6th FCC Physics Workshop

Report of Contributions

Contribution ID: **6**   Type: **not specified**

test

Primary author: NIEWIARA, Malgorzata (IFJ PAN)

Presenter: NIEWIARA, Malgorzata (IFJ PAN)

Session Classification: Overview of FCC feasibility study status

Contribution ID: **13**　　　　　　　　　　　　　　　Type: **not specified**

Status of FCC Feasibility Study

Monday 23 January 2023 09:00 (25 minutes)

Presenter:　BENEDIKT, Michael (CERN)

Session Classification:　Overview of FCC feasibility study status

Contribution ID: **14**   Type: **Oral**

ECFA Higgs factory studies and FCC feasibility studies: synergies and complementarities (remote)

Monday 23 January 2023 09:30 (20 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: ROBSON, Aidan (University of Glasgow (GB))

Session Classification: Overview of FCC feasibility study status

Contribution ID: **15**   Type: **not specified**

FCC and muon collider: synergies and complementarities

Monday 23 January 2023 09:55 (25 minutes)

Presenter: FRANCESCHINI, Roberto (Rome 3 U.)

Session Classification: Overview of FCC feasibility study status

Contribution ID: **16**

Type: **Oral**

US Contributions to FCC after Snowmass

Monday 23 January 2023 10:25 (15 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: ENO, Sarah (University of Maryland (US))

Session Classification: Overview of FCC feasibility study status

Contribution ID: **17**   Type: **not specified**

Higgs physics experimental overview

Monday 23 January 2023 11:15 (15 minutes)

Presenter: SELVAGGI, Michele (CERN)

Session Classification: Higgs

Contribution ID: **18**   Type: **not specified**

Higgs coupling fits

Monday 23 January 2023 11:35 (18 minutes)

Presenter: DE BLAS, Jorge (Universidad de Granada (ES))

Session Classification: Higgs

Contribution ID: **19**   Type: **not specified**

Geganbauers & Higgs Self-coupling

Monday 23 January 2023 12:25 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: SALVIONI, Ennio (Universita e INFN, Padova (IT))

Session Classification: Higgs

Contribution ID: **20** Type: **not specified**

Diboson at FCC-hh (remote)

Friday 27 January 2023 09:00 (18 minutes)

Presenter: BANERJEE, Shankha (CERN)

Session Classification: Higgs

Contribution ID: **21**   Type: **not specified**

Physics Motivation

Monday 23 January 2023 14:10 (35 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenters: DURIEUX, Gauthier (CERN); YOU, Tiann Tevong (King's College London)

Session Classification: Electroweak

Contribution ID: **22**   Type: **not specified**

The Z lineshape: a case study template

Monday 23 January 2023 14:50 (18 minutes)

Presenter: BLONDEL, Alain (Universite de Geneve (CH))

Session Classification: Electroweak

Contribution ID: **24** Type: **not specified**

TBD

Presenter: GLUZA, Janusz (University of Silesia (PL))

Session Classification: Electroweak

Contribution ID: 25   Type: **not specified**

High-precision QED initial state corrections for e+e- -> gamma*/Z* annihilation (remote)

Monday 23 January 2023 15:40 (18 minutes)

Presenter: BLUEMLEIN, Johannes

Session Classification: Electroweak

Contribution ID: **26**   Type: **not specified**

Measurement of tau polarisation at TeraZ (remote)

Monday 23 January 2023 16:05 (18 minutes)

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

Session Classification: Electroweak

Contribution ID: **27**   Type: **not specified**

Status and prospects for the EPOL measurements

Monday 23 January 2023 17:00 (25 minutes)

Presenter: WILKINSON, Guy (University of Oxford (GB))

Session Classification: EPOL

Contribution ID: **28**   Type: **not specified**

Theoretical precision of luminosity determination at Higgs factories

Monday 23 January 2023 17:30 (18 minutes)

Presenters: SKRZYPEK, Maciej (National Centre for Nuclear Research);   SKRZYPEK, Maciej (Polish Academy of Sciences (PL))

Session Classification: EPOL

Contribution ID: **29**   Type: **not specified**

Status and progress on monochromatisation studies (remote)

