

From the Chief Editor's Desk

Dear Readers,

It's with immense pleasure, I present the second issue of the "Power Research" since we have gone online. We have received enthusiastic response to our online portal and will strive further to make it a world class journal.

This issue of December 2018 includes six articles from the 10th International Conference on Power Cables Technology" hosted by CPRI, wherein delegates from all over the world presented some interesting papers. Papers included from this Conference covers Dielectric Diagnosis, Flame Retardancy, Simulation & Testing of Stacked HTS2g Tapes, Fluorescence UV Radiation and Low Temperature, Electrical Terminals for High Temperature Superconducting (HTS) and Multiwalled Carbon Nanotubes and Graphene Nanoplatelets Filled Hybrid Epoxy Nanocomposites, in the area of power cables.

Other Papers from a wide gamut of electrical Engineering covers Power Dispatch using Hybrid Grey Wolf Optimization Technique, Seismic Performance of Composite Insulator Circuit Breaker, Novel Metrics for Different VSI Control Strategies in a Micro-Grid, Compact Overhead Power Transmission Line Tower using 8-legged Configuration, and Combustion Technologies for Coal fired Thermal Power Plants.

Wishing you all a happy reading.



(V.S. Nandakumar)
Chief Editor