

Software Citation and Recognition in HEP

Report of Contributions

Contribution ID: 1

Type: **not specified**

Workshop Welcome and Goals (10')

Tuesday, November 22, 2022 3:00 PM (10 minutes)

Presenter: NEUBAUER, Mark (Univ. Illinois at Urbana Champaign (US))

Contribution ID: 2

Type: **not specified**

Overview of Software Citation (15'+10')

Tuesday, November 22, 2022 3:10 PM (25 minutes)

Presenter: KATZ, Daniel S.

Contribution ID: 3

Type: **not specified**

Current experiment practices in citing software: ATLAS (10'+10')

Contribution ID: 4

Type: **not specified**

Current experiment practices in citing software: CMS (10'+10')

Presenter: LANDSBERG, Greg (Brown University (US))

Contribution ID: 5

Type: **not specified**

Current experiment practices in citing software: LHCb (10'+10')

Presenter: KOPPENBURG, Patrick (Nikhef National institute for subatomic physics (NL))

Contribution ID: 6

Type: **not specified**

Plans for Day 2 (5'+5')

Wednesday, November 23, 2022 3:00 PM (10 minutes)

Presenters: NEUBAUER, Mark (Univ. Illinois at Urbana Champaign (US)); GRAEME, Stewart

Contribution ID: 7

Type: **not specified**

ROOT (10'+10')

Presenter: NAUMANN, Axel (CERN)

Session Classification: Current practices of software projects in making their software citable

Contribution ID: 8

Type: **not specified**

Scikit-HEP (10'+10')

Presenter: RODRIGUES, Eduardo (University of Liverpool (GB))

Session Classification: Current practices of software projects in making their software citable

Contribution ID: 9

Type: **not specified**

Discussion

Session Classification: Current practices of software projects in making their software citable

Contribution ID: **10**

Type: **not specified**

Supporting the Citation Landscape: INSPIRE (10'+10')

Wednesday, November 23, 2022 4:10 PM (20 minutes)

Presenter: MOSKOVIC, Micha (CERN)

Contribution ID: 11

Type: **not specified**

Tools, Technologies and Best Practices (10'+10')

Wednesday, November 23, 2022 5:05 PM (20 minutes)

Presenter: FEICKERT, Matthew (University of Wisconsin Madison (US))

Contribution ID: 12

Type: **not specified**

Publisher View: JOSS (5'+5')

Wednesday, November 23, 2022 4:55 PM (10 minutes)

Presenter: Dr ROBERTS, Amy (University of Colorado Denver)

Contribution ID: 13

Type: **not specified**

Technical Lightning talk: FAIR4UFOs (5'+5')

Wednesday, November 23, 2022 5:25 PM (10 minutes)

Presenter: ROY, Avik (University of Illinois at Urbana-Champaign)

Contribution ID: 14

Type: **not specified**

ATLAS (10'+10')

Presenters: REDLINGER, George (Brookhaven National Laboratory (US)); SAVARD, Pierre (University of Toronto (CA))

Session Classification: Current Experiment Practices

Contribution ID: 15

Type: **not specified**

CMS (10'+10')

Presenter: LANDSBERG, Greg (Brown University (US))

Session Classification: Current Experiment Practices

Contribution ID: 16

Type: **not specified**

LHCb (10'+10')

Presenter: KOPPENBURG, Patrick (Nikhef National institute for subatomic physics (NL))

Session Classification: Current Experiment Practices

Contribution ID: 17

Type: **not specified**

Generator Community, MCnet (10'+10')

Wednesday, November 23, 2022 3:50 PM (20 minutes)

Presenter: BUCKLEY, Andy (University of Glasgow (GB))

Contribution ID: 18

Type: **not specified**

Publisher View: Elsevier (5'+5')

Wednesday, November 23, 2022 4:45 PM (10 minutes)

Presenter: KLINKENBERG, Adriaan (Elsevier)

Contribution ID: 19

Type: **not specified**

Current Experiment Practices in Citing Software: ATLAS (10'+10')

Tuesday, November 22, 2022 3:35 PM (20 minutes)

Presenters: REDLINGER, George (Brookhaven National Laboratory (US)); SAVARD, Pierre (University of Toronto (CA))

Contribution ID: 20

Type: **not specified**

Current Experiment Practices in Citing Software: LHCb (10'+10')

Tuesday, November 22, 2022 3:55 PM (20 minutes)

Presenter: KOPPENBURG, Patrick (Nikhef National institute for subatomic physics (NL))

Contribution ID: 21

Type: **not specified**

Current Experiment Practices in Citing Software: CMS (10'+10')

Tuesday, November 22, 2022 4:30 PM (20 minutes)

Presenter: LANDSBERG, Greg (Brown University (US))

Contribution ID: 22

Type: **not specified**

Software Projects: ROOT (10'+10')

Wednesday, November 23, 2022 3:10 PM (20 minutes)

Presenter: NAUMANN, Axel (CERN)

Contribution ID: 23

Type: **not specified**

Software Projects: Scikit-HEP (10'+10')

Wednesday, November 23, 2022 3:30 PM (20 minutes)

Presenter: RODRIGUES, Eduardo (University of Liverpool (GB))