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***Games, Simulations and Playful Learning in
Business Education State of Innovation Marine
Simulation and Ship Manoeuvrability The Handbook
of Science and Technology Studies, fourth edition
ARPA and the games : final report on the activities
performed by the Regional Agency for the
Environmental Protection of Piedmont for the XX
Olympic Winter Games Torino 2006 Intelligent
Internet Knowledge Networks Surveillance Valley
Methods and Algorithms in Navigation Hearings on
Military Posture and H.R. 13456 Hearings on
Military Posture and H.R. 13456 to Authorize
Appropriations During the Fiscal Year 1967 for
Procurement of Aircraft, Missiles, Naval Vessels,
and Tracked Combat Vehicles, and Research,
Development, Test, and Evaluation for the Armed
Forces, and to Maintain Parity Between Military and
Civilian Pay, and for Other Purposes Hearings on
Military Posture, and H. R. 13456, Eighty-ninth
Congress, First Session Hearings Before and
Special Reports Made by Committee on Armed
Services of the House of Representatives on
Subjects Affecting the Naval and Military***

Establishments Innovation Policy and Governance in High-Tech Industries
On the Way to the Web Radar and ARPA Manual
A Dictionary of Greek and Roman Antiquities
Models, Data, and War Singing Games in Early Modern Italy
Hearings Utility and Use of Large-scale Mathematical Models
Mobile Technologies and Augmented Reality in Open Education
The Encyclopaedia Britannica ... Pseudomonas and Acinetobacter: From Drug Resistance to Pathogenesis
Marine Navigation and Safety of Sea Transportation
Index-catalogue of the Library of the Surgeon-General's Office, United States Army
Risk Analysis IX
Index-catalogue of the Library of the Surgeon General's Office, United States Army (Army Medical Library). NBS Special Publication
Postmodern War Radar Technology Communicating Your Research with Social Media
Digital Universe
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Risk Analysis VIII
Reports and Documents Behavioral Sciences and the National Security
Negotiating Internet Governance Hearings, Reports and Prints of the House
Committee on Foreign Affairs
Activities in Navigation

Games, Simulations and Playful Learning in Business Education
takes a fresh, insightful look at

original and innovative ways of incorporating games, simulations and play to enhance the quality of higher education learning and assessment across business and law disciplines. Chapters cover wide-ranging business areas such as marketing, accounting and strategy and include practical advice, tips and thoughts on how to strengthen existing learning techniques to include a fun element. "Collection of incunabula and early medical prints in the library of the Surgeon-general's office, U.S. Army": Ser. 3, v. 10, p. 1415-1436. Providing high-quality, scholarly research, addressing development, application and implications, in the field of maritime education, maritime safety management, maritime policy sciences, maritime industries, marine environment and energy technology. Contents include electronics, astronomy, mathematics, cartography, command and control, psycho

Introducing the basic concepts in total program control of the intelligent agents and machines, Intelligent Internet Knowledge Networks explores the design and architecture of information systems that include and emphasize the interactive role of modern computer/communication systems and human beings. Here, you'll discover specific network configurations that sense environments, presented through case studies of IT platforms, electrical governments, medical networks, and educational

networks. The book examines the conditions for successful high-technology policy from theoretical and empirical perspectives. It enhances the predominant national systems of innovation approach to innovation policy with concepts based on new developments in the governance of complex systems and processes. The conceptual framework of complex networks and systems is used to examine national policy approaches in countries that have created environments conducive to high-technology industries as well as individual high-technology sectors, such as biotechnology, alternative energy, and aerospace. Theoretical and empirical contributions are synthesised into lessons for high-tech policy and further research.

Committee Serial No. 64. Committee Serial No. 64. The worst economic crisis since the Great Depression has generated a fundamental re-evaluation of the free-market policies that have dominated American politics for three decades. State of Innovation brings together critical essays looking at the 'innovation industry' in the context of the current crisis. The book shows how government programs and policies have underpinned technological innovation in the US economy over the last four decades, despite the strength of 'free market' political rhetoric. The contributors provide new insights into where innovations come from and how governments can support a dynamic innovation

economy as the US recovers from a profound economic crisis. State of Innovation outlines a 21st century policy paradigm that will foster cutting-edge innovation which remains accountable to the public. Real-time, interactive ship simulators limped onto the scene, in the wake of flight simulators, some years ago. The maritime industries have a long history of conservatism, but this is now changing rapidly. The information age has also swept over ships and shipping, and has been taken to heart to such an extent that, for example, flight simulators now cooperate with ship simulators and import useful new concepts and methodologies. The more than 50 papers contained in this book show what and why. Although traditionally conservative, the marine world is also traditionally international and this has not changed. The papers in the book are by leading authors from all over the world and provide a detailed snap-shot of the rapidly advancing state-of-the-art, together with pointers to the future. The overall theme of MARSIM '96 and therefore also of this book is: Vessel manoeuvrability and marine simulation research, training and assessment, and includes original papers on topics such as bridge resource management, distant learning and simulators coupled via The Internet, virtual reality, neural networks, rudder-propeller hydrodynamics, prime mover models, squat in shallow water, and many

