Session Program

25 September 2016 to 1 October 2016

Precision theory for precise measurements at LHC and future colliders

Basics of Everything

Quy-Nhon ICISE Conference Center

Tuesday 27 September

Basics of E	tion: Quy-Nhon, ICISE Conference Center Convener: Lydia Iconomidou-Fayard
08:30-09:00	History of PDF determination
Speaker V Ravindran	
09:00-09:30	Introduction on EFT approach
Speaker Sacha Davidson	
09:30-10:00	Coffee break
10:00-10:30	
Higher orde	r EW/QCD corrections for W/Z production in Hadron and ee collider
Speaker Fulvio Piccinini	
10:30-11:00	Precision measurements of quark masses and alpha_s
Speaker	
Luigi Del Debbio	
11:00-11:30	Precision physics in e+e- colliders
Speaker	
Roman Poeschl	