Monday 23 January 2023 17:55 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenters: FAUS-GOLFE, Angeles (Laboartoire de l'Accelerateur Lineaire); Dr FAUS-GOLFE, Angeles (IJClab IN2P3 CNRS-Université Paris-Saclay (FR))

Session Classification: EPOL

Contribution ID: **30**   Type: **not specified**

Role of timing measurements in EPOL studies

Monday 23 January 2023 18:20 (18 minutes)

Presenter: PEREZ, Emmanuel Francois (CERN)

Session Classification: EPOL

Contribution ID: **31**　　　　　　　　　　　　　　　　　　Type: **not specified**

Studies with dileptons: machine parameters and EW studies (remote)

Monday 23 January 2023 18:45 (18 minutes)

Presenter:　WILSON, Graham (The University of Kansas (US))

Session Classification:　EPOL

Contribution ID: **32**
Type: **not specified**

Introduction and statuts of things

Tuesday 24 January 2023 09:00 (15 minutes)

Presenter: GANIS, Gerardo (CERN)

Session Classification: Software and Computing

Contribution ID: **33** Type: **not specified**

Key4hep and FCC software

Tuesday 24 January 2023 09:20 (20 minutes)

Presenter: GANIS, Gerardo (CERN)

Session Classification: Software and Computing

Contribution ID: **34** Type: **not specified**

Tools for Monte Carlo productions

Tuesday 24 January 2023 10:10 (20 minutes)

Presenter: SAILER, Andre (CERN)

Session Classification: Software and Computing

Contribution ID: **35**   Type: **not specified**

Analysis and visiualisation

Tuesday 24 January 2023 09:45 (20 minutes)

Presenter: SMIESKO, Juraj (CERN)

Session Classification: Software and Computing

Contribution ID: **36**   Type: **not specified**

Introduction by conveners

Tuesday 24 January 2023 11:00 (15 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

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

Session Classification: Detector

Contribution ID: **37**   Type: **not specified**

Calorimetry

Tuesday 24 January 2023 11:20 (18 minutes)

Presenter: FERRARI, Roberto (INFN Pavia (IT))

Session Classification: Detector

Contribution ID: **38**   Type: **not specified**

Gaseous detectors (remote)

Tuesday 24 January 2023 11:45 (18 minutes)

Presenter: COLALEO, Anna (Universita e INFN, Bari (IT))

Session Classification: Detector

Contribution ID: **39**   Type: **not specified**

Silicon detectors (remote)

Tuesday 24 January 2023 12:10 (18 minutes)

Presenter: CARTIGLIA, Nicolo (INFN Torino (IT))

Session Classification: Detector

Contribution ID: **40**   Type: **not specified**

TPC operability

Tuesday 24 January 2023 12:35 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: COLAS, Paul (Université Paris-Saclay (FR))

Session Classification: Detector

Contribution ID: **41**
Type: **not specified**

Introduction by conveners

Tuesday 24 January 2023 14:30 (15 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: POLESELLO, Giacomo (INFN, Sezione di Pavia (IT))

Session Classification: BSM studies

Contribution ID: **42**   Type: **not specified**

Exploring Z' models at FCC

Tuesday 24 January 2023 14:50 (18 minutes)

Presenter: ALLANACH, Ben (University of Cambridge (GB))

Session Classification: BSM studies

Contribution ID: 43   Type: **not specified**

Quantum information and CP measurement in H->tau tau

Thursday 26 January 2023 12:00 (18 minutes)

Presenter: LAMBA, Priyanka

Session Classification: Tau

Contribution ID: **44**   Type: **not specified**

Electroweak phase transition

Tuesday 24 January 2023 15:40 (18 minutes)

Presenter: BLASI, Simone (VUB - IDP (Vrije Universiteit Brussel))

Session Classification: BSM studies

Contribution ID: **45**   Type: **not specified**

SMET vs HEFT

Tuesday 24 January 2023 16:05 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: SUTHERLAND, David

Session Classification: BSM studies

Contribution ID: 46 Type: **not specified**

Introduction by conveners

Tuesday 24 January 2023 17:00 (15 minutes)

