

Editor's Report – Spring 2009 Miami Meeting

Since January 2009, I have officially taken over the responsibility of the Editor position from John Crouse. John agreed to continue to follow through on any remaining papers that were still in the "Revise & Resubmit" process from during his time as editor. This is thus a combined report.

Between Oct 5, 2008 and April 19, 2009, a total of 54 new & resubmitted papers in the transformer area were submitted to IEEE Transactions on Power Delivery for possible publication. For the 32 reviews completed during this period, the recommendations were:

Accept without changes:	7
Revise and Resubmit:	12
Reject:	13

Another 22 papers are under review or are being processed to send out for their initial review.

A summary of the accepted papers is at the end of this report.

I would like to thank all of the reviewers who volunteered for this effort and donated their time, and would like to encourage everyone associated with IEEE Transformers Committee activities to consider becoming a Reviewer. The comments and suggestions of the reviewers improve the quality of the papers that are published and we need the help of all of you to ensure that we continue to have quality papers that benefit all of us.

I would like to encourage those Reviewers that already have an account on IEEE Manuscript Central to keep their profile information updated and complete the areas for key words and areas of interest. We need more reviewers and I encourage any of you that have not signed up as reviewers to sign up per the instructions below.

Respectfully Submitted,
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All members and attendees of the IEEE Transformer Committee are invited to review technical papers. Please sign up at: <http://tpwr-d-ieee.manuscriptcentral.com/>

INSTRUCTIONS FOR SIGNING UP TO REVIEW IEEE TRANSACTIONS PAPERS

1. Before you create a new account, please check for an existing account by clicking on: "Check for Existing Account"
2. Assuming that you do not get an existing account notification email, click on "Create New Account" and enter in your information.
3. Please specify any "Specialty / Area of Expertise" according to the 5 numerical codes below:

13a: Power and Instrument Transformers
13b: Insulating fluids category
13c: Dielectric Testing
13d: Audible Noise and Vibration
13e: Transformer Modeling Techniques
4. Please specify any "Key Words" such as: distribution transformers, core losses, oil DGA, or thermal, for example.
5. Submit your information.
6. Click on "Request Reviewer Status" to be enabled as a reviewer.

	Number	Title	Key Words	Author	Decision	Date
1	TPWRD-00760-2007.R2	Interpretation of Transformer FRA Responses- Part I: Influence of Winding Structure	diagnosis, frequency response analysis (FRA), interpretation, power transformers	Ms. ZHONGDONG WANG	Accept	10/20/08
2	TPWRD-00382-2007.R3	Condition Assessment of Power OLTC by Vibration Analysis Using Wavelet	on load tap changer (OLTC), Wavelet transform, Hilbert transform, vibration analysis	Mr. EDWIN RIVAS	Accept	10/30/08
3	TPWRD-00199-2008.R1	Apparatus for On-line Power Transformer Winding Monitoring using Bushing Tap Injection	TLD,FRA,SFRA,bushing tap injection,on-line diagnostics,winding signature,power transformer testing	Mr. Tom De Rybel	Accept	02/25/09
4	TPWRD-00474-2008.R2	Transformer field drying procedures. A theoretical analysis	power transformer, field drying, hot oil drying, hot oil spray drying, moisture, life extension, finite element simulation	Prof. Belén García	Accept	02/19/09
5	TPWRD-00036-2008.R2	A Simple Model for Calculating Transformer Hot-Spot Temperature	Hot-spot temperature, Oil viscosity, Top-oil temperature, Winding Losses	Dr. Dejan Susa	Accept	02/11/09
6	TPWRD-00019-2008.R3	Sensitivity of Steady State Temperatures of SF6 Gas Cooled-Insulated Power Transformers to Selected Parameters	SF6 power transformer, finite element method, heat conduction equation, convection, radiation	Prof. Magdy Eteiba	Accept	02/06/09
7	TPWRD-00166-2008.R2	Power Transformer Tank Rupture and Mitigation - A Summary of Current State of Practice and Knowledge by Task Force of IEEE Power Transformer Subcommittee	Dynamic amplification, internal arcing, pressure relief, transformer tank strength	Mr. Terence Lee	Accept	03/26/09