

TILC08

Report of Contributions

Contribution ID: 0

Type: **not specified**

Opening

Opening Talk given by Tohoku University ???

Contribution ID: 1

Type: **not specified**

Welcome

Monday 3 March 2008 09:00 (5 minutes)

Author: SHOJI, Tetsuo (Tohoku University)

Presenter: SHOJI, Tetsuo (Tohoku University)

Session Classification: Joint ACFA GDE

Contribution ID: 2

Type: **not specified**

Opening

Monday 3 March 2008 09:05 (15 minutes)

Presenter: Mr KAWAMURA, Takeo

Session Classification: Joint ACFA GDE

Contribution ID: 3

Type: **not specified**

Comments from ICFA (recording)

Monday 3 March 2008 09:20 (20 minutes)

Presenter: WAGNER, Albrecht

Session Classification: Joint ACFA GDE

Contribution ID: 4

Type: **not specified**

Message from ALCSC

Monday 3 March 2008 09:40 (15 minutes)

Presenter: NAMKUNG, Won (POSTECH)

Session Classification: Joint ACFA GDE

Contribution ID: 5

Type: **not specified**

Japanese roadmap

Monday 3 March 2008 09:55 (15 minutes)

Presenter: SUZUKI, Atsuto (KEK)

Session Classification: Joint ACFA GDE

Contribution ID: 7

Type: **not specified**

ILC Accelerator

Monday 3 March 2008 11:20 (40 minutes)

Presenter: BARISH, Barry (Caltech)

Session Classification: Joint ACFA GDE

Contribution ID: 8

Type: **not specified**

Experimental Overview

Monday 3 March 2008 12:00 (30 minutes)

Presenter: YAMADA, Sakue (KEK)

Session Classification: Joint ACFA GDE

Contribution ID: 9

Type: **not specified**

ILC and Future Particle Physics and Cosmology

*Monday 3 March 2008 10:10 (40 minutes)***Presenter:** MURAYAMA, Hitoshi (IPMU Tokyo, UC Berkeley, and LBNL)**Session Classification:** Joint ACFA GDE

Contribution ID: **10**

Type: **not specified**

The LHC and the Road Ahead

Monday 3 March 2008 14:15 (30 minutes)

Presenter: Dr RIZZO, Thomas (SLAC)

Session Classification: ACFA Plenary

Contribution ID: 11

Type: **not specified**

Overview of physics RDR and the next step

Monday 3 March 2008 14:45 (30 minutes)

Presenter: Prof. OKADA, Yasuhiro (KEK)

Session Classification: ACFA Plenary

Contribution ID: 12

Type: **not specified**

R&D review panel report

Monday 3 March 2008 15:15 (40 minutes)

Presenter: Prof. DAMERELL, Chris (Rutherford)

Session Classification: ACFA Plenary

Contribution ID: **13**

Type: **not specified**

ILD

Monday 3 March 2008 16:15 (30 minutes)

Presenter: Dr SUGIMOTO, Yasuhiro (KEK)

Session Classification: ACFA Plenary

Contribution ID: **14**

Type: **not specified**

SiD

Monday 3 March 2008 16:45 (30 minutes)

Presenter: Prof. BURROWS, Philip (Oxford University)

Session Classification: ACFA Plenary

Contribution ID: 15

Type: **not specified**

4th

Monday 3 March 2008 17:15 (30 minutes)

Presenter: YEH, G.P. (Fermilab)

Session Classification: ACFA Plenary

Contribution ID: 16

Type: **not specified**

MDI/integration overview

Tuesday 4 March 2008 09:00 (30 minutes)

Presenter: Dr TAUCHI, Toshiaki (KEK)

Session Classification: ACFA Plenary

Contribution ID: 17

Type: **not specified**

Detector benchmarking

Tuesday 4 March 2008 09:30 (30 minutes)

Presenter: GRAF, Norman (SLAC)

Session Classification: ACFA Plenary

Contribution ID: **18**

Type: **not specified**

IDAG Q&A

Tuesday 4 March 2008 10:00 (30 minutes)

Presenter: YAMADA, Sakue

Session Classification: ACFA Plenary

Contribution ID: **19**

Type: **not specified**

Physics Summary

Thursday 6 March 2008 09:00 (25 minutes)

Presenter: Prof. CHOI, Seong Youl (Chonbuk National University)

Session Classification: ACFA Plenary

Contribution ID: 20

Type: **not specified**

MDI Summary

Thursday 6 March 2008 09:25 (25 minutes)

Presenter: Dr TAUCHI, Toshiaki (KEK)

Session Classification: ACFA Plenary

Contribution ID: 21

Type: **not specified**

Vertexing/Tracking Summary

Thursday 6 March 2008 09:50 (25 minutes)

Presenter: MATSUDA, Takeshi (KEK)

Session Classification: ACFA Plenary

Contribution ID: 22

Type: **not specified**

Calorimeter/Muon Summary

Thursday 6 March 2008 10:55 (25 minutes)

Presenter: Dr UOZUMI, Satoru (Kobe University)

Session Classification: ACFA Plenary

Contribution ID: 23

Type: **not specified**

Sim/Reconstruction/Optimization Summary

*Thursday 6 March 2008 11:20 (25 minutes)***Presenter:** MIYAMOTO, Akiya (KEK)**Session Classification:** ACFA Plenary

Contribution ID: 24

Type: **not specified**

Forward Summary

Thursday 6 March 2008 11:45 (25 minutes)

Presenter: LOHMANN, Wolfgang (DESY)

Session Classification: ACFA Plenary

Contribution ID: 25

Type: **not specified**

DAQ Summary

Thursday 6 March 2008 12:10 (20 minutes)

Presenter: ECKERLIN, Gunter (Deutsches Elektronen Synchrotron (DESY))

Session Classification: ACFA Plenary

Contribution ID: 26

Type: **not specified**

ILC Communications

Thursday 6 March 2008 14:00 (30 minutes)

Presenter: ROYOLE-DEGIEUX, Perrine (CNRS/IN2P3)

