

Americas Workshop on Linear Colliders 2017 (AWLC17)

Report of Contributions

Contribution ID: 1

Type: **not specified**

Staged design plan for the ILC

Wednesday 28 June 2017 15:30 (30 minutes)

Presenter: MICHIZONO, Shinichiro (KEK)

Session Classification: plenary session: ILC staging plan

Contribution ID: 2

Type: **not specified**

Luminosity and energy evolution for the staged ILC

Wednesday 28 June 2017 16:00 (30 minutes)

Presenter: TIAN, Junping (University of Tokyo)

Session Classification: plenary session: ILC staging plan

Contribution ID: 3

Type: **not specified**

Staged design plan for CLIC

Wednesday 28 June 2017 16:50 (30 minutes)

Presenter: BURROWS, Philip

Session Classification: plenary session: ILC staging plan

Contribution ID: 4

Type: **not specified**

Panel discussion of ILC staging options

Wednesday 28 June 2017 17:20 (1 hour)

Session Classification: plenary session: ILC staging plan

Contribution ID: 5

Type: **not specified**

Status of ILC and CLIC

Thursday 29 June 2017 13:30 (30 minutes)

Presenter: EVANS, Lyn (Imperial College Sci., Tech. & Med. (GB))

Session Classification: Joint plenary session

Contribution ID: 6

Type: **not specified**

Report from the Linear Collider Board

Thursday 29 June 2017 14:00 (20 minutes)

Presenter: NAKADA, T. (EPFL, Lausanne)

Session Classification: Joint plenary session

Contribution ID: 7

Type: **not specified**

Toward a US role in the ILC

Thursday 29 June 2017 14:20 (20 minutes)

Presenter: ROMANS, Chris (Mitsubishi Heavy Industries - America)

Session Classification: Joint plenary session

Contribution ID: 8

Type: **not specified**

Outlook for ILC in Japan

Thursday 29 June 2017 14:40 (20 minutes)

Presenter: ITO, Hon. Shintaro (Japanese Diet - Sendai)

Session Classification: Joint plenary session

Contribution ID: 9

Type: **not specified**

Highlights from the ATLAS and CMS experiments at the LHC

Thursday 29 June 2017 15:40 (30 minutes)

Presenter: PAGAN GRISO, Simone (LBNL)

Session Classification: Joint plenary session

Contribution ID: **10**

Type: **not specified**

Physics case for e+e- colliders at 250 GeV

Thursday 29 June 2017 16:10 (30 minutes)

Presenter: PERELSTEIN, Maxim (Cornell)

Session Classification: Joint plenary session

Contribution ID: **11**

Type: **not specified**

Future of superconducting RF technology

Thursday 29 June 2017 16:40 (30 minutes)

Presenter: POSEN, Sam (Cornell University)

Session Classification: Joint plenary session

Contribution ID: **12**

Type: **not specified**

Welcome to SLAC

Monday 26 June 2017 16:00 (10 minutes)

Presenter: MACFARLANE, David (SLAC)

Session Classification: opening plenary session

Contribution ID: 13

Type: **not specified**

Future of KEK and Linear Colliders

Monday 26 June 2017 16:30 (30 minutes)

Presenter: YAMAUCHI, Masanori (KEK)

Session Classification: opening plenary session

Contribution ID: 15

Type: **not specified**

Questions about ILC staging options

Monday 26 June 2017 17:00 (20 minutes)

Presenter: LIST, Benno (DESY)

Session Classification: opening plenary session

Contribution ID: **16**

Type: **not specified**

Past and future of linear colliders

Monday 26 June 2017 16:10 (20 minutes)

Presenter: RICHTER, Burton (SLAC)

Session Classification: opening plenary session

Contribution ID: 17

Type: **not specified**

Best of the Higgs

Presenter: HEINEMEYER, Sven

Session Classification: Physics

Contribution ID: **18**

Type: **not specified**

Status of ILD

Wednesday 28 June 2017 09:00 (30 minutes)

Presenter: TSIONOU, Dimitra

Session Classification: detector plenary

Contribution ID: **19**

Type: **not specified**

Status of SiD

Wednesday 28 June 2017 09:30 (30 minutes)

Presenter: BARKLOW, Tim

Session Classification: detector plenary

Contribution ID: **20**

Type: **not specified**

Status of CLIC detector and physics

Wednesday 28 June 2017 10:00 (30 minutes)

Presenter: RUIZ JIMENO, Alberto

Session Classification: detector plenary

Contribution ID: **21**

Type: **not specified**

CALICE

Wednesday 28 June 2017 11:00 (18 minutes)

Presenter: SIMON, Frank

Session Classification: detector plenary

Contribution ID: 22

Type: **not specified**

LC-TPC

Wednesday 28 June 2017 11:18 (18 minutes)

Presenter: KLUIT, Peter (Nikhef National institute for subatomic physics (NL))

Session Classification: detector plenary

Contribution ID: 23

Type: **not specified**

Solid state tracking

Wednesday 28 June 2017 11:36 (18 minutes)

Presenter: VOS, Marcel (IFIC (UVEG/CSIC) Valencia)

Session Classification: detector plenary

Contribution ID: 24

Type: **not specified**

FCAL

Wednesday 28 June 2017 11:54 (18 minutes)

Presenter: BENHAMMOU, Yan (Tel Aviv University (IL))

Session Classification: detector plenary

Contribution ID: 25

Type: **not specified**

MDI

Wednesday 28 June 2017 12:12 (18 minutes)

Presenter: SCHUETZ, Anne (DESY)

Session Classification: detector plenary

Contribution ID: 26

Type: **not specified**

the RD53A readout chip for HL-LHC pixel detectors

Thursday 29 June 2017 09:30 (30 minutes)

Presenter: NACHMAN, Ben (LBNL)

Session Classification: New ideas in detector technology

Contribution ID: 27

Type: **not specified**

High voltage CMOS

Thursday 29 June 2017 09:00 (30 minutes)

Presenter: DRAGONE, Angelo (SLAC)

Session Classification: New ideas in detector technology

Contribution ID: 28

Type: **not specified**

Pixel-strip technology from the ATLAS strip CMOS project

Thursday 29 June 2017 08:30 (30 minutes)

Presenter: STANITZKI, Marcel

Session Classification: New ideas in detector technology

Contribution ID: 29

Type: **not specified**

Minimum-ionizing fast tracker

Thursday 29 June 2017 11:00 (30 minutes)

Presenter: SEIDEN, Abe (SCIPP, U C Santa Cruz)

Session Classification: New ideas in detector technology

Contribution ID: **30**

Type: **not specified**

All FPGA tracklet approach to the CMS track trigger

Thursday 29 June 2017 11:30 (30 minutes)

Presenter: RYD, Anders (Cornell)

Session Classification: New ideas in detector technology

Contribution ID: **31**

Type: **not specified**

Associative Memory + FPGA approach to the CMS track trigger

Thursday 29 June 2017 12:00 (30 minutes)

Presenter: LIU, Ted (Fermilab)

Session Classification: New ideas in detector technology

Contribution ID: **32**

Type: **not specified**

CLIC RTML Performance at 380 GeV C.O.M.

