

Session Program

2 March 2016

LHC students poster session

Physics of heavy flavours

CERN, 61/1-201 - Pas perdue - Not a meeting room -

Wednesday 2 March

17:03

Physics of heavy flavours

Poster Session | **Location:** CERN, 61/1-201 - Pas perdue - Not a meeting room -

R(D*) and other tauonic decays at LHCb

Speaker

Federico Betti

Bs2Ds(*)Ds(*) and outlook of B2DD/B2D*D at LHCb

Speaker

Nicoletta Belloli

Fundamental physics with semileptonic b-baryon decays at LHCb

Speaker

Scott Edward Ely

Bs semileptonic asymmetry at LHCb

Speaker

Laurent Dufour

Measurement of the $B_s \rightarrow \phi\phi$ branching fraction and angular analysis of $B_s \rightarrow \phi\pi\pi$ at LHCb

Speaker

Adam Morris

Current constraints on the CKM angle γ and extensions with $B^{+-} \rightarrow DK^{*+}$ (LHCb)

Speaker

Anita Katharine Nandi

Bs to J/Psi Phi Run-1 results and studies of B+ mass stability with Run-2 data at ATLAS

Speaker

Tomas Jakoubek

Measurement of the branching fraction ratio $Br(B_c \rightarrow \Psi(2S) \pi) / Br(B_c \rightarrow J\psi \pi)$ at LHCb

Speaker

Liupan An

Prospects with V_{ub} measurements at LHCb

Speaker

Slavomira Stefkova

19:00