Session Classification: Joint ACFA GDE

Contribution ID: 27

Type: **not specified**

GDE summary remark

Thursday 6 March 2008 14:30 (30 minutes)

Presenter: Prof. YAMAMOTO, Akira (High Energy Accelerator Research Organization (KEK))

Session Classification: Joint ACFA GDE

Contribution ID: 28

Type: **not specified**

Next Step of Detector

Thursday 6 March 2008 15:00 (15 minutes)

Presenter: Mr RICHARD, Francois (LAL Orsay)

Session Classification: Joint ACFA GDE

Contribution ID: 29

Type: **not specified**

Concluding remark

Thursday 6 March 2008 15:15 (30 minutes)

Presenter: YAMAMOTO, Hitoshi (Tohoku University)

Session Classification: Joint ACFA GDE

Contribution ID: **30**

Type: **not specified**

PM Report: Technical Design Phase Challenges

Monday 3 March 2008 14:15 (45 minutes)

Presenter: Dr WALKER, Nicholas (DESY)

Session Classification: GDE Plenary

Contribution ID: 31

Type: **not specified**

SRF technology: Status and Plans

Monday 3 March 2008 15:00 (45 minutes)

Presenter: HAYANO, Hitoshi (KEK)

Session Classification: GDE Plenary

Contribution ID: 32

Type: **not specified**

JINR Dubna site proposal

Monday 3 March 2008 16:15 (30 minutes)

Presenter: Prof. SHIRKOV, Grigori (Joint Institute for Nuclear Research)

Session Classification: GDE Plenary

Contribution ID: 33

Type: **not specified**

Cost Reduction Strategies

Monday 3 March 2008 16:45 (45 minutes)

Presenter: Mr BIALOWONS, Wilhelm (Deutsches Elektronen-Synchrotron DESY)

Session Classification: GDE Plenary

Contribution ID: 34

Type: **not specified**

Working Group 1 - Summary

Thursday 6 March 2008 09:15 (30 minutes)

Session Classification: GDE Plenary

Contribution ID: 35

Type: **not specified**

Working Group 2 - Summary

Thursday 6 March 2008 09:45 (30 minutes)

Session Classification: GDE Plenary

Contribution ID: 36

Type: **not specified**

Wokring Group 3 - Summary

Thursday 6 March 2008 10:15 (30 minutes)

Session Classification: GDE Plenary

Contribution ID: 37

Type: **not specified**

Working Group 4 -Summary

Thursday 6 March 2008 11:15 (30 minutes)

Session Classification: GDE Plenary

Contribution ID: 38

Type: **not specified**

Engineering Manangement Plans (ILC-EDMS)

Thursday 6 March 2008 11:45 (30 minutes)

Presenter: Dr TOGE, Nobu (KEK)

Session Classification: GDE Plenary

Contribution ID: 39

Type: **not specified**

Collaboration between ILC and CLIC

Thursday 6 March 2008 12:15 (20 minutes)

Presenter: DELAHAYE, Jean-Pierre (CERN)

Session Classification: GDE Plenary

Contribution ID: 40

Type: **not specified**

Discriminating spin through quantum interference

*Tuesday 4 March 2008 11:00 (20 minutes)***Presenter:** BUCKLEY, Matthew (University of California, Berkeley/IPMU)**Session Classification:** Physics

Contribution ID: 41

Type: **not specified**

Spin analysis of supersymmetric particles

*Tuesday 4 March 2008 11:20 (20 minutes)***Presenter:** Prof. CHOI, Seong Youl (Chonbuk National University)**Session Classification:** Physics

Contribution ID: 42

Type: **not specified**

Determination of dark matter properties in the littlest Higgs Model with T-parity

*Tuesday 4 March 2008 11:40 (20 minutes)***Presenter:** ASANO, Masaki (SOKENDAI)**Session Classification:** Physics

Contribution ID: 43

Type: **not specified**

Simulation study of $ee \rightarrow ZH + AH$ in little Higgs model

*Tuesday 4 March 2008 12:00 (20 minutes)***Presenter:** KUSANO, Tomonori (Tohoku University)**Session Classification:** Physics

Contribution ID: 44

Type: **not specified**

Physics potential of Higgs pair production at a gamma-gamma collider

*Wednesday 5 March 2008 09:00 (20 minutes)***Presenter:** KANEMURA, Shinya (University of Toyama)**Session Classification:** Physics

Contribution ID: 45

Type: **not specified**

Precise measurement of the Higgs-boson electroweak couplings at a Linear Collider and its physics impacts

*Wednesday 5 March 2008 09:40 (20 minutes)***Presenter:** MATSUMOTO, Yu (SOKENDAI)**Session Classification:** Physics

Contribution ID: 46

Type: **not specified**

TTH

Wednesday 5 March 2008 10:00 (20 minutes)

Presenter: Dr UOZUMI, Satoru (Shinshu University)

Session Classification: Physics

Contribution ID: 47

Type: **not specified**

Impact of dim-6 Higgs-fermion and Higgs genuine operators on processes at the future colliders

*Wednesday 5 March 2008 09:20 (20 minutes)***Presenter:** TSUMURA, Koji (ICTP)**Session Classification:** Physics

Contribution ID: 48

Type: **not specified**

Anaysis of 4-jet mode in ZHH

Wednesday 5 March 2008 11:00 (20 minutes)

Presenter: Dr TAKUBO, Yosuke (Tohoku University)

Session Classification: Physics

Contribution ID: 49

Type: **not specified**

ZHH

Wednesday 5 March 2008 11:20 (20 minutes)

Presenter: Dr JEANS, Daniel (Kobe University)

Session Classification: Physics

Contribution ID: 50

Type: **not specified**

Testing extended Higgs models by resonance effects at the ILC.

