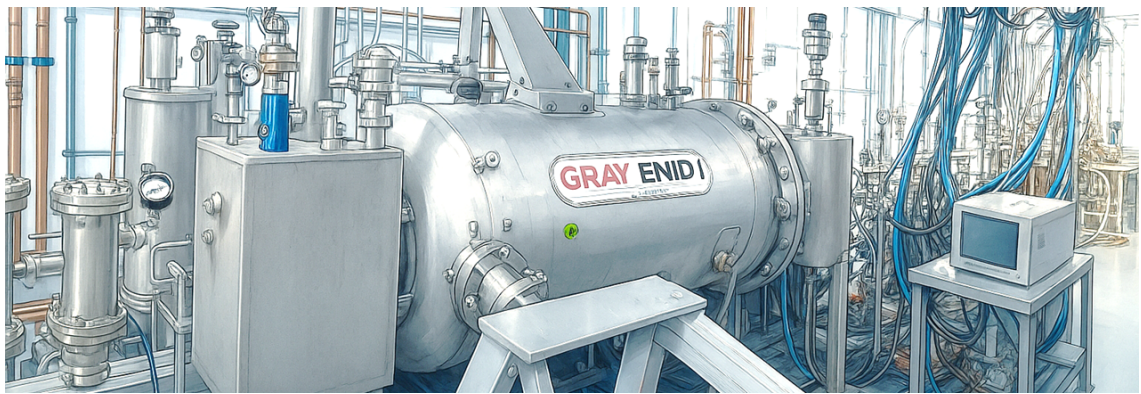


Session Program

Nov 12 - 14, 2025



SRF Frontiers Workshop

Working Lunch

Jefferson Lab, CEBAF Center - Room F113
12000 Jefferson Avenue Newport News, VA 23606 - USA

Wed, November 12

12:30 PM

Working Lunch: Early Career Talk (Chair: Pashupati Dhakal)

Session |**Location:** Jefferson Lab, CEBAF Center - Room F113, 12000 Jefferson Avenue Newport News, VA 23606 - USA

12:45 - 1:00 PM

Surface Finish and Field Limitations of SRF Cavities (10+5)

Speaker

Eric Lechner

1:00 - 1:15 PM

Pushing limits to vapor diffusion Nb3Sn cavities (10+5)

Speaker

Uttar Pudasaini

1:15 - 1:30 PM

EIC 591 MHz single-cell cavity fabrication (10+5)

Speaker

David Savransky

1:30 - 1:45 PM

Development of low-loss window for CEBAF SRF cryomodules (10+5)

Speaker

Oleksandr Hryhorenko

2:00 PM

Thu, November 13

12:30 PM

Working Lunch: Early Career Talk (Chair: Shaoheng Wang)

Session |**Location:** Jefferson Lab, CEBAF Center - Room F113, 12000 Jefferson Avenue Newport News, VA 23606 - USA

12:45 - 1:00 PM

A new SRF cavity control system (10+5)

Speaker

Peter Owen

1:00 - 1:15 PM

Resonance Control and Cryomodule Interlocks for the EIC (10+5)

Speaker

Mr James Latshaw

1:15 - 1:30 PM

Box cryomodule experience from the Cornell conduction-cooled SRF development (10+5)

Speaker

Neil Stilin

1:30 - 1:45 PM

Applications of compact SRF accelerators (10+5)

Speaker

Hannes (John) Vennekate

2:00 PM