Tuesday 27 June 2017 13:50 (20 minutes)

Author: Dr HAN, Yanliang (Shandong University (CN))

Presenter: Dr HAN, Yanliang (Shandong University (CN))

Session Classification: Beam Dynamics

Contribution ID: 33

Type: **not specified**

CLIC Hybrid target optimization for the positron source

Tuesday 27 June 2017 14:30 (20 minutes)

Author: HAN, Yanliang (Shandong University (CN))

Presenter: HAN, Yanliang (Shandong University (CN))

Session Classification: Beam Dynamics

Contribution ID: 34

Type: **not specified**

CLIC Positron source optimization from target to Damping Rings

Tuesday 27 June 2017 14:10 (20 minutes)

Author: BAYAR, Cafer (Ankara University)

Presenter: BAYAR, Cafer (Ankara University)

Session Classification: Beam Dynamics

Contribution ID: 35

Type: **not specified**

Stray fields measurements at CERN

Tuesday 27 June 2017 14:50 (20 minutes)

Presenter: Dr MARIN LACOMA, Eduardo (CERN)

Session Classification: Beam Dynamics

Contribution ID: 36

Type: **not specified**

Main Linac Lattice update

Tuesday 27 June 2017 15:10 (20 minutes)

Author: SOLYAK, Nikolay (FNAL)

Presenter: SOLYAK, Nikolay (FNAL)

Session Classification: Beam Dynamics

Contribution ID: 37

Type: **not specified**

New ILD/SiD results on Higgs boson physics

Tuesday 27 June 2017 16:00 (30 minutes)

Presenter: BARKLOW, Tim

Session Classification: ILD/SiD/CLIC physics analyses

Contribution ID: **38**

Type: **not specified**

New ILD results on BSM and bottom and top quark physics

Tuesday 27 June 2017 16:30 (30 minutes)

Presenter: POESCHL, Roman (Universite de Paris-Sud 11 (FR))

Session Classification: ILD/SiD/CLIC physics analyses

Contribution ID: 39

Type: **not specified**

New physics results from the CLIC detector studies

Tuesday 27 June 2017 17:00 (30 minutes)

Presenter: SIMON, Frank

Session Classification: ILD/SiD/CLIC physics analyses

Contribution ID: 40

Type: **not specified**

Introduction: Status of ILD

Friday 30 June 2017 09:00 (15 minutes)

Presenter: BEHNKE, Ties (DESY)

Session Classification: ILD concept group meeting

Contribution ID: 41

Type: **not specified**

Status of the new ILD Software Simulation and Baseline Detector

Friday 30 June 2017 09:55 (30 minutes)

Presenter: JEANS, Daniel (KEK)

Session Classification: ILD concept group meeting

Contribution ID: 42

Type: **not specified**

Technical Status of ILD

Friday 30 June 2017 09:15 (20 minutes)

Presenter: VALLEE, Claude (DESY/CPPM)

Session Classification: ILD concept group meeting

Contribution ID: 43

Type: **not specified**

Status of technical description of ILD

Friday 30 June 2017 09:35 (20 minutes)

Presenter: BUESSER, Karsten (DESY)

Session Classification: ILD concept group meeting

Contribution ID: 44

Type: **not specified**

Silicon Detectors, backgrounds: Status and open issues

Friday 30 June 2017 11:00 (30 minutes)

Presenter: WINTER, Marc (Institut Pluridisciplinaire Hubert Curien (FR))

Session Classification: ILD concept group meeting

Contribution ID: 45

Type: **not specified**

Forward Silicon Tracking

Friday 30 June 2017 11:30 (20 minutes)

Presenter: VOS, Marcel (IFIC (UVEG/CSIC) Valencia)

Session Classification: ILD concept group meeting

Contribution ID: 46

Type: **not specified**

Silicon tracking: Status and plans

Session Classification: ILD concept group meeting

Contribution ID: 47

Type: **not specified**

Time projection chamber: open issues, next steps

Friday 30 June 2017 11:50 (20 minutes)

Presenter: BEHNKE, Ties (DESY)

Session Classification: ILD concept group meeting

Contribution ID: 48

Type: **not specified**

ECAL update on geometry and simulation

Friday 30 June 2017 12:10 (20 minutes)

Presenter: BRIENT, Jean-Claude (Centre National de la Recherche Scientifique (FR))

Session Classification: ILD concept group meeting

Contribution ID: 49

Type: **not specified**

Report from the HCAL

Friday 30 June 2017 13:30 (20 minutes)

Presenter: SEFKOW, Felix (Deutsches Elektronen-Synchrotron (DE))

Session Classification: ILD concept group meeting

Contribution ID: 50

Type: **not specified**

Report from the L* task force

Session Classification: ILD concept group meeting

Contribution ID: 51

Type: **not specified**

ILC Staging: impact on the physics program

Session Classification: ILD concept group meeting

Contribution ID: 52

Type: **not specified**

Discussion: Next steps

Friday 30 June 2017 15:05 (45 minutes)

Presenter: BEHNKE, Ties (DESY)

Session Classification: ILD concept group meeting

Contribution ID: 53

Type: **not specified**

Site planning at Kitakami and its impact on ILD

Friday 30 June 2017 14:20 (30 minutes)

Presenter: SANUKI, Tomoyuki (Tohoku University)

Session Classification: ILD concept group meeting

Contribution ID: 54

Type: **not specified**

Future of warm RF technology

Thursday 29 June 2017 17:10 (30 minutes)

Presenter: NANNI, Emilio (SLAC National Accelerator Laboratory)

Session Classification: Joint plenary session

Contribution ID: 55

Type: **not specified**

Welcome and Introduction to SiD meeting

Friday 30 June 2017 09:00 (15 minutes)

Presenter: WHITE, Andy

Session Classification: SiD concept group meeting

Contribution ID: 56

Type: **not specified**

SiD simulation and reconstruction status

Friday 30 June 2017 09:18 (15 minutes)

Presenter: PROTOPOPESCU, Dan (University of Glasgow (GB))

