



# Towards the Ultimate Precision in Flavour Physics

## Tuesday 17 April 2018

### Precision measurements of tree-level observables (11:10 - 12:50)

-Conveners: Sneha Sirirshkumar Malde

time	[id] title	presenter
11:10	[17] Mixing and CP violation in mixing ( $A_{sl}$ ); pheno	Mr KIRK, Matthew
11:35	[18] Mixing and CP violation in mixing ( $A_{sl}$ ); experiment	GRILLO, Lucia
12:00	[19] Penguin pollution in beta and beta_s from $b \rightarrow ccs$ ; pheno	JUNG, Martin
12:25	[20] beta and beta_s from $b \rightarrow ccs$ and penguin-free modes; expt	COWAN, Greig

# Wednesday 18 April 2018

## Precision measurements of tree-level observables (08:45 - 10:50)

-Conveners: Sneha Sirirshkumar Malde

time	[id] title	presenter
08:45	[30] Limiting NP effects in tree-level decays; pheno	TETLALMATZI-XOLOCOTZI, Gilberto
09:10	[31] gamma from B->DK decays; expt	KENZIE, Matthew William
09:35	[32] $ V_{ub} $ from leptonic and semileptonic decays; pheno	PECJAK, Ben
10:00	[33] $ V_{ub} $ from leptonic and semileptonic decays; experiment	SUTCLIFFE, William Lawrence
10:25	[34] Lattice QCD inputs to Delta F=2 observables and $ V_{ub} $	WINGATE, Matthew

## Precision measurements of tree-level observables (15:15 - 16:05)

-Conveners: Sneha Sirirshkumar Malde

time	[id] title	presenter
15:15	[39] Non-tree CPV in hadronic two-body or quasi-two-body modes, pheno	Dr VOS, Keri
15:40	[40] Non-tree CPV in two-body or quasi-two-body modes, expt	PERAZZINI, Stefano