

2022 RHIC/AGS Annual Users' Meeting

Report of Contributions

Contribution ID: 2

Type: **not specified**

Welcome Remarks

Thursday, 9 June 2022 09:00 (25 minutes)

Presenter: GAO, Haiyan (BNL, Associate Laboratory Director, Nuclear and Particle Physics)

Session Classification: Plenary Session I - 9:00 a.m. - 10:25 a.m. Session I

Contribution ID: **64**

Type: **not specified**

Poster Session

Thursday, 9 June 2022 15:30 (2h 30m)

Will be held at this link: <https://indico.bnl.gov/event/15827>

Session Classification: Poster Session - 3:30 p.m. - 6:00 p.m.

Contribution ID: **84**

Type: **not specified**

Measurements on Collectivity from STAR BES

Tuesday, 7 June 2022 09:00 (20 minutes)

Presenter: HE, Xionghong (Institute of Modern Physics, Chinese Academy of Science)

Session Classification: Beam Energy Scan

Contribution ID: 86

Type: **not specified**

Probing the QCD Phase Diagram via Higher Order Net-Particle Fluctuation Measurements from STAR BES

Tuesday, 7 June 2022 09:20 (20 minutes)

Presenter: PANDAV, Ashish (National Institute of Science Education and Research)

Session Classification: Beam Energy Scan

Contribution ID: 87

Type: **not specified**

Recent Hypernuclei Measurements from BES Program

Tuesday, 7 June 2022 09:40 (20 minutes)

Presenter: LI, Xiujun (University of Science and Technology of China)

Session Classification: Beam Energy Scan

Contribution ID: **88**

Type: **not specified**

Summary Talk

Tuesday, 7 June 2022 10:00 (15 minutes)

Presenter: ESUMI, ShinIchi (Univ. of Tsukuba, CiRFSE)

Session Classification: Beam Energy Scan

Contribution ID: **89**

Type: **not specified**

Hydrodynamic Fluctuations in Heavy-ion Collisions

Tuesday, 7 June 2022 10:30 (20 minutes)

Presenter: SINGH, Mayank (University of Minnesota)

Session Classification: Beam Energy Scan

Contribution ID: **90**

Type: **not specified**

Freezing Out Fluctuations

Tuesday, 7 June 2022 10:50 (20 minutes)

Presenter: PRADEEP, Maneesha Sushama (University of Illinois at Chicago)

Session Classification: Beam Energy Scan

Contribution ID: 91

Type: **not specified**

Impact of Hadronic Interactions and Conservation Laws on Cumulants of Conserved Charges in a Dynamical Model

Tuesday, 7 June 2022 11:10 (20 minutes)

Presenter: HAMMELMANN, Jan (Frankfurt Institute for Advanced Studies)

Session Classification: Beam Energy Scan

Contribution ID: 92

Type: **not specified**

Summary Talk

Tuesday, 7 June 2022 11:30 (15 minutes)

Presenter: OLIINYCHENKO, Dmytro (University of Washington)

Session Classification: Beam Energy Scan

Contribution ID: 93

Type: **not specified**

Report from DOE

Thursday, 9 June 2022 09:25 (25 minutes)

Presenter: HALLMAN, Timothy (Department of Energy, Associate Director of the Office of Science for Nuclear Physics)

Session Classification: Plenary Session I - 9:00 a.m. - 10:25 a.m. Session I

Contribution ID: 94

Type: **not specified**

DOE NP Facility

Thursday, 9 June 2022 09:50 (10 minutes)

Presenter: SOWINSKI, James (Department of Energy, Nuclear Physics Facilities, Program Manager)

Session Classification: Plenary Session I - 9:00 a.m. - 10:25 a.m. Session I

Contribution ID: 95

Type: **not specified**

Beam Energy Scan

Thursday, 9 June 2022 10:00 (25 minutes)

Presenter: CEBRA, Daniel (University of California, Davis)

Session Classification: Plenary Session I - 9:00 a.m. - 10:25 a.m. Session I

Contribution ID: 96

Type: **not specified**

Report on RHIC Run22

Thursday, 9 June 2022 10:45 (25 minutes)

Presenter: SCHOEFER, Vincent (Brookhaven National Lab, CAD)

Session Classification: Plenary Session I - 10:45 a.m. - 12:25 p.m. Session II

Contribution ID: 97

Type: **not specified**

Report from STAR

Thursday, 9 June 2022 11:10 (25 minutes)

