CALL FOR PAPERS

Special Issue on Dielectric Materials for Electrical Energy Storage

A Special Issue of the IEEE Transactions on Dielectrics and Electrical Insulation is being planned on **Dielectric Materials for Electrical Energy Storage** for publication in the **April 2017** issue. Authors wishing to have their papers considered for publication should submit their manuscripts to the IEEE Transactions on Dielectrics and Electrical Insulation web portal (http://www.cloznet.com/ieeetdei). On the submission form, there is a location for special issue paper submission where the name of the Guest Editor is to be chosen. Instructions for the preparation of manuscripts and a template are available at the website: http://www.cloznet.com/ieeetdei/TDEI%20Template.doc. For this special issue suggested topics within the field of Dielectric Materials for Electrical Energy Storage include, but are not limited to:

- Dielectric polymers for electrical energy storage
- Dielectric ceramics for electrical energy storage
- High-$k$ polymer composites for electrical energy storage
- Membrane materials for electrical energy storage
- Eco-friendly dielectric materials for electrical energy storage
- Nanotechnologies and nanodielectrics for electrical energy storage
- New materials for electrical energy storage
- Modeling and simulations for electrical energy storage
- Design, fabrication and processing of electrical energy storage devices

Authors are invited to submit their papers to the Guest Editors of the Special Issue no later than **31 August 2016**, at the TDEI website (http://www.cloznet.com/ieeetdei). All submitted papers will automatically be checked using CrossCheck software for plagiarism including self-plagiarism. Papers submitted after this date will be considered but may not meet the printing deadline and, if accepted, will be included in subsequent regular issues. Please make sure to follow very closely the template which could be found on the Submission page of TDEI or directly from http://www.cloznet.com/ieeetdei/TDEI%20Template.doc. The template is also provided at the website.

Submissions should be marked during the submission process as special issue contributions by selecting the “Guest Editor” link and choosing the guest editor for this issue. Questions regarding the Special Issue on Dielectric Materials for Electrical Energy Storage can be addressed to the **Guest Editors**, or to the Editor-in-Chief of the IEEE Transactions on Dielectrics and Electrical Insulation, **Professor Reuben Hackam** at hackam@uwindsor.ca. The Guest Editors for this issue are:

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