<table>
<thead>
<tr>
<th>Time</th>
<th>Session/Workshop Title</th>
<th>Chair/Participants</th>
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<tbody>
<tr>
<td>8:00-9:00</td>
<td>Opening</td>
<td>Keep Sahi, SLR-2023 Chair, Miji/FRIB</td>
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<tr>
<td>9:00-10:10</td>
<td>Workshop 1: RF and Beam Dynamics</td>
<td>Paul Vitiello, CERN; Daniele Capoccia, INFN Roma; Silvio Ferri, INFN Roma</td>
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<tr>
<td>10:10-11:20</td>
<td>Workshop 2: Cryomodule Design and Operation</td>
<td>Rick Staswick, LANL; Bill Coviello, TRIUMF; Michael Scadron, DESY; Michael Reschke, CERN</td>
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<tr>
<td>11:20-12:30</td>
<td>Workshop 3: Superconducting Cavity Performance</td>
<td>Vittorio Dattolo, INFN Roma; Michael Reschke, CERN; Michael Scadron, DESY; Bill Coviello, TRIUMF</td>
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<tr>
<td>12:30-13:45</td>
<td>Lunch</td>
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<td>13:45-14:55</td>
<td>Workshop 4: High-Power RF Systems and RF Power Supplies</td>
<td>Victor Llorens, CERN; Silvia Pastor, CERN; Gordon Miller, BNL</td>
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<tr>
<td>14:55-16:00</td>
<td>Workshop 5: Cryomodule Materials and Performance</td>
<td>Michael Reschke, CERN; Michael Scadron, DESY; John Minzewicz, Michigan State University</td>
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<td>16:00-17:15</td>
<td>Workshop 6: Cryomodule Design and Operation</td>
<td>Michael Reschke, CERN; Michael Scadron, DESY; John Minzewicz, Michigan State University</td>
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<td>17:15-18:30</td>
<td>Workshop 7: Cryomodule Design and Operation</td>
<td>Michael Reschke, CERN; Michael Scadron, DESY; John Minzewicz, Michigan State University</td>
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<td>18:30-19:45</td>
<td>Workshop 8: Cryomodule Design and Operation</td>
<td>Michael Reschke, CERN; Michael Scadron, DESY; John Minzewicz, Michigan State University</td>
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<td>19:45-20:00</td>
<td>Closing Session</td>
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**Monday Session 1**
- **Chair:** Andrea Grassi, CERN

**Tuesday Session 1**
- **Chair:** Paul Vitiello, CERN
- **Participants:** Daniele Capoccia, INFN Roma; Silvio Ferri, INFN Roma

**Wednesday Session 1**
- **Chair:** Michael Reschke, CERN
- **Participants:** Bill Coviello, TRIUMF; Michael Scadron, DESY; John Minzewicz, Michigan State University

**Thursday Session 1**
- **Chair:** Gordon Miller, BNL

**Friday Session 1**
- **Chair:** Bowei Ting, TRIUMF

**Monday Session 2**
- **Chair:** Walter Vitiello, INFN, Roma

**Tuesday Session 2**
- **Chair:** Shohei Sakuma, KEK

**Wednesday Session 2**
- **Chair:** Paul Vitiello, INFN, Roma

**Thursday Session 2**
- **Chair:** Gordon Miller, BNL
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<th>Time</th>
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<tr>
<td>11:50-12:00</td>
<td>Operational Experience of RALN: Superconducting Linear Accelerator</td>
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<td>Kazunori Yamada, RALN</td>
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<td>12:00-12:30</td>
<td>Energy Barrier at Superconducting Superlattice Interfaces</td>
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<td>Yutaka Sugiyama, U. Victoria</td>
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<td>12:00-12:30</td>
<td>&quot;Electroplating study on nitrogen-doped diamond surface&quot;</td>
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<td>Ying Liu, Chubu, Fukuoka</td>
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<td>12:00-12:30</td>
<td>&quot;Combination Coated SRF Coaxial: Opportunities on Challenges&quot;</td>
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<td>Neil Sill, U. Cornell</td>
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<td>12:00-12:30</td>
<td>Industrial SRF Applications at Radialbeam Technologies</td>
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<td>Sergey Kutsan, Radialbeam</td>
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<td>12:30-12:40</td>
<td>Operating Experience of SRF System at High Energy Center in SuperSRF</td>
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<td>Masahiko Nishihara, RIK</td>
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<td>12:40-12:40</td>
<td>&quot;Study of the Dynamics of Flux Trapping in Different SRF Materials</td>
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<td>F嗜健宏, RIK</td>
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<td>12:40-12:40</td>
<td>&quot;Semi-Matter and Geometrical Wavefronts in the SRF Coaxial&quot;</td>
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<td>Bianca Giovanetti, Fukuoka</td>
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<td>12:50-12:50</td>
<td>Operational experience with the SSRF: SRF Wire</td>
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<td>Christian Sarnick, DESY</td>
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<td>12:50-12:50</td>
<td>All Vertices Identification in the Superconducting Superlattice</td>
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<td>Within the Dependence of the Bond Length</td>
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<td>Wolfgang Kofler, DESY</td>
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<td>12:50-12:50</td>
<td>Review of Thermal Treatments of the Superconducting Superlattice</td>
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<td>and their Implications on Open Issues</td>
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<td>Steven Hovis, Maryland</td>
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<td>12:50-12:50</td>
<td>Compact, High-power Superconducting Electron Linear Accelerator</td>
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<td>for Environmental and Industrial Applications: Projects and</td>
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<td>Justin Thongvansiri, Fukuoka</td>
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<td>13:00-13:10</td>
<td>Lunch</td>
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<td>PID of Student Posters</td>
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<td>13:10-13:15</td>
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<td>13:15-13:25</td>
<td>FFRB Tour</td>
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<td>Reception</td>
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<td>Student Poster</td>
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<td>13:30-13:40</td>
<td>IOD Meeting, Thornapple Room</td>
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* Young Researchers subjected to presentation awards