

ILC LET workshop

Report of Contributions

Contribution ID: 2

Type: **not specified**

P. Lebrun: LET studies at Fermilab

Wednesday 8 February 2006 10:50 (30 minutes)

Session Classification: Main Linac Studies 1

Contribution ID: 3

Type: **not specified**

F. Poirier: Dispersion Free Steering for the ILC using Merlin

Wednesday 8 February 2006 11:20 (20 minutes)

Session Classification: Main Linac Studies 1

Contribution ID: 4

Type: **not specified**

A. Latina: Steering the main linac with different bunch compressor settings

Wednesday 8 February 2006 11:40 (20 minutes)

Session Classification: Main Linac Studies 1

Contribution ID: 5

Type: **not specified**

J. Smith: Benchmarking of dispersion free steering

Wednesday 8 February 2006 12:00 (20 minutes)

Session Classification: Main Linac Studies 1

Contribution ID: 6

Type: **not specified**

P. Eliasson: An update on main linac tuning bumps

Wednesday 8 February 2006 13:30 (20 minutes)

Session Classification: Main Linac Studies 2

Contribution ID: 7

Type: **not specified**

D. Schulte: Some Remarks on Disperison Free Steering and Beam Jitter

Wednesday 8 February 2006 13:50 (20 minutes)

Session Classification: Main Linac Studies 2

Contribution ID: 8

Type: **not specified**

K. Kubo: Curved linac studies update

Wednesday 8 February 2006 14:20 (10 minutes)

Session Classification: Main Linac Studies 2

Contribution ID: 9

Type: **not specified**

D. Schulte: Simulations of a curved tunnel

Wednesday 8 February 2006 14:30 (20 minutes)

Session Classification: Main Linac Studies 2

Contribution ID: 10

Type: **not specified**

R. Jones: Longrange Wakefields and their Effect in the Main Linac

Wednesday 8 February 2006 14:50 (20 minutes)

Session Classification: Main Linac Studies 2

Contribution ID: 11

Type: **not specified**

G. White: Alignment, tuning and feedback in the BDS

Thursday 9 February 2006 09:00 (20 minutes)

Session Classification: Beam Delivery System Alignment

Contribution ID: 12

Type: **not specified**

P. Eliasson: Update on beam-beam tuning

Thursday 9 February 2006 09:20 (20 minutes)

Session Classification: Beam Delivery System Alignment

Contribution ID: 13

Type: **not specified**

P. Tenenbaum: RTML status and studies

Thursday 9 February 2006 10:50 (40 minutes)

Session Classification: Ring to Main Linac Alignment and Tuning

Contribution ID: 15

Type: **not specified**

J. Smith: Polarisation studies with BMAD

Friday 10 February 2006 09:00 (20 minutes)

Session Classification: Polarization Issues

Contribution ID: 16

Type: **not specified**

I. Bailey: Spin tracking studies by the heLiCal collaboration

Friday 10 February 2006 09:20 (20 minutes)

Session Classification: Polarization Issues

Contribution ID: 17

Type: **not specified**

P. Schmid: Spin rotator work

Friday 10 February 2006 09:40 (20 minutes)

Session Classification: Polarization Issues

Contribution ID: **18**

Type: **not specified**

M. Ross: Instrumentation

Friday 10 February 2006 13:30 (1 hour)

Session Classification: Instrumentation Requirements 1

Contribution ID: 19

Type: **not specified**

K. Kubo: Beam Based Alignment Simulations

Wednesday 8 February 2006 14:10 (10 minutes)

Session Classification: Main Linac Studies 2

Contribution ID: 20

Type: **not specified**

D. Schulte: Introduction

Wednesday 8 February 2006 09:00 (30 minutes)

Session Classification: Lattice Design

Contribution ID: 21

Type: **not specified**

Answers to Main Linac Area Systems request for comments

Thursday 9 February 2006 13:30 (1h 30m)

Session Classification: RDR Preparation 1

Contribution ID: 22

Type: **not specified**

P. Tenenbaum: Summary

Saturday 11 February 2006 09:00 (1 hour)

Session Classification: Summary