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## **Made to Break**

Made to Break is a history of twentieth-century technology as seen through the prism of obsolescence. Giles Slade explains how disposability was a necessary condition for America's rejection of tradition and our acceptance of change and impermanence. This book gives us a detailed and harrowing picture of how, by choosing to support ever-shorter product lives, we may well be shortening the future of our way of life as well.

## **Internetworking Multimedia**

This volume aims to document the authors' prescription for the architecture, the way the component services are fitted together to provide collaborative tools for video, audio and shared workspaces. The authors have decided to take a new approach to the field by using a prescriptive rather than descriptive style. The text is aimed at technical readers such as developers, undergraduate or postgraduate (MSc) courses on multimedia and networking, and professionals. The subjects covered include the network requirements, the media encoding techniques including basic compression techniques, the protocols (rtp/rtcp, rsvp etc.), the distributed algorithms for synchronization, reliability, security and so on.

## **Risks and Reconstruction**

This book offers a multidimensional comparative analysis of two large groups of the world's displaced populations : resettlers uprooted by development and refugees fleeing military conflicts or natural calamities. The authors explore common central issues: the condition of being \"displaced,\" the risks of impoverishment and destitution, the rights and entitlements of those uprooted, and, most important, the means of reconstruction of their livelihoods. (Adapté de l'Introduction).

## **Machine Design**

Two strengths distinguish this textbook from others. One is its presentation of subjects in the contexts wherein they occur. The other is its use of current events. Other improvements have shortened and simplified chapters, increased the numbers and types of pedagogical supplements, and expanded the international appeal of examples.

## **pages 3-14**

Now a major motion picture nominated for nine Academy Awards. Narrative of Solomon Northup, a Citizen of New-York, Kidnapped in Washington City in 1841, and Rescued in 1853. Twelve Years a Slave by Solomon Northup is a memoir of a black man who was born free in New York state but kidnapped, sold into slavery and kept in bondage for 12 years in Louisiana before the American Civil War. He provided details of slave markets in Washington, DC, as well as describing at length cotton cultivation on major plantations in Louisiana.

## **Mergers, Acquisitions, and Other Restructuring Activities**

As a result of his visits to classrooms across the nation, Brown has compiled an engaging, thought-provoking collection of classroom vignettes which show the ways in which national, state, and local school politics translate into changed classroom practices. \"Captures the breadth, depth, and urgency of education reform\".--Bill Clinton.

## **Twelve Years a Slave**

This work provides comprehensive and contemporary information on the essential concepts and terms in video and television, including coverage of test and measurement procedures.

## **Thomas Register**

The masterwork of a brilliant career, and an important document of the crisis now facing mankind. Today we find ourselves in the midst of the greatest crisis in the history of the human race. Technology has placed in our hands almost unlimited power at the very moment when we have run up against the limits of our resources aboard Spaceship Earth, as the crises of the late twentieth century—political, economic, environmental, and ethical—determine whether or not humanity survives. In this masterful summing up of an entire lifetime's thought and concern, R. Buckminster Fuller addresses these crucial issues in his most significant, accessible, and urgent work. *Critical Path* traces the origins and evolution of humanity's social, political, and economic systems from the obscure mists of prehistory, through the development of the great political empires, to the vast international corporate and political systems that control our destiny today to show how we got to our present situation and what options are available to man. With his customary brilliance, extraordinary energy, and unlimited devotion, Bucky Fuller shows how mankind can survive, and how each individual can respond to the unprecedented threat we face today. The crowning achievement of an extraordinary career, *Critical Path* offers the reader the excitement of understanding the essential dilemmas of our time and how responsible citizens can rise to meet this ultimate challenge to our future.

