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Bobcat Fifty Years HarperCollins

As early as the first millennium A.D., the Philippine archipelago formed the easternmost edge of a vast network of Chinese, Southeast Asian, Indian, and Arab traders. Items procured through maritime trade became key symbols of social prestige and political power for the Philippine chiefly elite. *Raiding, Trading, and Feasting* presents the first comprehensive analysis of how participation in this trade related to broader changes in the political economy of these Philippine island societies. By combining archaeological evidence with historical sources, Laura Junker is able to offer a more nuanced examination of the nature and evolution of Philippine maritime trading chiefdoms. Most importantly, she demonstrates that it is the dynamic interplay between investment in the maritime luxury goods trade and other evolving aspects of local political economies, rather than foreign contacts, that led to the cyclical coalescence of larger and more complex chiefdoms at

various times in Philippine history. A broad spectrum of historical and ethnographic sources, ranging from tenth-century Chinese tributary trade records to turn-of-the-century accounts of chiefly "feasts of merit," highlights both the diversity and commonality in evolving chiefly economic strategies within the larger political landscape of the archipelago. The political ascendance of individual polities, the emergence of more complex forms of social ranking, and long-term changes in chiefly economies are materially documented through a synthesis of archaeological research at sites dating from the Metal Age (late first millennium B.C.) to the colonial period. The author draws on her archaeological fieldwork in the Tanjay River basin to investigate the long-term dynamics of chiefly political economy in a single region. Reaching beyond the Philippine archipelago, this study contributes to the larger anthropological debate concerning ecological and cultural factors that shape political economy in chiefdoms and early states. It attempts to address the question of why Philippine polities, like early historic kingdoms elsewhere in Southeast Asia, have a segmentary political structure in which political leaders are dependent on prestige goods exchanges, personal charisma, and ritual pageantry to maintain highly personalized power bases. *Raiding, Trading, and Feasting* is a volume of impressive scholarship and substantial scope unmatched in the anthropological and historical

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literature. It will be welcomed by Pacific and Asian historians and anthropologists and those interested in the theoretical issues of chiefdoms.

### Hazardous Wildlife Attractants on Or Near Airports Academic Press

Idaho's state parks have been called the "jewels" of the Gem State. The story of how those jewels came to be involves political intrigue, much resistance, some philanthropy, and a touch of irony. Sen. Weldon B. Heyburn famously said that state parks were "always a political embarrassment." Idaho's first state park was named after him. Today, Idaho's 30 state parks host five million people a year.

Visitors come to boat, camp, bike, climb, hike, fish, and make memories in the great outdoors. This book tells the story of Idaho's diverse state parks--from Priest Lake in Idaho's panhandle to Bear Lake in the southeast corner of the state--through a wealth of historical photographs. A variety of parks are featured, including ones that were lost, found, or never came to fruition.

### The Official Pictorial History of the AAF University of Hawaii Press

The need for current and better quality training materials was cited by both certification program instructors and coordinators. In recognition of these shortcomings, the U. S. Department of Agriculture (USDA) funded a major project with Penn State University, The Ohio State University, and the National Safety Council to develop a National Safe Tractor and Machinery Operation Program (NSTMOP). The result is the NSTMOP Student Manual. This manual, including the task sheets, is the primary curriculum resource developed and designed to be used in a variety of instructional settings. The task sheets are divided into 6 sections: introduction; safety basics; agricultural hazards; the tractor; connecting and using

implements with the tractor; and material handling (skid steers, ATV, and utility vehicles). There are a total of 77 task sheets, 48 are identified as core topics.

Also included are a skills and driving test layout map and evaluation forms.

### The Fire and Fuels Extension to the Forest Vegetation Simulator Images of America

Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

### *FM 21-11 First Aid for Soldiers* Random House

Focusing specifically on the management of karst environments, this volume draws together the world's leading karst experts to provide a vital source for the study and management of this unique physical setting. Although karst landscapes cover 12% of the Earth's terrain and provide 25% of the world's drinking water, the resource management of karst environments has only previously received indirect attention. Through a comprehensive approach, Karst Management focuses on engineering issues associated with surface karst such as quarries,

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dams, and agriculture, subsurface topics such as the management of groundwater, show caves, cave biota, and geo-archaeology projects. Chapters that focus on karst as an integrated system look at IUCN World Heritage sites, national parks, policy and regulation, measuring systematic disturbance, information management, and public environmental education. The text incorporates the most up-to-date research from leading karst scientists. This volume provides important perspectives for university students, educators, geoengineers, resource managers, and planners who are interested in or work with this unique physical landscape.

