heavy Electroweak Resonances at the LHC	Dr GOPALAKRISHNA, Shrihari
2:30 P	[M3] Searching for t-tbar Resonances at the LHC	Prof. BAUR, Ulrich
2:45 P	[M4] Collider Constraints on Seesaw Models	Mr HUANG, Guiyu
3:00 P	[M5] Testing Origin of Neutrino Mass at LHC	Mr LI, Tong
3:15 P	[M6] Trilepton Production at LHC -- Standard and Beyond Standard Model Sources	Prof. SULLIVAN, Zack
3:30 P	[M7] General Features of Supersymmetric Signals at the ILC	Mr GAINER, James
3:45 P	[M8] Signals for Compressed SUSY at the LHC	Prof. MARTIN, Stephen