## **Schools of Thought**

Nowhere in the world is the demand for peace more prominent and challenging than in Africa. From state collapse and anarchy in Somalia to protracted wars and rampant corruption in the Congo; from bloody civil wars and extreme poverty in Sierra Leone to humanitarian crisis and authoritarianism in Sudan, the continent is the focus of growing political and media attention. This book presents the first comprehensive overview of conflict and peace across the continent. Bringing together a range of leading academics from Africa and beyond, *Peace and Conflict in Africa* is an ideal introduction to key themes of conflict resolution, peacebuilding, security and development. The book's stress on the importance of indigenous Africa approaches to creating peace makes it an innovative and exciting intervention in the field.

## **Available Research Facilities for War Use ...**

The period since World War II, and especially the last decade influenced by the International Biological Program, has seen enormous growth in research on the function of ecosystems. The same period has seen an exponential rise in environmental problems including the capacity of the Earth to support man's population. The concern extends to man's effects on the \"biosphere\"-the film of living organisms on the Earth's surface that supports man. The common theme of ecologic research and environmental concerns is primary production the binding of sunlight energy into organic matter by plants that supports all life. Many results from the IBP remain to be synthesized, but enough data are available from that program and other research to develop a convincing summary of the primary production of the biosphere-the purpose of this book. The book had its origin in the parallel interests of the two editors and Gene E. Likens, which led them to prepare a symposium on the topic at the Second Biological Congress of the American Institute of Biological Sciences

in Miami, Florida, October 24, 1971. Revisions of the papers presented at that symposium appear as Chapters 2, 8, 9, 10, and 15 in this book. We have added other chapters that complement this core; these include discussion and evaluation of methods for measuring productivity and regional production, current findings on tropical productivity, and models of primary productivity.

## **Color TV Servicing**

This book is a textbook for Urban/Community Forestry courses and a handbook for Shade Tree Commissions, tree wardens, State and National Forestry Services, and professional societies. It is the most complete text in this field because it addresses both culture and management, and the chapters have been written by experts who are active practitioners. The book provides observations and examples relevant to every urban center in the U.S. and elsewhere.

## **The Cultivator & Country Gentleman**

This is an open access title available under the terms of a CC BY-NC-ND 4.0 International licence. It is free to read at Oxford Scholarship Online and offered as a free PDF download from OUP and selected open access locations. Why are citizens in some countries more willing to pay taxes than in other countries? This book examines the history of the relationship between citizens and their states in five countries, (Sweden, Britain, Italy, Romania, and the United States), and demonstrates how and why people in in some countries have come to trust the government with their money while in other countries they do not. The book explores the evolution of this relationship in detail, in each case showing how some governments developed the fiscal and technical capacity to tax their citizens fairly and deliver public services efficiently. In short, how and why some countries became more trustworthy than others. The volume concludes by examining the implications of these five cases for developing countries today and the lessons that can be learned.

## **Dictionary of Video and Television Technology**

Created and edited by Justin Kestler and Ben Florman, SparkNotes Literature Guides provide analysis of (currently) 175 classic works of English and foreign language literature - novels, biographies, plays and poetry - that most commonly appear on examination syllabuses. These books provide the insights that today's students need to know.

## **Critical Path**

Describes the science of cheese making, from chemistry to biology, in a lively way that is readable for both the food scientist and the artisanal hobbyist.

## **Peace and Conflict in Africa**

The first book to cover all engineering aspects of microwave communication path design for the digital age. Fixed point-to-point microwave systems provide moderate-capacity digital transmission between well-defined locations. Most popular in situations where fiber optics or satellite communication is impractical, it is commonly used for cellular or PCS site interconnectivity where digital connectivity is needed but not economically available from other sources, and in private networks where reliability is most important. Until now, no book has adequately treated all engineering aspects of microwave communications in the digital age. This important new work provides readers with the depth of knowledge necessary for all the system engineering details associated with fixed point-to-point microwave radio path design: the why, what, and how of microwave transmission; design objectives; engineering methodologies; and design philosophy (in the bid, design, and acceptance phase of the project). Written in an easily accessible format, Digital Microwave Communication features an appendix of specialized engineering details and formulas, and offers

