

PE Mini Lectures 2020

Report of Contributions

Contribution ID: 1

Type: **not specified**

Advanced Programming in python –Part 2

Thursday 20 February 2020 11:00 (1 hour)

Presenter: MACIEJEWSKI, Michal (CERN)

Session Classification: 7th PE Mini Lecture

Contribution ID: 2

Type: **not specified**

PE Mini Lectures: Introduction and further planning

Thursday 20 February 2020 10:30 (10 minutes)

Presenter: WIESNER, Christoph (CERN)

Session Classification: 7th PE Mini Lecture

Contribution ID: 3

Type: **not specified**

Introduction Hugo Palomares

Thursday 20 February 2020 10:40 (10 minutes)

Session Classification: 7th PE Mini Lecture

Contribution ID: 4

Type: **not specified**

Introduction Mathis Bancel

Thursday 20 February 2020 10:50 (10 minutes)

Session Classification: 7th PE Mini Lecture

Contribution ID: 5

Type: **not specified**

Scientific computing with numpy

Thursday 1 October 2020 10:35 (1 hour)

Presenter: HERNALSTEENS, Cedric (CERN)

Session Classification: 8th PE Mini Lecture

Contribution ID: 6

Type: **not specified**

Data processing with pandas

Thursday 8 October 2020 10:30 (1 hour)

Presenter: MACIEJEWSKI, Michal (CERN)

Session Classification: 9th PE Mini Lecture

Contribution ID: 7

Type: **not specified**

Introduction to reliability and availability studies for accelerators

Thursday 29 October 2020 10:30 (1 hour)

Presenter: CARTIER-MICHAUD, Thomas (CERN)

Session Classification: 10th PE Mini Lecture

Contribution ID: 8

Type: **not specified**

Introduction to superconductivity and superconducting magnets

Thursday 26 November 2020 10:30 (1 hour)

Presenter: BORTOT, Lorenzo (Technische Universitaet Darmstadt (DE))

Session Classification: 11th PE Mini Lecture

Contribution ID: 9

Type: **not specified**

Mini Lectures: Planning

Thursday 1 October 2020 10:30 (5 minutes)

Presenter: WIESNER, Christoph (CERN)

Session Classification: 8th PE Mini Lecture