

Flavour-changing physics + QCD

Report of Contributions

Contribution ID: 0

Type: **not specified**

Welcome

Monday, 13 July 2009 10:45 (5 minutes)

Presenter: BURROWS, Philip

Contribution ID: 1

Type: **not specified**

Flavour-changing physics beyond the Standard Model

Monday, 13 July 2009 11:05 (30 minutes)

Presenter: ISIDORI, Gino (INFN, Frascati)

Contribution ID: 2

Type: **not specified**

CKM matrix elements and CP violation

Monday, 13 July 2009 11:50 (40 minutes)

Presenter: RADEMACKER, Jonas (Bristol)

Contribution ID: 3

Type: **not specified**

Lattice QCD

Monday, 13 July 2009 13:30 (30 minutes)

Presenter: FLYNN, Jonathan (Southampton)

Contribution ID: 4

Type: **not specified**

Rare decays

Monday, 13 July 2009 14:15 (30 minutes)

Presenter: KOPPENBURG, Patrick (Imperial College)

Contribution ID: 5

Type: **not specified**

Lepton universality and lepton flavour violation

Monday, 13 July 2009 15:00 (30 minutes)

Presenter: WILSON, Fergus (RAL/STFC)

Contribution ID: 6

Type: **not specified**

LHC Upgrades (LHCb + GPDs)

Monday, 13 July 2009 16:00 (15 minutes)

Presenter: PARKES, Chris (Glasgow)

Session Classification: Required technologies

Contribution ID: 7

Type: **not specified**

e+e- machines (SuperB, Belle upgrade, tau-charm factories)

Monday, 13 July 2009 16:15 (15 minutes)

Presenter: BEVAN, Adrian (QMUL)

Session Classification: Required technologies

Contribution ID: 8

Type: **not specified**

NA62 + kaons at JPARC/FNAL

Monday, 13 July 2009 16:30 (10 minutes)

Presenter: LAZZERONI, Cristina (Birmingham)

Session Classification: Required technologies

Contribution ID: 9

Type: **not specified**

COMET + muons at FNAL

Monday, 13 July 2009 16:40 (10 minutes)

Presenter: UCHIDA, Yoshi (Imperial College)

Session Classification: Required technologies

Contribution ID: **10**

Type: **not specified**

Discussion

Monday, 13 July 2009 17:10 (50 minutes)

Contribution ID: **11**

Type: **not specified**

PPAN context

Monday, 13 July 2009 10:50 (15 minutes)

Presenter: JORDAN NASH