up chapter coverage of: A Brief History of Microwave Radio Microwave Radio Overview System Components Hypothetical Reference Circuits Multipath Fading Rain Fading Reflections and Obstructions Network Reliability Calculations Regulation of Microwave Radio Networks Radio Network Performance Objectives Designing and Operating Microwave Systems Antennas Radio Diversity Ducting and Obstruction Fading Digital Receiver Interference Path Performance Calculations Digital Microwave Communication: Engineering Point-to-Point Microwave Systems will be of great interest to engineers and managers who specify, design, or evaluate fixed point-to-point microwave systems associated with communications systems and equipment manufacturers, independent and university research organizations, government agencies, telecommunications services, and other users.

## **Primary Productivity of the Biosphere**

The international multi-topic conference IMTIC 2008 was held in Pakistan during April 11–12, 2008. It was a joint venture between Mehran University, Jamshoro, Sindh and Aalborg University, Esbjerg, Denmark. Apart from the two-day main event, two workshops were also held: the Workshop on Creating Social Semantic Web 2.0 Information Spaces and the Workshop on Wireless Sensor Networks. Two hundred participants registered for the main conference from 24 countries and 43 papers were presented; the two workshops had overwhelming support and over 400 delegates registered. IMTIC 2008 served as a platform for international scientists and the engineering community in general, and in particular for local scientists and the engineering community to share and cooperate in various fields of interest. The topics presented had a reasonable balance between theory and practice in multidisciplinary topics. The conference also had excellent topics covered by the keynote speeches keeping in view the local requirements, which served as a stimulus for students as well as experienced participants. The Program Committee and various other committees were experts in their areas and each paper went through a double-blind peer review process. The conference received 135 submissions of which only 46 papers were selected for presentation: an acceptance rate of 34%.

## **The Low-down on High Octane Gasoline**

This omnibus tells the story of Tyrion and Teclis, saviours of high elf race and the heroes of Ulthuan. Tyrion and Teclis: the most legendary high elf heroes to roam the earth. Destined for greatness from birth, the twin brothers are as different as darkness and light. While Tyrion, a calculating tactician and unrivalled swordsman, inspires valour and fidelity in those around him, Teclis is the most powerful natural sorcerer of the age, harnessing a power that rivals even the mythic Caledor. Relive the twins' most gripping adventures – from their quest through the deadly jungles of Lustria in search of the fabled lost sword of Caledor, through to the blood-thirsty battle to save their homeland from the malevolent Witch King, Malekith. This collection of William King's Blood of Aenarion, Sword of Caledor and Bane of Malekith brims with rip-roaring adventure.

## **Urban and Community Forestry in the Northeast**

The Best Damn Cisco Internetworking Book Period shows readers everything they need to know about all Cisco internetworking topics. The book provides an understanding of Cisco's current VoIP solutions and the means to put them to work, showing how to configure all of Cisco's core VoIP products—among them Cisco CallManager software, Cisco 7910 series phones, and server-based IP PBXs. It discusses IPv6 Protocols, as well as IP Quality of Service (QoS) and how it applies to Enterprise and Internet Service Provider (ISP) environments. In addition, Cisco wireless technologies are covered in detail. Cisco has placed a high priority on security and here readers will find complete coverage of all the Cisco Security products such as the PIX firewall suite of products, Network Address Translation (NAT), Cisco VPN Concentrator and IPSec, Cisco Authentication, Authorization, and Accounting (AAA), Content Services Switch (CSS), and the Cisco Secure Network Intrusion Detection System. This book is sure to become a dog eared reference for all Cisco engineers and administrators. - The one book that covers all major Cisco Internetworking concepts and configurations. - The only book to cross reference Cisco internetworking topics: Voice Over IP, Remote

Access, Wireless, AVVID, and QoS. In addition, new technologies are covered in depth: AVVID, SIP, MGCP, and more. - A 1-stop reference for Cisco professionals needing coverage of core Cisco exam topics.

