

FAIR for AI Workshop

FAIR4HEP

Report of Contributions

Contribution ID: 4

Type: **not specified**

Welcome

Tuesday, June 7, 2022 9:00 AM (10 minutes)

Presenter: LENTZ, Margaret (US Department of Energy)

Contribution ID: 5

Type: **not specified**

PUNCH4NFDI

Tuesday, June 7, 2022 9:10 AM (30 minutes)

Presenter: HERMANS, Joeri (University of Liège)

Contribution ID: 6

Type: **not specified**

FAIR on the European Open Science Cloud: the case of the Dark Matter Science Project in ESCAPE

Tuesday, June 7, 2022 9:40 AM (30 minutes)

Presenters: DOGLIONI, Caterina (ESCAPE); HEINRICH, Lukas Alexander (ESCAPE)

Contribution ID: 7

Type: **not specified**

CERN/CMS Open Data

Tuesday, June 7, 2022 10:10 AM (30 minutes)

Presenter: LASSILA-PERINI, Kati (CERN)

Contribution ID: 8

Type: **not specified**

Roundtable

Tuesday, June 7, 2022 10:55 AM (1 hour)

Primary author: DUARTE, Javier Mauricio (Univ. of California San Diego (US))

Presenters: KATZ, Daniel S. (University of Illinois at Urbana-Champaign); DUARTE, Javier Mauricio (Univ. of California San Diego (US)); LASSILA-PERINI, Kati (CERN); KIM, Kibaek (Argonne (Bridge2AI)); BIVEN, Laura (National Institutes of Health); RUEBEL, Oliver (Lawrence Berkeley National Laboratory)

Contribution ID: 9

Type: **not specified**

Perspectives from NIH: FAIR Data and AI

Tuesday, June 7, 2022 11:55 AM (30 minutes)

Presenter: BIVEN, Laura (National Institutes of Health)

Contribution ID: **10**

Type: **not specified**

FAIR Simulation Surrogate Benchmarks and MLCommons

Tuesday, June 7, 2022 1:30 PM (30 minutes)

Presenter: FOX, Geoffrey (University of Virginia)

Contribution ID: 11

Type: **not specified**

Advancing FAIR in the U.S. - Welcome to GO FAIR US

Tuesday, June 7, 2022 2:00 PM (30 minutes)

Presenter: KIRKPATRICK, Christine (San Diego Supercomputing Center)

Contribution ID: 12

Type: **not specified**

ENDURABLE: Benchmark datasets for AI with queryable metadata

Tuesday, June 7, 2022 2:30 PM (30 minutes)

Presenter: BOUCHARD, Kristofer (University of California at Berkeley and Lawrence Berkeley National Laboratory)

Contribution ID: 13

Type: **not specified**

HPC-FAIR: A Framework Managing Data and AI Models for Analyzing and Optimizing Scientific Applications

Tuesday, June 7, 2022 3:15 PM (30 minutes)

Presenter: EMANI, Murali (Argonne National Laboratory)

Contribution ID: 14

Type: **not specified**

Roundtable

Tuesday, June 7, 2022 3:45 PM (1 hour)

Primary author: HUERTA, Eliu (Argonne National Laboratory)

Presenters: BLAISZIK, Ben (University of Chicago); KIRKPATRICK, Christine (San Diego Supercomputing Center); KIRST, Cristoph (Lawrence Berkeley National Laboratory); HUERTA, Eliu (Argonne National Laboratory); FOX, Geoffrey (University of Virginia); PENG, Grace (National Institutes of Health); MADDURI, Ravi (Argonne National Laboratory)