Presenter: CHANG, Zilong (CEEM, Indiana University)

Session Classification: Plenary Session I - 10:45 a.m. - 12:25 p.m. Session II

Contribution ID: **98**

Type: **not specified**

PHENIX Highlights

Thursday, 9 June 2022 11:35 (25 minutes)

Presenter: DA SILVA, Cesar (Los Alamos National Lab)

Session Classification: Plenary Session I - 10:45 a.m. - 12:25 p.m. Session II

Contribution ID: 99

Type: **not specified**

Report from NSF

Thursday, 9 June 2022 13:30 (25 minutes)

Presenter: OPPER, Allena K. (National Science Foundation, Program Director)

Session Classification: Plenary Session I- 1:30 p.m. - 2:50 p.m. Session III

Contribution ID: **100**

Type: **not specified**

Viewpoint from the DOE Program Manager for Heavy Ion

Thursday, 9 June 2022 13:55 (25 minutes)

Presenter: HICKS, Kenneth (Department of Energy, Program Manager, Heavy Ion Nuclear Physics)

Session Classification: Plenary Session I- 1:30 p.m. - 2:50 p.m. Session III

Contribution ID: **101**

Type: **not specified**

Merit Awards

Thursday, 9 June 2022 14:20 (5 minutes)

Presenter: GAO, Haiyan (BNL, Associate Laboratory Director, Nuclear and Particle Physics)

Session Classification: Plenary Session I- 1:30 p.m. - 2:50 p.m. Session III

Contribution ID: **102**

Type: **not specified**

Thesis Awards

Thursday, 9 June 2022 14:25 (5 minutes)

Presenter: TRIBBLE, Robert (BNL, Deputy Director for Science and Technology, Director's Office)

Session Classification: Plenary Session I- 1:30 p.m. - 2:50 p.m. Session III

Contribution ID: **103**

Type: **not specified**

Thesis Award Winner Flash Talk II

Thursday, 9 June 2022 14:40 (10 minutes)

Presenter: SMITH, Krista (FSU)

Session Classification: Plenary Session I- 1:30 p.m. - 2:50 p.m. Session III

Contribution ID: **104**

Type: **not specified**

Thesis Award Winner Flash Talk I

Thursday, 9 June 2022 14:30 (10 minutes)

Presenter: RAMASUBRAMANIAN, Niveditha (Stony Brook University)

Session Classification: Plenary Session I- 1:30 p.m. - 2:50 p.m. Session III

Contribution ID: **105**

Type: **not specified**

Collectivity and Baryon junction in Ultra-peripheral Collisions

Tuesday, 7 June 2022 12:15 (25 minutes)

Presenter: ZHAO, Wenbin (Wayne State University)

Session Classification: Small Systems

Contribution ID: **106**

Type: **not specified**

UPC Measurements at STAR

Tuesday, 7 June 2022 12:40 (25 minutes)

Presenter: LEWIS, Nicole (Brookhaven National Laboratory)

Session Classification: Small Systems

Contribution ID: **107**

Type: **not specified**

Search for Collective Effects in Small System obtained in ep collisions at HERA

Tuesday, 7 June 2022 13:05 (25 minutes)

Presenter: SUN, Chuan (Stony Brook University)

Session Classification: Small Systems

Contribution ID: **108**

Type: **not specified**

PHENIX Summary of Small Systems

Tuesday, 7 June 2022 13:45 (25 minutes)

Presenter: SHIMOMURA, Maya (nara women's university)

Session Classification: Small Systems

Contribution ID: **109**

Type: **not specified**

Lambda Polarization Measurements in Small Systems

Tuesday, 7 June 2022 14:10 (25 minutes)

Presenter: M. SERENONE, Willian (Universidade de São Paulo)

Session Classification: Small Systems

Contribution ID: 110

Type: **not specified**

Future STAR Polarization Measurements in Small Systems

Tuesday, 7 June 2022 14:35 (25 minutes)

Presenter: ADAMS, Joseph (Ohio State University)

Session Classification: Small Systems

Contribution ID: **111**

Type: **not specified**

The PHENIX Results

Wednesday, 8 June 2022 12:15 (20 minutes)

