CALL FOR PAPERS
March 11-14, 2014
Madren Conference Center, Clemson, SC

Theme: Emerging Intelligent Grid

Preferred topics include, but not limited to, the following:
- Advanced Metering: automated meter reading with focus on practical utility applications and new technologies, metering applications in power quality monitoring, metering applications in SCADA systems, and metering system reliability
- Control Center Applications
- Distributed Generation: interconnection, protection and control
- Energy Harvesting and Conversion
- Energy Storage Devices and Systems
- Energy Market, Policies and Economics
- Micro-grids: energy management, energy storage
- Power and Energy Engineering Education
- Power Quality
- Power System Analysis
- Power Systems Control and Stability
- Power Systems Communication: power line communications, wireless technologies, and applications in control, metering, and monitoring
- Power Systems Protection
- Power Systems Security: SCADA and EMS cyber security, physical security for facilities, cyber-security for protective relaying, regulatory compliance
- Plug-in Electric Vehicles: charging strategies, grid interface and impacts
- Synchrophasors in Power Systems: placement, wide-area monitoring, situational awareness/intelligence, visualization in control rooms/centers
- Wide Area Systems: monitoring, protection and control

Important dates:

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Submission of Abstracts</td>
<td>08/16/2013</td>
</tr>
<tr>
<td>Notification of Abstract Acceptance</td>
<td>09/30/2013</td>
</tr>
<tr>
<td>Submission of Final Manuscript</td>
<td>12/01/2013</td>
</tr>
<tr>
<td>Notification of Paper Acceptance</td>
<td>1/15/2014</td>
</tr>
<tr>
<td>Advanced Registration</td>
<td>2/1/2014</td>
</tr>
<tr>
<td>Preconference Tutorials and Exhibit Setup</td>
<td>3/11/2014</td>
</tr>
</tbody>
</table>

For more information visit: [http://psc.rtpis.org](http://psc.rtpis.org)

General Chair: Dr. G. Kumar Venayagamoorthy (gvenaya@clemson.edu)
Tel. 864-656-5936