Session Classification: SiD concept group meeting

Contribution ID: 57

Type: **not specified**

SiD Institutional Board Meeting

Friday 30 June 2017 11:00 (30 minutes)

Presenter: BURROWS, Philip

Session Classification: SiD concept group meeting

Contribution ID: 58

Type: **not specified**

AHCal calibration and simulation

Friday 30 June 2017 11:30 (15 minutes)

Presenter: SEFKOW, Felix (Deutsches Elektronen-Synchrotron (DE))

Session Classification: SiD concept group meeting

Contribution ID: 59

Type: **not specified**

Third Optimisation session - discussion and planning

Friday 30 June 2017 13:30 (45 minutes)

Presenters: ROBSON, Aidan (University of Glasgow (GB)); STRUBE, Jan (PNNL)

Session Classification: SiD concept group meeting

Contribution ID: **60**

Type: **not specified**

Forward Look for SiD

Friday 30 June 2017 14:15 (20 minutes)

Presenter: STANITZKI, Marcel

Session Classification: SiD concept group meeting

Contribution ID: **61**

Type: **not specified**

Discussion - Going Forward with SiD

Friday 30 June 2017 14:35 (25 minutes)

Presenters: WHITE, Andy; STANITZKI, Marcel

Session Classification: SiD concept group meeting

Contribution ID: **62**

Type: **not specified**

Report on the ILD PSB

Friday 30 June 2017 14:50 (15 minutes)

Presenter: KAWAGOE, Kiyotomo (Kyushu University)

Session Classification: ILD concept group meeting

Contribution ID: **63**

Type: **not specified**

Precision timing detectors for the phase 2 upgrade of CMS

Thursday 29 June 2017 10:00 (30 minutes)

Presenter: APRESYAN, Artur (Fermilab)

Session Classification: New ideas in detector technology

Contribution ID: 64

Type: **not specified**

Report by the physics coordinator: plans and challenges

Friday 30 June 2017 13:50 (30 minutes)

Presenter: FUJII, Keisuke

Session Classification: ILD concept group meeting

Contribution ID: 65

Type: **not specified**

ILD institution board

Tuesday 27 June 2017 07:00 (2 hours)

The agenda of the ILD institution board meeting is available on the ILD indico pages under <https://agenda.linearcollider.org/event/7672/>

Presenter: WINTER, Marc (Institut Pluridisciplinaire Hubert Curien (FR))

Session Classification: ILD Institutional Board

Contribution ID: **66**

Type: **not specified**

Japanese HEP community discussion of ILC

Session Classification: plenary session: ILC staging plan

Contribution ID: 67

Type: **not specified**

N-infusion and ILC cost reduction R&D effort at FNAL

Tuesday 27 June 2017 09:00 (20 minutes)

Presenter: ADERHOLD, Sebastian (Fermilab)

Session Classification: Superconducting RF

Contribution ID: **68**

Type: **not specified**

N-infusion and ILC cost reduction R&D effort at JLAB

Tuesday 27 June 2017 09:20 (20 minutes)

Presenter: DHAKAL, Pashupati (JLAB)

Session Classification: Superconducting RF

Contribution ID: 69

Type: **not specified**

N-dope/N-infusion R&D at KEK

Tuesday 27 June 2017 09:40 (20 minutes)

Presenter: KAKO, Eiji (KEK)

Session Classification: Superconducting RF

Contribution ID: 70

Type: **not specified**

LCLS-II Cavity Production and Vertical Testing

Tuesday 27 June 2017 10:00 (20 minutes)

Presenter: ROSS, Marc (SLAC)

Session Classification: Superconducting RF

Contribution ID: 71

Type: **not specified**

SRF activity at DESY

Tuesday 27 June 2017 11:00 (20 minutes)

Presenter: WENSKAT, Marc (DESY)

Session Classification: Superconducting RF

Contribution ID: 72

Type: **not specified**

SRF R&D at Saclay

Tuesday 27 June 2017 11:20 (20 minutes)

Presenter: NAPOLY, Olivier

Session Classification: Superconducting RF

Contribution ID: 73

Type: **not specified**

N-infusion, VEP, and ILC cost reduction efforts at Cornell

Tuesday 27 June 2017 11:40 (20 minutes)

Presenter: FURUTA, Fumio (Cornell)

Session Classification: Superconducting RF

Contribution ID: 74

Type: **not specified**

thin film R&D at KEK/Kyoto

Tuesday 27 June 2017 12:00 (20 minutes)

Presenter: IWASHITA, yoshihisa (Kyoto Univ.)

Session Classification: Superconducting RF

Contribution ID: 75

Type: **not specified**

Progress on Nb₃Sn SRF Cavities

Tuesday 27 June 2017 13:50 (20 minutes)

Presenter: HALL, Daniel (Cornell)

Session Classification: Superconducting RF

Contribution ID: 76

Type: **not specified**

LCLS-II Cavity Cryomodule Testing and Results

Tuesday 27 June 2017 14:10 (20 minutes)

Presenter: WU, Genfa (FNAL)

Session Classification: Superconducting RF

Contribution ID: 77

Type: **not specified**

Tuners and Resonance Control for LCLS-II

Tuesday 27 June 2017 14:30 (20 minutes)

Presenter: PISCHALNIKOV, Yuriy (FNAL)

Session Classification: Superconducting RF

Contribution ID: 78

Type: **not specified**

FRIB SRF R&D

Tuesday 27 June 2017 14:50 (20 minutes)

Presenter: POPIELARSKI, Laura (MSU)

Session Classification: Superconducting RF

Contribution ID: 79

Type: **not specified**

Plasma cleaning at ORNL

Tuesday 27 June 2017 15:10 (20 minutes)

Presenter: DOOLEANS, Marc (ORNL)

Session Classification: Superconducting RF

Contribution ID: **80**

Type: **not specified**

Vertical EP R&D at Marui/KEK

Tuesday 27 June 2017 16:00 (20 minutes)

Presenter: CHOUHAN, Vijay (Marui Galvanizing Co., Ltd Japan)

Session Classification: Superconducting RF

Contribution ID: **81**

Type: **not specified**

RF operational issue at 35MV/m operation

Tuesday 27 June 2017 16:20 (20 minutes)

Presenter: MATSUMOTO, Toshihiro

Session Classification: Superconducting RF

Contribution ID: 82

Type: **not specified**

Layout of the PAPS SRF facility at IHEP

Tuesday 27 June 2017 16:40 (20 minutes)

Presenter: HE, Feisi (IHEP)

Session Classification: Superconducting RF

Contribution ID: **83**

Type: **not specified**

New SRF project at Shanghai

Tuesday 27 June 2017 17:00 (20 minutes)

