



Examining Vulnerabilities of America s Power Supply (Paperback)

By Subcommittee on Oversight Subcommittee

Createspace Independent Publishing Platform, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. The electricity infrastructure of the United States consists of power plants generating electricity, transmission and distribution lines, and transformers and substations, which all work together to bring power to American homes and businesses. The stability, reliability, and security of the electric grid are important components to prevent extensive power outages that could interfere with the everyday lives of millions of Americans. However, the electric grid is vulnerable to a wide range of threats that could cut off power to families and businesses, including physical, cyber, EMP, and space weather threats. Our nation s power supply cannot be protected overnight, particularly as utilities struggle to adapt technology to manage a growing number of cybersecurity threats. Cyber threats to the power grid will continue to evolve, particularly as more interconnected smart technologies are incorporated into the electric grid. As protective technology improves, so does the capability and creativity of those conducting attacks.



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Reviews

This book will not be straightforward to start on studying but really fun to read. it absolutely was writtern really flawlessly and helpful. You can expect to like just how the writer write this publication.

-- **Glenna Goldner**

If you need to adding benefit, a must buy book. I am quite late in start reading this one, but better then never. I am happy to inform you that this is the best book i have read through during my own lifestyle and can be he best publication for at any time.

-- **Mrs. Phoebe Schimmel**