# ECFA Detector R&D Roadmap Symposium of Task Force 9 Training

## Report of Contributions

Contribution ID: 1 Type: not specified

### Relevance of instrumentation training

Friday 30 April 2021 09:10 (10 minutes)

**Presenters:** GARUTTI, Erika (University of Hamburg); COLLOT, Johann (university Grenoble Alpes (FR))

Contribution ID: 2 Type: not specified

## **Junior ECFA Opinion**

Friday 30 April 2021 09:35 (10 minutes)

**Presenter:** WILLIAMS, Sarah Louise (University of Cambridge (GB))

Contribution ID: 3 Type: not specified

### Instrumentation schools in Europe and in the world

Friday 30 April 2021 11:40 (20 minutes)

Presenter: SAVOY NAVARRO, Aurore (Université Paris-Saclay (FR))

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

### **Selected University Instrumentation programs**

Friday 30 April 2021 11:00 (20 minutes)

Presenter: Dr CHABERT, Eric (Centre National de la Recherche Scientifique (FR))

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

## Requirements and offers from major facilities

Friday 30 April 2021 12:20 (20 minutes)

**Presenter:** NELLIST, Clara (Radboud University Nijmegen and NIKHEF (NL))

Contribution ID: 6 Type: not specified

### Virtual Reality: a new way to enter a lab

Friday 30 April 2021 14:40 (20 minutes)

**Presenter:** Prof. BRESSLER, Christian (Universität Hamburg)

Contribution ID: 7 Type: **not specified** 

## Industry meets academia events

Friday 30 April 2021 15:20 (20 minutes)

**Presenter:** NORDBERG, Markus (CERN)

Contribution ID: 9 Type: not specified

### Introductory remarks on ECFA Detector R&D Panel

Friday 30 April 2021 09:00 (10 minutes)

**Presenter:** ALLPORT, Philip Patrick (University of Birmingham (UK))

Contribution ID: 10 Type: not specified

## Training in accelerator physics

Friday 30 April 2021 14:00 (20 minutes)

**Presenter:** BURROWS, Philip Nicholas (University of Oxford (GB))

Contribution ID: 12 Type: not specified

## Review of offline community discussion

Friday 30 April 2021 16:00 (10 minutes)

**Presenter:** Dr VAN BAKEL, Niels (Nikhef)