



The Scientific Valuation of Public Utilities

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 100 pages. Original publisher: Washington, D. C. (1800 G Street, N. W. , Suite 8-130, Washington) : Critical Infrastructure Assurance Office, 2000. LC Number: QA76. 9. A25 P822 2000 OCLC Number: (OCoLC)43704705 Subject: Computer networks -- Security measures -- Government policy -- United States. Excerpt: . . . Practices for Securing Critical Information Assets Page 9 Chapter II. Identifying Critical Assets and Conducting A Vulnerability Assessment Key Terms Critical Asset An asset that supports national security, national economic security, and or crucial public health and safety activities. Any circumstance or event that could harm a critical asset Threat through unauthorized access, compromise of data integrity, denial or disruption of service, or physical destruction or impairment. Vulnerability assessment An examination of the ability of a system or application, including current security procedures and controls, to withstand assault. A vulnerability assessment may be used to (1) identify weaknesses that could be exploited; and (2) predict the effectiveness of additional security measures in protecting information resources from attack. Vulnerability audit The process of identifying and documenting specific vulnerabilities in critical information systems. Introduction Water, electricity, gas, communications...



READ ONLINE
[4.09 MB]

Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Ally Reichel**

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- **Prof. Kirk Cruickshank DDS**