

CMS Open Data Workshop 2021

Report of Contributions

Contribution ID: 2

Type: **not specified**

Welcome and Introduction

Monday 19 July 2021 14:30 (40 minutes)

Presenter: LASSILA-PERINI, Kati (Helsinki Institute of Physics (FI))

Session Classification: General guidance

Track Classification: General Guidance

Contribution ID: 3

Type: **not specified**

Intro/Demo

Monday 19 July 2021 15:10 (45 minutes)

Presenter: BELLIS, Matthew (Cornell University/Siena College (US))

Session Classification: Datasets and access

Track Classification: Datasets and access

Contribution ID: 4

Type: **not specified**

Wrap-up discussion

Thursday 22 July 2021 16:50 (45 minutes)

Contribution ID: 5

Type: **not specified**

Closing and feedback

Thursday 22 July 2021 17:50 (40 minutes)

Contribution ID: 6

Type: **not specified**

Hands-on

Monday 19 July 2021 16:10 (40 minutes)

Presenter: BELLIS, Matthew (Cornell University/Siena College (US))

Session Classification: Datasets and access

Track Classification: Datasets and access

Contribution ID: 7

Type: **not specified**

Demo/Q's

Monday 19 July 2021 16:50 (45 minutes)

Session Classification: Basic physics objects

Track Classification: Basic Physics Objects

Contribution ID: 8

Type: **not specified**

Hands-on

Monday 19 July 2021 17:50 (40 minutes)

Session Classification: Basic physics objects

Track Classification: Basic Physics Objects

Contribution ID: 9

Type: **not specified**

Challenge

Monday 19 July 2021 18:30 (30 minutes)

Session Classification: Datasets and access

Track Classification: Datasets and access

Contribution ID: **10**

Type: **not specified**

Prep-work

Monday 19 July 2021 19:00 (30 minutes)

Session Classification: Advanced physics objects

Track Classification: Advanced Physics Objects

Contribution ID: **11**

Type: **not specified**

Solution/Q's

Tuesday 20 July 2021 14:30 (40 minutes)

Session Classification: Datasets and access

Track Classification: Datasets and access

Contribution ID: 12

Type: **not specified**

Challenge

Tuesday 20 July 2021 15:10 (45 minutes)

Session Classification: Basic physics objects

Track Classification: Basic Physics Objects

Contribution ID: 13

Type: **not specified**

Solution/Q's

Tuesday 20 July 2021 16:10 (40 minutes)

Session Classification: Basic physics objects

Track Classification: Basic Physics Objects

Contribution ID: **14**

Type: **not specified**

Demo/Q's

Tuesday 20 July 2021 16:50 (45 minutes)

Session Classification: Advanced physics objects

Track Classification: Advanced Physics Objects

Contribution ID: 15

Type: **not specified**

Hands-on

Tuesday 20 July 2021 17:50 (40 minutes)

Session Classification: Advanced physics objects

Track Classification: Advanced Physics Objects

Contribution ID: **16**

Type: **not specified**

Challenge

Tuesday 20 July 2021 18:30 (30 minutes)

Session Classification: Advanced physics objects

Track Classification: Advanced Physics Objects

Contribution ID: 17

Type: **not specified**

Prep-work

Tuesday 20 July 2021 19:00 (30 minutes)

Session Classification: Analysis flow

Track Classification: Analysis Flow

Contribution ID: **18**

Type: **not specified**

Prep-work

Tuesday 20 July 2021 19:30 (30 minutes)

Session Classification: Cloud computing

Track Classification: Cloud computing

Contribution ID: **19**

Type: **not specified**

Solution

Wednesday 21 July 2021 14:30 (40 minutes)

Session Classification: Advanced physics objects

Track Classification: Advanced Physics Objects

Contribution ID: **20**

Type: **not specified**

Demo/Q's

Wednesday 21 July 2021 15:10 (45 minutes)

Session Classification: Analysis flow

Track Classification: Analysis Flow

Contribution ID: 21

Type: **not specified**

Hands-on 1

Wednesday 21 July 2021 16:10 (40 minutes)

Session Classification: Analysis flow

Track Classification: Analysis Flow

Contribution ID: 22

Type: **not specified**

Hands-on 2

Wednesday 21 July 2021 16:50 (45 minutes)

Session Classification: Analysis flow

Track Classification: Analysis Flow

Contribution ID: 23

Type: **not specified**

Demo/Q's

Wednesday 21 July 2021 17:50 (40 minutes)

Session Classification: Cloud computing

Track Classification: Cloud computing

Contribution ID: 24

Type: **not specified**

Challenge

Wednesday 21 July 2021 18:30 (30 minutes)

Session Classification: Analysis flow

Track Classification: Analysis Flow

Contribution ID: 25

Type: **not specified**

Solution/Q's

Thursday 22 July 2021 14:30 (40 minutes)

Session Classification: Analysis flow

Track Classification: Analysis Flow

Contribution ID: 26

Type: **not specified**

Hands-on

Thursday 22 July 2021 15:10 (45 minutes)

Session Classification: Cloud computing

Contribution ID: 27

Type: **not specified**

Hands-on

Thursday 22 July 2021 16:10 (40 minutes)

Session Classification: Cloud computing