Session Program

24-29 Feb 2012



NPKI launching workshop: Top physics and electroweak symmetry breaking in the LHC era

Top Physics & EWSB

Seoul The Shilla Seoul

Friday 24 February

Top Physic Session Loca	tion: Seoul, Yeong Bin Gwan, Ruby Hall Convener: Prof. pyungwon ko
14:00-14:30	Spotting an Invisible Higgs at 7 TeV
Speaker	
Jessie Shelton	
Location	
14:30-15:00	Top A_FB and charge asymmetry in chiral U(1) models
Speaker	
Chae Hyun Yu	
Location	
15:00-15:30	Coffee Break
15:30-16:00	A_{t ⁻ t} FB and composite t' triplets from QCD-like flavor dynamics
Speaker	
alexander kagaı	1
Location	
Seoul Yeong Bir	n Gwan, Ruby Hall

Saturday 25 February

Top Physic	s & EWSB tion: CERN Convener: Gilad Perez
10:00-10:30	Exotics top Physics at ATLAS
Speaker Erez Etzion	
Location Seoul	
10:30-11:00	Confronting Top A_FB with Parity Violation Constraints
Speaker Ian-Woo Kim	
Location	
11:00-11:30	Coffee Break
11:30-12:00	The Flavor of the Multiverse
Speaker Yotam Soreq	
Location The Shilla Seoul	
12:00-12:30	CP asymmetry in charm - NP or SM?
Speaker	
Jure Zupan	
Location	
Seoul	

Sunday 26 February

10:00-10:30	Implications of LHCb evidence for charm CP Violation
Speaker Zoltan Ligeti	
Location Seoul	
10:30-11:00	On the Universality of CP Violation in Delta(F)=1 Processes
Speaker Oram Gedalia	
Location	
Seoul	
11:00-11:30	Coffee Break
11:30-12:00	From top A_{FB} to charm Delta A_{CP}
Speaker	
Yonit Hochberg	
Location The Shilla Seoul	
12:00-12:30	On CP Violating Dipoles from Warped/Composite Models
Speaker Cedric Delaunay	
Location	
The Shilla Seoul	