more. In this book “Radar Technology”, the chapters are divided into four main topic areas: Topic area 1: “Radar Systems” consists of chapters which treat whole radar systems, environment and target functional chain. Topic area 2: “Radar Applications” shows various applications of radar systems, including meteorological radars, ground penetrating radars and glaciology. Topic area 3: “Radar Functional Chain and Signal Processing” describes several aspects of the radar signal processing. From parameter extraction, target detection over tracking and classification technologies. Topic area 4: “Radar Subsystems and Components” consists of design technology of radar subsystem components like antenna design or waveform design. This book will help researchers to maximize the impact and highlight the innovation of their research by showing them how to get the most out of social media when evaluating, presenting and disseminating their work. On the Way to the Web: The Secret History of the Internet and Its Founders is an absorbing chronicle of the inventive, individualistic, and often cantankerous individuals who set the Internet free. Michael A. Banks describes how the online population created a new culture and turned a new frontier into their vision of the future. This book will introduce you to the innovators who laid the foundation for the Internet and the World Wide Web, the man who

invented online chat, and the people who invented the products all of us use online every day. Learn where, when, how and why the Internet came into being, and exactly what hundreds of thousands of people were doing online before the Web. See who was behind it all, and what inspired them. The fourth edition of an authoritative overview, with all new chapters that capture the state of the art in a rapidly growing field. Science and Technology Studies (STS) is a flourishing interdisciplinary field that examines the transformative power of science and technology to arrange and rearrange contemporary societies. The Handbook of Science and Technology Studies provides a comprehensive and authoritative overview of the field, reviewing current research and major theoretical and methodological approaches in a way that is accessible to both new and established scholars from a range of disciplines. This new edition, sponsored by the Society for Social Studies of Science, is the fourth in a series of volumes that have defined the field of STS. It features 36 chapters, each written for the fourth edition, that capture the state of the art in a rich and rapidly growing field. One especially notable development is the increasing integration of feminist, gender, and postcolonial studies into the body of STS knowledge. The book covers methods and participatory practices in STS research;

mechanisms by which knowledge, people, and societies are coproduced; the design, construction, and use of material devices and infrastructures; the organization and governance of science; and STS and societal challenges including aging, agriculture, security, disasters, environmental justice, and climate change. The TransNav 2011 Symposium held at the Gdynia Maritime University, Poland in June 2011 has brought together a wide range of participants from all over the world. The program has offered a variety of contributions, allowing to look at many aspects of the navigational safety from various different points of view. Topics presented and discussed at th Novel trends and innovations have enhanced contemporary educational environments. When applied properly, these computing advances can create enriched learning opportunities for students. Mobile Technologies and Augmented Reality in Open Education is a pivotal reference source for the latest academic research on the integration of interactive technology and mobile applications in online and distance learning environments. Highlighting scholarly perspectives across numerous topics such as wearable technology, instructional design, and flipped learning, this book is ideal for educators, professionals, practitioners, academics, and graduate students interested in the role of augmented reality in modern educational

contexts. The TransNav 2013 Symposium held at the Gdynia Maritime University, Poland in June 2013 has brought together a wide range of participants from all over the world. The program has offered a variety of contributions, allowing to look at many aspects of the navigational safety from various different points of view. Topics presented and discussed at the Symposium were: navigation, safety at sea, sea transportation, education of navigators and simulator-based training, sea traffic engineering, ship's manoeuvrability, integrated systems, electronic charts systems, satellite, radio-navigation and anti-collision systems and many others. This book is part of a series of four volumes and provides an overview of Problems in Marine Navigation and is addressed to scientists and professionals involved in research and development of navigation, safety of navigation and sea transportation. The internet is the most effective weapon the government has ever built. In this fascinating book, investigative reporter Yasha Levine uncovers the secret origins of the internet, tracing it back to a Pentagon counterinsurgency surveillance project. A visionary intelligence officer, William Godel, realized that the key to winning the war in Vietnam was not outgunning the enemy, but using new information technology to understand their motives and anticipate their movements. This idea -- using computers to spy on people and groups

