

Gas systems project

Report of Contributions

Contribution ID: 2

Type: **not specified**

AoB

Thursday 11 January 2024 12:05 (10 minutes)

Summary

Presenters: BOUZAIENE, Amin (Politecnico di Torino (IT)); D'AURIA, Andrea (CERN); MANDELLI, Beatrice (CERN); GALASSI, Damiano (Politecnico di Torino (IT)); BENAZZO, Filippo (Politecnico di Torino (IT)); MERLET, Frederic (CERN); RIGOLETTI, Gianluca (CERN); KAPUSNIAK, Kacper (CERN); DE MENEZES, Louis-Philippe (CERN); ARENA, Maria Cristina (Pavia University and INFN (IT)); VERZEROLI, Mattia (Universite Claude Bernard Lyon I (FR)); ZIMNY, Michal Zbigniew (CERN); CARRIE, Patrick (CERN); VANSLAMBROUCK, Pieter; GUIDA, Roberto (CERN); JUKS, Stefania-Alexandra (Université Paris-Saclay (FR))

Contribution ID: 4

Type: **not specified**

FSU planning for coming weeks & Jobs status

Thursday 11 January 2024 11:10 (10 minutes)

Summary

Presenters: D'AURIA, Andrea (CERN); MERLET, Frederic (CERN)

Contribution ID: **34**

Type: **not specified**

Piquet interventions

Thursday 11 January 2024 10:15 (10 minutes)

http://eloggas.cern.ch/GAS_PIQUET/

Summary

Presenters: RIGOLETTI, Gianluca (CERN); PIQUET, persons on

Contribution ID: 35

Type: **not specified**

ALICE

Thursday 11 January 2024 09:00 (15 minutes)

Summary

Presenters: DE MENEZES, Louis-Philippe (CERN); VERZEROLI, Mattia (Universite Claude Bernard Lyon I (FR))

Session Classification: Gas systems for the LHC experiments: collect of news from technical responsible, weekly elogs, TC meetings, ...

Contribution ID: 37

Type: **not specified**

CMS

Thursday 11 January 2024 09:30 (15 minutes)

Summary

Presenters: D'AURIA, Andrea (CERN); BUSATO, Mattia (CERN)

Session Classification: Gas systems for the LHC experiments: collect of news from technical responsible, weekly elogs, TC meetings, ...

Contribution ID: 43

Type: **not specified**

ATLAS-EYETS

Presenter: MERLET, Frederic (CERN)

Contribution ID: 44

Type: **not specified**

ALICE-EYETS

Presenters: WASEM, Albin (CERN); DE MENEZES, Louis-Philippe (CERN)

Contribution ID: 45

Type: **not specified**

CMS-EYETS

Presenter: D'AURIA, Andrea (CERN)

Contribution ID: 46

Type: **not specified**

LHCb-EYETS

Presenters: CARRIE, Patrick (CERN); PAVIS, Steven (CERN)

Contribution ID: 49

Type: **not specified**

Beyond EYETS

Contribution ID: 79

Type: **not specified**

news and M&O summary from experiments

Thursday 11 January 2024 10:25 (10 minutes)

Summary

Presenter: MANDELLI, Beatrice (CERN)

Contribution ID: **88**

Type: **not specified**

Gas mixture analysis for LHC experiments

Thursday 11 January 2024 10:55 (15 minutes)

<https://epdt-gasmonitoring.web.cern.ch/>

Summary

Presenter: ARENA, Maria Cristina (Pavia University and INFN (IT))

Contribution ID: **89**

Type: **not specified**

CLOUD and non-LHC

Thursday 11 January 2024 10:00 (15 minutes)

Summary

Presenters: BORDON, Fabio (CERN); DE MENEZES, Louis-Philippe (CERN); BUSATO, Mattia (CERN)

Session Classification: Gas systems for the LHC experiments: collect of news from technical responsible, weekly elogs, TC meetings, ...

Contribution ID: **90**

Type: **not specified**

EYETS planning (hardware and software)

Thursday 11 January 2024 10:35 (20 minutes)

Presenters: MANDELLI, Beatrice (CERN); RIGOLETTI, Gianluca (CERN)

Contribution ID: **92**

Type: **not specified**

ATLAS

Thursday 11 January 2024 09:15 (15 minutes)

Presenters: RIGOLETTI, Gianluca (CERN); KAPUSNIAK, Kacper (CERN)

Session Classification: Gas systems for the LHC experiments: collect of news from technical responsible, weekly elogs, TC meetings, ...

Contribution ID: 94

Type: **not specified**

LHCb

Thursday 11 January 2024 09:45 (15 minutes)

Presenters: CARRIE, Patrick (CERN); VANSLAMBROUCK, Pieter

Session Classification: Gas systems for the LHC experiments: collect of news from technical responsible, weekly elogs, TC meetings, ...

Contribution ID: 97

Type: **not specified**

one project discussion to be defined

Thursday 11 January 2024 11:50 (15 minutes)

Summary

Contribution ID: **98**

Type: **not specified**

gas systems projects: 2024 and beyond

Thursday 11 January 2024 11:20 (30 minutes)

Presenter: GUIDA, Roberto (CERN)