

The Future of Smart Grid Technology: Leveraging Big Data to Realize the Future Grid

Time and Date:

November 4, 2014 11:00 am ET

Learn More: http://bit.ly/1q20Hkj

Register: http://bit.ly/10EIp5h



Georges Simard



John J. Simmins

IEEE invites you to attend a FREE webinar that will feature two of the leading experts on smart grid technologies.

Whether you call it Smart Grid, Future Grid, Integrated Grid, or something else, the ability to obtain data about the grid and the assets that make up the grid continues to evolve.

In this webinar, you will hear how industry experts are leveraging the latest technologies such as micro grids and augmented reality to integrate local and central intelligence to realize the integrated and intelligent grids of the future.

Join Georges Simard, President of S.I.M.AR.D. SG and John J. Simmins, Ph.D., Technical Executive, Electric Power Research Institute (EPRI) for a discussion on Micro-Grids - Test Beds of Future Grid Technologies and Augmented Reality and Advanced Mobile Technologies: Making the Worker as Smart as the Grid.

Also learn how researchers can utilize the IEEE *Xplore* digital library to stay up to date on these technologies via the latest journal articles, conference papers, standards, as well as the Smart Grid Vision Documents.

Register today!

bit.ly/10Elp5h

www.ieee.org/ieeexplore

