

## **Session Program**

**10-12 Jul 2019**



# **International HiRadMat Workshop**

## ***Theoretical Modelling***

CERN, 503/1-001 - Council Chamber

## Friday 12 July

08:30

### **Theoretical Modelling: Simulation of energy deposition and radiation damage effects for HiRadMat experiments using Monte Carlo tools**

**Session** | **Location:** CERN, 503/1-001 - Council Chamber | **Convener:** Andreas Waets

09:00

09:00

### **Theoretical Modelling: Shock-wave and high strain-rate phenomena in high energy particle beam impacts**

**Session** | **Location:** CERN, 503/1-001 - Council Chamber | **Convener:** Prof. Lorenzo Peroni

09:30