Presenter: ZHAO, Zhentang (SINAP)

Session Classification: Superconducting RF

Contribution ID: **84**

Type: **not specified**

CFS staging discussion

Monday 26 June 2017 13:30 (20 minutes)

Presenter: HAYANO, Hitoshi

Session Classification: Conventional Facilities

Contribution ID: **85**

Type: **not specified**

CLIC CFS study

Monday 26 June 2017 13:50 (20 minutes)

Presenter: OSBORNE, John Andrew (CERN)

Session Classification: Conventional Facilities

Contribution ID: 86

Type: **not specified**

CFS Utility Study

Monday 26 June 2017 14:10 (20 minutes)

Presenter: HAYANO, Hitoshi

Session Classification: Conventional Facilities

Contribution ID: 87

Type: **not specified**

Recent Geology survey at Kitakami

Monday 26 June 2017 14:30 (20 minutes)

Presenter: SANUKI, Tomoyuki (Tohoku University)

Session Classification: Conventional Facilities

Contribution ID: **88**

Type: **not specified**

First XFEL commissioning results

Wednesday 28 June 2017 09:00 (20 minutes)

Presenter: BRANLARD, Julien (DESY)

Session Classification: accelerator plenary

Contribution ID: 89

Type: **not specified**

Status of the LCLS-II project

Wednesday 28 June 2017 09:20 (20 minutes)

Presenter: BURRILL, Andrew (SLAC)

Session Classification: accelerator plenary

Contribution ID: **90**

Type: **not specified**

CLIC performance evaluation in beamtests

Wednesday 28 June 2017 09:40 (20 minutes)

Presenter: LATINA, Andrea (CERN)

Session Classification: accelerator plenary

Contribution ID: **91**

Type: **not specified**

X-band structure manufacturing and tests

Wednesday 28 June 2017 10:00 (20 minutes)

Presenter: WUENSCH, Walter (CERN)

Session Classification: accelerator plenary

Contribution ID: 92

Type: **not specified**

Summary of ILC WG1: Positron source

Wednesday 28 June 2017 11:00 (20 minutes)

Presenter: YOKOYA, Kaoru

Session Classification: accelerator plenary

Contribution ID: 93

Type: **not specified**

Summary of ILC WG2: CFS for staging

Wednesday 28 June 2017 11:20 (20 minutes)

Presenter: HAYANO, Hitoshi

Session Classification: accelerator plenary

Contribution ID: 94

Type: **not specified**

Summary of ILC WG3: Costs and human ressources

Wednesday 28 June 2017 11:40 (20 minutes)

Presenter: YAMAMOTO, Akira

Session Classification: accelerator plenary

Contribution ID: 95

Type: **not specified**

Discussion

Wednesday 28 June 2017 12:00 (30 minutes)

Session Classification: accelerator plenary

Contribution ID: **96**

Type: **not specified**

CALICE SiW ECAL

Monday 26 June 2017 09:00 (30 minutes)

Presenter: BRIENT, Jean-Claude (Centre National de la Recherche Scientifique (FR))

Session Classification: Calorimetry / Muons

Contribution ID: 97

Type: **not specified**

SiD ECAL

Monday 26 June 2017 09:30 (30 minutes)

Presenter: STEINHEBEL, Amanda Lynn (University of Oregon (US))

Session Classification: Calorimetry / Muons

Contribution ID: **98**

Type: **not specified**

FCAL

Monday 26 June 2017 10:00 (30 minutes)

Presenter: SCHUMM, Bruce Andrew (University of California,Santa Cruz (US))

Session Classification: Calorimetry / Muons

Contribution ID: 99

Type: **not specified**

CALICE SDHCAL (remote)

Monday 26 June 2017 11:00 (25 minutes)

Presenters: LAKTINEH, Imad (Universite Claude Bernard-Lyon I (FR)); LAKTINEH, Laktineh (Universite Claude Bernard-Lyon I (FR)); LAKTINEH, imad; LAKTINEH, imad (ipnl)

Session Classification: Calorimetry / Muons

Contribution ID: **100**

Type: **not specified**

CALICE AHCAL

Monday 26 June 2017 11:25 (25 minutes)

Presenter: OOTANI, Wataru (ICEPP, Univ. of Tokyo)

Session Classification: Calorimetry / Muons

Contribution ID: **101**

Type: **not specified**

CALICE ScECAL

Monday 26 June 2017 11:50 (18 minutes)

Presenter: TAKESHITA, Tohru (Department of Physics - Shinshu Univer)

Session Classification: Calorimetry / Muons

Contribution ID: **102**

Type: **not specified**

Studies of scintillator+WLS strips for muon detector at a linear collider

Monday 26 June 2017 12:08 (22 minutes)

Presenter: DENISOV, Dmitri (Fermi National Accelerator Lab. (US))

Session Classification: Calorimetry / Muons

Contribution ID: **103**

Type: **not specified**

CMS HGCAL

Monday 26 June 2017 13:30 (30 minutes)

Presenter: MANS, Jeremiah

Session Classification: Calorimetry / Muons

Contribution ID: **104**

Type: **not specified**

GEANT4 update

Monday 26 June 2017 14:00 (40 minutes)

Presenter: WRIGHT, Dennis (SLAC)

Session Classification: Calorimetry / Muons

Contribution ID: **105**

Type: **not specified**

CALICE analysis highlights & GEANT4 Comparisons

Monday 26 June 2017 14:40 (25 minutes)

Presenter: POESCHL, Roman (Universite de Paris-Sud 11 (FR))

Session Classification: Calorimetry / Muons

Contribution ID: **106**

Type: **not specified**

FCAL analysis highlights & GEANT4 Comparisons (remote)

Monday 26 June 2017 15:05 (15 minutes)

Presenter: BORYSOV, Oleksandr (Tel Aviv University (IL))

Session Classification: Calorimetry / Muons

Contribution ID: **107**

Type: **not specified**

CLIC Design

Friday 30 June 2017 09:00 (25 minutes)

Presenter: WUENSCH, Walter (CERN)

Session Classification: Warm RF Technology

Contribution ID: **108**

Type: **not specified**

Dielectric Accelerators in Microwave Regime and Concept of Short Pulse Collider

Friday 30 June 2017 09:25 (25 minutes)

Presenter: JING, Chunguang (ANL)

Session Classification: Warm RF Technology

Contribution ID: **109**

Type: **not specified**

NCRF Roadmap and Advancing Cost-Capability of NCRF Accelerators for Colliders

Friday 30 June 2017 09:50 (25 minutes)

Presenter: NANNI, Emilio (SLAC National Accelerator Laboratory)

