

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 Saugnac

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