*Wednesday 5 March 2008 11:40 (20 minutes)***Presenter:** ZHURIDOV, Dmitry (National Tsing Hua University)**Session Classification:** Physics

Contribution ID: 51

Type: **not specified**

Hidden sector particle production at the ILC

*Wednesday 5 March 2008 12:00 (20 minutes)***Presenter:** ITOH, Hideo (KEK)**Session Classification:** Physics

Contribution ID: 52

Type: **not specified**

Introduction

Presenter: Dr BEHNKE, Ties (DESY)

Contribution ID: 53

Type: **not specified**

Introduction

Contribution ID: 54

Type: **not specified**

Introduction

Contribution ID: 55

Type: **not specified**

Introduction

Wednesday 5 March 2008 16:00 (30 minutes)

Presenter: Dr BEHNKE, Ties (DESY)

Session Classification: ILD

Contribution ID: 56

Type: **not specified**

MDI/Integration WG status report

Wednesday 5 March 2008 16:30 (25 minutes)

Presenter: Dr TAUCHI, Toshiaki (KEK)

Session Classification: ILD

Contribution ID: 57

Type: **not specified**

Optimization WG status report

Wednesday 5 March 2008 16:55 (45 minutes)

Presenter: Dr YOSHIOKA, Tamaki

Session Classification: ILD

Contribution ID: 58

Type: **not specified**

Costing WG status report

Wednesday 5 March 2008 17:40 (20 minutes)

Presenter: Dr VIDEAU, Henri (LLR-Ecole polytechnique/CNRS)

Session Classification: ILD

Contribution ID: 59

Type: **not specified**

ALCPG simulation and reconstruction framework

*Tuesday 4 March 2008 14:00 (25 minutes)***Presenter:** GRAF, Norman (SLAC)**Session Classification:** Sim/Rec/Opt

Contribution ID: **60**

Type: **not specified**

Mokka/Marlin framework

Tuesday 4 March 2008 14:25 (25 minutes)

Presenter: GAEDE, Frank (DESY)

Session Classification: Sim/Rec/Opt

Contribution ID: **61**

Type: **not specified**

Jupiter/Satellites framework

Tuesday 4 March 2008 14:50 (20 minutes)

Presenter: MIYAMOTO, Akiya (KEK)

Session Classification: Sim/Rec/Opt

Contribution ID: 62

Type: **not specified**

Preparation for jet analysis of Jupiter data using MarlinReco/PandoraPFA

*Tuesday 4 March 2008 15:10 (20 minutes)***Presenter:** UOZUMI, Satoru (Kobe University)**Session Classification:** Sim/Rec/Opt

Contribution ID: 63

Type: **not specified**

Tracking in SiD and on PFA

Tuesday 4 March 2008 16:00 (20 minutes)

Presenter: GRAF, Norman (SLAC)

Session Classification: Sim/Rec/Opt

Contribution ID: **64**

Type: **not specified**

The PandoraPFA

Tuesday 4 March 2008 16:20 (20 minutes)

Presenter: Dr THOMSON, Mark (University of Cambridge)

Session Classification: Sim/Rec/Opt

Contribution ID: 65

Type: **not specified**

LCFI Vertex Package: Parameter Optimisation

*Tuesday 4 March 2008 16:40 (20 minutes)***Presenter:** Dr HILLERT, Sonja (Oxford)**Session Classification:** Sim/Rec/Opt

Contribution ID: 66

Type: **not specified**

PFA in a strip calorimeter

Tuesday 4 March 2008 17:00 (20 minutes)

Presenter: JEANS, Daniel (Kobe University)

Session Classification: Sim/Rec/Opt

Contribution ID: 67

Type: **not specified**

SiD Global Parameter Optimization using PandoraPFA

*Wednesday 5 March 2008 14:00 (18 minutes)***Presenter:** Mr STANITZKI, Marcel (Rutherford Appleton Laboratory)**Session Classification:** Sim/Rec/Opt

Contribution ID: 68

Type: **not specified**

SUSY analysis with full simulation

*Wednesday 5 March 2008 14:18 (18 minutes)***Presenter:** Dr YOSHIOKA, Tamaki (ICEPP, Univ. of Tokyo)**Session Classification:** Sim/Rec/Opt

Contribution ID: 69

Type: **not specified**

Study of ZH recoil mass

Wednesday 5 March 2008 14:36 (18 minutes)

Presenter: ITO, Kazutoshi (Tohoku university)

Session Classification: Sim/Rec/Opt

Contribution ID: 70

Type: **not specified**

ZH recoil mass analysis

Wednesday 5 March 2008 14:54 (18 minutes)

Presenter: Dr ZHANG, Zhiqing (LAL)

Session Classification: Sim/Rec/Opt

Contribution ID: 71

Type: **not specified**

ZH study with full simulation

Wednesday 5 March 2008 15:12 (18 minutes)

Presenter: Mr ONO, Hiroaki (Nippon Dental University)

Session Classification: Sim/Rec/Opt

Contribution ID: 72

Type: **not specified**

Electron ID studies with the LDC detector

Tuesday 4 March 2008 17:20 (13 minutes)

Presenter: POESCHL, Roman

Session Classification: Sim/Rec/Opt

Contribution ID: 73

Type: **not specified**

S0 and S1: replanning (general)

Tuesday 4 March 2008 08:30 (2 hours)

Presenter: Prof. YAMAMOTO, Akira (High Energy Accelerator Research Organization (KEK))

Session Classification: GDE/Working Group 2 - SRF

Contribution ID: 74

Type: **not specified**

Tuner (H. Hayano - convener)

Tuesday 4 March 2008 11:00 (1h 30m)

- Specification table - - H. Hayano
- Lorentz detuning expression - Y. Yamamoto
- KEK tuner - S. Noguchi
- DESY tuner - L. Lilje
- INFN-tuner - C. Pagani (by L.L.)
- Availability - T. Himmel

Session Classification: GDE/Working Group 2 - SRF

Contribution ID: 75

Type: **not specified**

Coupler (convener H. Hayano)

Tuesday 4 March 2008 14:00 (1 hour)

- Specification table - H. Hayano
- Fixed coupler study - S. Noguchi

Session Classification: GDE/Working Group 2 - SRF

Contribution ID: 76

Type: **not specified**

He Vessel & plug-comp. interface (N. Ohuchi)

Tuesday 4 March 2008 16:00 (1h 30m)

- Vessel specification - K. Tshuchiya
- Interface table for plug-comp. design - N. Ohuchi

Session Classification: GDE/Working Group 2 - SRF

Contribution ID: 77

Type: **not specified**

Cryomodule: 5 K shield (Convener: N. Ohuchi)

Wednesday 5 March 2008 08:30 (2 hours)

- Cryostat/cryogenics study at CERN - T. Peterson
(report from CERN meeting)
- Thermal calculation at TTF - P. Pierini (by T.P)
- Thermal calculation at STF - N. Ohuchi
- Discussions - All

Session Classification: GDE/Working Group 2 - SRF

Contribution ID: 78

Type: **not specified**

Quadrupole (Convener: C. Adolphsen)

Wednesday 5 March 2008 11:00 (1h 30m)

- Quadrupole specification and design - C. Adolphsen
- Quadrupole mover - C. Adolphsen or ?
- Alignment of quadrupole - N. Ohuchi or ?