Session Classification: Warm RF Technology

Contribution ID: **110**

Type: **not specified**

Multipactor and Dark Current Studies of a 17 GHz Standing Wave Accelerator Structure

Friday 30 June 2017 11:00 (25 minutes)

Presenter: XU, Haoran (MIT)

Session Classification: Warm RF Technology

Contribution ID: **111**

Type: **not specified**

CLIC High Gradient Research

Friday 30 June 2017 11:25 (25 minutes)

Presenter: WUENSCH, Walter (CERN)

Session Classification: Warm RF Technology

Contribution ID: 112

Type: **not specified**

Designs and High Power Tests of Distributed Coupling Linacs

Friday 30 June 2017 11:50 (25 minutes)

Presenter: NASR, Mamdouh (Stanford University)

Session Classification: Warm RF Technology

Contribution ID: 113

Type: **not specified**

High-gradient Experiments with Cryogenic Normal-Conducting Cavities

Friday 30 June 2017 12:15 (25 minutes)

Presenter: CAHILL, Alex (UCLA)

Session Classification: Warm RF Technology

Contribution ID: **114**

Type: **not specified**

Efficient and Low Cost RF Sources + Compressors

Friday 30 June 2017 13:30 (25 minutes)

Presenter: FRANZI, Matt (SLAC)

Session Classification: Warm RF Technology

Contribution ID: 115

Type: **not specified**

High Efficiency Klystron Development.

Friday 30 June 2017 13:55 (25 minutes)

Presenter: WEATHERFORD, Brandon

Session Classification: Warm RF Technology

Contribution ID: **116**

Type: **not specified**

Modulator Development

Friday 30 June 2017 14:20 (25 minutes)

Presenter: KEMP, Mark (SLAC)

Session Classification: Warm RF Technology

Contribution ID: 117

Type: **not specified**

Test Stands for Breakdown Studies on RF-Driven and Beam-Driven Structures

Friday 30 June 2017 14:45 (25 minutes)

The experimental progress on constructing two high-gradient warm structure test stands is presented here: (1) Two Frequency Test Stand which provides S-band and C-band phased-synchronized high power microwave; and (2) Beam Driven Accelerator Test Stand which provides X-band high charge long bunch train. Theory and simulations predict that metallic microwave accelerating structures, including RF guns, should operate at high acceleration gradients with reduced breakdown rates and/or with improved beam quality if their cavities operate simultaneously in two harmonically-related modes, rather than only in the fundamental mode. Current main objectives of our efforts are to carry out experiments to confirm this prediction in warm RF structure, including (1) RF breakdown test of Bimodal RF-driven cavity structures; (2) Bimodal RF-driven electron gun injector as a near-term application; and (3) Bimodal beam-driven detuned cavity structures which possibly lead to a bimodal two-beam accelerator.

Presenter: JIANG , Yong (Yale University)**Session Classification:** Warm RF Technology

Contribution ID: **118**

Type: **not specified**

The status of ILCSoft (remote talk)

Monday 26 June 2017 09:00 (25 minutes)

Presenter: GAEDE, Frank

Session Classification: Simulation / Reco

Contribution ID: **119**

Type: **not specified**

Status and plan of ILCDirac (remote talk)

Monday 26 June 2017 09:25 (20 minutes)

Presenter: SAILER, Andre (CERN)

Session Classification: Simulation / Reco

Contribution ID: **120**

Type: **not specified**

ILD MC production using ILCDirac

Monday 26 June 2017 09:45 (20 minutes)

Presenter: MIYAMOTO, Akiya

Session Classification: Simulation / Reco

Contribution ID: **121**

Type: **not specified**

Jet clustering using deeplearning

Monday 26 June 2017 10:05 (20 minutes)

Presenter: Dr KURATA, Masakazu (KEK)

Session Classification: Simulation / Reco

Contribution ID: **122**

Type: **not specified**

News from the LC generator group (Tentative)

Monday 26 June 2017 11:00 (20 minutes)

Presenter: TIAN, Junping (University of Tokyo)

Session Classification: Simulation / Reco

Contribution ID: **123**

Type: **not specified**

Recent developments of the Whizard event generator

Monday 26 June 2017 11:20 (20 minutes)

Presenter: WEISS, Christian

Session Classification: Simulation / Reco

Contribution ID: 124

Type: **not specified**

Hadron production in photon-photon processes at the International Linear Collider (remote talk)

Monday 26 June 2017 11:40 (20 minutes)

Presenter: SASIKUMAR, Swathi (DESY)

Session Classification: Simulation / Reco

Contribution ID: 125

Type: **not specified**

Simulation issues associated with Studies of Compressed SUSY

Monday 26 June 2017 12:00 (20 minutes)

Presenters: SCHUMM, Bruce Andrew (University of California,Santa Cruz (US)); SCHUMM, Bruce

Session Classification: Simulation / Reco

Contribution ID: **126**

Type: **not specified**

SiD ECal geometry and Calibration studies

Monday 26 June 2017 12:20 (20 minutes)

Presenter: STEINHEBEL, Amanda Lynn (University of Oregon (US))

Session Classification: Simulation / Reco

Contribution ID: **127**

Type: **not specified**

Discussion (tbd)

Monday 26 June 2017 13:30 (1h 30m)

Session Classification: Simulation / Reco

Contribution ID: **128**

Type: **not specified**

Utility for detectors at IR

Author: SUGIMOTO, Yasuhiro (KEK)

Session Classification: MDI

Contribution ID: **129**

Type: **not specified**

Helium-Experiment in the HERA Tunnel

Monday 26 June 2017 09:00 (20 minutes)

Presenter: SINRAM, Klaus (DESY)

Session Classification: MDI

Contribution ID: **130**

Type: **not specified**

ILC main beam dump issue

Monday 26 June 2017 09:20 (20 minutes)

Presenter: MORIKAWA, Yu (KEK)

Session Classification: MDI

Contribution ID: **131**

Type: **not specified**

Neutron background from the main beam dump (SiD)

Monday 26 June 2017 09:40 (20 minutes)

Presenter: SCHUETZ, Anne (DESY)

Session Classification: MDI

Contribution ID: **132**

Type: **not specified**

Discussion about the ILC beam dump

Monday 26 June 2017 10:00 (30 minutes)

Session Classification: MDI

Contribution ID: 133

Type: **not specified**

Report from KEK Mini-Workshop

Tuesday 27 June 2017 09:00 (18 minutes)

Presenter: BUESSER, Karsten (DESY)

Session Classification: MDI

Contribution ID: 134

Type: **not specified**

Update on Anti-DID Studies

Tuesday 27 June 2017 09:18 (18 minutes)

