

Session Program

5-9 Apr 2003

Workshop on the CKM Unitarity Triangle

Plenary sessions

DURHAM

Sunday 6 April

09:00

Plenary sessions

Session | Location: PH8

09:00–09:30

Heavy Flavour Averaging Group

Speaker

Y. Sakai

Location

HFAG

09:30–10:00

Unitarity Triangles and the Search for New Physics

Speaker

G. Branco

Location

WGIII

10:00–10:30

CKM and SUSY : Worries and Hopes

Speaker

A. Masiero

Location

WGIII

10:30–11:00

Break

11:00–11:25

Lattice determination of semileptonic form factors

Speaker

T. Onogi

Location

WGI

11:25–11:45

Experimental review on V_{ub} (exclusive)

Speaker

L. Gibbons

Location

WGI

11:45–12:00

Experimental update on V_{cb} (exclusive)

Speaker

A. Oyanguren

Location

WGI

12:00–12:25

Review on B Lifetimes and lifetime differences

Speaker

J. Rademacker

Location

WGI

12:30-14:00

Lunch

14:00-14:30

Recent progress on the extraction of V_{ud} and V_{us} from meson decays**Speaker**

V.Cirigliano

Location

WGVI

14:30-14:55

Status and perspectives of $\sin^2\theta_{13}$ measurements**Speaker**

G. Raven

Location

WGIV

14:55-15:20

Status and perspectives of $\sin^2\theta_{12}$ measurements**Speaker**

H. Sagawa

Location

WGIV

15:20-15:45

Status and perspectives of θ_{13} measurements in charmless B decays**Speaker**

J.Olsen

Location

WGIV

15:45-16:10

Status and perspectives for measurements of $B \rightarrow D X$ decays**Speaker**

T. Gershon

Location

WGIV

16:10-16:30

Questions that will be addressed at the workshop**Speaker**

R. Faccini

Location

WGIV

16:30-17:00

Break

17:00