

**Session Program**

**5-9 Apr 2003**

**Workshop on the CKM Unitarity Triangle**

***Plenary sessions***

DURHAM

# Tuesday 8 April

09:00

## Plenary sessions

Session | Location: PH8, OC Seminar room

### 09:00-09:35 Theory review on moments and $V_{ub}$

**Speaker**

M. Luke

**Location**

WGI

### 09:35-09:55 Experimental review of $V_{ub}$ (inclusive)

**Speaker**

F. Muheim

**Location**

WGI

### 09:55-10:15 Experimental review on moments analyses

**Speaker**

M. Calvi

**Location**

WGI

### 10:15-10:30

### Experimental review on $B \rightarrow D_s \gamma$ and related measurements

**Speaker**

Y. Mikami

**Location**

WGI

### 10:30-11:00 Break

### 11:00-12:00 Programme WG IV General Charmless

**Location**

WGIV PH8

**Subcontributions**

**Determination of  $\gamma$  from non-leptonic B decays with SU(3) flavour symmetry**

**Speaker**

J. Matias

**Determination of  $\gamma$  from 3-body decays**

**Speaker**

TN.Pham

**Measurement of branching fractions and CP asymmetries in charmless  $B \rightarrow h^+ h^-$  ( $h = \pi^0 / K$ ) decays**

**Speaker**  
G. Mohanty

**11:00-12:00 Programme WG IV Charm mesons**

**Location**  
WGIV OC

**Subcontributions**

**Inclusive D Decays**

**Speaker**  
D. Atwood

**Determining  $\theta_{13}$  using  $B \rightarrow D K$  with multibody D decays**

**Speaker**  
J. Zupan

**12:00-12:30**

**Impact of CLEO-c on the knowledge of non-perturbative QCD parameters**

**Speaker**  
P. MacKenzie

**Location**  
WGV PH8

**12:30-14:00 Lunch**

**14:00-14:35**

**Unitarity Triangle Fits in the Standard Model and Sensitivity to New Physics**

**Speaker**  
V. Lubicz

**Location**  
WGIII PH8

**14:35-15:00**

**Determination of  $\theta_{13}$  and  $\delta$  and impact CKM parameters**

**Speaker**  
G. Isidori

**Location**  
WGIII PH8

**15:00-15:20 Performance of CDF for B Physics**

**Speaker**  
R. Oldeman

**Location**  
Forum PH8

15:20-15:40

 **$B_{s,d} \rightarrow \bar{c}c$  in the Standard Model and Beyond****Speaker**

A. Dedes

**Location**

Forum PH8

15:40-16:00

**CKM reach at hadronic colliders****Speaker**

U. Egede

**Location**

Forum PH8

16:00-16:30

**The extraction of  $V_{ud}$  from neutron beta decays and super-allowed Fermi transitions****Speaker**

H. Abele

**Location**

WGV PH8

16:30-17:00

**Break**

17:00