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# System

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Across the ages, technological developments have been accelerated by the military. This results from the fact that able-bodied vibrant youths are

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generally involved and are also exposed to high-tech training prevailing at their times for assignments (defence and security) that are essential but not desired. They form the Armed Forces for the nations.

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Such brilliant military officers like Caesar and Napoleon made their marks; and, in contemporary times, the Armed Forces of United States, France, Britain, Australia, etc are making remarkable contributions to

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technological developments. Such infrastructure as the Internet, the GPS and the cell phones are products that have significant military contributions. This book scans across the major regions of the world,

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highlights the efforts of representative countries in the regions and observes that

nations that have harnessed the efforts of their Armed Forces have progressively developed. It is also observed that

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developments in America and Europe, though not entirely dependent on their Armed Forces, have been greatly affected by their efforts. In Asia, such countries as the People's Republic of China, Brazil, India,



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Pakistan and Singapore utilise the human and material resources within the Armed Forces for national growth and cohesion. Development effort is least in the African Region, except South Africa and Egypt;

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notwithstanding the high potentials as exhibited by Nigeria's Armed Forces.

Although attempts to industrialise through the Armed Forces may be able to create economic development for developing

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nations, such factors as historical background, economic resources, political climate, government policies and infrastructure are equally important. Economic development programme of an

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aspiring country should: i. promote education and access to knowledge ii. aspire to economic self-sufficiency in economic power iii. allow and promote private sector and foreign participation in defence

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production, research and  
development iv. commit itself to  
the establishment and support of  
defence industries v. indigenise  
defence programmes, establish  
a balance between military and  
economic development and vi.

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mobilise the nation's economy through technology partnership with the private sector and foreign investors.

Modern city dwellers are largely detached from the environmental effects of their daily lives. The

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sources of the water they drink, the food they eat, and the energy they consume are all but invisible, often coming from other continents, and their waste ends up in places beyond their city boundaries. Cities as

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Sustainable Ecosystems shows how cities and their residents

can begin to reintegrate into their bioregional environment, and

how cities themselves can be planned with nature's organizing principles in mind. Taking cues



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from living systems for sustainability strategies, Newman and Jennings reassess urban design by exploring flows of energy, materials, and information, along with the interactions between human and

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non-human parts of the system.

Drawing on examples from all

corners of the world, the authors

explore natural patterns and

processes that cities can

emulate in order to move toward

sustainability. Some cities have

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adopted simple strategies such as harvesting rainwater, greening roofs, and producing renewable energy. Others have created biodiversity parks for endangered species, community gardens that support a

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connection to their foodshed,  
and pedestrian-friendly spaces

that encourage walking and  
cycling. A powerful model for

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describes aspects of urban

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Boolean Fuzzy Logics And ecosystems from the visioning process to achieving economic security to fostering a sense of place.

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This book delves deeply into the real-world technologies behind the 'directed energy weapons'

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that many believe exist only within the confines of science fiction. On the contrary, directed energy weapons such as high energy lasers are very real, and this book provides a crash course in all the physical and

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mathematical concepts that make these weapons a reality. Written to serve both scientists researching the physical phenomena of laser effects, as well as engineers focusing on practical applications, the author

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provides worked examples demonstrating issues such as how to solve for heat diffusion equation for different boundary and initial conditions. Several sections are devoted to reviewing and dealing with



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solutions of diffusion equations utilizing the aid of the integral transform techniques. Ultimately

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accelerating practical applications in the field."br>/div

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One of the country's most trusted leaders offers time-tested and real world advice for leading in economic hard times From business giant Bill George, the

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acclaimed author of Wall Street  
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comes the just-in-time guide for  
anyone in a leadership position  
facing today's unprecedented  
economic challenges. The  
former CEO of Medtronic draws

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from his own in-the-trenches experience and lessons from

leaders (representing an array of companies) who have weathered

tough economic storms. With straight talk and clear directions, George shows leaders

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specifically what they must do to become strong leaders and survive any crisis. His seven lessons include: Face Reality, Starting with Yourself; Never Waste a Good Crisis; and Be Aggressive: This is Your Best

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Chance to Win in the Market.  
Seven Lesson for Leading in  
Crisis is a survival kit for anyone  
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proven leadership lessons in  
tough times Written by Bill

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George one of America's most trusted business leaders and author of True North and Authentic Leadership Offers realistic actions leaders can take to put their companies on the right long-term path Seven

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Asian Defence Journal

Cities as Sustainable

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**Knowmad Society explores  
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with each other in a world  
driven by accelerating  
change, value networks,**

