

SHOE software tutorial

Report of Contributions

Contribution ID: 1

Type: **not specified**

Introduction to the shoe framework

Tuesday, 11 February 2025 09:35 (1 hour)

Presenter: DONG, Yunsheng (Istituto Nazionale di Fisica Nucleare)

Session Classification: Shoe Framework and FLUKA MC simulation

Contribution ID: 4

Type: **not specified**

The shoe simulation with FLUKA

Tuesday, 11 February 2025 10:35 (2 hours)

Presenter: BATTISTONI, Giuseppe (Istituto Nazionale di Fisica Nucleare)

Session Classification: Shoe Framework and FLUKA MC simulation

Contribution ID: 6

Type: **not specified**

Reconstruction structure

Wednesday, 12 February 2025 09:30 (30 minutes)

Presenter: FINCK, Christian (IPHC)

Session Classification: Shoe framework, geometry and reconstruction

Contribution ID: 9

Type: **not specified**

Geometry frameworks

Wednesday, 12 February 2025 10:00 (45 minutes)

Presenter: FINCK, Christian (IPHC)

Session Classification: Shoe framework, geometry and reconstruction

Contribution ID: **12**

Type: **not specified**

The event reconstruction chain

Wednesday, 12 February 2025 10:45 (45 minutes)

Presenter: Dr FINCK, Christian (IPHC)

Session Classification: Shoe framework, geometry and reconstruction

Contribution ID: **13**

Type: **not specified**

Analysis Status

Wednesday, 12 February 2025 12:00 (1 hour)

Presenter: TOPPI, Marco (Istituto Nazionale di Fisica Nucleare)

Session Classification: Analysis

Contribution ID: 14

Type: **not specified**

HTCondor usage for data processing

Wednesday, 12 February 2025 11:30 (30 minutes)

Presenter: ZARRELLA, Roberto (Istituto Nazionale di Fisica Nucleare)

Session Classification: Analysis

Contribution ID: 15

Type: **not specified**

Introduction to the tutorial

Tuesday, 11 February 2025 09:30 (5 minutes)

Presenter: DONG, Yunsheng (Istituto Nazionale di Fisica Nucleare)