

HSF Training Pre-CHEP Workshop

Report of Contributions

Contribution ID: 1

Type: **not specified**

LHCb Starter Kit

Saturday 19 October 2024 14:00 (30 minutes)

Presenter: FERNANDEZ GOMEZ, Miguel (Universidade de Santiago de Compostela (ES))

Contribution ID: 2

Type: **not specified**

ErUM-Data-Hub

Saturday 19 October 2024 14:30 (30 minutes)

Presenter: WARKENTIN, Angela

Contribution ID: 3

Type: **not specified**

ATLAS

Saturday 19 October 2024 15:00 (30 minutes)

Presenter: KRUMNACK, Nils Erik (Iowa State University (US))

Contribution ID: 4

Type: **not specified**

LPC HATS

Saturday 19 October 2024 16:00 (30 minutes)

Primary author: BENELLI, Gabriele (Brown University (US))

Presenter: BENELLI, Gabriele (Brown University (US))

Contribution ID: 5

Type: **not specified**

EVERSE (EIROforum-JENA-ICFA)

Saturday 19 October 2024 16:30 (45 minutes)

Presenter: ROISER, Stefan (CERN)

Contribution ID: 6

Type: **not specified**

Working Session

Saturday 19 October 2024 17:15 (45 minutes)

Contribution ID: 7

Type: **not specified**

CoDaS-HEP

Sunday 20 October 2024 09:00 (30 minutes)

Presenter: PIVARSKI, Jim (Princeton University)

Contribution ID: 8

Type: **not specified**

TBC

Sunday 20 October 2024 09:30 (30 minutes)

Contribution ID: 9

Type: **not specified**

TBC

Sunday 20 October 2024 10:00 (30 minutes)

Contribution ID: **10**

Type: **not specified**

HSF-India

Sunday 20 October 2024 11:00 (30 minutes)

Presenter: LANGE, David

Contribution ID: 11

Type: **not specified**

ICFA Data Lifecycle Panel - what can it do for you?

Sunday 20 October 2024 11:30 (30 minutes)

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

Contribution ID: 12

Type: **not specified**

Working Session

Sunday 20 October 2024 12:00 (1 hour)

Contribution ID: 14

Type: **not specified**

ICFA Data Lifecycle Panel - what can it do for you?

ICFA has established a “Data Lifecycle” panel (<https://icfa.hep.net/icfa-panel-on-the-data-lifecycle/>) with a mandate of promoting best practices in various steps during the full lifecycle of particle physics data. A particular focus is on open science and FAIR principles.

Training for these best practices in research software development is a key issue in this domain. In this workshop, the panel would like to take the occasion to discuss with and hear from the active enablers of training in our field. How can the panel help your work? What are the main obstacles you see in promoting, acquiring and adopting software skills?

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

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