Session Classification: GDE/Working Group 2 - SRF

Contribution ID: 79

Type: **not specified**

S1: technical discussions (A. Yamamoto)

Wednesday 5 March 2008 14:00 (1h 30m)

- S1-global at KEK-STF - AY, HH, NO
- RF distribution system for S1-global - S. Fukuda
- S1 at FNAL (final)

Session Classification: GDE/Working Group 2 - SRF

Contribution ID: **80**Type: **not specified**

Summary and work-assignment - A. Yamamoto

*Wednesday 5 March 2008 16:00 (1h 30m)***Session Classification:** GDE/Working Group 2 - SRF

Contribution ID: 81

Type: **not specified**

CALICE Silicon-Tungsten ECAL - Performance in the test beam and results

*Tuesday 4 March 2008 11:00 (30 minutes)***Presenter:** POESCHL, Roman**Session Classification:** Calorimeter

Contribution ID: 82

Type: **not specified**

Results of the Scintillator ECAL beam test at DESY

*Tuesday 4 March 2008 11:30 (30 minutes)***Presenter:** JEANS, Daniel (Kobe University)**Session Classification:** Calorimeter

Contribution ID: 83

Type: **not specified**

Scintillator HCAL readout and calibration

*Tuesday 4 March 2008 12:00 (30 minutes)***Presenter:** SEFKOW, Felix (DESY)**Session Classification:** Calorimeter

Contribution ID: 84

Type: **not specified**

Study of Monolithic Active Pixel Sensor for electromagnetic calorimeter

*Wednesday 5 March 2008 11:00 (30 minutes)***Presenter:** MIKAMI, Yoshinari (University of Birmingham)**Session Classification:** Calorimeter

Contribution ID: 85

Type: **not specified**

Recent results in dual-readout: data and simulations

*Wednesday 5 March 2008 11:30 (30 minutes)***Presenter:** Prof. HAUPTMAN, John (Iowa State)**Session Classification:** Calorimeter

Contribution ID: 86

Type: **not specified**

MPPC Radiation Resistivity Study

Wednesday 5 March 2008 14:00 (30 minutes)

Presenter: IKUNO, Toshinori (University of Tsukuba)

Session Classification: Calorimeter

Contribution ID: 87

Type: **not specified**

Small strip scintillator performance

Wednesday 5 March 2008 14:30 (30 minutes)

Presenter: NISHIYAMA, Miho (Shinshu University)

Session Classification: Calorimeter

Contribution ID: 88

Type: **not specified**

Photosensor optical coupling and electronics integration

*Wednesday 5 March 2008 15:00 (20 minutes)***Presenter:** ZUTSHI, Vishnu Vikhyat (Northern Illinois University)**Session Classification:** Calorimeter

Contribution ID: 89

Type: **not specified**

(Update on) Silicon Pixel Readout for a TPC at NIKHEF

*Tuesday 4 March 2008 14:00 (20 minutes)***Presenter:** TIMMERMANS, Jan (NIKHEF)**Session Classification:** VTX/Track

Contribution ID: 90

Type: **not specified**

Performance study of a GEM-TPC prototype using cosmic-ray.

*Tuesday 4 March 2008 14:20 (20 minutes)***Presenter:** Prof. LI, Yulan (Tsinghua University)**Session Classification:** VTX/Track

Contribution ID: **91**

Type: **not specified**

CF4 gas test for GEM-TPC

Tuesday 4 March 2008 14:40 (20 minutes)

Presenter: YONAMINE, Ryo (GUAS)

Session Classification: VTX/Track

Contribution ID: 92

Type: **not specified**

The LCTPC Large Prototype at the DESY Testbeam

*Tuesday 4 March 2008 15:00 (20 minutes)***Presenter:** DEHMELT, Klaus (DESY FLC)**Session Classification:** VTX/Track

Contribution ID: 93

Type: **not specified**

Status of MarlinTPC

Tuesday 4 March 2008 15:20 (20 minutes)

Presenter: DEHMELT, Klaus (DESY FLC)

Session Classification: VTX/Track

Contribution ID: 94

Type: **not specified**

Ions in the ILC-TPC

Tuesday 4 March 2008 16:10 (20 minutes)

Presenter: LEPELTIER, Vincent (LAL-CNRS)

Session Classification: VTX/Track

Contribution ID: 95

Type: **not specified**

Electron transmission measurement of GEM gate

*Tuesday 4 March 2008 16:30 (20 minutes)***Presenter:** KUROIWA, Hirotochi (Saga University)**Session Classification:** VTX/Track

Contribution ID: 96

Type: **not specified**

First testbeam result of the ISIS1

Tuesday 4 March 2008 16:50 (20 minutes)

Presenter: Dr VELTHUIS, Jaap (University of Bristol)

Session Classification: VTX/Track

Contribution ID: 97

Type: **not specified**

A CCD-based Vertex Detector for the ILC

Tuesday 4 March 2008 17:10 (20 minutes)

Presenter: Dr STEFANOV, Konstantin (RAL)

Session Classification: VTX/Track

Contribution ID: **98**

Type: **not specified**

FPCCD vertex detector for ILC

Wednesday 5 March 2008 09:00 (15 minutes)

Presenter: Dr SUGIMOTO, Yasuhiro (KEK)

