

Flavorful Ways to New Physics

Tuesday, October 28, 2014

Young Investigator Talks (4:30 PM - 6:00 PM)

time	[id] title	presenter
4:30 PM	[1] Measuring Semileptonic Asymmetries in LHCb	KLAVER, Suzanne
4:50 PM	[3] Penguin Pollution in $B^0 \rightarrow J/\psi K^0$ and $B_s \rightarrow J/\psi \phi$ Decays	Mr FRINGS, Philipp
5:10 PM	[10] Search for the Rare Decay $B^0 \rightarrow \tau^+ \tau^-$ at Belle	ZIEGLER, Michael
5:30 PM	[8] NLO Corrections to Inclusive B Decays	Mr ROSENTHAL, Denis

Wednesday, October 29, 2014

Young Investigator Talks (11:30 AM - 1:00 PM)

time	[id] title	presenter
11:30 AM	[4] Flavoured Dark Matter Beyond Minimal Flavour Violation	BLANKE, Monika
12:20 PM	[14] Two loop new physics corrections in rare decays	Mr WIEGAND, Christoph
12:40 PM	[15] A Solution to Singularities Arising at NLO in the Calculation of ϵ'/ϵ	Mr TREMPER, Paul

Thursday, October 30, 2014

Young Investigator Talks (11:30 AM - 1:00 PM)

time	[id] title	presenter
11:30 AM	[0] Search for CP violation in $D^0 \rightarrow \pi^+ \pi^- \pi^0$ decays at LHCb	Mr CHEN, Shanzhen
11:50 AM	[6] Strong couplings from Light-cone sum rules	Mr GELHAUSEN, Patrick
12:10 PM	[7] NNLO corrections to the decay $B \rightarrow D \pi$	Ms KRAENKL, Susanne
12:30 PM	[9] The bottom quark mass from non-relativistic sum rules at NNNLO	Mr RAUH, Thomas

Friday, October 31, 2014

Young Investigator Talks (11:30 AM - 1:00 PM)

time	[id] title	presenter
11:30 AM	[20] Lifting degenerate neutrino masses, threshold corrections and maximal mixing	Mr HOLLIK, Wolfgang G.
11:50 AM	[5] New Physics in $\Delta \Gamma_d$	Mr TETLALMATZI-XOLOCOTZ, Gilberto
12:10 PM	[11] A Left-Right Symmetric Model with doublets	Mr VALE SILVA, Luiz Henrique
12:30 PM	[2] Lepton Flavor Violation in the SM with general Dimension-6 Operators	Ms NAJJARI, Saereh