

**2nd EIC Yellow Report
Workshop at Pavia University**

Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome

Wednesday, 20 May 2020 08:30 (10 minutes)

Presenter: RADICI, Marco (INFN - Sezione di Pavia)

Session Classification: Plenary - Part 1

Contribution ID: 2

Type: **not specified**

Brief Statement from BNL / JLab ALD's

Wednesday, 20 May 2020 08:40 (10 minutes)

Presenter: MCKEOWN, Bob

Session Classification: Plenary - Part 1

Contribution ID: 3

Type: **not specified**

EIC project overview

Wednesday, 20 May 2020 09:15 (30 minutes)

Presenter: YECK, James (University of Wisconsin-Madison and Brookhaven National Laboratory)

Session Classification: Plenary - Part 1

Contribution ID: 4

Type: **not specified**

EIC accelerator and IR design status

Wednesday, 20 May 2020 10:15 (40 minutes)

Presenter: Dr WILLEKE, Ferdinand (BNL)

Session Classification: Plenary - Part 2

Contribution ID: 5

Type: **not specified**

EoI process / discussion

Wednesday, 20 May 2020 11:15 (45 minutes)

Presenters: Dr ASCHENAUER, E. C. (BNL); ENT, Rolf (Jefferson Lab)

Session Classification: Plenary - Part 2

2nd EIC Yellow R... / Report of Contributions

.....

Contribution ID: 6

Type: **not specified**

.....

Session Classification: Plenary - Part 2

Contribution ID: 7

Type: **not specified**

YR Physics WG Conveners: overview and progress report

Wednesday, 20 May 2020 13:30 (1 hour)

Presenter: CONVENERS

Session Classification: Plenary - Part 3

Contribution ID: 8

Type: **not specified**

YR Detector WG Conveners: overview and progress report

Wednesday, 20 May 2020 14:30 (1 hour)

Presenter: CONVENERS

Session Classification: Plenary - Part 3

Contribution ID: 9

Type: **not specified**

Software WG: Introduction

Presenter: DIEFENTHALER, Markus (Jefferson Lab)

Session Classification: Plenary - Part 4

Contribution ID: **10**

Type: **not specified**

Discussion on PWG / DWG / SWG workflow

Wednesday, 20 May 2020 16:00 (1h 30m)

Presenter: CONVENERS

Session Classification: Plenary - Part 4

Contribution ID: 11

Type: **not specified**

Complementarity of detectors

Session Classification: Parallel/joint sessions - Part 1

Contribution ID: 12

Type: **not specified**

EoI process / discussion

Session Classification: Parallel/joint sessions - Part 1

Contribution ID: 13

Type: **not specified**

Complementarity of detectors - Introduction

Friday, 22 May 2020 08:30 (15 minutes)

Presenters: ASCHENAUER, E. C. (BNL); NEWMAN, Paul (University of Birmingham, UK)

Session Classification: Plenary - Part 6

Contribution ID: 14

Type: **not specified**

Accelerator and IR design: Q.&A. session

Friday, 22 May 2020 09:15 (45 minutes)

Session dedicated to answer questions on the talk about Accelerator and IR design status by F. Willeke, scheduled on Wednesday morning.

Please, submit your questions by email to

eicug-yr-qa@eicug.org

at the latest by Thursday, May 21, 4pm (EDT)

Session Classification: Plenary - Part 6

Contribution ID: 15

Type: **not specified**

INFN activities in Hadronic Physics

Wednesday, 20 May 2020 08:50 (25 minutes)

Presenter: NANIA, Rosario

Session Classification: Plenary - Part 1

Contribution ID: **16**

Type: **not specified**

EIC IR design status

Presenter: WITTE, Holger (BNL)

Session Classification: Plenary - Part 2

Contribution ID: 17

Type: **not specified**

Discussion

Wednesday, 20 May 2020 10:55 (20 minutes)

Session Classification: Plenary - Part 2

Contribution ID: **18**

Type: **not specified**

Discussion / questions

Session Classification: Plenary - Part 1

Contribution ID: 19

Type: **not specified**

DIS and CC reactions at EIC

Thursday, 21 May 2020 10:30 (20 minutes)