## **Project Management**

Practical, easy-to-implement advice on the most successful logistics management techniques being used today--from selecting the best carriers, setting logistics performance goals, and planning logistics strategies, to streamlining shipping and receiving and slashing logistics costs, and negotiating and managing third party logistics service providers.

## **The Chrysochrome Manual**

A History of Army Communications and Electronics at Fort Monmouth, New Jersey, 1917-2007 chronicles ninety years of communications-electronics achievements carried out by the scientists, engineers, logisticians and support staff at Fort Monmouth, NJ. From homing pigeons to frequency hopping tactical radios, the personnel at Fort Monmouth have been at the forefront of providing the U.S. Army with the most reliable systems for communicating battlefield information. Special sections of the book are devoted to ground breaking achievements in "Famous Firsts"

## **Plant Molecular Biology Manual**

Pepall's Industrial Organization: Contemporary Theory and Empirical Applications, 5th Edition offers an accessible text in which topics are organized in a manner that motivates and facilitates progression from one chapter to the next. It serves as a complete, but concise, introduction to modern industrial economics. The text uniquely uses the tools of game theory, information economics, contracting issues, and practical examples to examine multiple facets of industrial organization. The fifth edition is more broadly accessible, balancing the tension between making modern industrial analysis accessible while also presenting the formal abstract modeling that gives the analysis its power. The more overtly mathematical content is presented in the Contemporary Industrial Organization text (aimed at the top tier universities) while this Fifth Edition will be less mathematical (aimed at a wider range of four-year colleges and state universities).

## **The Leap of Faith**

Arising triumphantly from the ashes of its predecessor, the phoenix has been an enduring symbol of resilience and renewal for thousands of years. But how did this mythical bird become so famous that it has played a part in cultures around the world and throughout human history? How much of its story do we actually know? Here to offer a comprehensive biography and engaging (un)natural history of the phoenix is Joseph Nigg, esteemed expert on otherworldly creatures from dragons to gryphons to sea monsters. Beginning in ancient Egypt and traveling around the globe and through the centuries, Nigg's vast and sweeping narrative takes readers on a brilliant tour of the cross-cultural lore of this famous, yet little-known, immortal bird. This entertaining and informative look at the life and transformation of the phoenix will be the authoritative source for anyone fascinated by folklore and mythology, re-igniting our curiosity about one of myth's greatest beasts.

## **Walden**

A unique A-to-Z reference of brilliance in innovation and invention Combining engagingly written, well-researched history with the respected imprimatur of Scientific American magazine, this authoritative, accessible reference provides a wide-ranging overview of the inventions, technological advances, and discoveries that have transformed human society throughout our history. More than 400 entertaining entries explain the details and significance of such varied breakthroughs as the development of agriculture, the

"invention" of algebra, and the birth of the computer. Special chronological sections divide the entries, providing a unique focus on the intersection of science and technology from early human history to the present. In addition, each section is supplemented by primary source sidebars, which feature excerpts from scientists' diaries, contemporary accounts of new inventions, and various "In Their Own Words" sources. Comprehensive and thoroughly readable, *Scientific American Inventions and Discoveries* is an indispensable resource for anyone fascinated by the history of science and technology. Topics include: aerosol spray \* algebra \* Archimedes' Principle \* barbed wire \* canned food \* carburetor \* circulation of blood \* condom \* encryption machine \* fork \* fuel cell \* latitude \* music synthesizer \* positron \* radar \* steel \* television \* traffic lights \* Heisenberg's uncertainty principle

