<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>Monday January 10</td>
<td>09:45 - 10:00 a.m</td>
<td>Opening remarks by Greg Boebinger and Laura Greene</td>
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<tr>
<td></td>
<td>10:00 - 11:30 a.m</td>
<td>Anushya Chandran: Thermalization in quantum matter</td>
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<td></td>
<td>12:00 – 1:30 p.m</td>
<td>Anushya Chandran: Many-body localization</td>
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<tr>
<td>Tuesday January 11</td>
<td>10:00 - 11:30 a.m</td>
<td>Fabian Essler: BBGKY, Boltzmann equation and GHD</td>
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<td>12:00 – 1:30 p.m</td>
<td>Joel Moore: Electron dynamics in ultraclean solids: Berry phases and fluid-like phenomena</td>
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<td>2:00 – 3:30 p.m</td>
<td>Poster session I (Chaired by Hitesh Changlani)</td>
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<tr>
<td>Wednesday January 12</td>
<td>10:00 a.m. - 12:00 p.m</td>
<td>Roderich Moessner: Floquet systems and time crystals</td>
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<td>12:30 – 2:00 p.m</td>
<td>Pedram Roushan: Quantum simulation with superconducting qubits</td>
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<td>Thursday January 13</td>
<td>10:00 - 11:30 a.m</td>
<td>Adam Nahum: Random circuits as models for chaotic dynamics</td>
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<td>12:00 – 1:30 p.m</td>
<td>Romain Vasseur: Entanglement dynamics in hybrid quantum circuits</td>
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<td>2:00 – 3:30 p.m</td>
<td>Poster session II (Chaired by Hitesh Changlani)</td>
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<tr>
<td>Friday January 14</td>
<td>10:00 - 11:30 a.m</td>
<td>Maksym Serbyn: A new form of ergodicity breaking from quantum many-body scars</td>
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<td>12:00 – 1:30 p.m</td>
<td>Steve Hill: Directly observing quantum spin dynamics and relaxation via electron magnetic resonance</td>
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