Presenter: CHU, Xiaoxuan (BNL)

Session Classification: Inclusive+SIDIS+Jets&HQ joint session

Contribution ID: 20

Type: **not specified**

SIDIS summary of inclusive and jet related topics

Thursday, 21 May 2020 10:50 (20 minutes)

Presenter: XIAO, Bowen (Central China Normal University)

Session Classification: Inclusive+SIDIS+Jets&HQ joint session

Contribution ID: 21

Type: **not specified**

Open heavy flavor and quarkonia at the EIC

Thursday, 21 May 2020 11:10 (20 minutes)

Presenter: WONG, Cheuk-Ping (LANL)

Session Classification: Inclusive+SIDIS+Jets&HQ joint session

Contribution ID: 22

Type: **not specified**

Summary of EW and BSM physics

Thursday, 21 May 2020 11:30 (20 minutes)

Presenter: GAL, Ciprian (Stony Brook University)

Session Classification: Inclusive+SIDIS+Jets&HQ joint session

Contribution ID: 23

Type: **not specified**

Charm Jet Tagging in Charged-Current Interactions

Thursday, 21 May 2020 11:50 (20 minutes)

Presenter: SEKULA, Stephen (Southern Methodist University)

Session Classification: Inclusive+SIDIS+Jets&HQ joint session

Contribution ID: 24

Type: **not specified**

DVCS and e+D spectator tagging in the FF region

Thursday, 21 May 2020 13:30 (20 minutes)

Presenter: JENTSCH, Alexander (Brookhaven National Lab)

Session Classification: Diffractive&Tagging+Exclusive with DWG

Contribution ID: 25

Type: **not specified**

Summary of D&T+Exclusive joint session

Thursday, 21 May 2020 13:50 (1 hour)

Presenters: STASTO, Anna (Penn State University); PASQUINI, Barbara (University of Pavia and INFN, Pavia); SOKHAN, Daria; HIGINBOTHAM, Douglas (Jefferson Lab); HEN, Or (MIT); DUPRE, Raphael (IPN Orsay); FAZIO, Salvatore (Brookhaven National Laboratory); KLEIN, Spencer (LBNL); LAPPI, Tuomas (University of Jyvaskyla); COSYN, Wim (FIU)

Session Classification: Diffractive&Tagging+Exclusive with DWG

Contribution ID: 26

Type: **not specified**

Magic beam energies for polarized deuteron

Thursday, 21 May 2020 15:10 (20 minutes)

Presenter: HIGINBOTHAM, Douglas (Jefferson Lab)

Session Classification: Diffractive&Tagging+Exclusive with DWG

Contribution ID: 27

Type: **not specified**

Discussion

Session Classification: Diffractive&Tagging+Exclusive with DWG

Contribution ID: 28

Type: **not specified**

Discussion

Session Classification: Diffractive&Tagging+Exclusive with DWG

Contribution ID: 29

Type: **not specified**

Inclusive processes WG summary

Friday, 22 May 2020 10:30 (10 minutes)

Presenters: SCHMOOKLER, Barak (Stony Brook University); FATEMI, Renee (University of Kentucky); SATO, nobuo (Jefferson Lab)

Session Classification: Plenary - Part 7

Contribution ID: **30**

Type: **not specified**

Semi-inclusive Reactions WG summary

Friday, 22 May 2020 10:45 (10 minutes)

Presenters: VOSSSEN, Anselm (Duke University); XIAO, Bowen (Central China Normal University); STEVENS, Justin (William & Mary); SEIDL, Ralf (RIKEN); ALEXEY, Vladimirov (Regensburg University)

Session Classification: Plenary - Part 7

Contribution ID: 31

Type: **not specified**

Jets, Heavy Quarks WG summary

Friday, 22 May 2020 11:00 (10 minutes)

Presenters: PAGE, Brian (Brookhaven National Laboratory); SICHTERMANN, Ernst (Lawrence Berkeley National Laboratory); PETRIELLO, Frank (Northwestern University); VITEV, Ivan (LANL); CUN-QUEIRO, Leticia (ORNL)

