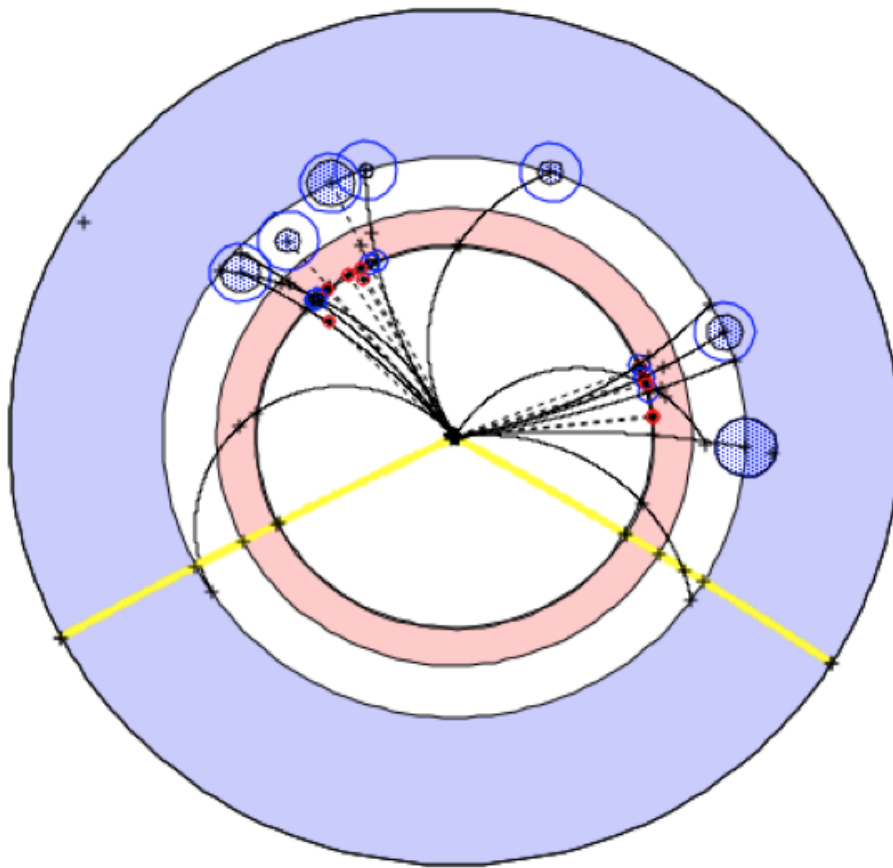


# [Cancelled & moved to Sept 17] First FCC-ee software workshop



## Report of Contributions

Contribution ID: 1

Type: **not specified**

## Welcome & introduction

*Monday 3 July 2017 14:00 (10 minutes)*

**Session Classification:** Fast simulation and analysis

Contribution ID: 2

Type: **not specified**

## **FCC software status report and overview**

*Monday 3 July 2017 14:10 (20 minutes)*

**Presenter:** HEGNER, Benedikt (CERN)

**Session Classification:** Fast simulation and analysis

Contribution ID: 3

Type: **not specified**

## heppy : a python analysis framework

*Monday 3 July 2017 14:30 (20 minutes)*

**Presenter:** BERNET, Colin (IPNL/CNRS (Lyon))

**Session Classification:** Fast simulation and analysis

Contribution ID: 4

Type: **not specified**

## The papas fast simulation

*Monday 3 July 2017 14:50 (20 minutes)*

**Presenter:** ROBSON, Alice (Universite de Geneve (CH))

**Session Classification:** Fast simulation and analysis

Contribution ID: 5

Type: **not specified**

## **Delphes in the FCCSW**

*Monday 3 July 2017 15:10 (20 minutes)*

**Presenter:** SELVAGGI, Michele (CERN)

**Session Classification:** Fast simulation and analysis

Contribution ID: 6

Type: **not specified**

## **The FCC software: point of view from a user**

*Monday 3 July 2017 15:30 (20 minutes)*

**Presenter:** BEHM, Katharina (DESY)

**Session Classification:** Fast simulation and analysis

Contribution ID: 7

Type: **not specified**

## **Integration of the CLIC Geant4 simulation**

*Tuesday 4 July 2017 09:00 (20 minutes)*

**Presenter:** ALIPOUR TEHRANI, Niloufar (CERN)

**Session Classification:** Detailed simulation



Contribution ID: 8

Type: **not specified**

## Status report from FCC-hh

*Tuesday 4 July 2017 09:20 (20 minutes)*

**Presenter:** HELSENS, Clement (CERN)

**Session Classification:** Detailed simulation

Contribution ID: 9

Type: **not specified**

**TBD**

*Tuesday 4 July 2017 09:40 (20 minutes)*

maybe something about the batch interface? or generator interface with plans for whizard?

**Session Classification:** Detailed simulation