Presenter: PATEL, Milap

Session Classification: HF+Jet

Contribution ID: 112

Type: **not specified**

The STAR Results and Perspective

Wednesday, 8 June 2022 12:35 (25 minutes)

Presenter: RADHAKRISHNAN, Sooraj

Session Classification: HF+Jet

Contribution ID: 113

Type: **not specified**

The LHC Results and Perspective

Wednesday, 8 June 2022 13:00 (25 minutes)

Presenter: BAI, Xiaozhi

Session Classification: HF+Jet

Contribution ID: 114

Type: **not specified**

The LIDO/Jetscape Framework

Wednesday, 8 June 2022 13:40 (30 minutes)

Presenter: KE, Weiyao (Los Alamos National Laboratory)

Session Classification: HF+Jet

Contribution ID: 115

Type: **not specified**

The HYBRID Framework

Wednesday, 8 June 2022 14:10 (30 minutes)

Presenter: CASADERREY-SOLANA, Jorge

Session Classification: HF+Jet

Contribution ID: **116**

Type: **not specified**

The sPHENIX Perspective

Wednesday, 8 June 2022 14:40 (20 minutes)

Presenter: BAILEY, Virginia (Georgia State University)

Session Classification: HF+Jet

Contribution ID: **117**

Type: **not specified**

STAR Highlights

Thursday, 9 June 2022 12:00 (25 minutes)

Presenter: NIIDA, Takafumi (Univ. of Tsukuba)

Session Classification: Plenary Session I - 10:45 a.m. - 12:25 p.m. Session II

Contribution ID: 125

Type: **not specified**

Experimental Investigation into CME

Friday, 10 June 2022 09:00 (25 minutes)

Presenter: FINCH, Evan (Southern Connecticut State University)

Session Classification: Plenary Session II 9:00 a.m - 10:15 a.m. Session IV

Contribution ID: 126

Type: **not specified**

sPHENIX Status

Friday, 10 June 2022 09:25 (25 minutes)

Presenter: DEAN, Cameron (LANL)

Session Classification: Plenary Session II 9:00 a.m - 10:15 a.m. Session IV

Contribution ID: **127**

Type: **not specified**

EIC Project Status

Friday, 10 June 2022 09:50 (25 minutes)

Presenter: YECK, James ((Brookhaven National Laboratory, Associate Laboratory Director, Electron-Ion Collider)

Session Classification: Plenary Session II 9:00 a.m - 10:15 a.m. Session IV

Contribution ID: **128**

Type: **not specified**

Progress on EIC Accelerator

Friday, 10 June 2022 10:45 (25 minutes)

Presenter: BLASKIEWICZ, Michael (BNL)

Session Classification: Plenary Session II 10:45 a.m. - 12:00 p.m. Session V

Contribution ID: **129**

Type: **not specified**

EIC Physics

Friday, 10 June 2022 11:10 (25 minutes)

Presenter: SURROW, Bernd (Temple University)

Session Classification: Plenary Session II 10:45 a.m. - 12:00 p.m. Session V

Contribution ID: **130**

Type: **not specified**

EIC Detectors

Friday, 10 June 2022 11:35 (25 minutes)

Presenter: LAJOIE, John (Iowa State University)

Session Classification: Plenary Session II 10:45 a.m. - 12:00 p.m. Session V

Contribution ID: 131

Type: **not specified**

Diversity Equity and Inclusion

Friday, 10 June 2022 13:30 (25 minutes)

Presenter: BLACKBURN, Noel (BNL, Chief Diversity Officer, Diversity, Equity and Inclusion)

Session Classification: Plenary Session II 1:30 p.m. - 3:00 p.m. Session VI

Contribution ID: 132

Type: **not specified**

BNL Facilities and Operations

Friday, 10 June 2022 13:55 (25 minutes)

Presenter: DANIELS, Thomas (BNL, Associate Laboratory Director, Facilities and Operations)

Session Classification: Plenary Session II 1:30 p.m. - 3:00 p.m. Session VI

Contribution ID: 133

Type: **not specified**

UEC Business Meeting

Friday, 10 June 2022 14:20 (25 minutes)

Presenter: NATTRASS, Christine (University of Tennessee, Knoxville)

Session Classification: Plenary Session II 1:30 p.m. - 3:00 p.m. Session VI

Contribution ID: 134

Type: **not specified**

Poster Award

Friday, 10 June 2022 14:45 (5 minutes)