Presenter: BOSCOLO, Manuela (INFN e Laboratori Nazionali di Frascati (IT))

Session Classification: Joint MDI/Detector

Contribution ID: **47**   Type: **not specified**

Mechanical model of FCC-ee MDI

Tuesday 24 January 2023 17:20 (18 minutes)

Presenter: FRANSESINI, Francesco

Session Classification: Joint MDI/Detector

Contribution ID: **48**   Type: **not specified**

Detectors integration in the MDI area

Tuesday 24 January 2023 17:45 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: BEDESCHI, Franco (Universita & INFN Pisa (IT))

Session Classification: Joint MDI/Detector

Contribution ID: 49   Type: **not specified**

Status and Perspectives for FCC-ee Detector Background Studies (remote)

Tuesday 24 January 2023 18:10 (18 minutes)

Presenter: CIARMA, Andrea (CERN)

Session Classification: Joint MDI/Detector

Contribution ID: **50** Type: **not specified**

FCC-hh detector concept

Tuesday 24 January 2023 18:35 (18 minutes)

Presenter: ZABOROWSKA, Anna (CERN)

Session Classification: Joint MDI/Detector

Contribution ID: **51** Type: **not specified**

Modeling of hadronization

Thursday 26 January 2023 09:00 (18 minutes)

Presenter: SIODMOK, Andrzej Konrad (Jagiellonian University (PL))

Session Classification: QCD

Contribution ID: **52**   Type: **not specified**

Flavour jet tagging at FCC-ee with ParticleNet

Thursday 26 January 2023 09:25 (18 minutes)

Presenter: GOUSKOS, Loukas (CERN)

Session Classification: QCD

Contribution ID: **53**   Type: **not specified**

Multi-flavour taggers from transformer graph DNN (cancelled)

Presenter: PLOERER, Eduardo

Session Classification: QCD

Contribution ID: **54**

Type: **not specified**

Universality tests in tau decays

Thursday 26 January 2023 10:20 (18 minutes)

Presenter: ALLWICHER, Lukas

Session Classification: Tau

Contribution ID: **55**　　　　　　　　　　　　　　　　Type: **not specified**

Tau lifetime

Thursday 26 January 2023 10:45 (18 minutes)

Presenter:　Dr LUSIANI, Alberto (Scuola Normale Superiore and INFN, sezione di Pisa)

Session Classification:　Tau

Contribution ID: **56**   Type: **not specified**

B to K* tau tau

Thursday 26 January 2023 11:10 (18 minutes)

Presenter: MIRALLES, Tristan (Université Clermont Auvergne (FR))

Session Classification: Tau

Contribution ID: **57**   Type: **not specified**

On precise tau simulations

Thursday 26 January 2023 11:35 (18 minutes)

Presenter: WAS, Zbigniew Andrzej (Polish Academy of Sciences (PL))

Session Classification: Tau

Contribution ID: **58**   Type: **not specified**

Afb (focus on discussion of systematics control and evaluation)

Monday 23 January 2023 15:15 (18 minutes)

Presenter: GUERRIERI, Giovanni (Universita e INFN Trieste (IT))

Session Classification: Electroweak

Contribution ID: **59**   Type: **not specified**

Projects in Physics Programme and Physics Performance

Thursday 26 January 2023 13:35 (15 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenters: AZZI, Patrizia (INFN Padova (IT));   TBC

Session Classification: IFNC

Contribution ID: **60**
Type: **not specified**

Projects in Software

Thursday 26 January 2023 13:50 (15 minutes)

Presenter: GANIS, Gerardo (CERN)

Session Classification: IFNC

Contribution ID: **61**   Type: **not specified**

Projects in Detectors, MDI, EPOL

Thursday 26 January 2023 14:05 (15 minutes)

Presenter: DAM, Mogens (University of Copenhagen (DK))

Session Classification: IFNC

Contribution ID: **62**   Type: **not specified**

Activities in the different countries

Thursday 26 January 2023 14:30 (30 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenters: ALL NATIONAL CONTACTS; BERNARDI, Gregorio (APC Paris CNRS/IN2P3)

