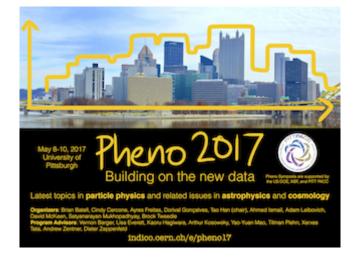
Session Program

8-10 May 2017



Phenomenology 2017 Symposium

Future Colliders

University of Pittsburgh Pittsburgh, PA 15260

Tuesday 9 May

Future Coll	iders ion: Benedum Hall, G-29
16:30-16:45 Non-resonar Transition	t Collider Signatures of a Singlet-Driven Electroweak Phase
Speaker Ian Lewis	
16:45-17:00 Speaker Andrew Long	A Cosmologist's Perspective on Higgs Factories
proton-proto	r measuring the shape of the Higgs potential at a future 100 TeV on collider with triple-Higgs events
Speaker Jeong Han Kim	
17:15-17:30 Speaker Junmou Chen	Electroweak Splitting Functions and High Energy Showering
17:30-17:45 Speaker Dr WEI SU	New Physics Implication of Higgs Precision Measurements
17:45-18:00 Speaker Li Yingying	Heavy Scalar Search with Associated Production at 14TeV and 100Te
18:00-18:15 Speaker Shing Chau Leur	Jet Observables and Stops at 100 TeV Collider
18:15-18:30 Speaker Hengrui Zhan	Understanding the resolved photon in photon collider