

7th SRF Materials Workshop

Welcome to Jefferson Lab

- Two very full days looking at SRF Nb materials, preparation, characterization, and processing methods.
- Sessions will **start on time**, overruns will consume break time.
 - Typical: **10 talk** + **4 min Q & A** + 1 min transition
 - Speakers please upload slides in advance to Indico
 - Be short, be clear, pool discussions
- **Safety** – note the exits, hazards, assistance available
- Sustenance – here, lunch, reception(s)
 - “Wine and cheese” networking 17:45 – 18:15
 - Lab “Open House” with food 18:15 – 20:00
 - In new TEDF - 10 minute walk

C. E. Reece

Who's been working for you?

Program committee:

Tom Bieler, Michigan State
Chris Compton, Michigan State
Lance Cooley, FNAL, chair
Alex Gurevich, Old Dominion
Peter Lee, Florida State / NHMFL ASC
Matthias Liepe, Cornell
Mike Pellin, ANL
Charlie Reece, JLab
Gigi Ciovati, JLab
Alex Romanenko, FNAL
Mike Kelly, ANL

Local coordination is being provided by JLab staff:

Ruth Bizot
MeLaina Evans
Marty Hightower
Cynthia Lockwood
Charlie Reece, chair
Stephanie Vermeire

Time of facilities transition



Jefferson Lab Technology and Engineering Development Facility Project (TEDF)

Completion: 2013

A DOE Science
Laboratory
Infrastructure
modernization
project

Provides the first
2nd-generation SRF
facility in the world



New SRF lab

Renovated SRF lab

October 2011