Session Classification: IFNC

Contribution ID: **63** Type: **not specified**

Summary of activities

Thursday 26 January 2023 15:00 (10 minutes)

Presenter: BERNARDI, Gregorio (APC Paris CNRS/IN2P3)

Session Classification: IFNC

Contribution ID: 64   Type: **not specified**

GRIFFIN: A C++ library for EW radiative corrections in fermion scattering and decay processes

Friday 27 January 2023 11:35 (18 minutes)

Presenter: CHEN, Lisong (KIT)

Session Classification: Electroweak

Contribution ID: **65** Type: **not specified**

NNLO corrections to H+Z (remote)

Friday 27 January 2023 12:25 (18 minutes)

Presenter: SONG, Qian (University of Pittsburgh)

Session Classification: Electroweak

Contribution ID: **66** Type: **not specified**

NNLO corrections to H+Z

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: Dr LIU, Xiao (University of Oxford)

Session Classification: Electroweak

Contribution ID: **67** Type: **not specified**

Measurement of the W mass: the way forward (remote)

Friday 27 January 2023 11:10 (18 minutes)

Presenter: AZZURRI, Paolo (Universita & INFN Pisa (IT))

Session Classification: Electroweak

Contribution ID: **68**   Type: **not specified**

Higgs mass and ZH cross-section

Friday 27 January 2023 09:50 (18 minutes)

Presenter: LI, Ang (APC, CNRS/IN2P3 and Université Paris Cité)

Session Classification: Higgs

Contribution ID: **69**   Type: **not specified**

Higgs to hadrons in ZH with Z→ll/νν

Friday 27 January 2023 10:15 (18 minutes)

Presenter: MARCHIORI, Giovanni (APC, CNRS/IN2P3 and Université de Paris)

Session Classification: Higgs

Contribution ID: **70**   Type: **not specified**

Higgs to hadrons in ZH with Z->vv/jj

Presenter: ALY, Reham (Politecnico - Universita e INFN, Bari (IT))

Session Classification: Higgs

Contribution ID: **71**

Type: **not specified**

Higgs to invisible (remote)

Monday 23 January 2023 12:00 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: MEHTA, Andrew (University of Liverpool (GB))

Session Classification: Higgs

Contribution ID: **72**   Type: **not specified**

Higgs/top interplay

Friday 27 January 2023 09:25 (18 minutes)

Presenter: VRYONIDOU, Eleni (University of Manchester (GB))

Session Classification: Higgs

Contribution ID: **73** Type: **not specified**

ECFA Higgs factory workshops and FCC FS: synergies and complementarities

Presenter: ROBSON, Aidan (University of Glasgow (GB))

Session Classification: Highlights and Future Plans

Contribution ID: **74**   Type: **not specified**

Future plans: physics program

Friday 27 January 2023 14:15 (15 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: MCCULLOUGH, Matthew Philip (CERN)

Session Classification: Highlights and Future Plans

Contribution ID: **75** Type: **not specified**

Future plans: physics performance

Friday 27 January 2023 14:30 (15 minutes)

Presenter: AZZI, Patrizia (INFN Padova (IT))

Session Classification: Highlights and Future Plans

Contribution ID: **76**   Type: **not specified**

Future plans: detector concepts

Friday 27 January 2023 14:45 (15 minutes)

Presenter: DAM, Mogens (University of Copenhagen (DK))

Session Classification: Highlights and Future Plans

Contribution ID: **77**   Type: **not specified**

Future plans: software and computing

Friday 27 January 2023 15:00 (15 minutes)

Presenter: GANIS, Gerardo (CERN)

Session Classification: Highlights and Future Plans

Contribution ID: **78**   Type: **not specified**

Future plans: EPOL (remote)

Friday 27 January 2023 15:15 (15 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: KEINTZEL, Jacqueline (CERN)

Session Classification: Highlights and Future Plans

Contribution ID: **79**   Type: **not specified**

Future plans: MDI

Friday 27 January 2023 15:30 (15 minutes)

Presenter: BOSCOLO, Manuela (INFN e Laboratori Nazionali di Frascati (IT))

