<table>
<thead>
<tr>
<th>Time</th>
<th>Presentation Title</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>14:00-14:30</strong></td>
<td><strong>Keynote Speech</strong>&lt;br&gt;Optimization of Aggregate Capacity of EVs for Frequency Regulation Service</td>
<td>Prof. Vincent Wong&lt;br&gt;University of British Columbia, Canada</td>
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<tr>
<td>14:30-14:45</td>
<td>An Energy-efficient and Receiver-based MAC Protocol for Cognitive Sensor Networks in Smart Grid</td>
<td>Paper Author</td>
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<tr>
<td>14:45-15:00</td>
<td>Energy Efficient Massive MIMO System Design for Smart Grid Communications</td>
<td>Paper Author</td>
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<tr>
<td>15:00-15:15</td>
<td>Fluctuation-Sensitive Model-Predictive Communication for Distributed Energy Resources</td>
<td>Paper Author</td>
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<tr>
<td>15:15-15:30</td>
<td>Tradeoff Between Quality-of-Service and Resiliency: a Mathematical Framework Applied to LTE Networks</td>
<td>Paper Author</td>
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<td><strong>15:30-16:00</strong></td>
<td><strong>Coffee Break</strong></td>
<td>N/A</td>
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<tr>
<td>16:00-16:15</td>
<td>Mitigating Link Insecurities in Smart Grids via QoS Multi-Constraint Routing</td>
<td>Paper Author</td>
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<tr>
<td>16:15-16:30</td>
<td>A Cloud-Based and RESTful Internet of Things Platform to Foster Smart Grid Technologies Integration and Re-Usability</td>
<td>Paper Author</td>
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<tr>
<td><strong>16:30-17:00</strong></td>
<td><strong>Panel Discussions</strong></td>
<td>Hosts: J. Thompson, V. Wong, and W.-Y. Chiu</td>
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