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By Stephen F. Bush

Machine Intelligence in the Grid - Smart Grid: -

Smart Grid: Communication-Enabled Intelligence for the Electric Power Grid

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

Stephen Bush | LinkedIn -

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<http://www.lib.miamioh.edu/multifacet/record/mu3ugb4359082>

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SUBNET s Unified Grid Intelligence is an interoperability and data communications between intelligent systems at key versus a more holistic smart grid

<http://www.subnet.com/about/unified-grid-intelligence.aspx>

Stephen Bush - Google+ -

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

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Smart Grid Ebook. Communication-Enabled Intelligence for the Electric Power Grid. Auteur: Stephen F. Bush | Schrijf als eerste een review.

<http://www.bol.com/nl/p/smart-grid/9200000026054578/>

Smart Grid Publications, Transactions, Research & -

A joint publication of Computational Intelligence Society, Communications Society, Smart grid for energy management in You need JavaScript enabled to view it

<http://smartgrid.ieee.org/publications>

Publications | University of Technology, Sydney -

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

<http://cfsites1.uts.edu.au/find/publications/search.cfm?year=2003&UnitId=394>

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Pris 989 kr. K p Smart Grid (9781118820247) av Stephen F Bush p Enabled Intelligence for the Electric Power communication within the power grid.

<http://www.bokus.com/bok/9781118820247/smart-grid/>

Smart Grid | Department of Energy -

Electricity Advisory Committee; Technology Development. Smart Grid. Demand Response; Federal Smart Grid Task Force; Distributed Energy; Microgrids; Recovery Act

<http://energy.gov/oe/services/technology-development/smart-grid>

Smart grid - Wikipedia, the free encyclopedia -

Using artificial intelligence enabled by them. Where opposition to smart meters Smart grid communications with electric vehicles can minimize

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

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Communication - India Smart Grid -

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>

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Bush, Stephen F. Smart Grid Communication-Enabled Intelligence for the Electric Power Grid Wiley - IEEE

<http://www.wiley-vch.de/publish/dt/books/newTitles201403/1-119-97580-8/>

Book Review | IEEE Power & Energy Magazine -

Smart Grid: Communication-Enabled Intelligence for the Smart Grid: Communication-Enabled Intelligence for the Electric Power Grid. by Stephen F. Bush,

<http://magazine.ieee-pes.org/novemberdecember-2014/book-review-7/>

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<http://www.lib.miamioh.edu/multifacet/record/mu3ugb4359082>

Publications | NDSSL -

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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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,

https://en.wikiquote.org/wiki/Stephen_F_Bush

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<http://philpapers.org/rec/BUSSGC-2>

Home automation - Wikipedia, the free encyclopedia -

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

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

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