Presenter: NATTRASS, Christine (University of Tennessee, Knoxville)

Session Classification: Plenary Session II 1:30 p.m. - 3:00 p.m. Session VI

Contribution ID: 135

Type: **not specified**

Poster Award Winner - Flash Talk - Derek Anderson

Friday, 10 June 2022 14:50 (10 minutes)

Presenter: ANDERSON, Derek (Texas A&M University)

Session Classification: Plenary Session II 1:30 p.m. - 3:00 p.m. Session VI

Contribution ID: 136

Type: **not specified**

Introduction

Tuesday, 7 June 2022 15:00 (5 minutes)

Presenter: HUANG, Jin (Brookhaven National Lab)

Session Classification: Accelerating RHIC Science with Machine Learning

Contribution ID: 137

Type: **not specified**

Deep learning for high energy nuclear physics from theoretical perspective

Tuesday, 7 June 2022 15:05 (30 minutes)

Presenter: Prof. PANG, Longgang (CCNU)

Session Classification: Accelerating RHIC Science with Machine Learning

Contribution ID: 138

Type: **not specified**

Machine Learning based fast data processing and autonomous trigger for sPHENIX and EIC detectors

Tuesday, 7 June 2022 15:35 (30 minutes)

Presenter: Dr CORRALES MORALES, Yasser (LANL)

Session Classification: Accelerating RHIC Science with Machine Learning

Contribution ID: 139

Type: **not specified**

Machine Learning techniques in lattice QCD

Tuesday, 7 June 2022 16:15 (30 minutes)

Presenter: BOYDA, Denis (Argonne National Laboratory)

Session Classification: Accelerating RHIC Science with Machine Learning

Contribution ID: 140

Type: **not specified**

Machine Learning in Experiment and Analysis

Tuesday, 7 June 2022 16:45 (30 minutes)

Presenters: BRANDENBURG, Daniel (Brookhaven National Laboratory); BRANDENBURG, James Daniel (Brookhaven National Laboratory)

Session Classification: Accelerating RHIC Science with Machine Learning

Contribution ID: **141**

Type: **not specified**

Panel discussion

Tuesday, 7 June 2022 17:15 (45 minutes)

Presenters: BOYDA, Denis (Argonne National Laboratory); BRANDENBURG, James Daniel (Brookhaven National Laboratory); PANG, LongGang (Department of physics, UC Berkeley); KUNNAWALKAM ELAYAVALLI, Raghav (Yale University and BNL); CORRALES MORALES, Yasser (LANL); REN, Yi-hui

Session Classification: Accelerating RHIC Science with Machine Learning

Contribution ID: 142

Type: **not specified**

Backward u-channel DVCS

Tuesday, 7 June 2022 09:50 (25 minutes)

Presenters: LI, Bill (Stony Brook University); LI, Wenliang (Stony Brook University CFNS)

Session Classification: EIC Physics

Contribution ID: **147**

Type: **not specified**

Meson Structure

Tuesday, 7 June 2022 11:05 (25 minutes)

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

Session Classification: EIC Physics

Contribution ID: 148

Type: **not specified**

Neutron Spin via e+He3 collisions

Tuesday, 7 June 2022 12:30 (25 minutes)

Presenters: NGUYEN, Dien (JLab); NGUYEN, Dien (JLAB)

Session Classification: EIC Physics

Contribution ID: **149**

Type: **not specified**

SIDIS Topics at the EIC

Tuesday, 7 June 2022 10:35 (30 minutes)

Presenters: VAN HULSE, Charlotte; VAN HULSE, Charlotte

Session Classification: EIC Physics

Contribution ID: 151

Type: **not specified**

Heavy Flavor at the EIC

Tuesday, 7 June 2022 12:55 (25 minutes)

Presenters: RADHAKRISHNAN, Sooraj; RADHAKRISHNAN, Sooraj (Kent State University/Lawrence Berkeley National Laboratory)

Session Classification: EIC Physics

Contribution ID: 152

Type: **not specified**

Leptoquarks at the EIC

Tuesday, 7 June 2022 09:00 (25 minutes)

Presenter: ZHANG, Jinlong (Shandong University)

Session Classification: EIC Physics

Contribution ID: **153**

Type: **not specified**

Tagged EMC effect

Tuesday, 7 June 2022 13:40 (25 minutes)

