

Session Program

2-4 Apr 2019

Towards the Ultimate Precision in Flavour Physics

B CPV

IPPP, Durham
IPPP, Durham

Wednesday 3 April

10:55

B CPV: B CPV 1

Session | Location: IPPP, Durham, IPPP, Durham

10:55-11:15

Belle II input for gamma + considerations on global gamma combinations

Speaker

Karim Trabelsi

11:20-11:40

Latest thoughts about NP in tree amplitudes

Speaker

Gilberto Tetlalmatzi-Xolocotzi

11:45-12:05

Future possibilities with CKM angle gamma average

Speaker

Matthew William Kenzie

12:10-12:30

Impact of K0 mixing & matter interactions on $B \rightarrow D\bar{K}$, $D \rightarrow K\pi\pi$

Speaker

Mikkel Bjorn

12:35

Thursday 4 April

08:45

B CPV: B CPV 2

Session | Location: IPPP, Durham, IPPP, Durham

08:45-09:05 **Theory developments in B mixing**

Speaker

Tobias Tsang

09:10-09:30 **Latest results on phi_s and future prospects**

Speaker

Francesca Dordel

09:35-09:55 **Can penguin-free measurements of phi_{d,s} be competitive?**

Speaker

Mark Peter Whitehead

10:00-10:20 **V{u,c}b prospects at Belle II**

Speaker

Dr William Lawrence Sutcliffe

10:25-10:45 **Current and anticipated improvements in theory for V{u,c}b**

Speaker

Dr Keri Vos

10:50