Session Classification: Plenary - Part 7

Contribution ID: 32

Type: **not specified**

Diffraction Reactions & Tagging WG summary

Friday, 22 May 2020 11:15 (10 minutes)

Presenters: STASTO, Anna (Penn State University); HIGINBOTHAM, Douglas (Jefferson Lab); HEN, Or (MIT); KLEIN, Spencer (LBNL); COSYN, Wim (FIU)

Session Classification: Plenary - Part 7

Contribution ID: 33

Type: **not specified**

Jet substructure and hadronization studies

Thursday, 21 May 2020 08:30 (20 minutes)

Presenter: OSBORN, Joe (ORNL)

Session Classification: Jets, Heavy Quarks WG

Contribution ID: 34

Type: **not specified**

Calculations of heavy meson cross sections at the EIC

Thursday, 21 May 2020 08:50 (20 minutes)

Presenter: VITEV, Ivan (LANL)

Session Classification: Jets, Heavy Quarks WG

Contribution ID: 35

Type: **not specified**

Exclusive Reactions WG summary

Friday, 22 May 2020 11:30 (10 minutes)

Presenters: PASQUINI, Barbara (University of Pavia and INFN, Pavia); SOKHAN, Daria; DUPRE, Raphael (IPN Orsay); FAZIO, Salvatore (Brookhaven National Laboratory); LAPPI, Tuomas (University of Jyvaskyla)

Session Classification: Plenary - Part 7

Contribution ID: 36

Type: **not specified**

Charm and Beauty

Thursday, 21 May 2020 09:30 (20 minutes)

Presenter: KELSEY, Matthew (Lawrence Berkeley National Laboratory)

Session Classification: Jets, Heavy Quarks WG

Contribution ID: 37

Type: **not specified**

Jets for 3D imaging

Thursday, 21 May 2020 09:10 (20 minutes)

Presenter: ARRATIA, Miguel (University of California, Riverside)

Session Classification: Jets, Heavy Quarks WG

Contribution ID: **38**

Type: **not specified**

Discussion

Thursday, 21 May 2020 09:50 (10 minutes)

Session Classification: Jets, Heavy Quarks WG

Contribution ID: 39

Type: **not specified**

Elastic Hydrogen and Deuteron scattering

Thursday, 21 May 2020 10:30 (5 minutes)

Presenter: SCHMOOKLER, Barak (Stony Brook University)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 40

Type: **not specified**

Coherent gamma^{*} 4He scattering emphasizing desired t-range for 4He detection

Thursday, 21 May 2020 10:55 (10 minutes)

Presenter: STRIKMAN, Mark

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 41

Type: **not specified**

Discussion

Thursday, 21 May 2020 11:05 (10 minutes)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 42

Type: **not specified**

Suppression of incoherent background in VM production

Thursday, 21 May 2020 14:50 (20 minutes)

Presenters: PASQUINI, Barbara (University of Pavia and INFN, Pavia); SOKHAN, Daria; DUPRE, Raphael (IPN Orsay); FAZIO, Salvatore (Brookhaven National Laboratory); LAPPI, Tuomas (University of Jyvaskyla)

Session Classification: Diffractive&Tagging+Exclusive with DWG

Contribution ID: 43

Type: **not specified**

Electron PID Studies

Thursday, 21 May 2020 08:30 (15 minutes)

Presenter: LIU, Hanjie (UMass, Amherst)

Session Classification: Inclusive reactions WG

Contribution ID: 44

Type: **not specified**

Neutral-Current Cross-sections

Thursday, 21 May 2020 08:45 (15 minutes)

Presenter: CHU, Xiaoxuan (BNL)

Session Classification: Inclusive reactions WG

Contribution ID: 45

Type: **not specified**

Djangoh NC cross-section comparison with theory

Thursday, 21 May 2020 09:00 (15 minutes)

Presenter: POSIK, Matt (Temple University)