perceived as a threat, both at home and abroad -- drove ARPA to develop the internet in the 1960s, and continues to be at the heart of the modern internet we all know and use today. As Levine shows, surveillance wasn't something that suddenly appeared on the internet; it was woven into the fabric of the technology. But this isn't just a story about the NSA or other domestic programs run by the government. As the book spins forward in time, Levine examines the private surveillance business that powers tech-industry giants like Google, Facebook, and Amazon, revealing how these companies spy on their users for profit, all while doing double duty as military and intelligence contractors. Levine shows that the military and Silicon Valley are effectively inseparable: a military-digital complex that permeates everything connected to the internet, even coopting and weaponizing the antigovernment privacy movement that sprang up in the wake of Edward Snowden. With deep research, skilled storytelling, and provocative arguments, Surveillance Valley will change the way you think about the news -- and the device on which you read it. Containing papers presented at the 9th International Conference on Computer Simulation in Risk Analysis and Hazard Mitigation this book covers a series of important topics of current research interests and many practical applications. It is concerned with all

aspects of risk management and hazard mitigation, associated with both natural and anthropogenic hazards. The analysis and management of risk and the mitigation of hazards is of fundamental importance to planners and researchers around the world. We live in an increasingly complex society with the potential for disasters on a worldwide scale. Natural hazards such as floods, earthquakes, landslides, fires and others have always affected human societies. Man-made hazards, however, played a comparatively small role a few centuries ago until the risk of catastrophic events started to increase due to the rapid growth of new technologies. The interaction of natural and anthropogenic risks adds to the complexity of the problem. Topics covered include: Risk assessment; Risk management; Hazard prevention, management and control; Early warning systems; Risk mapping; Natural hazards; Disaster management; Vulnerability assessment; Health risk; Debris flow and flood hazards; Case studies; Climate change; Safety and security; Evacuation simulation and design; Political and economic vulnerability. This book provides an incisive analysis of the emergence and evolution of global Internet governance, revealing its mechanisms, key actors and dominant community practices. Based on extensive empirical analysis covering more than four decades, it presents the evolution of Internet regulation from

the early days of networking to more recent debates on algorithms and artificial intelligence, putting into perspective its politically-mediated system of rules built on technical features and power differentials. For anyone interested in understanding contemporary global developments, this book is a primer on how norms of behaviour online and Internet regulation are renegotiated in numerous fora by a variety of actors - including governments, businesses, international organisations, civil society, technical and academic experts - and what that means for everyday users. This is an open access title available under the terms of a CC BY-NC-ND 4.0 International licence. It is offered as a free PDF download from OUP and selected open access locations. Radar and ARPA Manual focuses on the theoretical and practical aspects of electronic navigation. The manual first discusses basic radar principles, including principles of range and bearing measurements and picture orientation and presentation. The text then looks at the operational principles of radar systems. Function of units; aerial, receiver, and display principles; transmitter principles; and siting of units on board ships are discussed. The book also describes target detection, Automatic Radar Plotting Aids (ARPA), and operational controls of radar systems, and then discusses radar plotting. Errors associated with the true-motion

presentation; accuracy and errors of manual plotting; radar plotting aids; and regulations for preventing collisions at seas as applied to radar and ARPA are described. The book also underscores the accuracy and errors of ARPA. The test scenarios; errors generated in the radar installation; classification of ARPA error sources; and errors in displayed data and interpretation are explained. The manual is a good source of information for readers wanting to study electronic navigation. In Italy during the late cinquecento, printed music could be found not only in the homes of the wealthy or the music professional, but also in lay homes, courts, and academies. No longer confined to the salons of the elite, music took on the role of social play and recreation. Paul Schleuse examines these new musical forms through a study of the music books of Italian priest, poet, and composer, Orazio Vecchi. Composed for minor patrons and the wider music-buying public, Vecchi's madrigals took as their subjects game-playing, drinking, hunting, battles, and the life of the street. Schleuse looks at how music and game-playing allowed singers and performers to play the roles of exemplary pastoral characters and also comic, foreign, and "rustic" others in ways that defined and ultimately reinforced social norms of the times. His findings reposition Orazio Vecchi as one of the most innovative composers of the late 16th century.