Session Classification: VTX/Track

Contribution ID: 99

Type: **not specified**

Development of FPCCD Readout ASIC

Wednesday 5 March 2008 09:15 (20 minutes)

Presenter: Dr TAKUBO, Yosuke (Tohoku University)

Session Classification: VTX/Track

Contribution ID: **100**

Type: **not specified**

DEPFET ILC VTC

Wednesday 5 March 2008 09:35 (20 minutes)

Presenter: Dr VOS, Marcel (IFIC Valencia)

Session Classification: VTX/Track

Contribution ID: **101**Type: **not specified**

Recent developments on MIMOSA CMOS sensors

*Wednesday 5 March 2008 09:55 (15 minutes)***Presenter:** WINTER, Marc (Institut de Recherches Subatomiques (IReS))**Session Classification:** VTX/Track

Contribution ID: **102**Type: **not specified**

The latest developments of the SiLC collaboration

*Wednesday 5 March 2008 11:00 (30 minutes)***Presenter:** Dr SAVOY-NAVARRO, Aurore (LPNHE-UPMC/CNRS-IN2P3)**Session Classification:** VTX/Track

Contribution ID: **103**Type: **not specified**

A 130nm CMOS Evaluation Digitizer Chip for Silicon Strips readout

*Wednesday 5 March 2008 11:30 (20 minutes)***Presenter:** Dr SAVOY-NAVARRO, Aurore (LPNHE-UPMC/CNRS-IN2P3)**Session Classification:** VTX/Track

Contribution ID: **104**

Type: **not specified**

Alignment System for Silicon Tracking

Wednesday 5 March 2008 11:50 (20 minutes)

Presenter: RUIZ JIMENO, Alberto (Universidad de Cantabria)

Session Classification: VTX/Track

Contribution ID: **105**

Type: **not specified**

Silicon sensor new developments

Wednesday 5 March 2008 12:10 (20 minutes)

Presenter: Dr MITAROFF, Winfried (Austrian Academy of Sciences / Inst. of High Energy Physics)

Session Classification: VTX/Track

Contribution ID: **106**

Type: **not specified**

Silicon Pixel Tracker for the ILC

Wednesday 5 March 2008 10:10 (20 minutes)

Presenter: Dr STEFANOV, Konstantin (RAL)

Session Classification: VTX/Track

Contribution ID: **107**

Type: **not specified**

CLIC BDS design, extraction and dumps – Daniel Schulte

Tuesday 4 March 2008 16:00 (20 minutes)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **108**

Type: **not specified**

Approach for solution of CLIC IP stability – A.Seryi

Tuesday 4 March 2008 16:20 (20 minutes)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **109**

Type: **not specified**

Updated 2mrad design – P.Bambade

Wednesday 5 March 2008 09:00 (20 minutes)

Session Classification: MDI

Contribution ID: **110**Type: **not specified**

Plan and goals of the meeting, discussion – A.Seryi

*Tuesday 4 March 2008 11:00 (10 minutes)***Session Classification:** MDI

Contribution ID: 111

Type: **not specified**

Updates on FD and IR integration – B.Parker

Tuesday 4 March 2008 11:10 (20 minutes)

Session Classification: MDI

Contribution ID: 112

Type: **not specified**

SiD MDI Engineering Update – T.Markiewicz

Tuesday 4 March 2008 11:30 (20 minutes)

Session Classification: MDI

Contribution ID: 113

Type: **not specified**

Luminosity as function of L^* – A.Seryi, and discussion of corresponding detector optimization – all

*Tuesday 4 March 2008 11:50 (20 minutes)***Session Classification:** MDI

Contribution ID: 114

Type: **not specified**

CLIC IR and MDI design and a view to push-pull – D.Schulte

Tuesday 4 March 2008 14:00 (20 minutes)

Session Classification: MDI

Contribution ID: **115**

Type: **not specified**

SC FD for ATF2 – B.Parker

Wednesday 5 March 2008 11:40 (20 minutes)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **116**

Type: **not specified**

Shintake IR monitor – Suehara

Wednesday 5 March 2008 09:20 (20 minutes)

Session Classification: MDI

Contribution ID: **117**Type: **not specified**

Monalisa – Paul Coe

Wednesday 5 March 2008 09:40 (20 minutes)

Author: Dr COE, Paul (John Adams Institute for Accelerator Science, University of Oxford)

Co-authors: Dr REICHOLD, Armin (Oxford University); Dr URNER, David (University of Oxford)

Presenter: Dr COE, Paul (John Adams Institute for Accelerator Science, University of Oxford)

Session Classification: MDI

Contribution ID: **118**

Type: **not specified**

GLD background – Abe

Wednesday 5 March 2008 10:00 (20 minutes)

Session Classification: MDI

Contribution ID: **119**

Type: **not specified**

BDS polarimetry – Kaefer

Tuesday 4 March 2008 14:20 (20 minutes)

Session Classification: MDI

Contribution ID: **120**

Type: **not specified**

Forward Region Calorimeters – Christian Grah

Tuesday 4 March 2008 12:10 (20 minutes)

Session Classification: MDI

Contribution ID: **121**

Type: **not specified**

Pair monitor performances – Itoh

Contribution ID: 122

Type: **not specified**

GG state of the art and research plan, what system tests can be done at ATF2, ESA – T.Takahashi

Tuesday 4 March 2008 14:40 (20 minutes)

Session Classification: MDI

Contribution ID: **123**

Type: **not specified**

Preparing for the SiD LOI

Wednesday 5 March 2008 16:00 (15 minutes)

Presenter: JAROS, John (SLAC)

Session Classification: SiD

Contribution ID: **124**

Type: **not specified**

Vertex and Tracking

Wednesday 5 March 2008 16:15 (15 minutes)

Presenter: DEMARTEAU, Marcel (Fermi National Accelerator Laboratory (FNAL))

Session Classification: SiD

Contribution ID: **125**

Type: **not specified**

Ecal and KPiX

Wednesday 5 March 2008 16:30 (15 minutes)

Presenter: Mr STANITZKI, Marcel (Rutherford Appleton Laboratory)

