Session Program

5-7 May 2014



Phenomenology 2014 Symposium BSM Higgs II

University of Pittsburgh Pittsburgh, PA 15260

Monday 5 May

L6:30	BSM Higgs II Session Location: University of Pittsburgh, Benedum Hall G30 Convener: Natascia Vignaroli
18:30	16:30-16:45 Higgs mass from compositeness at a multi-TeV scale Speaker Jiayin Gu
	16:45-17:00 Warped flavor, 126 GeV Scalar and the 100 TeV collider Speaker Amarjit Soni
	17:15-17:30 The decoupling limit in the Georgi-Machacek model Speaker Kathryn (Katy) Hartling
	17:30-17:45 Indirect effects of the triplet extension of the MSSM Speaker Bryan Ostdiek
	17:45-18:00 The bestest little Higgs model in a post-Higgs era Speaker Dr Travis Martin
	18:00-18:15 Electroweak-scale Right-handed Neutrino Model, 126 GeV Higgs boson and BSM scalars Speaker AJINKYA KAMAT
	18:15-18:30 A \$125\$ GeV Higgs and the \${\mu}\$-less MSSM Speaker Jessica Goodman