Session Classification: Highlights and Future Plans

Contribution ID: **80**

Type: **not specified**

Introduction by conveners

Wednesday 25 January 2023 09:00 (15 minutes)

Presenter: D'ENTERRIA, David (CERN)

Session Classification: QCD

Contribution ID: **81**　　　　　　　　　　　　　　　　Type: **not specified**

Review of strong coupling at FCC-ee (remote)

Wednesday 25 January 2023 09:20 (18 minutes)

Presenter:　KLUTH, Stefan (Max Planck Society (DE))

Session Classification:　QCD

Contribution ID: **82**   Type: **not specified**

Precision calculations at FCC-ee (remote)

Wednesday 25 January 2023 09:45 (18 minutes)

Presenter: MONNI, Pier Francesco (CERN)

Session Classification: QCD

Contribution ID: **83**   Type: **not specified**

Monte Carlo challenges for FCC-ee and progress

Wednesday 25 January 2023 10:10 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Primary author: PLAETZER, Simon (U. of Graz)

Presenters: PLAETZER, Simon (U. of Graz); PLATZER, Simon (University of Graz (AT))

Session Classification: QCD

Contribution ID: **84**   Type: **not specified**

Strategy and plans for detector software

Wednesday 25 January 2023 11:00 (18 minutes)

Presenter: FRANCOIS, Brieuc (CERN)

Session Classification: Joint Detector/Software

Contribution ID: **85** Type: **not specified**

ARC: progress update and plans towards full simulation

Wednesday 25 January 2023 11:25 (18 minutes)

Presenter: TAT, Martin (University of Oxford)

Session Classification: Joint Detector/Software

Contribution ID: **86**　　　　　　　　　　　　　　　　Type: **not specified**

Modelling signal digitisation for test calorimeters: the CALICE experience (remote)

Wednesday 25 January 2023 11:50 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter:　　BOUDRY, Vincent (LLR, CNRS, École polytechnique, Institut Polytechnique de Paris)

Session Classification:　Joint Detector/Software

Contribution ID: **87**   Type: **not specified**

Modelling signal digitisation for trackers

Wednesday 25 January 2023 12:15 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: FARINELLI, Riccardo (Universita e INFN, Ferrara (IT))

Session Classification: Joint Detector/Software

Contribution ID: **88** Type: **not specified**

Introduction by conveners (remote)

Wednesday 25 January 2023 14:05 (15 minutes)

Presenter: MONTEIL, Stephane (Université Clermont Auvergne (FR))

Session Classification: Flavour/BSM

Contribution ID: **89** Type: **not specified**

Higgs and flavor (with a focus on FCNC)

Wednesday 25 January 2023 14:25 (18 minutes)

Presenters: ZUPAN, Jure (University of Cincinnati); ZUPAN, Jure (University of Ljubljana)

Session Classification: Flavour/BSM

Contribution ID: **90**
Type: **not specified**

Projections of CKM global fits and meson mixings

Wednesday 25 January 2023 14:50 (18 minutes)

Presenter: VALE SILVA, Luiz

Session Classification: Flavour/BSM

Contribution ID: **91**　　　　　　　　　　　　　　　　　　Type: **not specified**

Top FCNC (remote)

Wednesday 25 January 2023 15:15 (18 minutes)

Presenter: TIZCHANG, Seddigheh (Institute for Research in Fundamental Sciences (IR))

Session Classification: Flavour/BSM

Contribution ID: **92**   Type: **not specified**

LLP experimental perspectives at FCC-ee: ALPS and exotic Higgs decays (remote)

Wednesday 25 January 2023 15:40 (18 minutes)

Presenter: RIPELLINO, Giulia (Uppsala University (SE))

Session Classification: Flavour/BSM

Contribution ID: 93   Type: **not specified**

LLP experimental perspectives at FCC-ee: Heavy Neutral Leptons

Wednesday 25 January 2023 16:05 (18 minutes)

Presenter: KULKARNI, Suchita (University of Graz)

Session Classification: Flavour/BSM

Contribution ID: **94**　　　　　　　　　　　　　　　　　　Type: **not specified**

Summary of review on civil engineering and technical infrastructure requirements for FCC experimental sites