Session Classification: Inclusive reactions WG

Contribution ID: 46

Type: **not specified**

Statistical Tests

Thursday, 21 May 2020 09:15 (15 minutes)

Presenter: ABDUL KHALEK, Rabah

Session Classification: Inclusive reactions WG

Contribution ID: 47

Type: **not specified**

Update from CT

Thursday, 21 May 2020 09:30 (15 minutes)

Presenter: HOBBS, Timothy (Southern Methodist University and EIC Center@JLab)

Session Classification: Inclusive reactions WG

Contribution ID: 48

Type: **not specified**

Update on "Missing Energy Performance"

Thursday, 21 May 2020 09:45 (15 minutes)

Presenter: ARRATIA, Miguel (University of California, Riverside)

Session Classification: Inclusive reactions WG

Contribution ID: 49

Type: **not specified**

Software WG: Introduction

Thursday, 21 May 2020 16:00 (15 minutes)

Presenter: DIEFENTHALER, Markus (Jefferson Lab)

Session Classification: Plenary Session - Part 5

Contribution ID: 50

Type: **not specified**

Discussion on PWG / DWG / SWG workflow, part 2

Thursday, 21 May 2020 16:15 (1h 15m)

Presenter: CONVENERS

Session Classification: Plenary Session - Part 5

Contribution ID: 51

Type: **not specified**

Open mic session

Friday, 22 May 2020 08:45 (30 minutes)

open mic session open to all interested participants.

Please, submit a maximum of two slides in pdf format by Thursday, May 21, 4pm (EDT) to elke@bnl.gov and Paul.Newman@cern.ch

Session Classification: Plenary - Part 6

Contribution ID: 52

Type: **not specified**

VM production: electrons and muons

Thursday, 21 May 2020 08:30 (15 minutes)

Presenter: JOOSTEN, Sylvester (Argonne National Laboratory)

Session Classification: Exclusive Reactions WG

Contribution ID: 53

Type: **not specified**

DVCS and π^0 kinematics

Thursday, 21 May 2020 08:45 (15 minutes)

Presenter: DEFURNE, Maxime (CEA)

Session Classification: Exclusive Reactions WG

Contribution ID: 54

Type: **not specified**

CFF extraction from DVCS

Thursday, 21 May 2020 09:00 (15 minutes)

Presenter: GIROD, Francois-Xavier (JLab)

Session Classification: Exclusive Reactions WG

Contribution ID: 55

Type: **not specified**

Suppression of incoherent breakup in $e+A$

Thursday, 21 May 2020 09:15 (15 minutes)

Presenter: CHANG, Wan (Center China Normal University)

Session Classification: Exclusive Reactions WG

Contribution ID: 56

Type: **not specified**

Inclusive diffraction in DIS. What can we learn beyond HERA?

Thursday, 21 May 2020 08:30 (23 minutes)

Presenter: SLOMINSKI, Wojtek (Jagiellonian University)

Session Classification: Diffractive Reactions & Tagging WG

Contribution ID: 57

Type: **not specified**

Pion and Kaon structure studies

Thursday, 21 May 2020 09:16 (23 minutes)

Presenter: TROTTA, Richard (The Catholic University of America)

Session Classification: Diffractive Reactions & Tagging WG

Contribution ID: 58

Type: **not specified**

Diffractive dijet production at EIC

Thursday, 21 May 2020 08:53 (23 minutes)

Presenter: GUZEY, Vadim (Petersburg Nuclear Physics Institute)

Session Classification: Diffractive Reactions & Tagging WG

Contribution ID: 59

Type: **not specified**

Tracking overview

Thursday, 21 May 2020 08:30 (30 minutes)

Session Classification: Calorimeter & Particle ID & Tracking

Contribution ID: **60**

Type: **not specified**

SRC measurements

Thursday, 21 May 2020 09:39 (23 minutes)

Presenter: HAUENSTEIN, Florian (ODU)

Session Classification: Diffractive Reactions & Tagging WG

Contribution ID: **61**

Type: **not specified**

PID overview

Thursday, 21 May 2020 09:00 (30 minutes)

