

CALL FOR PAPERS

2010 GEORGIA TECH FAULT & DISTURBANCE ANALYSIS CONFERENCE MAY 3-4, 2010

ABSTRACT SUBMISSION DEADLINE: SEPTEMBER 30, 2009

The Transient Recorder Users Council and Georgia Tech is pleased to issue a Call for Papers for the 2010 Fault and Disturbance Analysis Conference. Papers should be of a non-commercial, technical nature on topics related to transient recorders, fault and disturbance analysis in electrical power transmission, generation and distribution systems. Papers in the following topics are of interest:

- Developments in Hardware and Software Technology for Transient Recording
- Novel Applications of Transient Recordings
- PMU Applications
- Experiences with Web-based Technology for IED Transient Recordings
- Analysis of Disturbance Events of a Unique, Unusual, or Educational Nature
- Changes to Application Criteria as a Result of the Industry Restructuring
- Reliability and Predictive Maintenance
- Power Quality

Prospective authors are requested to submit an abstract not less than half a page but not exceeding one page, no later than September 30, 2009. In case of multiple abstracts, use one sheet per abstract. Abstracts, including complete address, email, phone and fax number of corresponding author, should be sent electronically in MS Word or PDF to deborah.king@ece.gatech.edu

Receipt of your abstract will be acknowledged as soon as possible. If you do not receive acknowledged receipt of your abstract within two weeks, please call Deborah King at (404) 894-2964. Abstracts received after September 30, 2009 will be returned. Selections will be announced by mid-November 2009. Selected papers must be submitted 3 weeks prior to the conference for inclusion in the conference proceedings. Submit original version suitable for reproduction or electronic copy in MS Word or PDF format. Electronic copy is strongly recommended. Questions should be directed to Sakis Meliopoulos at (404) 894-2926 or Deborah King at (404) 894-2964.

International participants are strongly encouraged.