5th COMPASS "Analysis Phase" international mini-workshop: Best Practices in Model Preservation (COMAP-V)



Report of Contributions

Preserving Partial-Wave Analysis ···

Contribution ID: 1

Type: not specified

Preserving Partial-Wave Analysis Results from COMPASS on HEPData

Thursday 14 December 2023 14:10 (35 minutes)

Presenter: WALLNER, Stefan (Max Planck Institute for Physics)

Distribution serialization format

Contribution ID: 2

Type: not specified

Distribution serialization format. HS3

Thursday 14 December 2023 14:45 (40 minutes)

Presenter: Dr BURGARD, Carsten (Technische Universitaet Dortmund (DE))

The RIVET way

Contribution ID: 3

Type: not specified

The RIVET way

Thursday 14 December 2023 15:25 (35 minutes)

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

Symbolic computation and model \cdots

Contribution ID: 4

Type: not specified

Symbolic computation and model preservation

Thursday 14 December 2023 16:15 (35 minutes)

Presenter: Mr DE BOER, Remco

Open data Wizzard for research a $\,\cdots\,$

Contribution ID: 5

Type: not specified

Open data Wizzard for research and education

Thursday 14 December 2023 16:50 (35 minutes)

Presenter: NEUBERT, Sebastian (University of Bonn (DE))

Round table discussion on model …

Contribution ID: 6

Type: not specified

Round table discussion on model preservation

Thursday 14 December 2023 17:25 (10 minutes)

Presenter: MIKHASENKO, Mikhail (Excellence Cluster ORIGINS)

Introduction

Contribution ID: 7

Type: not specified

Introduction

Thursday 14 December 2023 14:00 (10 minutes)

Presenter: MIKHASENKO, Mikhail (Excellence Cluster ORIGINS)