### FLASH2020+ 2nd Start to End Simulation Workshop

## **Report of Contributions**

Contribution ID: 1 Type: **not specified** 

#### **Introduction and Overview**

Wednesday 20 April 2022 10:00 (30 minutes)

**Presenter:** Dr NIKNEJADI, Pardis (MPY (Beschleunigerphysik))

**Session Classification:** Talks - Session 1

Contribution ID: 2

Type: not specified

### Status of Electron Beam Transport Studies in Elegant, SelaV and Impact-Z (Joint Talk)

Wednesday 20 April 2022 10:40 (30 minutes)

**Presenter:** AMSTUTZ, Philipp (MFL (FLASH))

**Session Classification:** Talks - Session 1

Contribution ID: 3 Type: not specified

# Exploring EEHG working points and their response to seed power jitter while actively conserving bunching level

Wednesday 20 April 2022 13:00 (30 minutes)

Presenter: PANNEK, Fabian (UNI/EXP (Uni Hamburg, Institut fur Experimentalphysik))

**Session Classification:** Talks - Session 2

Contribution ID: 4 Type: **not specified** 

## Study of CSR in EEHG chicanes with elegant and Genesis

Wednesday 20 April 2022 13:40 (30 minutes)

Presenter: SAMOILENKO, Dmitrii (MPY (Beschleunigerphysik))

**Session Classification:** Talks - Session 2

Contribution ID: 5 Type: **not specified** 

### Wrap up of Day 1

Wednesday 20 April 2022 14:20 (10 minutes)

**Presenter:** Dr NIKNEJADI, Pardis (MPY (Beschleunigerphysik))

**Session Classification:** Talks - Session 2

Contribution ID: 6 Type: **not specified** 

### Wrap up and Closing Summary

Thursday 21 April 2022 14:50 (20 minutes)