Presenters: TU, Kong (Brookhaven National Laboratory); TU, Zhoudunming (BNL)

Session Classification: EIC Physics

Contribution ID: 154

Type: **not specified**

DVCS and Epic Generator

Tuesday, 7 June 2022 14:05 (25 minutes)

Presenter: TEZGIN, Kemal (University of Connecticut)

Session Classification: EIC Physics

Contribution ID: 157

Type: **not specified**

Jets and Heavy Flavor at the EIC

Tuesday, 7 June 2022 09:25 (25 minutes)

Presenter: LI, XinBai (USTC)

Session Classification: EIC Physics

Contribution ID: **159**

Type: **not specified**

STAR Highlights

Wednesday, 8 June 2022 09:00 (25 minutes)

Presenter: NAM, Jae (Temple University)

Session Classification: Spin/Cold QCQ

Contribution ID: **160**

Type: **not specified**

PHENIX Highlights

Wednesday, 8 June 2022 09:25 (25 minutes)

Presenter: Dr JI, Zhongling (UCLA)

Session Classification: Spin/Cold QCQ

Contribution ID: **161**

Type: **not specified**

RHICf Highlights

Wednesday, 8 June 2022 09:50 (25 minutes)

Presenter: KIM, Minho (Korea University/ RIKEN)

Session Classification: Spin/Cold QCQ

Contribution ID: **162**

Type: **not specified**

Theory

Wednesday, 8 June 2022 10:30 (25 minutes)

Presenter: PROKUDIN, Alexei (Penn State Berks)

Session Classification: Spin/Cold QCQ

Contribution ID: **163**

Type: **not specified**

Future sPHENIX

Wednesday, 8 June 2022 10:55 (25 minutes)

Presenter: OSBORN, Joe (Oak Ridge National Laboratory)

Session Classification: Spin/Cold QCQ

Contribution ID: **164**

Type: **not specified**

Future STAR

Wednesday, 8 June 2022 11:20 (25 minutes)

Presenter: EYSER, Oleg (BNL)

Session Classification: Spin/Cold QCQ

Contribution ID: 171

Type: **not specified**

Weak Mixing Angle at the EIC

Tuesday, 7 June 2022 14:30 (25 minutes)

Presenter: NYCZ, Michael (JLab)

Session Classification: EIC Physics

Contribution ID: 172

Type: **not specified**

Introduction

Wednesday, 8 June 2022 09:00 (10 minutes)

Presenter: KISELEV, Alexander (BNL)

Session Classification: EIC Detector

Contribution ID: 173

Type: **not specified**

EIC General Purpose Detector requirements

Wednesday, 8 June 2022 09:10 (30 minutes)

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

Session Classification: EIC Detector

Contribution ID: 174

Type: **not specified**

EIC tracker development and plan

Wednesday, 8 June 2022 09:40 (20 minutes)

Presenter: LI, Xuan (Los Alamos National Laboratory)

Session Classification: EIC Detector

Contribution ID: 175

Type: **not specified**

Particle Identification

Wednesday, 8 June 2022 10:00 (20 minutes)

Presenter: KALICY, Grzegorz (CUA)

Session Classification: EIC Detector

Contribution ID: 176

Type: **not specified**

Calorimetry

Wednesday, 8 June 2022 10:30 (20 minutes)

Presenter: ZUREK, Maria (Argonne National Laboratory)

Session Classification: EIC Detector

Contribution ID: 177

Type: **not specified**

Far backward + Far forward

Wednesday, 8 June 2022 10:50 (20 minutes)

Presenter: JENTSCH, Alexander (Brookhaven National Lab)

Session Classification: EIC Detector

Contribution ID: 178

Type: **not specified**

DAQ & electronics

Wednesday, 8 June 2022 11:10 (20 minutes)

Presenters: CAMSONNE, Alexandre (JLAB); LANDGRAF, Jeff (Brookhaven National Laboratory)

Session Classification: EIC Detector

Contribution ID: **180**

Type: **not specified**

EIC Project Detector R&D Program

Wednesday, 8 June 2022 12:15 (30 minutes)

Presenter: ROSSI, Patrizia (Jefferson Lab)

Session Classification: EIC Detector

Contribution ID: **181**

Type: **not specified**

eRD101 - Modular RICH (mRICH)

Wednesday, 8 June 2022 12:45 (15 minutes)