Session Classification: SiD

Contribution ID: **126**Type: **not specified**

Hcal

*Wednesday 5 March 2008 16:45 (15 minutes)***Presenter:** ZUTSHI, Vishnu Vikhyat (Northern Illinois University)**Session Classification:** SiD

Contribution ID: **127**

Type: **not specified**

PFA, Reconstruction, and Benchmarking

Wednesday 5 March 2008 17:00 (15 minutes)

Presenter: GRAF, Norman (SLAC)

Session Classification: SiD

Contribution ID: **128**

Type: **not specified**

Discussion and Questions

Wednesday 5 March 2008 17:15 (45 minutes)

Session Classification: SiD

Contribution ID: **129**

Type: **not specified**

CLIC crossing angle study – S.Seletskiy (presented by A.Seryi)

Tuesday 4 March 2008 15:00 (10 minutes)

Session Classification: MDI

Contribution ID: **130**

Type: **not specified**

CLIC-ILC work, discussion and planning

Tuesday 4 March 2008 16:40 (50 minutes)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: 131

Type: **not specified**

Joint with Concepts for 30min – present & discuss IR integration plan

Wednesday 5 March 2008 14:00 (45 minutes)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **132**

Type: **not specified**

Physics of Forward region

Wednesday 5 March 2008 11:00 (20 minutes)

Presenter: Dr RIZZO, Thomas (SLAC)

Session Classification: Forward

Contribution ID: 133

Type: **not specified**

Impact of electron veto efficiency on stau searches

*Wednesday 5 March 2008 11:20 (15 minutes)***Presenter:** Dr ZHANG, Zhiqing (LAL)**Session Classification:** Forward

Contribution ID: 134

Type: **not specified**

Silicon pixel tracker (focus on forward tracking)

Wednesday 5 March 2008 14:00 (15 minutes)

Presenter: Dr STEFANOV, Konstantin (RAL)

Session Classification: Forward

Contribution ID: 135

Type: **not specified**

Optimisation of the ILD tracking in the forward region

Wednesday 5 March 2008 14:15 (20 minutes)

Presenter: Dr MITAROFF, Winfried (Austrian Academy of Sciences / Inst. of High Energy Physics)

Session Classification: Forward

Contribution ID: 136

Type: **not specified**

Performance of very forward calorimeters

*Wednesday 5 March 2008 11:35 (20 minutes)***Presenter:** Mr IFTACH, Sadeh (Tel-Aviv University)**Session Classification:** Forward

Contribution ID: 137

Type: **not specified**

Particle ID performance in the forward region

*Wednesday 5 March 2008 15:10 (15 minutes)***Presenter:** Mr OHLERICH, Martin (DESY Zeuthen)**Session Classification:** Forward

Contribution ID: 138

Type: **not specified**

Simulation study of Pair Monitor

Wednesday 5 March 2008 11:55 (15 minutes)

Presenter: ITO, Kazutoshi (Tohoku university)

Session Classification: Forward

Contribution ID: **139**

Type: **not specified**

Readout ASIC for Pair Monitor

Wednesday 5 March 2008 12:10 (15 minutes)

Presenter: Mr SASAKI, Rei (Tohoku University)

Session Classification: Forward

Contribution ID: **140**

Type: **not specified**

TPC endcap materials

Wednesday 5 March 2008 14:35 (15 minutes)

Presenter: MATSUDA, Takeshi (KEK)

Session Classification: Forward

Contribution ID: **141**

Type: **not specified**

Tracking performance in the forward region

Wednesday 5 March 2008 14:50 (20 minutes)

Presenter: Dr VOS, Marcel (IFIC Valencia)

Session Classification: Forward

Contribution ID: **142**

Type: **not specified**

Discussion

Contribution ID: **143**

Type: **not specified**

Introduction

Wednesday 5 March 2008 09:00 (10 minutes)

Presenter: Dr PALMER, Mark (Cornell University LEPP)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: 144

Type: **not specified**

Low Emittance Program Overview

Wednesday 5 March 2008 09:10 (25 minutes)

Presenter: Prof. RUBIN, David (Cornell University)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: 145

Type: **not specified**

Electron Cloud R&D Overview

Wednesday 5 March 2008 09:35 (25 minutes)

Presenter: Dr PALMER, Mark (Cornell University LEPP)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **146**

Type: **not specified**

Collaboration Discussion

Wednesday 5 March 2008 10:00 (30 minutes)

Presenter: Dr PALMER, Mark (Cornell University LEPP)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: 147

Type: **not specified**

2008-2009 Conversion Plan ; 2008 Run Plan

*Wednesday 5 March 2008 11:00 (30 minutes)***Presenter:** Dr PALMER, Mark (Cornell University LEPP)**Session Classification:** GDE/ Working Group 4 - Damping Ring

Contribution ID: **148**Type: **not specified**

General Discussion with PMs

Wednesday 5 March 2008 11:30 (1 hour)

Presenters: ROSS, Marc (FNAL); Dr PALMER, Mark (Cornell University LEPP); Dr WALKER, Nicholas (DESY)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **149**

Type: **not specified**

Status Report

Wednesday 5 March 2008 14:00 (20 minutes)

Presenter: Dr PIVI, Mauro (SLAC)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **150**

Type: **not specified**

Status Report

Wednesday 5 March 2008 14:20 (20 minutes)

Presenter: Dr CELATA, Christine (LBNL)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **151**

Type: **not specified**

Status Report

Wednesday 5 March 2008 14:40 (20 minutes)

Presenter: Dr SUETSUGU, Yusuke (KEK)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **152**

Type: **not specified**

Status Report

Wednesday 5 March 2008 15:00 (20 minutes)

Presenter: OHMI, Kazuhito

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **153**

Type: **not specified**

DR/CesrTA Workshop Options

Wednesday 5 March 2008 16:00 (30 minutes)

Presenter: Dr PALMER, Mark (Cornell University LEPP)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: 154

Type: **not specified**

PM Review and Comments

*Wednesday 5 March 2008 16:30 (1 hour)***Presenters:** ROSS, Marc (FNAL); Dr WALKER, Nicholas (DESY)**Session Classification:** GDE/ Working Group 4 - Damping Ring

