# MICE CM51

# **Report of Contributions**

System performance paper

Contribution ID: 1

Type: not specified

# System performance paper

Wednesday 27 June 2018 15:30 (15 minutes)

**Presenters:** FRANCHINI, Paolo (University of Warwick - MICE); WILBUR, Scott (University of Sheffield)

/ Report of Contributions

TOF resolution and efficiency

Contribution ID: 2

Type: not specified

#### **TOF resolution and efficiency**

Wednesday 27 June 2018 15:45 (15 minutes)

**Presenters:** WILBUR, Scott (University of Sheffield); PEC, Viktor (University of Sheffield) **Session Classification:** Plenary session

Energy loss

Contribution ID: 3

Type: not specified

# **Energy loss**

Thursday 28 June 2018 10:05 (15 minutes)

**Presenter:** WILBUR, Scott (University of Sheffield)

Target model

Contribution ID: 4

Type: not specified

#### **Target model**

Wednesday 27 June 2018 16:00 (15 minutes)

**Presenter:** LORD, Tom

Dipole model

Contribution ID: 5

Type: not specified

#### **Dipole model**

Wednesday 27 June 2018 16:15 (15 minutes)

Presenter: FRANCHINI, Paolo (University of Warwick - MICE)

Absorber model

Contribution ID: 6

Type: not specified

#### Absorber model

Wednesday 27 June 2018 16:30 (15 minutes)

**Presenter:** KURUP, Ajit

Data management: going forward

Contribution ID: 7

Type: not specified

#### Data management: going forward

Thursday 28 June 2018 11:00 (20 minutes)

Presenters: NEBRENSKY, Henry (Brunel University); KYBERD, Paul (Departm.of Physics(QMW-Coll.))

MLCR and computing decommis ...

Contribution ID: 8

Type: not specified

#### MLCR and computing decommissioning

Thursday 28 June 2018 11:20 (20 minutes)

**Presenter:** FRANCHINI, Paolo (University of Warwick - MICE)

Emittance Reduction - detailed p

Contribution ID: 9

Type: not specified

# Emittance Reduction - detailed paper; beam selection and track fits

Wednesday 27 June 2018 11:40 (30 minutes)

Presenter:HUNT, Christopher (Imperial College)Session Classification:Plenary session

/ Report of Contributions

Cooling Channel Optics Model

Contribution ID: 10

Type: not specified

### **Cooling Channel Optics Model**

Wednesday 27 June 2018 12:10 (20 minutes)

**Presenter:** Mr JURJ, Paul (Imperial College, London) **Session Classification:** Plenary session

Absorber Model and Systematics

Contribution ID: 11

Type: not specified

#### **Absorber Model and Systematics**

Wednesday 27 June 2018 13:50 (20 minutes)

**Presenter:** Mr BROWN, Craig **Session Classification:** Plenary session

Field Model

Contribution ID: 12

Type: not specified

#### **Field Model**

Wednesday 27 June 2018 13:30 (20 minutes)

**Presenter:** Mr LANGLANDS, Joe (University of Sheffield)

Emittance Reduction - Rapid Co

Contribution ID: 13

Type: not specified

#### **Emittance Reduction - Rapid Communication**

Wednesday 27 June 2018 11:00 (40 minutes)

Presenter:ROGERS, Chris (STFC)Session Classification:Plenary session

Phase Space Density and Wedge a  $\,\cdots\,$ 

Contribution ID: 14

Type: not specified

#### Phase Space Density and Wedge absorber

Wednesday 27 June 2018 14:10 (20 minutes)

**Presenter:** MOHAYAI, Tanaz Angelina (Illinois Institute of Technology) **Session Classification:** Plenary session MICE CM51 / Report of Contributions

Discussion

Contribution ID: 15

Type: not specified

#### Discussion

Wednesday 27 June 2018 14:30 (30 minutes)

MICE CM51 / Report of Contributions

Discussion

Contribution ID: 16

Type: not specified

#### Discussion

Wednesday 27 June 2018 17:00 (30 minutes)

Welcome and introduction

Contribution ID: 17

Type: not specified

#### Welcome and introduction

Wednesday 27 June 2018 09:00 (20 minutes)

Presenter: LONG, Kenneth Richard (Imperial College (GB))

Project Managers report

Contribution ID: 18

Type: not specified

# **Project Managers report**

Wednesday 27 June 2018 09:20 (25 minutes)

**Presenter:** WHYTE, colin (University of Strathclyde)

Physics Coordinator's report

Contribution ID: 19

Type: not specified

# **Physics Coordinator's report**

Wednesday 27 June 2018 09:45 (25 minutes)

Presenter: ROGERS, Chris (STFC)

Final results from the direct- ···

Contribution ID: 20

Type: not specified

# Final results from the direct-measurement-of-emittance paper

Wednesday 27 June 2018 10:10 (20 minutes)

Presenter: BLACKMORE, Victoria (Imperial College London)

Collaboration Board report

Contribution ID: 21

Type: not specified

#### **Collaboration Board report**

Thursday 28 June 2018 13:30 (20 minutes)

**Presenter:** KYBERD, Paul (Departm.of Physics(QMW-Coll.)) **Session Classification:** Plenary session

Concluding remarks

Contribution ID: 22

Type: not specified

### **Concluding remarks**

Thursday 28 June 2018 13:50 (20 minutes)

Presenter: LONG, Kenneth Richard (Imperial College (GB))

Field off scattering - Lithium Hydride

Contribution ID: 23

Type: not specified

# Field off scattering - Lithium Hydride

*Thursday 28 June 2018 09:00 (45 minutes)* 

**Presenter:** NUGENT, John (University of Glasgow) **Session Classification:** Plenary session

Scattering in liquid hydrogen

Contribution ID: 24

Type: not specified

# Scattering in liquid hydrogen

Thursday 28 June 2018 09:45 (20 minutes)

**Presenter:** CHATZITHEODORIDIS, Gavriil **Session Classification:** Plenary session

Field on Scattering

Contribution ID: 25

Type: not specified

#### **Field on Scattering**

Wednesday 27 June 2018 16:45 (15 minutes)

MICE CM51 / Report of Contributions

Discussion

Contribution ID: 26

Type: not specified

#### Discussion

Thursday 28 June 2018 10:20 (10 minutes)