

Session Program

8-12 Sept 2014



The 8th International Workshop on the CKM Unitarity Triangle

WG5

Vienna University of Technology
Gußhausstraße 25-29, 1040 Wien (Vienna), AUSTRIA

Tuesday 9 September

09:00

WG5

Session |

Location: Vienna University of Technology, El 10 lecture hall, Gußhausstraße 25-29, 1040 Wien (Vienna), AUSTRIA |

Convener: Alexander Lenz

09:00–09:25

Factorization in charmless B decays

Speaker

Guido Bell

09:25–09:45

DCPV in charmless B decays at Belle

Speaker

Martin Seviar

09:45–10:05

Recent results on charmless B decays at BABAR

Speaker

Eli Ben Haim

10:05–10:25

DCPV in charmless B decays at LHCb

Speaker

Marc Grabalosa Gandara

10:25–10:45

The ultimate precision on γ/ϕ_3

Speaker

Joachim Brod

10:45

14:30

WG5

Session | **Location:** Vienna University of Technology, El 9 lecture hall | **Convener:** James Libby

14:30–14:55

Towards a precise determination of γ

Speaker

Amarjit Soni

14:55–15:20

Impact of D-mixing and CPV in D decays on the determination of γ/ϕ_3

Speaker

Matteo Rama

15:20–15:45

World average and experimental overview of γ/ϕ_3

Speaker

Karim Trabelsi

15:45–16:10

Quantum correlated measurements related to γ/ϕ_3

Speaker

Roy Briere

16:15

Thursday 11 September

14:30

WG5

Session | **Location:** Vienna University of Technology, E1 8 lecture hall | **Convener:** Alexander Lenz

14:30–14:55 **phi3 measurements at Belle**

Speaker

James Libby

14:55–15:20 **gamma measurements at LHCb**

Speaker

Till Moritz Karbach

15:20–15:45 **Outlook for direct CP violation measurements at LHCb**

Speaker

Jaap Panman

15:45–16:10 **Prospects for phi3 and charmless B decay measurements at Belle II**

Speaker

Pablo Goldenzweig

16:15