Contribution ID: 155

Type: **not specified**

Emittance Tuning

Tuesday 4 March 2008 14:00 (30 minutes)

Presenter: Dr KUBO, Kiyoshi (KEK)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **156**

Type: **not specified**

Fast Ion Experiments

Tuesday 4 March 2008 14:30 (30 minutes)

Presenter: Prof. URAKAWA, Junji (KEK)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **157**

Type: **not specified**

Kicker Test

Tuesday 4 March 2008 15:00 (30 minutes)

Presenter: Prof. URAKAWA, Junji (KEK)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **158**

Type: **not specified**

Upcoming Run Plan

Tuesday 4 March 2008 16:00 (30 minutes)

Presenter: Prof. URAKAWA, Junji (KEK)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **159**

Type: **not specified**

Laser Compton for Pol. e+

Tuesday 4 March 2008 16:30 (1 hour)

Presenter: Dr OMORI, tsunehiko (KEK)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **160**

Type: **not specified**

Discuss with RD, IDAG about LOI timeline and IR integration plans (tentative)

Tuesday 4 March 2008 09:30 (1 hour)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **161**

Type: **not specified**

Goals and plans

Tuesday 4 March 2008 09:00 (30 minutes)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **162**

Type: **not specified**

Joint with ACFA MDI – see ACFA schedule

Tuesday 4 March 2008 11:00 (1h 30m)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **163**

Type: **not specified**

Joint with ACFA MDI – see ACFA schedule

Tuesday 4 March 2008 14:00 (1h 30m)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **164**

Type: **not specified**

Joint with ACFA MDI – see ACFA schedule

Wednesday 5 March 2008 09:00 (1h 30m)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: 165

Type: **not specified**

Discuss and prepare detailed IR integration plans, discuss BDS cost saving proposals

*Wednesday 5 March 2008 11:00 (40 minutes)***Session Classification:** GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **166**

Type: **not specified**

CLIC - ILC work planning

Wednesday 5 March 2008 14:45 (45 minutes)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **167**

Type: **not specified**

Generator files

Thursday 6 March 2008 16:00 (10 minutes)

Presenter: Dr BEHNKE, Ties (DESY)

Session Classification: ILD

Contribution ID: **168**

Type: **not specified**

GRID

Thursday 6 March 2008 16:10 (15 minutes)

Presenter: GAEDE, Frank (DESY)

Session Classification: ILD

Contribution ID: **169**

Type: **not specified**

ILD2 model and CAD

Thursday 6 March 2008 16:25 (20 minutes)

Presenter: JORE, Mathieu (LAL Orsay)

Session Classification: ILD

Contribution ID: **170**

Type: **not specified**

CAD demonstration

Thursday 6 March 2008 16:45 (20 minutes)

Presenter: ANDUZE, Marc (LLR)

Session Classification: ILD

Contribution ID: **171**

Type: **not specified**

EDMS

Thursday 6 March 2008 17:05 (10 minutes)

Presenter: Dr BEHNKE, Ties (DESY)

Session Classification: ILD

Contribution ID: 172

Type: **not specified**

Discussion

Thursday 6 March 2008 17:15 (15 minutes)

Session Classification: ILD

Contribution ID: 173

Type: **not specified**

Solenoid/Iron return yoke

Friday 7 March 2008 09:00 (1h 30m)

Session Classification: ILD

Contribution ID: 174

Type: **not specified**

Forward detectors

Friday 7 March 2008 11:00 (1h 30m)

Session Classification: ILD

Contribution ID: 175

Type: **not specified**

Tracker overall design

Friday 7 March 2008 14:00 (1h 30m)

Session Classification: ILD

Contribution ID: **176**

Type: **not specified**

Simulation plan

Friday 7 March 2008 16:00 (20 minutes)

Session Classification: ILD

Contribution ID: 177

Type: **not specified**

Optimization strategy

Friday 7 March 2008 16:20 (20 minutes)

Presenter: Dr THOMSON, Mark (University of Cambridge)

Session Classification: ILD

Contribution ID: **178**

Type: **not specified**

MDI/Integration W.G. plan

Friday 7 March 2008 16:40 (10 minutes)

Presenter: Dr TAUCHI, Toshiaki (KEK)

Session Classification: ILD

Contribution ID: **179**

Type: **not specified**

Open questions

Friday 7 March 2008 16:50 (10 minutes)

Session Classification: ILD

Contribution ID: **180**

Type: **not specified**

Discussion

Friday 7 March 2008 17:00 (30 minutes)

Session Classification: ILD

Contribution ID: **181**Type: **not specified**

Benchmark Studies with the LCFI Vertex Package

*Wednesday 5 March 2008 12:20 (20 minutes)***Presenter:** LASTOVICKA, Tomas (University of Oxford)**Session Classification:** Physics

Contribution ID: **182**Type: **not specified**

Baseline Choice Introduction

*Tuesday 4 March 2008 08:15 (15 minutes)***Presenter:** Dr PALMER, Mark (Cornell University LEPP)**Session Classification:** GDE/ Working Group 4 - Damping Ring

Contribution ID: **183**Type: **not specified**

OCS8

*Tuesday 4 March 2008 08:30 (20 minutes)***Presenter:** XIAO, Aimin (Argonne National Laboratory)**Session Classification:** GDE/ Working Group 4 - Damping Ring

Contribution ID: **184**

Type: **not specified**

FODO4,5

Tuesday 4 March 2008 08:50 (20 minutes)

Presenter: SUN, Yipeng (Unknown)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **185**Type: **not specified**

DCO

*Tuesday 4 March 2008 09:10 (20 minutes)***Presenter:** Dr WOLSKI, Andrzej (Cockcroft Institute and University of Liverpool)**Session Classification:** GDE/ Working Group 4 - Damping Ring

Contribution ID: **186**

Type: **not specified**

Discussion of Lattice Options

Tuesday 4 March 2008 09:30 (30 minutes)

Presenter: Dr PALMER, Mark (Cornell University LEPP)

