<table>
<thead>
<tr>
<th>Time</th>
<th>Wednesday</th>
<th>Thursday</th>
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<tbody>
<tr>
<td>8:00 - 8:30</td>
<td>Registration and Mingling</td>
<td>Mingling</td>
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<tr>
<td>8:30 - 10:00</td>
<td><strong>LIDAR and PLS-CADD: The Perfect Combination for Rating Studies</strong>&lt;br&gt;See how to import LIDAR data into PLS-CADD and build a model with that data.&lt;br&gt;Paul Richardson&lt;br&gt;Network Mapping / National Grid Transco</td>
<td><strong>Comparing Survey Techniques for PLS CADD Modeling</strong>&lt;br&gt;Learn how one utility uses different types of survey techniques and how they all work with PLS-CADD&lt;br&gt;Jesse Glasgow and Tom Asbeck, P.E., CP&lt;br&gt;Photo Science, Inc.</td>
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<td>10:00 - 10:15</td>
<td><strong>Break</strong> Provided by Georgia Transmission Company</td>
<td><strong>Break</strong></td>
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<td>10:15 - 12:00</td>
<td><strong>How Hot Is That Conductor? Part 1</strong>&lt;br&gt;Just how accurate are the IEEE 738 formulas?&lt;br&gt;Shawn Green&lt;br&gt;MACTEC Consultants</td>
<td><strong>Insulators, PLS, and the NESC</strong>&lt;br&gt;What does the NESC say about insulators and how are we to use that in PLS-CADD?&lt;br&gt;Otto Lynch - Power Line Systems, Inc.</td>
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<td>12:00 - 1:00</td>
<td><strong>Lunch</strong> Provided by Power Line Systems, Inc.</td>
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<td>1:00 - 2:45</td>
<td><strong>Optimizing Transmission Line Designs</strong>&lt;br&gt;One of the simplest ways to provide additional clearances is to raise existing structures. That is unless the existing structures are 193’ lattice towers.&lt;br&gt;Chester Kowalik - Centerpoint Energy</td>
<td><strong>What's New in PLS-CADD, PLS-POLE, and TOWER</strong>&lt;br&gt;See how to optimize the spotting of PLS-POLE and TOWER structures and how to use the new Automatic Pole Selector feature.&lt;br&gt;Otto Lynch - Power Line Systems, Inc.</td>
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<td>2:45 - 3:00</td>
<td><strong>Break</strong></td>
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<td>3:00 - 4:30</td>
<td><strong>XML and Integration</strong>&lt;br&gt;Need to use data from PLS in another application?&lt;br&gt;Stacey Sheffield&lt;br&gt;Georgia Power Company</td>
<td><strong>What's New in PLS-CADD, PLS-POLE, and TOWER</strong>&lt;br&gt;Be the first to know the latest developments!&lt;br&gt;The A Team&lt;br&gt;Power Line Systems, Inc.</td>
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<td>4:30 - 6:30</td>
<td><strong>Reception</strong> Hosted by Black &amp; Veatch</td>
<td><strong>Wrap Up and Socializing (Until 5:00)</strong></td>
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