



**POWER & ENERGY SOCIETY  
INDUSTRY APPLICATIONS SOCIETY  
LIFE MEMBERS AFFINITY GROUP  
NEW YORK SECTION**



**You are invited to a meeting of the PES & IAS NY Chapter and the NY LMAG on**

## **Single Processor Control Low Voltage Switchgear**

**Tuesday, December 13<sup>th</sup>, 2016**

### **THE PRESENTATION:**

This presentation introduces a unique approach to implement control and protection requirement for today's ANSI low voltage switchgear. It also compares how well the traditional switchgear meets six main characteristics on which most electrical designer and end user focus. It demonstrates the numerous advantages of the new single processor control low voltage switchgear system, and how can it outperform the traditional switchgear in many ways.

**THE SPEAKER:** GuanZhong (John) Liang, Specification Engineer, General Electric Company



GuanZhong (John) Liang is specification engineer for Industrial Solution business of General Electric. In this role, John works with NY/NJ consultants and large end users on electrical distribution system projects in various market segments, and provides assistance to solve different problems with innovated solutions. John has worked in the electrical manufacturing industry in application engineering, business development, and product marketing role for the past 30 years. John received his MSEE degree in Power Engineering from NJIT, and BSEE degree in Power System Engineering from ZheJiang University, China. He is member of IEEE IAS and Power & Energy Society. He also is Project Management Professional (PMP). He can be reached at

guanzhong.liang@ge.com

**ALL ARE INVITED – PLEASE POST**

RSVP: <https://meetings.vtools.ieee.org/m/42477>

**Chair Programs: Arnold Wong**

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**FOR SECURITY REASONS: NO WALK-INS!**

**When:** 5:00 pm — Starts-Refreshments & Program

7:00 pm — Program Ends

**Where:** Con Edison

The Annex

4 Irving Place, New York, NY 10003

Nearest Subway: 14<sup>th</sup> St/Union Sq.

**This program will be awarded IEEE Continuing Education Units.**

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