

## **Session Program**

**20-21 Mar 2014**



## **Accelerators for Accelerator Driven Systems**

### ***Session 3: R&D on cavities, RF & cryogenics***

CERN, 6/2-024 - BE Auditorium Meyrin

# Friday 21 March

09:00

## Session 3: R&D on cavities, RF & cryogenics

**Session** | **Location:** CERN, 6/2-024 - BE Auditorium Meyrin

09:00–09:25

### The MAX injector R&D

**Speaker**

Dominik MÄDER

09:25–09:50

### The Myrrha spoke cryomodule

**Speaker**

Hervé Sagnac

09:50–10:10

### Development of 700MHz SS amplifiers

**Speaker**

Serge SIERRA

10:10–10:30

### DLLRF for reliability-oriented linacs

**Speaker**

Christophe JOLY

10:30–11:00

### Coffee break

11:00–11:20

### Commissioning of the MAX 700MHz test stand

**Speaker**

Marouan El Yakoubi

11:20–11:45

### C&C activities for cold tuning systems

**Speaker**

Isaias MARTÍN HOYO

11:45–12:05

### R&D plans on multipacting

**Speaker**

Yolanda GOMEZ

12:05–12:30

### Approach for a reliable cryogenic system

**Speaker**

Tomas Junquera

12:30