Session Classification: GDE/ Working Group 4 - Damping Ring

Contribution ID: **187**Type: **not specified**

Lattice Evaluation Table and Baseline Decision-I

*Tuesday 4 March 2008 10:00 (30 minutes)***Presenter:** Dr PALMER, Mark (Cornell University LEPP)**Session Classification:** GDE/ Working Group 4 - Damping Ring

Contribution ID: **188**Type: **not specified**

Lattice Evaluation Table and Baseline Decision-II

*Tuesday 4 March 2008 11:00 (30 minutes)***Presenter:** Dr PALMER, Mark (Cornell University LEPP)**Session Classification:** GDE/ Working Group 4 - Damping Ring

Contribution ID: **189**Type: **not specified**

Damping Rings TDP-I Organization and Plans (with PMs)

*Tuesday 4 March 2008 11:30 (1 hour)***Presenter:** Dr WOLSKI, Andrzej (Cockcroft Institute and University of Liverpool)**Session Classification:** GDE/ Working Group 4 - Damping Ring

Contribution ID: **190**

Type: **not specified**

XFEL coupler process

Tuesday 4 March 2008 15:00 (30 minutes)

Presenter: WORMSER, Guy (Centre Nat. de la Recherche Scient. (CNRS))

Session Classification: GDE/Working Group 2 - SRF

Contribution ID: **191**

Type: **not specified**

Possible cost reduction strategies

Tuesday 4 March 2008 09:00 (30 minutes)

Presenter: Dr WALKER, Nicholas (DESY)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: **192**Type: **not specified**

The cost of performance: cost-performance derivatives

*Tuesday 4 March 2008 09:30 (30 minutes)***Author:** Prof. RAUBENHEIMER, Tor (SLAC)**Presenter:** Prof. RAUBENHEIMER, Tor (SLAC)**Session Classification:** GDE/ Working Group 1 - Cost Reduction

Contribution ID: **193**

Type: **not specified**

Quantifying the trade-offs

Tuesday 4 March 2008 10:00 (30 minutes)

Author: Prof. HIMEL, Thomas (SLAC)

Presenter: Prof. HIMEL, Thomas (SLAC)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: **194**Type: **not specified**

RDR Value breakdown for cost reduction studies

*Tuesday 4 March 2008 11:00 (30 minutes)***Author:** GARBINCIUS, Peter (FNAL)**Presenter:** GARBINCIUS, Peter (FNAL)**Session Classification:** GDE/ Working Group 1 - Cost Reduction

Contribution ID: **195**

Type: **not specified**

Discussion on afternoon study groups

Tuesday 4 March 2008 11:30 (30 minutes)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: **196**

Type: **not specified**

Study Groups

Contribution ID: **197**

Type: **not specified**

Study Groups 1,2,3,4 parallel sessions

Tuesday 4 March 2008 14:00 (1h 30m)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: **198**

Type: **not specified**

Study Group #2

Contribution ID: **199**

Type: **not specified**

Study Groups 1,2,3,4 parallel sessions (continued)

Tuesday 4 March 2008 16:00 (2 hours)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: 200

Type: **not specified**

Discussion on joint studies with CLIC

*Wednesday 5 March 2008 09:00 (1h 30m)***Presenters:** DELAHAYE, Jean-Pierre (CERN); Prof. RAUBENHEIMER, Tor (SLAC)**Session Classification:** GDE/ Working Group 1 - Cost Reduction

Contribution ID: **201**

Type: **not specified**

CFS cost reduction: process water

Wednesday 5 March 2008 11:00 (30 minutes)

Presenter: Mr KUCHLER, Victor (Fermilab)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: **202**

Type: **not specified**

CFS cost reduction: underground volume

Wednesday 5 March 2008 11:30 (30 minutes)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: **203**

Type: **not specified**

CFS cost reduction: shallow site studies

Wednesday 5 March 2008 12:00 (30 minutes)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: **204**

Type: **not specified**

Summaries from Study Groups

Wednesday 5 March 2008 14:00 (1h 30m)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: 205

Type: **not specified**

Present consolidated list of cost reduction proposals for further study

*Wednesday 5 March 2008 16:00 (30 minutes)***Presenter:** Dr WALKER, Nicholas (DESY)**Session Classification:** GDE/ Working Group 1 - Cost Reduction

Contribution ID: **206**

Type: **not specified**

Discussions of further work, wrap-up

Wednesday 5 March 2008 16:30 (30 minutes)

Session Classification: GDE/ Working Group 1 - Cost Reduction

Contribution ID: **207**Type: **not specified**

Upstream and downstream polarimetry discussion

*Wednesday 5 March 2008 12:00 (30 minutes)***Session Classification:** GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: 208

Type: **not specified**

Finalize IR integration plan, prepare summary, CERN-ILC (Webex to CERN)

Wednesday 5 March 2008 16:30 (1 hour)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **209**

Type: **not specified**

Meet with PMs

Wednesday 5 March 2008 16:00 (30 minutes)

Session Classification: GDE/ Working Group 3 - BDS/MDI/ATF

Contribution ID: **210**Type: **not specified**

Instrumentation of the Very Forward Region of a Linear Collider Detector

*Sunday 2 March 2008 13:00 (20 minutes)***Presenter:** LOHMANN, Wolfgang (DESY)**Session Classification:** FCAL collaboration meeting

Contribution ID: **211**

Type: **not specified**

The BeamCal for the ILC

Sunday 2 March 2008 13:20 (20 minutes)

Presenter: Dr GRAH, Christian (DESY)

Session Classification: FCAL collaboration meeting

Contribution ID: 212

Type: **not specified**

Impact of Efficient e Veto on Stau SUSY Dark Matter Analyses at ILC

*Sunday 2 March 2008 13:40 (20 minutes)***Presenter:** Dr ZHANG, Zhiqing (LAL)**Session Classification:** FCAL collaboration meeting

Contribution ID: 213

Type: **not specified**

Discussion about Location of Pair Monitor and Proposal from Belle Group

*Sunday 2 March 2008 14:00 (20 minutes)***Presenter:** Dr TAKUBO, Yosuke (Tohoku University)**Session Classification:** FCAL collaboration meeting