

Session Program

5-9 Apr 2003

Workshop on the CKM Unitarity Triangle

Plenary sessions

DURHAM

Monday 7 April

09:00

Plenary sessions

Session | Location: PH8

09:00–09:30

Review of quark masses

Speaker

R. Gupta

Location

WGV

09:30–10:00

Charm phenomenology for CKM parameters

Speaker

A. Petrov

Location

WGV

10:00–10:30

Experimental review of charm physics for CKM parameters

Speaker

D. Cassel

Location

WGV

10:30–11:00

Break

11:00–11:20

Review of B_d mixing results

Speaker

F. Ronga

Location

WGII

11:20–11:40

B_s Physics and Prospects at the Tevatron

Speaker

D. Lucchesi

Location

WGII

11:40–12:00

Theory of radiative B decays

Speaker

G. Buchalla

Location

WGII

12:00–12:20

Review of the results on radiative B decays

Speaker

S. Playfer

Location

WGII

12:20-12:50

Lattice QCD determinations of f_B , ϕ and g-factors**Speaker**

D. Becirevic

Location

WGII

12:50-14:00

Lunch

14:00-14:35

Flavour Symmetry and Clean Strategies to Extract ϕ **Speaker**

R. Fleischer

Location

WGIII

14:35-15:00

CP Violation in $B \rightarrow \pi K_S$ as a Window on New Physics**Speaker**

L. Silvestrini

Location

WGIII

15:00-16:00

Programme WG IV ϕ **Location**

WGIV OC

Subcontributions**Introduction to Charmless multipion decays****Speaker**

S. Gardner

Interpretation of $B \rightarrow \pi \pi$ CP asymmetries**Speaker**

L. Roos

 $B \rightarrow 3$ body feasibility studies**Speaker**

J. Stark

15:00-16:00

Programme WG IV Charm mesons**Location**

WGIV PH30

Subcontributions**Introduction****Speaker**

A. Soni

Determining weak phases using $B \rightarrow D^* V$ decays**Speaker**

N. Sinha

Study of the $B \rightarrow D K$ & $\eta(960)$ decays**Speaker**

T. Petersen

16:30