



Western Protective Relay Conference 2006

Tuesday, October 17th – Thursday, October 19th
Spokane, WA

Web: <http://www.capps.wsu.edu/conferences/wprc/>

Sign up Today for the GE Seminar!

Addressing T&D Challenges

*Managing Synchrophasors, Capacitor Protection & Control,
Substation Network Security and Protocol Upgrades to IEC
61850*

Date: Monday, October 16th

Location: Spokane Center, Room 112 (Directly next to Bay 3)

[Check out the Seminar Agenda](#)

[Register On-Line Now!](#)

Nightly Hospitality Suite – 6:00 to 10:00 pm – Monday to Wednesday

You're invited to join GE technical experts for a beverage, some food and the demo of your choice, nightly at:

Red Lion Hotel at the Park
Cavanaugh/Jacuzzi Suite
Rooms 5009 & 5010
303 W. North River Drive
Spokane, WA

Monday, October 16th
Tuesday, October 17th
Wednesday, October 18th

6:00 pm to 10:00 pm nightly

Conference Presentations

Mark your calendar to attend the following conference presentations, and then take advantage to speak with the presenters during the evenings at the GE Hospitality Suite!



Plan on attending the following 7 Sessions:

Tuesday, October 17th, 8:45 – 9:25 am (Session I, General Session)

[Syncrophasors: A Primer and Practical Applications](#) – Mark Adamiak, GE Multilin; Bogdan Kasztenny, GE Multilin; Jonathan Sykes, Salt River Project; Kristian Koellner, Salt River Project; William Premerlain, GE Multilin

Wednesday, October 18th, 9:30 – 10:10 am (Session III – Concurrent with Session IV)

[Field Experience with High-Impedance Fault Detection Relays](#) – Bob Dempsey, PEPCO; Alvin Depuy, PEPCO; Jason Parsick, PEPCO; Mark Adamiak, GE Multilin

Wednesday, October 18th, 2:00 - 2:40 pm (Session V – Concurrent with Session VI)

[Novel Integrated Protection & Control Schemes for Distribution Feeders](#) – Mohammad Vaziri, Pacific Gas & Electric Company; Farshid Vahedian Brojeni, Pacific Gas & Electric Company; Eugene Shulman, GE Multilin; Manish Thakur, American Electric Power Company

Thursday, October 19th, 9:30 – 10:10 am (Session VII – Concurrent with Session VIII)

[Self-Adaptive Generator Protection Methods](#) – Dale Finney, GE Multilin; Bogdan Kasztenny, GE Multilin

Thursday, October 19th, 9:30 – 10:10 am (Session VIII – Concurrent with Session VII)

[Application of Line Relays at Dual-Breaker Terminals](#) – Bogdan Kasztenny, GE Multilin, Ilia Voloh, GE Multilin

Thursday, October 19th, 10:30 – 11:10 am (Session VIII – Concurrent with Session VII)

[Protecting Complex Busbar Arrangements using Microprocessor-based Schemes](#) – Experience at Pacific Gas & Electric – Ed Taylor, Pacific Gas & Electric Company; Lubomir Sevov, GE Multilin; Bogdan Kasztenny, GE Multilin

Thursday, October 19th, 4:30 – 5:10 pm (Session X – Concurrent with Session IX)

[Fundamentals of Adaptive Protection of Large Capacitor Banks – Accurate Methods for Canceling Inherent Bank Unbalances](#) – Bogdan Kasztenny, GE Multilin; Ed Clark, Florida Power & Light; Joe Schaefer, Florida Power & Light

Please contact Janice Morison for more details at janice.morison@ge.com or call Janice at 604-421-8632.