Pseudomonas aeruginosa and Acinetobacter baumannii are among the most common non-lactose-fermenting Gram-negative pathogens responsible for hospital-acquired infections, especially in intensive care units (ICUs). The treatment of infections caused by these bacteria is complicated due to the emergence of multi-drug resistance as the two species are noted for their intrinsic resistance to antimicrobial agents and their ability to acquire genetic elements that encode for resistance determinants. In both species, resistance to multiple classes of antimicrobial agents can seriously compromise the ability to treat infected patients, especially the immunocompromised. Consequently, very few antimicrobials remain as treatment options. Mechanisms of resistance in both of these pathogens include the production of β -lactamases and aminoglycoside-modifying enzymes as well as reduced or lack of expression of outer membrane proteins, mutations in topoisomerases, and up-regulation of efflux pumps. To that purpose, the findings of the studies included in this book deal with the prevalence of resistant isolates to various antimicrobial agents in both *P. aeruginosa* and *A. baumannii*, their underlying mechanisms of resistance, their virulence factors, their pathogenesis, and prospective treatment options. Special thanks are due to Mr. Bassam El-Hafi for

facilitating procedures involved in this publication. Comprised of the papers presented at the eighth, and latest, International Conference Simulation in Risk Analysis and Hazard Mitigation, this book covers a topic of increasing importance. Scientific knowledge is essential to our better understanding of risk. Natural hazards such as floods, earthquakes, landslides, fires and others, have always affected human societies. Man-made hazards, however, played a comparatively small role until the industrial revolution when the risk of catastrophic events started to increase due to the rapid growth of new technologies and the urbanisation of populations. The interaction of natural and anthropogenic risks adds to the complexity of the problem. Due to advances in computational methods and the ability to model systems more precisely we can now quantify hazards, simulate their effects and calculate risk with greater accuracy, enabling us to manage risk much more effectively. These developments are particularly relevant to environmental issues, where substantial risks are involved. Governments, and their publics, now place a high priority on effective risk management and the mitigation of possible hazards. Covering topics such as: Estimation of Risk; Risk Management; Vulnerability; Geomorphologic Risk; Network Systems; Climate Change Risks; Hazard Prevention; Management and

Control; Security and Public Safety; Transportation Safety; Safe Ship Operations; Early Warning Systems; Food Safety; Risk Perception; Natural Hazards; Technological Risk, the book will be of interest to planners, emergency managers, environmentalists, engineers, policy makers and other government officials, researchers and academics involved in the field of risk and disaster management. An illuminating examination of the benefits and drawbacks of global, digital communication In this newly revised Second Edition of Digital Universe: The Global Telecommunication Revolution, journalism and digital telecommunication expert Peter B. Seel delivers a fascinating and insightful exploration of digital communication technologies and their substantial effects on contemporary life. This book traces the evolution of digital information and communication tools used around the world, from undersea telegraph cables to the newest mobile phones. Digital Universe introduces readers to important inventors, scientists, artists, and thinkers in its discussions of the history and socio-cultural effects of technology adoption. It offers an accessible tour of the global digital universe and provides new perspectives and critical observations on mediated human communication. The book also includes: A thorough introduction to digital communication, the internet, and the origins of the world wide web

Comprehensive explorations of telecommunication and media convergence, including the profound effects of the adoption of wired and wireless technologies worldwide Practical discussions of internet control, cyberculture, and dystopian views -- including online censorship, the loss of personal privacy, surveillance capitalism, increasing data hacks, and cyberwarfare The book introduces an original concept, the Tao of Technology, that encourages readers to adopt an enhanced worldview of informed ambivalence toward the diffusion of new telecommunication technologies A new chapter on artificial intelligence (A.I.) explores its application in global telecommunication and examines the biases introduced by its creators In-depth examinations of new technologies, including alternative digital realities such as virtual and augmented realities, and their potential effects on the future of digital communication Perfect for undergraduate and graduate students in journalism, technical communication, speech communication, technology history, sociology, anthropology, computer information systems, and education; it provides the latest data on innovations in telecommunication. The second edition of Digital Universe: The Global Telecommunication Revolution will be an invaluable resource for anyone with an interest in the evolution of the internet, new telecommunication technologies,

communication privacy and surveillance, the rise of social media, and the consequences of the diffusion of information and communication technologies. Postmodern War poses an urgent challenge to the ways we conceptualize and actually wage war in our high technology age. Computerization and artificial intelligence have brought about a revolution in warfare spawning both increasingly powerful weapons and a rhetoric which disguises their apocalyptic potential in catch phrases like smart weapons and bloodless combat. Postmodern War examines: * contemporary practices of war, defining and critiquing trendy military doctrines hidden behind phrases like Infowar and Cyberwar * the roles of those who manipulate high technology, those who are manipulated by it, and those who are increasingly merging with it * the role of peace activists and socially responsible scientists in countering dangerous assumptions made by a postmodern military. Far from opposing technological change, however, Gray finds new hopes for peace in the twenty-first century. Provocative and far-reaching in its scope, the book argues that postmodern war has left us poised between the most dreadful and most utopian of alternatives: we may eradicate either the human race or war itself.

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