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***and the rise of knowmads. Knowmads are nomadic knowledge workers: Creative, imaginative, and innovative people who can work with almost anybody, anytime, and anywhere.***

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***The jobs associated with  
21st century knowledge  
and innovation workers  
have become much less  
specific concerning task  
and place, but require more  
value-generative***

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***applications of what they know. The office as we know it is gone. Schools and other learning spaces will follow next. In this book, nine authors from three continents, ranging***

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and work. Educational and  
organizational implications  
are uncovered, experiences  
are shared, and the***

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**contributors explore what  
it's going to take for  
individuals, organizations,  
and nations to succeed in  
Knowmad Society.**

**The Financial Crisis Inquiry  
Report, published by the**

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***U.S. Government and the Financial Crisis Inquiry Commission in early 2011, is the official government report on the United States financial collapse and the review of major financial***



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***institutions that bankrupted and failed, or would have without help from the government. The commission and the report were implemented after Congress passed an act in***

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***2009 to review and prevent  
fraudulent activity. The  
report details, among other  
things, the periods before,  
during, and after the crisis,  
what led up to it, and  
analyses of subprime***

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***mortgage lending, credit expansion and banking policies, the collapse of companies like Fannie Mae and Freddie Mac, and the federal bailouts of Lehman and AIG. It also discusses***

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***the aftermath of the fallout  
and our current state. This  
report should be of interest  
to anyone concerned about  
the financial situation in  
the U.S. and around the  
world.*****THE FINANCIAL**

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***CRISIS INQUIRY  
COMMISSION is an  
independent, bi-partisan,  
government-appointed  
panel of 10 people that was  
created to "examine the  
causes, domestic and***

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***global, of the current financial and economic crisis in the United States." It was established as part of the Fraud Enforcement and Recovery Act of 2009. The commission consisted***

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***of private citizens with expertise in economics and finance, banking, housing, market regulation, and consumer protection. They examined and reported on "the collapse of major***

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***financial institutions that failed or would have failed if not for exceptional assistance from the government." News Dissector DANNY SCHECHTER is a journalist,***



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***blogger and filmmaker. He has been reporting on economic crises since the 1980's when he was with ABC News. His film In Debt We Trust warned of the economic meltdown in***

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**2006. He has since written  
three books on the subject  
including *Plunder:  
Investigating Our Economic  
Calamity (Cosimo Books,  
2008), and The Crime Of  
Our Time: Why Wall Street***

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(Disinfo Books, 2011), a  
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science of stealth***

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***technology. A final section provides an introduction to Luneberg lens reflectors. The book will provide scientists, engineers, and students with valuable guidance on the***

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***fundamentals needed to understand state-of-the-art radar energy warfare and stealth technology research and applications.  
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accelerating

technological progress  
and the notion of  
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singularity. It focuses on conjectures about the intelligence explosion, transhumanism, and whole brain emulation. Recent years have seen a plethora of forecasts

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about the profound, disruptive impact that is likely to result from further progress in these areas. Many commentators however doubt the scientific

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rigor of these forecasts, rejecting them as speculative and unfounded. We therefore invited prominent computer scientists, physicists,

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philosophers, biologists, economists and other thinkers to assess the singularity hypotheses. Their contributions go beyond speculation, providing

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deep insights into the main issues and a balanced picture of the debate.

This book describes the challenges and solutions the energy sector faces

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by shifting towards a hydrogen based fuel economy. The most current and up-to-date efforts of countries and leaders in the automotive sector are



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reviewed as they strive  
to develop technology  
and find solutions to  
production, storage, and  
distribution challenges.  
Hydrogen fuel is a zero-  
emission fuel when

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burned with oxygen and  
is often used with  
electrochemical cells,  
or combustion in

internal engines, to  
power vehicles and  
electric devices. This

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book offers unique solutions to integrating renewable sources of energy like wind or solar power into the production of hydrogen fuel, making it a cost

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effective, efficient and truly renewable alternative fuel.

Networked control systems (NCS) confer advantages of cost reduction, system

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diagnosis and flexibility, minimizing wiring and simplifying the addition and replacement of individual elements; efficient data sharing

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makes taking globally intelligent control decisions easier with NCS. The applications of NCS range from the large scale of factory automation and plant

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results in stability and  
robustness analysis and  
new developments related  
to networked fuzzy and  
optimal control. Many  
chapters contain case-  
studies, experimental,



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of modern distributed computing technology including clusters, the grid, service-oriented architecture, massively parallel processors, peer-to-peer networking,

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and cloud computing. It  
is the first modern, up-  
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systems textbook; it  
explains how to create  
high-performance,  
scalable, reliable

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systems, exposing the design principles, architecture, and innovative applications of parallel, distributed, and cloud computing systems.