Presenter: SCHNEEKLOTH, Uwe (DESY)

Session Classification: MDI

Contribution ID: 135

Type: **not specified**

Precision Measurement of the ILC Beam Polarization

Tuesday 27 June 2017 09:36 (18 minutes)

Presenter: KARL, Robert (DESY)

Session Classification: MDI

Contribution ID: **136**

Type: **not specified**

CLIC QD0 stabilisation progress

Tuesday 27 June 2017 09:54 (18 minutes)

Presenter: BRUNETTI, Laurent (LAPP)

Session Classification: MDI

Contribution ID: **137**

Type: **not specified**

Background Studies at CLIC

Author: DANNHEIM, Dominik (CERN)

Session Classification: MDI

Contribution ID: 138

Type: **not specified**

Overview of ILC optimization at the center of mass energy of 250GeV

Wednesday 28 June 2017 14:00 (30 minutes)

Presenter: YOKOYA, Kaoru

Session Classification: MDI

Contribution ID: **139**

Type: **not specified**

Physics impact of 250 GeV Optimization

Wednesday 28 June 2017 14:30 (30 minutes)

Presenter: JEANS, Daniel (KEK)

Session Classification: MDI

Contribution ID: **140**

Type: **not specified**

ILC beam dump issue

Presenter: MORIKAWA, Yu (KEK)

Session Classification: Beam Delivery System

Contribution ID: **141**

Type: **not specified**

Neutron background from the main beam dump

Presenter: SCHUETZ, Anne (DESY)

Session Classification: Beam Delivery System

Contribution ID: 142

Type: **not specified**

Discussion about the ILC beam dump

Session Classification: Beam Delivery System

Contribution ID: **143**

Type: **not specified**

CLIC Background Studies

Presenter: DANNHEIM, Dominik (CERN)

Session Classification: Beam Delivery System

Contribution ID: 144

Type: **not specified**

Long L* optics for CLIC 3 TeV (remote)

Monday 26 June 2017 11:00 (20 minutes)

Presenter: PLASSARD, Fabien (Universite de Paris-Sud 11 (FR))

Session Classification: Beam Delivery System

Contribution ID: 145

Type: **not specified**

Tuning CLIC 380GeV (remote)

Monday 26 June 2017 11:20 (20 minutes)

Presenter: PLASSARD, Fabien (Universite de Paris-Sud 11 (FR))

Session Classification: Beam Delivery System

Contribution ID: 146

Type: **not specified**

Tuning Traditional 3 TeV (remote)

Presenter: BODENSTEIN, Ryan

Session Classification: Beam Delivery System

Contribution ID: **147**

Type: **not specified**

Tuning CLIC 3 TeV

Monday 26 June 2017 11:40 (20 minutes)

Presenter: MARIN LACOMA, Edu (CERN)

Session Classification: Beam Delivery System

Contribution ID: **148**

Type: **not specified**

Vertical bending system for ILC BDS

Monday 26 June 2017 12:00 (10 minutes)

Presenter: OKUGI, Toshiyuki (KEK)

Session Classification: Beam Delivery System

Contribution ID: **149**

Type: **not specified**

ILC BDS optimization with wide energy range

Monday 26 June 2017 12:10 (20 minutes)

Presenter: OKUGI, Toshiyuki (KEK)

Session Classification: Beam Delivery System

Contribution ID: **150**

Type: **not specified**

CLIC Background Studies

Tuesday 27 June 2017 10:12 (18 minutes)

Presenter: AROMINSKI, Dominik (Warsaw University of Technology (PL))

Session Classification: MDI

Contribution ID: **151**

Type: **not specified**

Perspectives of CPS based double-sided ladders for tracking devices at the ILC

Tuesday 27 June 2017 09:00 (30 minutes)

Presenter: WINTER, Marc (Institut Pluridisciplinaire Hubert Curien (FR))

Session Classification: Vertex / Tracking

Contribution ID: **152**

Type: **not specified**

ATF2 Goal-1: small beam

Thursday 29 June 2017 11:00 (30 minutes)

Presenter: OKUGI, Toshiyuki (KEK)

Session Classification: Accelerator Test Facility

Contribution ID: **153**

Type: **not specified**

ATF2 Goal-2: beam position stabilization

Thursday 29 June 2017 11:30 (30 minutes)

Presenter: BROMWICH, Talitha (University of Oxford)

Session Classification: Accelerator Test Facility

Contribution ID: **154**

Type: **not specified**

Discussions

Thursday 29 June 2017 12:00 (30 minutes)

Session Classification: Accelerator Test Facility

Contribution ID: 155

Type: **not specified**

MAPS-based vertex detectors for collider experiments: from the STAR HFT to the next generation

Tuesday 27 June 2017 09:30 (30 minutes)

Presenters: Dr CONTIN, Giacomo; CONTIN, Giacomo (LBNL)

Session Classification: Vertex / Tracking

Contribution ID: **156**

Type: **not specified**

Summary of LC vertex workshop at Ringberg castle

Tuesday 27 June 2017 10:00 (30 minutes)

Presenter: VOS, Marcel (IFIC (UVEG/CSIC) Valencia)

Session Classification: Vertex / Tracking

Contribution ID: **157**

Type: **not specified**

Activities for the ILC Vertex Detector Developments in Japan

Tuesday 27 June 2017 11:00 (30 minutes)

Presenter: ISHIKAWA, Akimasa (Tohoku University)

Session Classification: Vertex / Tracking

Contribution ID: **158**

Type: **not specified**

Radiation Hardness, Sensitivity, Charge Collection Time - Update on Chronopixel R&D

Tuesday 27 June 2017 11:30 (30 minutes)

Presenters: WEBER, Christian (Yale University (US)); Mr WEBER, Christian

Session Classification: Vertex / Tracking

Contribution ID: 159

Type: **not specified**

The spatial resolution and electron transmission rate measured in the first beam test of a GEM-based readout module for the ILD-TPC equipped with a large aperture GEM-like gating foil

Tuesday 27 June 2017 13:50 (30 minutes)

Presenter: Ms AOKI, Yumi (SOKENDAI,KEK)

Session Classification: Vertex / Tracking

Contribution ID: **160**

Type: **not specified**

Performance study of a GEM-readout TPC module with a large aperture GEM-like gate device using electron beam

Tuesday 27 June 2017 14:20 (30 minutes)

Presenter: SHOJI, Aiko

Session Classification: Vertex / Tracking

Contribution ID: **161**

Type: **not specified**

Top quark electromagnetic couplings

Monday 26 June 2017 09:30 (30 minutes)

Presenter: VOS, Marcel (IFIC (UVEG/CSIC) Valencia)

Session Classification: Physics

Contribution ID: **162**

Type: **not specified**

Studies of $e^+e^- \rightarrow t \bar{t}$ using the matrix element method

Monday 26 June 2017 10:00 (30 minutes)

Presenter: SATO, Yo (Tohoku Univeristy)

Session Classification: Physics

Contribution ID: **163**

Type: **not specified**

SUSY, naturalness, simplicity, and falsifiability: why ILC?

