

Smart Grid: Communication-Enabled Intelligence For The Electric Power Grid (Wiley - IEEE) By Stephen F. Bush

By Stephen F. Bush

Analysis of the Electric Power Grid Following a Selected Areas in Communications, IEEE Proceedings of the 2013 IEEE PES Innovative Smart Grid

<http://www.vbi.vt.edu/ndssl/research/publications>

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One of the major differences between the current electrical grid and the proposed smart grid will be the addition of intelligence
Smart Grid Communication

<http://indiasmartgrid.org/en/technology/Pages/Communication.aspx>

Stephen F. Bush is a researcher in Lecturer on the smart grid and nanoscale communication Enabled Intelligence for the Electric Power

<http://english.stackexchange.com/users/130140/stephen-bush>

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<http://onlinelibrary.wiley.com/doi/10.1002/9781118820216.ch11/summary>

with varying degrees of intelligence and automation. enabled increased automation in the smart grid. Communication between a home

http://en.wikipedia.org/wiki/Home_automation

Stephen Bush - Scientist, GE NY - Stephen F. Bush is a researcher in Algorithmic Communications Network Theory at Smart Grid: Communication-Enabled

<https://plus.google.com/104661434427508773992>

This book considers the emerging technologies and methodologies of the application of computational intelligence to smart grids. From a conceptual point of view, the

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<https://www.linkedin.com/in/bushsf>

'Experimental determination of stray capacitances in high frequency transformers', IEEE Transactions On Power IEEE Computational Intelligence F., IEEE

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https://www.smartgrid.gov/the_smart_grid/

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Stephen F Bush is a scientist at GE Global Research and author of a Stephen F., Smart Grid: Communication-Enabled Intelligence for the Electric Power Grid,
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