

## **Session Program**

**8-9 Oct 2020**



## **Student workshop on superconductivity and applications**

### ***Session 3 - Day 1 - PM***

CNR-Spin  
Corso Ferdinando Maria Perrone, 24, 16152 Genova GE, Italy

## Thursday 8 October

14:30

### Session 3 - Day 1 - PM

**Session** | **Location:** CNR-Spin, Corso Ferdinando Maria Perrone, 24, 16152 Genova GE, Italy

14:30–15:00

#### Invited Talk - Main objectives of the FCC feasibility study

**Speaker**

Michael Benedikt

15:00–15:30

#### RF characterization: From QPR samples to 1.3 GHz cavities

**Speaker**

Lorena Vega Cid

15:30–16:00

#### On the Use of the Lossy Transmission Line Theory for the SRF Characterization

**Speaker**

Dr Pablo Vidal Garcia

16:00