Monday 26 June 2017 11:00 (30 minutes)

Presenter: BAER, Howard (University of Oklahoma)

Session Classification: Physics

Contribution ID: **164**

Type: **not specified**

Characterizing light Higgsinos from Natural SUSY at the ILC

Monday 26 June 2017 11:30 (30 minutes)

Presenter: YAN, Jacqueline (KEK)

Session Classification: Physics

Contribution ID: **165**

Type: **not specified**

Gauge-invariant computation of Effective Field Theory corrections to Higgs couplings

Monday 26 June 2017 12:00 (30 minutes)

Presenter: LU, Xiaochuan (UC Berkeley)

Session Classification: Physics

Contribution ID: **166**

Type: **not specified**

Measuring the branching ratio of $h \rightarrow \mu\mu$ at the ILC

Monday 26 June 2017 14:00 (30 minutes)

<https://vidyowebrtc.web.cern.ch/client-select?url=https%3A%2F%2Fvidyoportal.cern.ch%2Fjoin%2FRC8kBKPA2f>

Presenter: Dr KAWADA, Shin-ichi (DESY)

Session Classification: Physics

Contribution ID: **167**

Type: **not specified**

Improving Higgs coupling measurements through ZZ fusion at the ILC

Monday 26 June 2017 14:30 (30 minutes)

Presenter: QIAN, Zhuoni (University of Pittsburgh)

Session Classification: Physics

Contribution ID: **168**

Type: **not specified**

Search for CP violation effects in the $h \rightarrow \tau \tau$ decay at future e^+e^- colliders

Monday 26 June 2017 15:00 (30 minutes)

Presenter: CHEN, Xin (Tsinghua University)

Session Classification: Physics

Contribution ID: **169**

Type: **not specified**

the Heavy Photon Search experiment

Tuesday 27 June 2017 09:00 (30 minutes)

Presenter: SOLT, Matt (SLAC)

Session Classification: Physics

Contribution ID: 170

Type: **not specified**

the Light Dark Matter experiment

Tuesday 27 June 2017 09:30 (30 minutes)

Presenter: MORENO, Omar (SLAC)

Session Classification: Physics

Contribution ID: 171

Type: **not specified**

Exotic Higgs decays at linear colliders

Tuesday 27 June 2017 10:00 (30 minutes)

Presenter: MORRISSEY, David (TRIUMF)

Session Classification: Physics

Contribution ID: 172

Type: **not specified**

Theory uncertainties for precision observables

Tuesday 27 June 2017 11:00 (30 minutes)

Presenter: HEINEMEYER, Sven

Session Classification: Physics

Contribution ID: 173

Type: **not specified**

Effective Field Theory method for extracting Higgs boson couplings

Tuesday 27 June 2017 11:30 (30 minutes)

Presenter: PESKIN, Michael

Session Classification: Physics

Contribution ID: 174

Type: **not specified**

Analysis of the top quark threshold

Tuesday 27 June 2017 12:00 (30 minutes)

Presenter: SIMON, Frank

Session Classification: Physics

Contribution ID: 175

Type: **not specified**

Distinct signals of Gauge-Higgs Unification at e^+e^- colliders

Tuesday 27 June 2017 13:50 (30 minutes)

Presenter: HOSOTANI, Yutaka (Osaka University)

Session Classification: Physics

Contribution ID: 176

Type: **not specified**

Study of fermion pair production at the ILC at 250 GeV

Tuesday 27 June 2017 14:20 (20 minutes)

Presenter: YAMASHIRO, Hiroaki (Kyushu University)

Session Classification: Physics

Contribution ID: 177

Type: **not specified**

Study of $e^+e^- \rightarrow b \bar{b}$ at the ILC at 250 GeV

Tuesday 27 June 2017 14:40 (30 minutes)

Presenter: POESCHL, Roman (Universite de Paris-Sud 11 (FR))

Session Classification: Physics

Contribution ID: **178**

Type: **not specified**

Overview of LHC Higgs boson results and prospects

Wednesday 28 June 2017 13:45 (45 minutes)

Presenter: MILENOVIC, Predrag (CERN)

Session Classification: Physics

Contribution ID: 179

Type: **not specified**

Summary of the Top@LC 2017 workshop

Wednesday 28 June 2017 14:30 (30 minutes)

Presenter: VOS, Marcel (IFIC (UVEG/CSIC) Valencia)

Session Classification: Physics

Contribution ID: **180**

Type: **not specified**

(N)MSSM Higgs boson mass calculations: Toward the LC Precision

Thursday 29 June 2017 11:00 (30 minutes)

We review recent progress in the SUSY Higgs boson mass corrections. The status and the expectations for future precisions is discussed.

Presenter: HEINEMEYER, Sven

Session Classification: Physics

Contribution ID: **181**

Type: **not specified**

Top quark theory for e^+e^- , including matching of the threshold and continuum regions

Thursday 29 June 2017 11:30 (30 minutes)

Presenter: WEISS, Christian

Session Classification: Physics

Contribution ID: **182**

Type: **not specified**

SUSY Predictions for ILC and CLIC (with high precision)

Thursday 29 June 2017 12:00 (30 minutes)

Recent SUSY fit results (from the MasterCode collaboration) and their implications for the ILC and CLIC; the need for higher-order corrections to the relevant cross section is discussed.

