

Session Program

4-9 Jul 2005

HCP2005

Session 8 - Preparing for LHC II

Les Diablerets
Switzerland

Thursday 7 July

14:00

Session 8 - Preparing for LHC II

Session | Location: Les Diablerets, Switzerland | Convener: Karl Jakobs

14:00–14:40 b-tagging at CDF & D0: experience, performance, lessons for LHC

Speakers

Daniel Jeans, Kazu Hanagaki

Subcontributions

b-tagging at D0: experience, performance, lessons for LHC

Speaker

Kazu Hanagaki

b-tagging at CDF: experience, performance, lessons for LHC

Speaker

Daniel Jeans

14:40–15:05 Pixel detectors in BTeV

Speaker

Mauro Dinardo

15:05–16:05

Tracking and vertex reconstruction at ATLAS and CMS for key processes

Speakers

Fredrik Akesson, Pascal Vanlaer

Subcontributions

Tracking and vertex reconstruction at CMS for key processes

Speaker

Pascal Vanlaer

Tracking and vertex reconstruction at ATLAS for key processes

Speaker

Fredrik Akesson

16:05–16:35 Coffee

16:35–17:25 Distributed analysis at the Tevatron

Speakers

Mike Diesburg, Rick Snider

Subcontributions

D0 computing and event model

Speaker

Mike Diesburg

CDF computing and event model

Speaker

Rick Snider

17:25-18:15

Preparing for analysis at CMS and ATLAS

Speakers

Andrea Dell'Acqua, Christian Weiser

Subcontributions

Preparing for analysis at ATLAS

Speaker

Andrea Dell'Acqua

Preparing for analysis at CMS

Speaker

Christian Weiser

18:15