## **The Science of Cheese**

Architects who engaged with cybernetics, artificial intelligence, and other technologies poured the foundation for digital interactivity. In *Architectural Intelligence*, Molly Wright Steenson explores the work of four architects in the 1960s and 1970s who incorporated elements of interactivity into their work. Christopher Alexander, Richard Saul Wurman, Cedric Price, and Nicholas Negroponte and the MIT Architecture Machine Group all incorporated technologies—including cybernetics and artificial intelligence—into their work and influenced digital design practices from the late 1980s to the present day. Alexander, long before his famous 1977 book *A Pattern Language*, used computation and structure to visualize design problems; Wurman popularized the notion of "information architecture"; Price designed some of the first intelligent buildings; and Negroponte experimented with the ways people experience artificial intelligence, even at architectural scale. Steenson investigates how these architects pushed the boundaries of architecture—and how their technological experiments pushed the boundaries of technology. What did computational, cybernetic, and artificial intelligence researchers have to gain by engaging with architects and architectural problems? And what was this new space that emerged within these collaborations? At times, Steenson writes, the architects in this book characterized themselves as anti-architects and their work as anti-architecture. The projects Steenson examines mostly did not result in constructed buildings, but rather in design processes and tools, computer programs, interfaces, digital environments. Alexander, Wurman, Price, and Negroponte laid the foundation for many of our contemporary interactive practices, from information architecture to interaction design, from machine learning to smart cities.

## **Digital Microwave Communication**

This book examines the challenges of urbanization in the global south and the linkages between urbanization, economic development and urban poverty from the perspectives of cities in Asia, Africa and Latin America. It focuses on various aspects of urbanization ranging from food security and public services like sanitation, water and electricity to the finances of cities and externalities associated with the urbanization process. The volume also highlights the importance of participatory urban governance for cities in India with comparative perspectives from other countries. It further focuses on the urbanization of poverty, livelihood in urban areas, overconsumption and nutrition and ecology. Based on primary data, the chapters in the volume review trends, opportunities, challenges, governance and strategies of several countries at different levels of urbanization, with several case studies from India. This multidisciplinary volume will be of great interest to researchers and students of development studies, sociology, economics and urban planning and policy. It will also be useful for policymakers, think tanks and practitioners in the area of urbanization.

## **Wireless Networks Information Processing and Systems**

Like many North American industries in the late nineteenth and early twentieth centuries, the business of making maple sugar and syrup went through a period of maturation and modernization. Much of this change and new business model was influenced and controlled by one man and the company he created in St. Johnsbury, Vermont. George C. Cary and the Cary Maple Sugar Company grew in size and influence such that it controlled as much as 80 percent of the bulk maple sugar market, bestowing on Cary the title of Maple

King and St. Johnsbury as the Maple Capital of the World. This book recounts the rise of the Cary Company and takes a closer look at who Cary was and the maple sugar and maple syrup empire that he created. As encompassing as the Cary Empire was, it overreached its limits and came tumbling to the ground with the stunning bankruptcy and death of its leader in 1931. However, Cary's legacy did not die with him, and as told here, St. Johnsbury continued to have a significant place and role in the ever-evolving maple sugar and syrup industry.

## **Tyrion & Teclis**

Intelligence is now acknowledged as the hidden dimension to international diplomacy and national security. It is the hidden piece of the jigsaw puzzle of global relations that cements relationships, undermines alliances and topples tyrants, and after many decades of being deliberately overlooked or avoided, it is now regarded as a subject of legitimate study by academics and historians. This second edition of Historical Dictionary of International Intelligence covers its history through a chronology, an introductory essay, and an extensive bibliography. The dictionary section has over 500 cross-referenced entries on espionage techniques, categories of agents, crucial operations spies, defectors, moles, double and triple agents, and the tradecraft they apply. This book is an excellent access point for students, researchers, and anyone wanting to know more about the international intelligence.

## **The Best Damn Cisco Internetworking Book Period**

Widely praised for its balanced treatment of computer ethics, Ethics for the Information Age offers a modern presentation of the moral controversies surrounding information technology. Topics such as privacy and intellectual property are explored through multiple ethical theories, encouraging readers to think critically about these issues and to make their own ethical decisions.

## **The IOMA Handbook of Logistics and Inventory Management**

A History of Army Communications and Electronics at Fort Monmouth, New Jersey, 1917-2007

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