

## **Session Program**

**Feb 6 - 9, 2018**

# **TESLA Technology Collaboration (TTC) Meeting**

## ***WG-1 Session 1: CW SRF cavity operational challenges - high beta cavities***

Physics Department, Aula A, C & D  
Via Celoria, 16 20156 Milano Italia

## Tue, February 6

11:00 AM

### WG-1 Session 1: CW SRF cavity operational challenges - high beta cavities

**Session** | **Location:** Physics Department, Aula A | **Conveners:** Dr A. Neumann, Dr G. Wu, Dr J. Zhai

11:00 - 11:15 AM **CW accelerating module test progress at DESY**

**Speaker**

Dr Denis Kostin

11:15 - 11:30 AM **15 years of CW SRF operation at ELBE**

**Speaker**

Dr Andre Arnold

11:30 - 11:45 AM

**3.9 GHz CW challenges and recent horizontal test results for 3.9 GHz Cavity**

**Speaker**

Dr Sebastian Aderhold

11:45 AM - 12:00 PM **Large Grain Cavities in a CEBAF Cryomodule**

**Speaker**

Dr Gianluigi Ciovati

12:00 PM