

IEEE Joint Transformer/Switchgear Working Group TF – C57.142, A Guide to Describe  
the Occurrence and Mitigation of Switching Transients Induced by Transformer,  
Switching Device and System Interaction  
15 October 2007, 0800-1030

Attendees: 4 of 5 members and 29 guests

The document has been revised in accordance with the directions suggested at the spring meeting. A section on switchgear characteristics has been developed as well as revisions to a section describing system interaction. The revised version was transmitted to the TF members (and other interested parties) as well as to the Transformer Committee TF for consideration at their meeting this week.

Following review of the document, it is the intention of the two TF's to have a meeting within the next month to discuss the document, with the intention of balloting the document by the end of the year.

Respectively submitted,

A handwritten signature in black ink, appearing to read "Stephen A. Lauter". The signature is written in a cursive style with a long, sweeping tail on the final letter.