Wednesday 25 January 2023 17:00 (18 minutes)

Presenter:　DAM, Mogens (University of Copenhagen (DK))

Session Classification:　MDI

Contribution ID: **95**   Type: **not specified**

Lessons learnt from CMS IR mock-ups (remote)

Wednesday 25 January 2023 17:25 (18 minutes)

Presenter: GADDI, Andrea (CERN)

Session Classification: MDI

Contribution ID: **96** Type: **not specified**

IR beams losses

Wednesday 25 January 2023 17:50 (18 minutes)

Presenter: ABRAMOV, Andrey (CERN)

Session Classification: MDI

Contribution ID: 97   Type: **not specified**

FCC-ee synchroton radiation collimators and masks (remote)

Wednesday 25 January 2023 18:15 (18 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenter: ANDRE, Kevin Daniel Joel (CERN)

Session Classification: MDI

Contribution ID: **98**   Type: **not specified**

Detector Stray Magnetic Fields

Wednesday 25 January 2023 18:40 (18 minutes)

Presenter: DEELEN, Nikkie (CERN)

Session Classification: MDI

Contribution ID: **100**   Type: **Oral**

Z decay and heavy neutrinos at FCC-ee

Tuesday 24 January 2023 15:15 (18 minutes)

Presenters: KARMAKAR, Biswajit; KARMAKAR, Biswajit (University of Silesia (PL))

Session Classification: BSM studies

Contribution ID: **104** Type: **not specified**

Welcome

Monday 23 January 2023 08:45 (5 minutes)

Presenter: LESIAK, Tadeusz (Polish Academy of Sciences (PL))

Session Classification: Welcome and Opening

Contribution ID: **105** Type: **not specified**

Welcome and local information

Monday 23 January 2023 08:50 (5 minutes)

Presenter: CHRZASZCZ, Marcin (Polish Academy of Sciences (PL))

Session Classification: Welcome and Opening

Contribution ID: **106**   Type: **not specified**

Performance of an ALICE ITS3-like vertex detector for FCC-ee (remote) and progress on the IDEA vertex detector implementation in full simulation

Wednesday 25 January 2023 12:40 (18 minutes)

Presenters: ILG, Armin (University of Zurich);   FREITAG, Leila (University of Zürich)

Session Classification: Joint Detector/Software

Contribution ID: **107** Type: **not specified**

Introduction

Thursday 26 January 2023 13:30 (5 minutes)

Presenter: BERNARDI, Gregorio (APC Paris CNRS/IN2P3)

Session Classification: IFNC

Contribution ID: **108**
Type: **not specified**

Discussion

Thursday 26 January 2023 14:20 (10 minutes)

Presenter: ALL

Session Classification: IFNC

Contribution ID: **109** Type: **not specified**

BNL contributions

Friday 27 January 2023 14:00 (15 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenters: PLEIER, Marc-Andre (Brookhaven National Laboratory (US)); PLEIER, Marc-Andre (Brookhaven National Laboratory (US)); PLEIER, Marc-Andre (BNL)

Session Classification: Highlights and Future Plans

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

Synergies in top-beauty and a first look at b-tagging with exclusive decays

Friday 27 January 2023 12:00 (18 minutes)

Presenter: ROHRIG, Lars (Technische Universitaet Dortmund (DE))

Session Classification: Electroweak

Contribution ID: **111** Type: **not specified**

Close-up

Friday 27 January 2023 15:45 (5 minutes)

Presenters: GROJEAN, Christophe (DESY (Hamburg) and Humboldt University (Berlin)); JANOT, Patrick (CERN)

Session Classification: Highlights and Future Plans

Contribution ID: **112**   Type: **not specified**

Goals of the workshop and plans forward

Monday 23 January 2023 08:55 (5 minutes)

Topic

Author's Institute

Author's e-mail

Author's mane

Abstract Title

Presenters: GROJEAN, Christophe (DESY (Hamburg) and Humboldt University (Berlin)); JANOT, Patrick (CERN)

Session Classification: Welcome and Opening