

Local Co-Chair

Scott Valinski
ScottMValinski@eaton.org
920-540-0273

Local Co-Chair

Treasurer
Sponsor & Vendor Exhibits
Duncan Rhodes – Retired
DuncanRhodes@ieee.org
541-525-5777

Program Chair

Todd Legette - International Paper
Todd.Legette@ipaper.com
513-404-8641

Co-Webmaster

Pete Famighetti - Retired
Pete.Famighetti@ieee.org
602-510-7376

Co-Webmaster

Nehad El-Sherif – MNKYBR Technologies Inc.
Nehad.e.el-sherif@ieee.org
306-370-0301

Registration

Lana Deleon – TECO Westinghouse
DeleonL@TECOwestinghouse.com
512- 218-7409

**Closing Event & Awards Dinner,
Transportation**

Ryan Prickette – Rockwell Automation
rprickette@ra.rockwell.com
216-317-5450

Awards

Rory Johnson
Rory.Johnson@ieee.org
253-732-1324

Guest Program

TBD
TBD.TBD@ieee.org
xxx-xxx-xxxx



2018 PPFIC Final Listing of Technical Papers and Tutorials

Technical Papers

- 1 A Review of Intertie Protection+B2:B22
- 2 Partial Discharge - The Enemy of Unshielded Cable Used in Metal Enclosed Switchgear and Controlgear
- 3 Transformer Fuse Sizing - The NEC is not the Last Word
- 4 Elements of Tuning A Power System Stabilizer for NERC Compliance
- 5 TRV (Transient Recovery Voltage) in High Voltage Current Interruption
- 6 Reducing the Arc-Flash Incident Energy in Secondary Bus of Medium and Low Voltage Substation Applications
- 7 Arc Flash in the National Electrical Code: Articles 240.87, 240.67; intent and reality, does the code achieve its goals? Do you achieve its goals?
- 8 Electrical Safety Training Requirements for All Personnel
- 9 Modeling and Evaluation of Paper Machine Coater Sections Part 1: 1-Coater Section and Tension Setpoints
- 10 Enhanced Productivity in Forest Product Industries with Lockout/Tagout Alternatives
- 11 Basics of Communication Networks for Electrical Engineers in the Forest Products Industries
- 12 Typical Power Circuit Breaker Maintenance Considerations
- 13 Advances in Permanent Magnet Motors and Their Application in the Pulp, Paper, and Forest Products Industry
- 14 How to Write a Mill Paper
- 15 A Phased Paper Machine Drive & Control System Upgrade
- 16 How Close is Close Enough with DC Motors?
- 17 Coming to Terms with PID
- 18 The Secret to That Old Black Magic - Commutation
- 19 Current Limiting Arc Flash Quenching System for Improved Incident Energy Reduction
- 20 Insulation Monitoring On Common Grounding Methods in the Pulp and Paper Industry
- 21 Modeling and Evaluation of Paper Machine Coater Sections - Part 2: 2-Coater Section and Control Loop Bandwidths

Tutorials

- 1 2018 NFPA 70E-2018 Changes and Other Key Requirements
- 2 Systematic Approach to Pump Efficiency and Reliability