

Session Program

5-9 Apr 2003

Workshop on the CKM Unitarity Triangle

Parallel sessions

DURHAM

Sunday 6 April

17:00

Parallel sessions

Session | **Location:** PH8, PH30, Conference room, OC Seminar room

17:00–18:30

Programme WG I

Location

WGI PH30

Subcontributions

V_{ub} (exclusive) theory and Sum Rules

Speaker

P. Ball

V_{ub} (exclusive) CLEO

Speaker

L. Gibbons

V_{ub} (exclusive) Belle

Speaker

C. Schwanda

V_{ub} (exclusive) BaBar

Speaker

K. Schubert

Theoretical aspects of inclusive semileptonic decays

Speaker

N. Uraltsev

Discussion

17:00–18:30

Programme WG II

Location

WGII OC

Subcontributions

Belle results on $B \rightarrow X \gamma$ and $B \rightarrow X_s l^+ l^-$ decays

Speaker

M. Nakao

BaBar results on $B \rightarrow X \gamma$ and $B \rightarrow X_s l^+ l^-$ decays

Speaker

G. Eigen

Theory of $B \rightarrow X s l^+ l^-$

Speaker

T. Hurth

Theory of the ratio $B \rightarrow \pi^0 \pi^0 / B \rightarrow K^* \pi^0$

Speaker

E. Lunghi

$B s$ mixing at ATLAS

Speaker

V. Gheze

17:00-18:30 Programme WG IV π^0

Location

WGIV Conf.

Subcontributions

Introduction

Speaker

D. London

Triple-product correlations in $B \rightarrow VV$ decays

Speaker

A. Datta

Looking for new physics via $B \rightarrow VV$ decays

Speaker

R. Sinha

Non factorizable effects in non leptonic B to charmonium decays

Speaker

De Fazio

17:00-18:30 Programme WG IV General Charmless

Location

WGIV PH8

Subcontributions

Introduction

Speaker

M.Beneke/M.Ciuchini

Charmless PV final states in QCD factorization

Speaker

V. Morenas

Charmless B decays in the PQCD approach - an update**Speaker**

A. Sanda

Charming Penguins from QCD Light-Cone Sum Rules**Speaker**

B. Melic

QCD Sum Rule estimates of SU(3)-flavour violation in charmless B decays**Speaker**

A. Khodjamirian

18:30