Session Program

Jan 26 – 29, 2027



Tesla Technology Collaboration (TTC2027)

WG4: Origins of cavity degradation in cryomodule operation

Jefferson Lab, CEBAF Center - Auditorium
12000 Jefferson Avenue Newport News, VA 23606 - USA

Wed, January 27

2:00 PM

WG4: Origins of cavity degradation in cryomodule operation

Session | **Location:** CEBAF Center, F113

2:00 – 2:03 PM **Overview of session structures for WG4**

Speakers
Aveen Mahon, Frank Peauger, Naruhiko Sakamoto

2:03 – 2:21 PM **CEBAF - Machine Overview and Operational Status**

Speaker
Tom Powers

2:21 – 3:21 PM **Machine Overview and Current Operational Status (Rapid Fire)**

Speakers
Aveen Mahon, Frank Peauger, Naruhiko Sakamoto

Subcontributions

- **TLS**
- **ISACII**
- **SNS**
- **LHC**
- **cERL**
- **ARIEL**
- **STF-Linac**
- **RHIC**
- **CAFE/CAFE2**
- **HIE-ISOLDE**
- **EuXFEL**
- **FRIB**
- **SRILAC**
- **LCLS-SC**
- **RAON**
- **Nb3Sn linac**
- **HIAF-iLINAC**
- **DALS**

SHINE

ESS

3:21 – 3:30 PM

Discussion

Speakers
Aveen Mahon, Frank Peauger, Naruhiko Sakamoto

3:30 PM