Presenter: SHARMA, Deepali (Georgia State University)

Session Classification: EIC Detector

Contribution ID: **182**

Type: **not specified**

eRD102 - Forward RICH (dRICH)

Wednesday, 8 June 2022 13:00 (15 minutes)

Presenter: CONTALBRIGO, Marco (INFN Ferrara)

Session Classification: EIC Detector

Contribution ID: **183**

Type: **not specified**

eRD103 - Barrel DIRC

Wednesday, 8 June 2022 13:15 (15 minutes)

Presenter: KALICY, Grzegorz (CUA)

Session Classification: EIC Detector

Contribution ID: **184**

Type: **not specified**

eRD104 & eRD111 - Silicon tracker and services reduction

Wednesday, 8 June 2022 13:40 (15 minutes)

Presenter: APADULA, Nicole

Session Classification: EIC Detector

Contribution ID: **185**

Type: **not specified**

eRD105 - SciGlass e/m calorimetry

Wednesday, 8 June 2022 13:55 (15 minutes)

Presenter: HORN, Tanja (Catholic University)

Session Classification: EIC Detector

Contribution ID: **186**

Type: **not specified**

eRD108 - Curved and flat MPGD trackers

Wednesday, 8 June 2022 14:10 (15 minutes)

Presenter: TARAFDAR, Sourav (Vanderbilt University)

Session Classification: EIC Detector

Contribution ID: **187**

Type: **not specified**

eRD110 - Photosensors

Wednesday, 8 June 2022 14:25 (15 minutes)

Presenter: ANTONIOLI, Pietro (INFN - sezione di Bologna)

Session Classification: EIC Detector

Contribution ID: **188**

Type: **not specified**

eRD112 - AC-LGAD time-of-flight detectors

Wednesday, 8 June 2022 14:40 (15 minutes)

Presenter: YE, Zhenyu (University of Illinois at Chicago)

Session Classification: EIC Detector

Contribution ID: **189**

Type: **not specified**

Improving equity, diversity, and inclusion in a physics department: Recommendations from the EP3 Guide

Wednesday, 8 June 2022 15:00 (25 minutes)

Presenter: MCKAGAN, Sarah (American Association of Physics Teachers)

Session Classification: Diversity, Equity, and Inclusion

Contribution ID: **190**

Type: **not specified**

Speaker Statistics in Heavy-Ion Collisions by Gender

Wednesday, 8 June 2022 15:25 (25 minutes)

Presenter: NATTRASS, Christine (University of Tennessee, Knoxville)

Session Classification: Diversity, Equity, and Inclusion

Contribution ID: 191

Type: **not specified**

Mentoring as two-way learning. Increasing the number of Indigenous/First Nations physics students

Wednesday, 8 June 2022 15:50 (25 minutes)

Presenter: MORREALE, Astrid (DOE Office of Nuclear Physics)

Session Classification: Diversity, Equity, and Inclusion

Contribution ID: **192**

Type: **not specified**

DOE NP strategies for diversifying nuclear physics

Wednesday, 8 June 2022 16:15 (15 minutes)

Presenter: SORENSEN, Paul (DOE Office of Nuclear Physics)

Session Classification: Diversity, Equity, and Inclusion

Contribution ID: 193

Type: **not specified**

Practical steps to diversifying nuclear physics (a panel discussion)

Wednesday, 8 June 2022 16:45 (1h 15m)

The panel, moderated by Mr. Noel Blackburn (BNL), will feature several researchers and educators with a track record of mentoring students from underrepresented minority (URM) communities in physics classrooms, in research, and in pursuing physics careers. The discussion will focus on both increasing the number of URMs in physics majors and on building inclusive environments that level the playing field. The panel will be followed by a Q&A with the audience.

Presenters: MYERS STROUD, Dina (Vanderbilt University); GEURTS, Frank (Rice University); HARVEY, Mark (Texas Southern University); CHIU, Mickey (Brookhaven National Lab); GUEYE, Paul (Michigan State University); BELLWIED, Rene (University of Houston)

Session Classification: Diversity, Equity, and Inclusion

Contribution ID: 194

Type: **not specified**

SIDIS Observable Reconstruction

Tuesday, 7 June 2022 11:30 (25 minutes)

Presenter: PECAR, Connor (Duke University)

Session Classification: EIC Physics