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By Stephen F. Bush

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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

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

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

Smart Grid News is the insider's guide At a time when more than 50 percent of consumers have never heard the terms 'smart grid' or 'smart meter

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