

Session Program

5 May 2008 to 13 June 2008

**Flavour as a Window to New Physics at the
LHC**

Week III: QCD II

CERN, TH Theory Conference Room

Monday 19 May

10:00

Week III: QCD II: Morning Session

Session | Location: CERN, TH Theory Conference Room

10:00-11:00

Heavy Flavour Applications of Lattice QCD

Speaker

Michele Della Morte

12:00

16:00

Week III: QCD II: Afternoon Session

Session | Location: CERN, TH Theory Conference Room

16:00-17:00

Two related methods for dealing with heavy quarks on the lattice

Speaker

Rainer Sommer

Location

CERN, TH Theory Conference Room

18:00

Tuesday 20 May

10:00

Week III: QCD II: Morning Session

Session | Location: CERN, TH Theory Conference Room

10:00-11:00

Polarization and branching ratios of B -> VV,VA,AA

Speaker

Hai-Yang Cheng

12:00

16:00

Week III: QCD II: Afternoon Session

Session | Location: CERN, TH Theory Conference Room

16:00-17:00

Applications of QCD Sum Rules to Flavour Physics

Speaker

Alexander Khodjamirian

18:00

Wednesday 21 May

10:00

12:00

Week III: QCD II: Morning Session

Session | Location: CERN, TH Theory Conference Room

10:00-11:00

QCD Effects in Semileptonic B Decays

Speaker

Giulia Ricciardi

Thursday 22 May

10:00
12:00
16:00
18:00

Week III: QCD II: Morning Session

Session | Location: CERN, TH Theory Conference Room

10:00–11:00 **Kaon physics with chiral fermions**

Speaker

Chris Sachrajda

Week III: QCD II: Afternoon Session

Session | Location: CERN, TH Common Room

16:00–17:00 **Flavour Coffee**

Location

CERN, TH Common Room

Friday 23 May

10:00

12:00

Week III: QCD II: Morning Session

Session | Location: CERN, TH Theory Conference Room

10:00-11:00

BSM Aspects of Flavour Physics

Speaker

Gustavo Branco