

2014 RHIC Retreat



Report of Contributions

Contribution ID: 0

Type: **not specified**

Motivational physics talk

Presenter: MUELLER, Berndt (Duke University)

Contribution ID: 1

Type: **not specified**

Motivational physics talk

Wednesday, 13 August 2014 09:00 (30 minutes)

Presenter: MUELLER, Berndt (Duke University)

Session Classification: Run 14 recap

Contribution ID: 2

Type: **not specified**

Priorities of the Department

Wednesday, 13 August 2014 09:30 (20 minutes)

Presenter: Dr ROSER, Thomas (BNL)

Session Classification: Run 14 recap

Contribution ID: 3

Type: **not specified**

Projections for Run-15

Wednesday, 13 August 2014 09:50 (20 minutes)

Presenter: FISCHER, Wolfram (BNL)

Session Classification: Run 14 recap

Contribution ID: 4

Type: **not specified**

Start-up Coordinator

Wednesday, 13 August 2014 10:10 (20 minutes)

Presenters: Mr MARR, Gregory (Brookhaven National Laboratory); Mr SHREY, Travis (BNL); Mr SCHOEFER, Vincent (CAD)

Session Classification: Run 14 recap

Contribution ID: 5

Type: **not specified**

RHIC 7.3GeV Run coordinator

Wednesday, 13 August 2014 10:50 (20 minutes)

Presenters: MONTAG, Christoph (BNL); MONTAG, Christoph (BNL)

Session Classification: Run 14 recap

Contribution ID: 6

Type: **not specified**

RHIC 100GeV Run coordinator

Wednesday, 13 August 2014 11:10 (20 minutes)

Presenter: ROBERT-DEMOLAIZE, Guillaume (BNL/C-AD)

Session Classification: Run 14 recap

Contribution ID: 7

Type: **not specified**

STAR

Wednesday, 13 August 2014 11:30 (20 minutes)

Presenter: Dr CHRISTIE, William (Brookhaven National Laboratory)

Session Classification: Run 14 recap

Contribution ID: 8

Type: **not specified**

PHENIX

Wednesday, 13 August 2014 11:50 (20 minutes)

Presenter: DEHMELT, Klaus (Stony Brook University)

Session Classification: Run 14 recap

Contribution ID: 9

Type: **not specified**

View from Operations

Wednesday, 13 August 2014 13:30 (20 minutes)

Primary author: Mr SHREY, Travis (BNL)

Presenter: Mr SHREY, Travis (BNL)

Session Classification: Stumbling blocks during Run 14

Contribution ID: **10**

Type: **not specified**

Open discussion about scheduling

Wednesday, 13 August 2014 13:50 (20 minutes)

Session Classification: Stumbling blocks during Run 14

Contribution ID: 11

Type: **not specified**

Radiation Single Event Upsets

Wednesday, 13 August 2014 14:10 (20 minutes)

Presenter: BROWN, Kevin (C-AD)

Session Classification: Stumbling blocks during Run 14

Contribution ID: 12

Type: **not specified**

Optics Corrections, Comparison of Difference Codes

Wednesday, 13 August 2014 14:30 (20 minutes)

Presenters: Dr LIU, Chuyu (CAD); ROBERT-DEMOLAIZE, Guillaume (BNL/C-AD)

Session Classification: Stumbling blocks during Run 14

Contribution ID: 13

Type: **not specified**

Sudden and chronic beam losses/new masks

Wednesday, 13 August 2014 14:50 (20 minutes)

Presenter: Dr DREES, Angelica (Collider-Accelerator)

Session Classification: Stumbling blocks during Run 14

Contribution ID: 14

Type: **not specified**

Progress in optical modeling in RHIC

Wednesday, 13 August 2014 15:30 (30 minutes)

Presenter: MARUSIC, AI (BNL)

Session Classification: Stumbling blocks during Run 14

Contribution ID: 15

Type: **not specified**

APEX highlights

Wednesday, 13 August 2014 16:00 (20 minutes)

Presenter: Dr BAI, Mei (BNL)

