

# NATIONAL ACADEMIES

Sciences  
Engineering  
Medicine

Panel Discussion – Day 1 (Aug. 17)	
1000 ET (0700 PT)	<i>Welcome and Introduction (15 min)</i>
1015 ET (0715 PT) <u><a href="#">Panel Session 1: Superconducting Magnet Technology</a></u> <u>Format:</u> 2 speakers, 15 min talk each + 30 min Q&A	<ul style="list-style-type: none"> <li>• <b>David Larbalestier</b> Applied Superconductivity Center</li> <li>• <b>Thomas Painter</b> National High Magnetic Field Laboratory</li> <li>• Moderated by <b>Anna Leese de Escobar</b> (Technology Vector Inc.) and <b>Peter Roemer</b> (GE Healthcare Retired)</li> </ul>
1115 ET (0815 PT) <u><a href="#">Panel Session 2: Shared Facilities</a></u> <u>Format:</u> 3 speakers, 15 min talk each + 45 min Q&A	<ul style="list-style-type: none"> <li>• <b>Joel Brock</b> Cornell High Energy Synchrotron Source</li> <li>• <b>Mark Lumsden</b> Spallation Neutron Source</li> <li>• <b>Katie Henzler-Wilderman</b> National Magnetic Resonance Facility at Madison</li> <li>• Moderated by <b>Petra Frome</b> (The School of Molecular Sciences), <b>Lucio Frydman</b> (the Weizmann Institute of Sciences), and <b>Valeria Lauter</b> (Oak Ridge National Laboratory)</li> </ul>
1245 ET	<i>Break (15 min)</i>
1300 ET (1000 PT) <u><a href="#">Panel Session 3: Accelerator Magnet Technology</a></u> <u>Format:</u> 2 speakers, 15 min talk each +30 min Q&A	<ul style="list-style-type: none"> <li>• <b>Soren Prestemon</b> Lawrence Berkeley National Lab</li> <li>• <b>Steve Gourlay</b> Fermi National Accelerator Laboratory</li> <li>• Moderated by <b>Efim Gluskin</b> (Argonne National Laboratory) and <b>Diego Arbelaez</b> (Lawrence Berkeley National Laboratory)</li> </ul>
1400 ET (1100 PT) <u><a href="#">Panel Session 4: Fusion</a></u> <u>Format:</u> 2 speakers, 15 min talk + 15 min Q&A each	<ul style="list-style-type: none"> <li>• <b>Zach Hartwig</b> Massachusetts Institute of Technology</li> <li>• <b>Michael Segal</b> Commonwealth Fusion Systems</li> <li>• Moderated by <b>Yuhu Zhai</b> (Princeton Plasma Physics Laboratory) and <b>Peter Littlewood</b> (University of Chicago)</li> </ul>
1500 ET	<i>Adjourn</i>