Session Classification: Calorimeter & Particle ID & Tracking

Contribution ID: **62**

Type: **not specified**

Calorimeter overview

Thursday, 21 May 2020 09:30 (30 minutes)

Presenter: BAZILEVSKY, Alexander (BNL)

Session Classification: Calorimeter & Particle ID & Tracking

Contribution ID: 63

Type: **not specified**

^3He measurements

Thursday, 21 May 2020 10:02 (13 minutes)

Presenter: FRSICIC, Ivica

Session Classification: Diffractive Reactions & Tagging WG

Contribution ID: **64**

Type: **not specified**

PID-Tracking-Calorimetry Discussion

Thursday, 21 May 2020 10:30 (1 hour)

Session Classification: Calorimeter & Particle ID & Tracking

Contribution ID: 65

Type: **not specified**

TMD grids and tools for predictions

Thursday, 21 May 2020 08:30 (20 minutes)

Presenter: BISSOLOTTI, Chiara (Università di Pavia and INFN)

Session Classification: Semi-inclusive Reactions WG

Contribution ID: **66**

Type: **not specified**

Di-hadron and Lambda fragmentation

Thursday, 21 May 2020 08:50 (20 minutes)

Presenter: DILKS, Christopher (Duke University)

Session Classification: Semi-inclusive Reactions WG

Contribution ID: 67

Type: **not specified**

Spectroscopy at EIC

Thursday, 21 May 2020 09:10 (20 minutes)

Presenter: STEVENS, Justin (William & Mary)

Session Classification: Semi-inclusive Reactions WG

Contribution ID: **68**

Type: **not specified**

Discussion

Thursday, 21 May 2020 12:10 (20 minutes)

Presenter: ALL

Session Classification: Inclusive+SIDIS+Jets&HQ joint session

Contribution ID: 69

Type: **not specified**

Initial state radiation as a probe of ep and eA scattering

Thursday, 21 May 2020 10:35 (10 minutes)

Presenter: Prof. HYDE, Charles (Old Dominion University)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 70

Type: **not specified**

Discussion

Thursday, 21 May 2020 10:45 (10 minutes)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 71

Type: **not specified**

VM production: electrons vs muons

Thursday, 21 May 2020 11:15 (5 minutes)

Presenter: JOOSTEN, Sylvester (Argonne National Laboratory)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 72

Type: **not specified**

Vector meson production simulations

Thursday, 21 May 2020 11:20 (5 minutes)

Presenter: HEPPELMAN, Sam

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 73

Type: **not specified**

Suppression of incoherent background in VM production

Thursday, 21 May 2020 11:25 (5 minutes)

Presenter: CHANG, Wan (Center China Normal University)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 74

Type: **not specified**

Discussion

Thursday, 21 May 2020 11:30 (15 minutes)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 75

Type: **not specified**

Diffraction dijet photoproduction at the EIC

Thursday, 21 May 2020 11:45 (5 minutes)

Presenter: GUZEY, Vadim

Session Classification: Diffraction&Tagging+Exclusive joint session

Contribution ID: 76

Type: **not specified**

Diffraction jets in DIS

Thursday, 21 May 2020 11:50 (5 minutes)

Presenter: SALAZAR, Farid (Stony Brook University)

Session Classification: Diffraction&Tagging+Exclusive joint session

Contribution ID: 77

Type: **not specified**

Discussion

Thursday, 21 May 2020 11:55 (10 minutes)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 78

Type: **not specified**

U-channel π^0 production

Thursday, 21 May 2020 12:05 (5 minutes)

Presenter: LI, Wenliang (Bill)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: 79

Type: **not specified**

Discussion

Thursday, 21 May 2020 12:10 (20 minutes)

Session Classification: Diffractive&Tagging+Exclusive joint session

Contribution ID: **80**

Type: **not specified**

Inclusive Reactions Input

Thursday, 21 May 2020 13:30 (15 minutes)

Presenters: SCHMOOKLER, Barak (Stony Brook University); FATEMI, Renee (University of Kentucky); SATO, nobuo (Jefferson Lab)

