2020 RHIC Retreat

Report of Contributions

https://indico.bnl.gov/e/9276

Contribution ID: **1** Type: **not specified**

Welcome and Outlook to 2025 and beyond

Thursday, 15 October 2020 09:00 (30 minutes)

Presenter: ROSER, Thomas (BNL)

Contribution ID: **2** Type: **not specified**

Plans for Run-21 and until Run-25

Thursday, 15 October 2020 09:30 (25 minutes)

Presenter: FISCHER, Wolfram (BNL)

Contribution ID: **3** Type: **not specified**

Run-20 Collider Summary, Plans for Run-21 (delivered and expected performance)

Thursday, 15 October 2020 09:55 (25 minutes)

Presenter: LIU, Chuyu (CAD)

Contribution ID: **4** Type: **not specified**

Run-20 Experimental Summary, Expectations for Run-21

Thursday, 15 October 2020 10:40 (25 minutes)

Presenter: LEE, J.H. (Brookhaven National Laboratory)

Contribution ID: **5** Type: **not specified**

Operations under COVID conditions (lessons Learned, Improvements)

Thursday, 15 October 2020 11:05 (35 minutes)

Presenter: TERHEIDE, Rachel (BNL)

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

LEReC Performance in Run-20, upgrades for Run-21

Thursday, 15 October 2020 11:40 (30 minutes)

Presenter: FEDOTOV, Alexei (Collider-Accelerator Department, BNL)

Contribution ID: **7** Type: **not specified**

CeC Results in Run-20 and Plans for Run-21/22

Thursday, 15 October 2020 13:20 (25 minutes)

Presenter: LITVINENKO, Vladimir (BNL and Stony Brook University)

Contribution ID: **8** Type: **not specified**

Maintenance under COVID Conditions and Shut-Down Work for Run-21

Thursday, 15 October 2020 13:45 (20 minutes)

Presenter: SAMPSON, Paul (Brookhaven National Laboratory)

Contribution ID: **9** Type: **not specified**

MPS Upgrade Status (for sPHENIX)

Thursday, 15 October 2020 14:05 (20 minutes)

Presenter: DREES, Angelica (Collider-Accelerator)

Contribution ID: **10** Type: **not specified**

56 MHz SRF Upgrade Status (for sPHENIX)

Thursday, 15 October 2020 14:25 (20 minutes)

Presenter: CONWAY, Zachary (BNL)

Contribution ID: **11** Type: **not specified**

Polarized Proton and He-3 in Run-22 and Beyond

Thursday, 15 October 2020 14:45 (20 minutes)

Presenter: Dr HUANG, Haixin (Brookhaven National Lab)