Session Program

Jan 26 – 29, 2027



Tesla Technology Collaboration (TTC2027)

WG1: Understanding the recent High-Q/ High-G performance

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

Tue, January 26

4:00 PM

WG1: Understanding the recent High-Q/ High-G performance

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

4:00 – 4:20 PM **Recipe Transfer from Single-cell to Nine-cell**

Speaker
Lea Steder

4:20 – 4:40 PM **Technical vs. Physical Recipe**

Speaker
David Longuevergne

4:40 – 5:00 PM **Experiences with Postfurnace Chemistry**

Speaker
Hayato Ito

5:00 – 5:20 PM **HF-free Postfurnace Chemistry**

Speaker
Masashi Nakanishi

5:20 – 5:30 PM **Discussion**

Speakers
Eric Lechner, Kensei Umemori, Marc Wenskat

5:30 PM