Session Classification: Inclusive+SIDIS+Jets&HQ with DWG

Contribution ID: **81**

Type: **not specified**

SIDIS Input

Thursday, 21 May 2020 13:45 (15 minutes)

Presenters: VOSSSEN, Anselm (Duke University); XIAO, Bowen (Central China Normal University); STEVENS, Justin (William & Mary); SEIDL, Ralf (RIKEN); ALEXEY, Vladimirov (Regensburg University)

Session Classification: Inclusive+SIDIS+Jets&HQ with DWG

Contribution ID: **82**

Type: **not specified**

Jets+HQ Input

Thursday, 21 May 2020 14:00 (15 minutes)

Presenters: PAGE, Brian (Brookhaven National Laboratory); SICHTERMANN, Ernst (Lawrence Berkeley National Laboratory); PETRIELLO, Frank (Northwestern University); VITEV, Ivan (LANL); CUN-QUEIRO, Leticia (ORNL)

Session Classification: Inclusive+SIDIS+Jets&HQ with DWG

Contribution ID: **83**

Type: **not specified**

Tracking+Vertexing Input

Thursday, 21 May 2020 14:15 (15 minutes)

Presenters: MASTROSERIO, Annalisa (Università degli Studi di Foggia and INFN); ELIA, Domenico (INFN Bari); BARISH, Kenneth (UC Riverside); GNANVO, Kondo (University of Virginia); GREINER, Leo (LBNL)

Session Classification: Inclusive+SIDIS+Jets&HQ with DWG

Contribution ID: **84**

Type: **not specified**

PID Input

Thursday, 21 May 2020 14:30 (15 minutes)

Presenters: BARISH, Kenneth (UC Riverside); ROSSI, Patrizia (Jefferson Lab); HEMMICK, Thomas (Stony Brook University)

Session Classification: Inclusive+SIDIS+Jets&HQ with DWG

Contribution ID: 85

Type: **not specified**

Calorimetry Input

Thursday, 21 May 2020 14:45 (15 minutes)

Presenters: CHUDAKOV, Eugene (Jefferson Lab); BARISH, Kenneth (UC Riverside); BERDNIKOV, Vladimir (CUA)

Session Classification: Inclusive+SIDIS+Jets&HQ with DWG

Contribution ID: **86**

Type: **not specified**

How kinematics should be assessed / discussed

Thursday, 21 May 2020 09:30 (10 minutes)

Presenter: WEISS, Christian (Jefferson Lab)

Session Classification: Exclusive Reactions WG

Contribution ID: 87

Type: **not specified**

Tracking WG Summary

Friday, 22 May 2020 14:00 (10 minutes)

Presenters: ELIA, Domenico (INFN Bari); GNANVO, Kondo (University of Virginia); GREINER, Leo (LBNL)

Session Classification: Plenary - Part 8

Contribution ID: **88**

Type: **not specified**

Particle ID Summary

Friday, 22 May 2020 14:10 (10 minutes)

Presenters: ROSSI, Patrizia (Jefferson Lab); HEMMICK, Thomas (Stony Brook University)

Session Classification: Plenary - Part 8

Contribution ID: **89**

Type: **not specified**

Calorimeter WG Summary

Friday, 22 May 2020 14:20 (10 minutes)

Presenters: CHUDAKOV, Eugene (Jefferson Lab); BERDNIKOV, Vladimir (CUA)

Session Classification: Plenary - Part 8

Contribution ID: **90**

Type: **not specified**

Forward Detectors WG Summary

Friday, 22 May 2020 14:30 (10 minutes)

Presenters: JENTSCH, Alexander (Brookhaven National Lab); MURRAY, Michael (The University of Kansas (US)); FURLETOVA, Yulia (Jefferson Lab)

Session Classification: Plenary - Part 8

Contribution ID: **91**

Type: **not specified**

Polarimetry/Ancillary Detectors WG Summary

Friday, 22 May 2020 14:40 (10 minutes)

Presenters: GASKELL, Dave; ASCHENAUER, E. C. (BNL)

