

## **Session Program**

**11-15 May 2026**



LIII International Meeting  
on Fundamental Physics

▪

### ***FCC discussion***

Universidad de Granada, Salón de actos, Facultad de Relaciones Laborales y RR HH

# Monday 11 May

15:00

## FCC discussion

**Session** | **Location:** Universidad de Granada, Salón de actos, Facultad de Relaciones Laborales y RR HH

### 15:00-15:15 Introduction

**Speakers**

Maria Jose Costa, Jose Santiago

### 15:25-15:40 CERN Council and FCC

**Speaker**

Inmaculada Figueroa

### 15:50-16:20 FCC: status of project and global collaboration

**Speaker**

Gregorio Bernardi

### 16:30-17:00 FCC-ee: PED (Physics, Experiments and Detectors) activities

**Speaker**

Guy Wilkinson

### 17:10-17:40 Coffee break

### 17:40-18:10 FCC-ee: Detector concepts

**Speaker**

Mogens Dam

### 18:20-18:50 FCC-ee: Industrial opportunities

**Speaker**

Javier Echavarri

19:00

## Tuesday 12 May

09:00

### FCC discussion

**Session** | **Location:** Universidad de Granada, Salón de actos, Facultad de Relaciones Laborales y RR HH

09:00–09:30

#### Past, current and planned Spanish contributions to FCC Physics & Experiment performance studies

**Speaker**

Maria Cepeda

09:40–10:40

#### Potential Spanish contributions to detectors for FCC-ee

**Speakers**

Abraham Antonio Gallas Torreira, Carlos Marinas Pardo, Prof. Ivan Vila Alvarez, Prof. Mary-Cruz Fouz Iglesias, Salvador Marti I Garcia, Sebastian Grinstein

10:40–11:10

#### Coffee break

11:10–11:40

#### Accelerator R&D in Spain: FCC-ee current and potential contributions

**Speaker**

Concepcion Oliver Amorós

11:50–12:50

#### Towards identifying Spanish industry contributions to FCC based on the ILC experience

**Speakers**

Marcel Vos, Erik Fernández

12:50–13:50

#### General discussion on evolution of structures in Spain in the context of FCC

**Speakers**

Juan Alcaraz Maestre, Jose Santiago

14:00