Session Classification: Stumbling blocks during Run 14

Contribution ID: 16

Type: **not specified**

Shutdown Priorities

Wednesday, 13 August 2014 16:20 (20 minutes)

Presenter: Mr TUOZZOLO, Joseph (C-AD)

Session Classification: Stumbling blocks during Run 14

Contribution ID: 17

Type: **not specified**

Electrical infrastructure for next 10-20 years

Thursday, 14 August 2014 09:00 (20 minutes)

Presenter: Mr SANDBERG, Jon (Brookhaven National Laboratory)

Session Classification: New Systems and Upgrades

Contribution ID: 18

Type: **not specified**

E-lens commissioning, plans for shutdown and next run

Thursday, 14 August 2014 09:20 (20 minutes)

Presenter: Dr GU, Xiaofeng (Collider Accelerator Department, BNL)

Session Classification: New Systems and Upgrades

Contribution ID: 19

Type: **not specified**

SRF gun commissioning

Thursday, 14 August 2014 09:40 (40 minutes)

Presenter: Mr XU, Wencan (CAD)

Session Classification: New Systems and Upgrades

Contribution ID: 20

Type: **not specified**

Power supplies, QPA

Thursday, 14 August 2014 10:40 (20 minutes)

Presenter: Mr BRUNO, Donald (BNL)

Session Classification: New Systems and Upgrades

Contribution ID: 21

Type: **not specified**

Abort system upgrades

Thursday, 14 August 2014 11:00 (20 minutes)

Presenters: MONTAG, Christoph (BNL); MONTAG, Christoph (BNL)

Session Classification: New Systems and Upgrades

Contribution ID: 22

Type: **not specified**

56 MHz cavity commissioning, plans for shutdown and next run

Thursday, 14 August 2014 11:20 (20 minutes)

Presenter: Dr WU, Qiong (BNL)

Session Classification: New Systems and Upgrades

Contribution ID: 23

Type: **not specified**

EBIS & LION

Thursday, 14 August 2014 11:40 (20 minutes)

Presenter: ALESSI, James (Brookhaven National Laboratory)

Session Classification: New Systems and Upgrades

Contribution ID: 24

Type: **not specified**

p-Au Run Plans

Thursday, 14 August 2014 13:30 (20 minutes)

Presenter: Dr LIU, Chuyu (CAD)

Session Classification: Run 15 and beyond

Contribution ID: 25

Type: **not specified**

p-p Run Plans

Thursday, 14 August 2014 13:50 (20 minutes)

Presenter: Mr SCHOEFFER, Vincent (CAD)

Session Classification: Run 15 and beyond

Contribution ID: 26

Type: **not specified**

OPPIS

Thursday, 14 August 2014 14:10 (20 minutes)

Presenter: Dr ZELENSKI, Anatoli (BNL)

Session Classification: Run 15 and beyond

Contribution ID: 27

Type: **not specified**

Polarimeters, p-Au issues

Thursday, 14 August 2014 14:30 (20 minutes)

Presenter: EYSER, Oleg (BNL)

Session Classification: Run 15 and beyond

Contribution ID: 28

Type: **not specified**

Polarized proton studies in AGS

Thursday, 14 August 2014 15:20 (20 minutes)

Presenter: Dr HUANG, Haixin Huang (Brookhaven National Lab)

Session Classification: Run 15 and beyond

Contribution ID: 29

Type: **not specified**

NSRL

Thursday, 14 August 2014 15:40 (20 minutes)

Presenter: Dr RUSEK, Adam (Brookhaven National Laboratory)

Session Classification: Run 15 and beyond

Contribution ID: **30**

Type: **not specified**

Linac intensity and reliability upgrade

Thursday, 14 August 2014 16:00 (20 minutes)

Presenter: Dr RAPARIA, Deepak (BNL)

Session Classification: Run 15 and beyond

Contribution ID: **31**

Type: **not specified**

Instrumentation highlights

Thursday, 14 August 2014 16:20 (20 minutes)

Presenter: Dr MINTY, Michiko (Brookhaven National Laboratory)

Session Classification: Run 15 and beyond