

FH Sustainable Computing Workshop

Report of Contributions

Contribution ID: 1

Type: **not specified**

Intro

Presenter: ALIMENA, Juliette (CMS)

Session Classification: General

Contribution ID: 2

Type: **not specified**

Workshop introduction and overview

Wednesday 17 January 2024 09:00 (15 minutes)

Presenter: ALIMENA, Juliette (DESY-CMS)

Session Classification: Wednesday early morning

Contribution ID: 3

Type: **not specified**

Best coding practices

Thursday 18 January 2024 09:00 (1h 30m)

Presenters: DUDAR, Bohdan (FTX (FTX Fachgruppe SLB)); MADLENER, Thomas (FTX (FTX Fachgruppe SFT))

Session Classification: Thursday early morning

Contribution ID: 4

Type: **not specified**

The NAF: Batch computing

Presenters: Dr SCHWARZ, Kilian (IT (IT Scientific Computing)); KEMP, Yves (IT (IT Systems))

Session Classification: Thursday early morning

Contribution ID: 5

Type: **not specified**

Continuous integration

Thursday 18 January 2024 13:30 (1h 30m)

Presenter: HERNANDEZ VILLANUEVA, Michel (BELLE (BELLE II Experiment))

Session Classification: Thursday early afternoon

Contribution ID: 6

Type: **not specified**

Introduction to ROOT

Wednesday 17 January 2024 11:15 (1h 30m)

Presenters: JONES, Eleanor (ATLAS (ATLAS-Experiment)); GAEDE, Frank (FTX (FTX Fachgruppe SFT)); HERNANDEZ VILLANUEVA, Michel (BELLE (BELLE II Experiment)); MADLENER, Thomas (FTX (FTX Fachgruppe SFT))

Session Classification: Wednesday late morning

Contribution ID: 7

Type: **not specified**

Introduction to the NAF

Session Classification: Wednesday early afternoon

Contribution ID: 8

Type: **not specified**

The NAF and Batch Computing

Wednesday 17 January 2024 13:45 (1h 30m)

Presenters: BEYER, Christoph (IT (IT Systems)); Dr SCHWARZ, Kilian (IT (IT Scientific Computing)); HARTMANN, Thomas (IT (IT Systems)); KEMP, Yves (IT (IT Systems))

Session Classification: Wednesday early afternoon

Contribution ID: 9

Type: **not specified**

Best coding practices

Session Classification: Wednesday early afternoon

Contribution ID: **10**

Type: **not specified**

Batch computing

Wednesday 17 January 2024 15:45 (1 hour)

Presenters: BRUEERS, Ben (Z_ATUP (ATLAS-Upgrade)); WISSING, Christoph (DESY)

Session Classification: Wednesday late afternoon

Contribution ID: **11**

Type: **not specified**

Introduction to GIT (talk)

Thursday 18 January 2024 10:30 (30 minutes)

Presenter: ALIMENA, Juliette (CMS-DESY)

Session Classification: Thursday early morning

Contribution ID: 12

Type: **not specified**

Introduction to the NAF

Wednesday 17 January 2024 09:15 (1h 30m)

Presenters: BEYER, Christoph (IT (IT Systems)); Dr SCHWARZ, Kilian (IT (IT Scientific Computing)); HARTMANN, Thomas (IT (IT Systems)); KEMP, Yves (IT (IT Systems))

Session Classification: Wednesday early morning

Contribution ID: 13

Type: **not specified**

Introduction to GIT (hands on)

Thursday 18 January 2024 11:30 (1 hour)

Presenter: ALIMENA, Juliette (CMS-DESY)

Session Classification: Thursday late morning

Contribution ID: 14

Type: **not specified**

General Q&A/ overflow

Thursday 18 January 2024 15:00 (30 minutes)

Session Classification: Thursday early afternoon

Contribution ID: 15

Type: **not specified**

General Q&A / Overflow

Thursday 18 January 2024 16:00 (45 minutes)

Session Classification: Thursday late afternoon

Contribution ID: **16**

Type: **not specified**

Closing

Thursday 18 January 2024 16:45 (15 minutes)

Presenter: ALIMENA, Juliette (CMS-DESY)

Session Classification: Thursday late afternoon

Contribution ID: 17

Type: **not specified**

General Q&A/ Overflow

Wednesday 17 January 2024 16:45 (30 minutes)

Session Classification: Wednesday late afternoon