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and disaster recovery  
through virtualization;  
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computing are discussed  
using examples from open-  
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applications, along with  
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computing vendors such

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from the leading distributed computing vendors: Amazon, Microsoft, Google, and more Explains how to use virtualization to facilitate management,

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fundamental technical skills and  
knowledge on renewable and non-  
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*technological and medical  
advances of the 21st century  
cannot overcome the escalating  
risk posed to older adults by such  
stressors as pain, weakness,  
fatigue, depression, anxiety,  
memory and other cognitive  
deficits, hearing loss, visual*

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*impairment, isolation, marginalization, and physical and mental illness. In order to overcome these and other challenges, and to maintain as high a quality of life as possible, older adults and the professionals who treat them need to promote*

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*and develop the capacity for resilience, which is innate in all of us to some degree. The purpose of this book is to provide the current scientific theory, clinical guidelines, and real-world interventions with regard to resilience as a clinical tool. To*

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*that end, the book addresses such issues as concepts and operationalization of resilience; relevance of resilience to successful aging; impact of personality and genetics on resilience; relationship between resilience and motivation;*

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*relationship between resilience and survival; promoting resilience in long-term care; and the lifespan approach to resilience. By addressing ways in which the hypothetical and theoretical concepts of resilience can be applied in geriatric*

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*practice, Resilience in Aging provides inroads to the current knowledge and practice of resilience from the perspectives of physiology, psychology, culture, creativity, and economics. In addition, the book considers the impact of resilience*

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on critical aspects of life for older adults such as policy issues (e.g., nursing home policies, Medicare guidelines), health and wellness, motivation, spirituality, and survival. Following these discussions, the book focuses on interventions that increase



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*resilience. The intervention  
chapters include case studies and  
are intended to be useful at the  
clinical level. The book concludes  
with a discussion of future  
directions in optimizing  
resilience in the elderly and the  
importance of a lifespan*

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*In this book, Electrical Brain Stimulation for the Treatment of Neurological Disorders, the authors present their embodiment for a closed loop, feedback controlled, non-invasive application of electrical*

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*stimulation of the brain to enhance individual/group performance or to treat neurological disorders. Using a combination of modeling and experimental work, the authors have developed a unique approach to the field in*

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combination with new technology  
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engineering, computation of  
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medicine of neurology and*

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*understanding of neuron behavior. They claim that non-invasive brain stimulation (NIBS) will provide new treatment methods with much greater simplicity, lower cost, improved safety, and in some cases, possibly greater effectiveness*

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*than well-established pharmacological methods or more recent invasive electrical deep brain stimulation (DBS) techniques. The authors explain their techniques and the results of their experimental studies and assert that the application of*

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**information regarding the fundamental laws to gain a complete understanding and apply them specifically to the challenges of operating nuclear plants. Beginning with definitions of thermodynamic variables such as temperature,**

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**pressure and specific volume, the  
book then explains the laws in detail,  
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***driving the transformation of underlying information technology (IT) infrastructure to be more efficient, secure, adaptive, and integrated. IT must be able to handle the explosive***

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***transactions, and insight. A  
data-centric infrastructure  
must always be available  
with a 99.999% or better  
availability, have flawless  
data integrity, and be  
secured from misuse. It***

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***needs to be an integrated infrastructure that can support new applications. It also needs to have integrated capabilities that can provide new mobile capabilities with real-time***



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***overloading volume of information, it is becoming tremendously difficult to analyse the huge amounts of data that contain this information. It makes it very strenuous and inconvenient***



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***to introduce an appropriate methodology of decision-making fast enough to the point that it can be considered as real-time. The demand for real-time processing information and***

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***related data -- both structured and unstructured -- is on the rise and consequently makes it harder and harder to implement correct decision making at the enterprise***

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level to keep the  
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manmade threats or natural  
disasters. Neural networking  
and fuzzy systems combined  
show how an artificial***

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intelligence (AI) can be  
driven, by these  
combinations as a trainable  
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adversary and friendly  
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systems of AI that are built  
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approach allows the robots  
of the future to be more  
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***such as principle adoption, self-organisation, and the convergence of global stability from the viewpoint of business and intelligence security needed in today's cyber world. To deal with***

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***uncertainty, vagueness, and imprecision, Lofti A Zadeh introduced fuzzy sets and fuzzy logic. In the present book, fuzzy classification is applied to extend portfolio analysis, scoring methods,***

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managerial decisions. As an  
integral part of the book,  
case studies show how fuzzy  
classification -- with its***



