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every organization today needs to manage the risk of exposing business critical data improve business continuity and minimize the cost of managing it security most all it assets of an organization share a common network infrastructure therefore the first line of defense is to establish proper network security this security is a prerequisite for a logical set of technical countermeasures to protect from many different attack vectors that use the network to infiltrate the backbone of an organization the ibm security network intrusion prevention system ips stops network based threats before they can impact the business operations of an organization preemptive protection which is protection that works ahead of a threat is available by means of a combination of line speed performance security intelligence and a modular protection engine that enables security convergence by consolidating network security demands for data security and protection for web applications the ibm security network ips serves as the security platform that can reduce the costs and complexity of deploying and managing point solutions this ibm redbooks publication provides it architects and security specialists a better understanding of the challenging topic of blocking network threats this book highlights security convergence of ibm virtual patch technology data security and application protection in addition this book explores the technical foundation of the ibm security network ips it explains how to set up configure and maintain proper network perimeter protection within a real world business scenario

this book discusses large scale solar power systems including an analysis of critical issues related to their design construction and financing

durability and reliability of polymers and other materials in photovoltaic modules describes the durability and reliability behavior of polymers used in si photovoltaic modules and systems particularly in terms of physical aging and degradation process mechanisms characterization methods accelerated exposure chamber and testing module level testing and service life prediction the book compares polymeric materials to traditional materials used in solar applications explaining the degradation pathways of the different elements of a photovoltaic module including encapsulant front sheet back sheet wires and connectors adhesives sealants and more in addition users will find sections on the tests needed for the evaluation of polymer degradation and aging as well as accelerated tests to aid in materials selection as demand for photovoltaics continues to grow globally with polymer photovoltaics offering significantly lower production costs compared to earlier approaches this book will serve as a welcome resource on new avenues

contains papers presented in two technical sessions at the november 1994 congress benchmarking standards for computational codes for electronic packaging design and high performance heat sinks in electronic packaging topics include large scale computational simulations and cooling devices in high heat dissipation rate applications lacks an index annotation copyright by book news inc portland or

in the wake of the millennium declaration and the johannesburg resolutions many countries have begun to address or re write their policies regarding water supply and wastewater disposal the goal is to provide high quality drinking water for more people and to safely dispose of spent waters from a large portion of the population than today this book as its

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renewable energy for sustainable growth assessment written and edited by a team of experts in the field this collection of papers reflects the most up to date and comprehensive current state of renewable energy for sustainable growth assessment and provides practical solutions for engineers and scientists renewable energy resources rers are gaining more attention in academia and industry as one of the preferred choices of sustainable energy conversion due to global energy demand environmental impacts economic needs and social issues rers are encouraged and even funded by many governments around the world today researchers are facing numerous challenges as this field emerges and develops but at the same time new opportunities are waiting for rers utilization in sustainable development all over the globe efficient energy conversion of solar wind biomass fuel cells and other techniques are gaining more popularity and are the future of energy the present book cross pollinates recent advances in the study of renewable energy for sustainable growth various applications of rers modeling and performance analysis grid integration soft computing optimization artificial intelligence ai as well as machine and deep learning aspects of rers are extensively covered whether for the veteran

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practice the skills essential for a successful career in cybersecurity this hands on guide contains more than 90 labs that challenge you to solve real world problems and help you to master key cybersecurity concepts clear measurable lab results map to exam objectives offering direct correlation to principles of computer security comptia security tm and beyond sixth edition exam syo 601 for each lab you will get a complete materials list step by step instructions and scenarios that require you to think critically each chapter concludes with lab analysis questions and a key term quiz beyond helping you prepare for the challenging exam this book teaches and reinforces the hands on real world skills that employers are looking for in this lab manual you II gain knowledge and hands on experience with linux systems administration and security reconnaissance social engineering phishing encryption hashing openpgp dnssec tls ssh hacking into systems routers and switches routing and switching port security acls password cracking cracking wpa2 deauthentication attacks intercepting wireless traffic snort ids active directory file servers gpos malware reverse engineering port scanning packet sniffing packet crafting packet spoofing spf dkim and dmarc microsoft azure aws sql injection attacks fileless malware with powershell hacking with metasploit and armitage computer forensics shodan google hacking policies ethics and much

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describes how vhdl can be used across the system design process from specification to the development of maintenance strategies the contributors provide advanced techniques and detail how these can be adapted to improve the system development process reducing time and cost

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