Session Classification: Plenary - Part 8

Contribution ID: 92

Type: **not specified**

DAQ/Electronics WG Summary

Friday, 22 May 2020 14:50 (10 minutes)

Presenters: CELENTANO, Andrea (INFN-Genova); NEYRET, Damien (CEA Saclay IRFU/DPhN)

Session Classification: Plenary - Part 8

Contribution ID: 93

Type: **not specified**

Central Detector/Magnet WG Summary

Friday, 22 May 2020 15:00 (10 minutes)

Presenters: KISELEV, Alexander (BNL); BROOKS, William (Universidad Técnica Federico Santa María)

Session Classification: Plenary - Part 8

Contribution ID: 94

Type: **not specified**

Complementary detector WG Summary

Presenters: ASCHENAUER, E. C. (BNL); NEWMAN, Paul (University of Birmingham, UK)

Session Classification: Plenary - Part 8

Contribution ID: 95

Type: **not specified**

Introduction and summary of the different solutions discussed on the DAQ structure

Thursday, 21 May 2020 08:30 (30 minutes)

Primary author: CELENTANO, Andrea (INFN-Genova)

Co-author: NEYRET, Damien (CEA Saclay IRFU/DPhN)

Presenter: CELENTANO, Andrea (INFN-Genova)

Session Classification: DAQ & Electronics

Contribution ID: 96

Type: **not specified**

Discussion and final conclusions about the DAQ structure

Thursday, 21 May 2020 09:00 (1 hour)

Session Classification: DAQ & Electronics

Contribution ID: 97

Type: **not specified**

Integration Input

Thursday, 21 May 2020 15:00 (15 minutes)

Presenters: KISELEV, Alexander (BNL); BARISH, Kenneth (UC Riverside)

Session Classification: Inclusive+SIDIS+Jets&HQ with DWG

Contribution ID: **98**

Type: **not specified**

Discussion

Thursday, 21 May 2020 15:15 (15 minutes)

Session Classification: Inclusive+SIDIS+Jets&HQ with DWG

Contribution ID: 99

Type: **not specified**

General Discussion of Central Integration/FF Concerns

Thursday, 21 May 2020 08:30 (20 minutes)

Presenter: JENTSCH, Alexander (Brookhaven National Lab)

Session Classification: Forward Detectors/IR & Central Detector

Contribution ID: **100**

Type: **not specified**

Beam Pipe in Central Region of IR

Thursday, 21 May 2020 08:50 (30 minutes)

Presenter: KISELEV, Alexander (BNL)

Session Classification: Forward Detectors/IR & Central Detector

Contribution ID: **101**

Type: **not specified**

Low Q2 Tagger Discussion

Thursday, 21 May 2020 09:20 (20 minutes)

Presenter: ADAM, Jaroslav (BNL)

Session Classification: Forward Detectors/IR & Central Detector

Contribution ID: **102**

Type: **not specified**

Discussion of B0 and Other FF Hadron Detectors

Thursday, 21 May 2020 09:40 (30 minutes)

Presenter: JENTSCH, Alexander (Brookhaven National Lab)

Session Classification: Forward Detectors/IR & Central Detector

Contribution ID: **103**

Type: **not specified**

Incoherent Veto of Nuclear Breakup

Thursday, 21 May 2020 10:10 (20 minutes)

Presenter: ASCHENAUER, E. C. (BNL)

Session Classification: Forward Detectors/IR & Central Detector

Contribution ID: **104**

Type: **not specified**

Material Budget requirements

Thursday, 21 May 2020 11:30 (20 minutes)

Presenter: FURLETOVA, Yulia (Jefferson Lab)

Session Classification: Detector Material Budget

Contribution ID: **105**

Type: **not specified**

eRD6

Thursday, 21 May 2020 11:50 (20 minutes)

Presenter: POSIK, Matt (Temple University)

Session Classification: Detector Material Budget

Contribution ID: **106**

Type: **not specified**

SI_material_projections

Thursday, 21 May 2020 12:10 (20 minutes)

Presenter: GREINER, Leo (LBNL)

Session Classification: Detector Material Budget