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network techniques to face  
an unstructured world of big  
data and unpredictable  
global events all in real-  
time. An important aspect of  
this approach is to examine  
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***and study how artificial  
neural networks are, how  
they are based on them, and  
how they are driven by them  
as well. Key areas discussed  
include: 1) Structural  
diversity; 2) temporal lobe;***

**3) origins of artificial neural systems; 4) brain structure and function; 5) biological nerve cells; 6) synapses; 7) random and fixed positions in the brain's neural networks; and 8) how**

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compare to computational  
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designed to be appropriate  
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**population, culture, economics,  
climate change, and the impacts  
of technology in commerce and  
socially-which all need to be  
considered when forecasting a  
future paradigm. The authors will  
follow this introductory volume  
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**review and analyze other critical indicators in the areas of geopolitics, the nature of political power around the globe, and other applications of technology and energy. In the last volume (of four total volumes), the authors introduce a mathematical model**

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organizations robust and resilient  
against natural and man-made  
disasters. These volumes will be  
valuable for both advanced  
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**initiatives are usually integrated into the central corporate strategy of larger companies, smaller firms often have problems putting Industry 4.0 paradigms into practice. Small and medium-sized enterprises (SMEs) possess neither the**

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**human nor financial resources to  
systematically investigate the  
potential and risks of introducing  
Industry 4.0. Addressing this  
obstacle, the international team  
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concepts of Business Continuity planning  
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explore IBM System Storage solutions for  
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At a time when lesbian, gay, bisexual, and transgender individuals--often referred to under the umbrella acronym LGBT--are becoming more visible in society and more socially acknowledged, clinicians and researchers are faced with incomplete information about their health status. While LGBT populations often are

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Boolean Fuzzy Logics And Cloud Computation Real And Near Real Time Analysis And Decision Making System combined as a single entity for research and advocacy purposes, each is a distinct population group with its own specific health needs. Furthermore, the experiences of LGBT individuals are not uniform and are shaped by factors of race, ethnicity, socioeconomic status, geographical location, and age, any of which can have an

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effect on health-related concerns and needs. The Health of Lesbian, Gay, Bisexual, and Transgender People assesses the state of science on the health status of LGBT populations, identifies research gaps and opportunities, and outlines a research agenda for the National Institute of Health. The report examines the health status of

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these populations in three life stages: childhood and adolescence, early/middle adulthood, and later adulthood. At each life stage, the committee studied mental health, physical health, risks and protective factors, health services, and contextual influences. To advance understanding of the health needs of all LGBT individuals,

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the report finds that researchers need more data about the demographics of these populations, improved methods for collecting and analyzing data, and an increased participation of sexual and gender minorities in research. The Health of Lesbian, Gay, Bisexual, and Transgender People is a valuable resource



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for policymakers, federal agencies including the National Institute of Health (NIH), LGBT advocacy groups, clinicians, and service providers.

Digital business has been driving the transformation of underlying IT infrastructure to be more efficient, secure, adaptive, and integrated. Information

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to nuclear reactor power plant systems. The book begins with fundamental definitions of units and dimensions, thermodynamic variables and the Laws of Thermodynamics progressing to sections on

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specific applications of the Brayton and Rankine cycles for power generation and projected reactor systems design issues. It is not a traditional general thermodynamics text, per se,

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but a practical thermodynamics volume intended to explain the fundamentals and apply them to the challenges facing actual nuclear power plants systems, where thermal hydraulics

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comes to play. There have been significant new findings for intercooled systems since the previous edition published and they will be included in this volume. New technology plans for using a Nuclear Air-

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Brayton as a storage system for a low carbon grid are

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while retaining scientific rigor, the content is accessible to upper division undergraduate students and aimed at practicing engineers in nuclear power facilities and engineering scientists and

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where they don't. Two network and cloud professionals from Juniper describe how MPLS technologies and applications have rapidly evolved through services and architectures

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such as Ethernet VPNs, Network Function Virtualization, Seamless MPLS, Egress Protection, External Path Computation, and more. This book contains no vendor bias or corporate

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messages, just solid information on how to get a multivendor network to function optimally. Topics include: Introduction to MPLS and Software-Defined Networking (SDN) The four

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growing need to strengthen  
the links between theory,  
assessment, interventions,  
and outcomes to give  
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resilience. - Resilience and mental health promotion in the schools. - Resilience in childhood disorders. - Critical resources for recovering from stress. - Diversity, ecological, and lifespan issues in

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resilience. - Exploring resilience through the lens of core self-evaluation.

Resilience in Children, Adolescents, and Adults is an important resource for researchers, clinicians and

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