

Wednesday 2 April

11:00

Parallel 3B: Flavour Physics - LHC

Session | **Location:** Lancaster University, George Fox Seminar Room B56

11:00-11:12 B-Mixing and b->s gamma in the Lee-Wick Standard Model

Speaker

Aoife Bharucha

11:13-11:25 Low tan beta MSSM Predictions for B_s -> mu+ mu- at the LHC

Speaker

Mr Philip Tanedo

11:26-11:38 Rare B to K* mu mu Decays at LHCb

Speaker

Mr Hugh Skottowe

11:39-11:51

Measurement of CP and production asymmetries with Bs->DsMuNu decays at LHCb

Speaker

Mr Kenneth Lessnoff

11:52-12:04

An unbinned method to extract the Forward-Backward Asymmetry of Bd->K*mu+mu- decay on LHCb

Speaker

Mr Franciole Marinho

12:05-12:17 a_{fs} at LHCb: illuminating new physics

Speaker

Mr Robert Lambert

12:18-12:30 Probing CP violation in Bs mixing

Speaker

Colin David Mc Lean

12:30