Presenter: HEINEMEYER, Sven

Session Classification: Physics

Contribution ID: **183**

Type: **not specified**

Review of ILC Damping Ring Lattice

Thursday 29 June 2017 09:00 (25 minutes)

Presenter: RUBIN, David (Cornell University)

Session Classification: Damping rings

Contribution ID: **184**

Type: **not specified**

Preliminary study for lower horizontal emittance

Thursday 29 June 2017 09:30 (25 minutes)

Presenter: KUBO, Kiyoshi (KEK)

Session Classification: Damping rings

Contribution ID: **185**

Type: **not specified**

Nonlinear dynamics and vertical emittance tuning for CLIC damping ring

Thursday 29 June 2017 10:00 (25 minutes)

Presenter: GHASEM, Hossein (CERN)

Session Classification: Damping rings

Contribution ID: **186**

Type: **not specified**

Design and optimization of sextupole distributions

Thursday 29 June 2017 11:00 (25 minutes)

Presenter: CAI, Yunhai (SLAC National Accelerator Laboratory)

Session Classification: Damping rings

Contribution ID: **187**

Type: **not specified**

Emittance dilution from electron cloud

Thursday 29 June 2017 11:30 (25 minutes)

Presenter: POPROCKI, Stephen (Cornell)

Session Classification: Damping rings

Contribution ID: **188**

Type: **not specified**

Analysis of Nonlinear Dynamics by Square Matrix Method

Thursday 29 June 2017 12:00 (25 minutes)

Presenter: YU, Li Hua

Session Classification: Damping rings

Contribution ID: **189**

Type: **not specified**

Study of charged Higgs boson search at ILC at 1 TeV

Tuesday 27 June 2017 15:10 (20 minutes)

Presenter: DREWS, Christian (Tohoku University)

Session Classification: Physics

Contribution ID: **190**

Type: **not specified**

Positron WG status

Monday 26 June 2017 09:00 (30 minutes)

Presenter: YOKOYA, Kaoru

Session Classification: Sources

Contribution ID: **191**

Type: **not specified**

Radiation Cooling Target Status

Monday 26 June 2017 09:30 (30 minutes)

Presenter: RIEMANN, Sabine (Deutsches Elektronen-Synchrotron (DE))

Session Classification: Sources

Contribution ID: **192**

Type: **not specified**

The latest results of MAMI exp.

Monday 26 June 2017 10:00 (30 minutes)

Presenter: RIEMANN, Sabine (Deutsches Elektronen-Synchrotron (DE))

Session Classification: Sources

Contribution ID: **193**

Type: **not specified**

Contact Cooling Target

Monday 26 June 2017 10:50 (30 minutes)

Presenter: GAI, Wei (ANL)

Session Classification: Sources

Contribution ID: **194**

Type: **not specified**

Water Fall Photon Dump and window

Monday 26 June 2017 11:20 (30 minutes)

Presenter: SIEVERS, Peter

Session Classification: Sources

Contribution ID: **195**

Type: **not specified**

Energy deposition in flux concentrator by undulator photons at 250 GeV center-of-mass energy

Monday 26 June 2017 11:50 (30 minutes)

Presenter: USHAKOV, Andriy (University of Hamburg)

Session Classification: Sources

Contribution ID: **196**

Type: **not specified**

A start to end simulation of E-driven Positron Source for ILC

Tuesday 27 June 2017 09:00 (30 minutes)

Presenter: KURIKI, Masao (KEK)

Session Classification: Sources

Contribution ID: **197**

Type: **not specified**

Rotation Target R and D of E-driven source

Tuesday 27 June 2017 09:30 (30 minutes)

Presenter: OMORI, tsunehiko (KEK)

Session Classification: Sources

Contribution ID: **198**

Type: **not specified**

Energy deposition around the target of the E-driven e⁺ source

Tuesday 27 June 2017 10:00 (30 minutes)

Presenter: TAKAHASHI, Tohru

Session Classification: Sources

Contribution ID: **199**

Type: **not specified**

KEKB/SKEKB positron source, a review and the status

Tuesday 27 June 2017 10:50 (30 minutes)

Presenter: Dr FUKUDA, Masafumi (KEK)

Session Classification: Sources

Contribution ID: **200**

Type: **not specified**

Discussion

Tuesday 27 June 2017 11:20 (1 hour)

Session Classification: Sources

Contribution ID: **201**

Type: **not specified**

Japanese HEP community discussion on the 250 GeV ILC

Wednesday 28 June 2017 16:30 (20 minutes)

Presenter: AIHARA, Hiroaki (University of Tokyo)

Session Classification: plenary session: ILC staging plan

Contribution ID: **202**

Type: **not specified**

TopGun: An Ultra-High Gradient Cryogenic RF Photoinjector

Friday 30 June 2017 10:15 (25 minutes)

Presenter: CAHILL, Alex (UCLA)

Session Classification: Warm RF Technology

Contribution ID: **203**

Type: **not specified**

Calibrating Pandora PFA

Friday 30 June 2017 09:35 (20 minutes)

Presenter: GREEN, Steven (University of Cambridge (GB))

Session Classification: SiD concept group meeting

Contribution ID: **204**

Type: **not specified**

FLUKA simulation of BeamCal and UCSC activities

Friday 30 June 2017 10:00 (25 minutes)

Presenter: SMITHERS, Benjamin (University of California, Santa Cruz)

Session Classification: SiD concept group meeting

Contribution ID: **205**

Type: **not specified**

HCal simulation studies

Friday 30 June 2017 11:50 (15 minutes)

Presenters: MYERS, Andrew (University of Texas Arlington); MCCOY, Ross (University of Texas - Arlington)

Session Classification: SiD concept group meeting

Contribution ID: **206**

Type: **not specified**

ECal studies

Friday 30 June 2017 12:10 (20 minutes)

Presenter: STEINHEBEL, Amanda Lynn (University of Oregon (US))

Session Classification: SiD concept group meeting

Contribution ID: **207**

Type: **not specified**

LCWS 2017

Thursday 29 June 2017 15:00 (10 minutes)

Presenter: TITOV, Maksym (CEA/IRFU,Centre d'etude de Saclay Gif-sur-Yvette (FR))

Session Classification: Joint plenary session

Contribution ID: **208**

Type: **not specified**

Introduction

Tuesday 27 June 2017 12:30 (10 minutes)

Session Classification: TCMB Meeting

Contribution ID: **209**

Type: **not specified**

Report from Positron Source Working Group

Tuesday 27 June 2017 12:40 (10 minutes)

Presenter: YOKOYA, Kaoru

Session Classification: TCMB Meeting

Contribution ID: **210**

Type: **not specified**

Report from the CFS Working Group

Tuesday 27 June 2017 12:50 (10 minutes)

Presenter: HAYANO, Hitoshi

Session Classification: TCMB Meeting

Contribution ID: **211**

Type: **not specified**

Report from the Cost Reduction Working Group

Tuesday 27 June 2017 13:00 (10 minutes)

Presenter: YAMAMOTO, Akira

Session Classification: TCMB Meeting

Contribution ID: **212**

Type: **not specified**

Discussion

Tuesday 27 June 2017 13:10 (30 minutes)

Session Classification: TCMB Meeting

Contribution ID: 213

Type: **not specified**

Introduction to optimisation sessions

Friday 30 June 2017 09:15 (3 minutes)

Presenters: ROBSON, Aidan (University of Glasgow (GB)); STRUBE, Jan (PNNL)

Session Classification: SiD concept group meeting