#### Backpacker FEMA

The Fire and Fuels Extension (FFE) to the Forest Vegetation Simulator (FVS) simulates fuel dynamics and potential fire behavior over time, in the context of stand development and management. Existing models of fire behavior and fire effects were added to FVS to form this extension. New submodels representing snag and fuel dynamics were created to complete the linkages. This report contains four chapters. Chapter 1 states the purpose and chronicles some applications of the model. Chapter 2 details the model's content, documents links to the supporting science, and provides annotated examples of the outputs. Chapter 3 is a user's guide that presents options and examples of command usage. Chapter 4 describes how the model was customized for use in different regions. Fuel managers and silviculturists charged with managing fire-prone forests can use the FFEFVS and

this document to better understand and display the consequences of alternative management actions. California Builder & Engineer McGraw-Hill Medical Publishing "Labor and material costs, manhours and city cost modifiers for all residential, commercial and industrial construction"--Cover.

#### **Grid-Scale Energy Storage Systems and Applications** Open Book Publishers

Terrestrial Mammal Conservation provides a thorough summary of the available scientific evidence of what is known, or not known, about the effectiveness of all of the conservation actions for wild terrestrial mammals across the world (excluding bats and primates, which are covered in separate synopses). Actions are organized into categories based on the International Union for Conservation of Nature classifications of direct threats and conservation actions. Over the course of fifteen chapters, the authors consider interventions as wide ranging as creating uncultivated margins around fields, prescribed burning, setting hunting quotas and removing non-native mammals. This book is written in an accessible style and is designed to be an invaluable resource for anyone concerned

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with the practical conservation of terrestrial mammals. The authors consulted an international group of terrestrial mammal experts and conservationists to produce this synopsis. Funding was provided by the MAVA Foundation, Arcadia and National Geographic Big Cats Initiative. Terrestrial Mammal Conservation is the seventeenth publication in the Conservation Evidence Series, linked to the online resource [www.ConservationEvidence.com](http://www.ConservationEvidence.com). Conservation Evidence Synopses are designed to promote a more evidence-based approach to biodiversity conservation. Others in the series include Bat Conservation, Primate Conservation, Bird Conservation and Forest Conservation and more are in preparation. Expert assessment of the evidence summarised within synopses is provided online and within the annual publication What Works in Conservation.

The Southern Lumberman IWA Publishing

Slow sand filtration is typically cited as being the first "engineered" process in drinking-water treatment. Proven modifications to the conventional slow sand filtration process, the awareness of induced biological activity in riverbank filtration systems, and the growth of oxidant-induced biological removals in more rapid-rate filters (e.g.

biological activated carbon) demonstrate the renaissance of biofiltration as a treatment process that remains viable for both small, rural communities and major cities. Biofiltration is expected to become even more common in the future as efforts intensify to decrease the presence of disease-causing microorganisms and disinfection by-products in drinking water, to minimize microbial regrowth potential in distribution systems, and where operator skill levels are emphasized. Recent Progress in Slow Sand and Alternative Biofiltration Processes provides a state-of-the-art assessment on a variety of biofiltration systems from studies conducted around the world. The authors collectively represent a perspective from 23 countries and include academics, biofiltration system users, designers, and manufacturers. It provides an up-to-date perspective on the physical, chemical, biological, and operational factors affecting the performance of slow sand filtration (SSF), riverbank filtration (RBF), soil-aquifer treatment (SAT), and biological activated carbon (BAC) processes. The main themes are: comparable overviews of biofiltration systems; slow sand filtration process behavior, treatment performance and process developments; and alternative biofiltration process behaviors, treatment performances, and process developments.

**All We Ever Wanted Was Everything** MotorBooks International

FM 21-11 1943: Basic field manual, first aid for soldiers.(OBSOLETE) "The

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purpose of this manual is to teach the soldier what he can do for himself or a fellow soldier if injury or sickness occurs when no medical officer or Medical Department soldier is nearby. Information is also given concerning the use of certain supplies which are for the purpose of helping to keep well. This field manual addresses wounds, fractures/dislocations/sprains, common emergencies and health measures, effects of severe cold and heat, measures for use in the jungle/tropics and in aircraft and tank injuries, transportation of sick and injured, war gases, and description and uses of first-aid kits and packets.

*Industrial History of the United States, from the Earliest Settlements to the Present Time*

Introduction to AutoCAD Plant 3D 2021 is a learn-by-doing manual focused on the basics of AutoCAD Plant 3D. The book helps you to learn the process of creating projects in AutoCAD Plant 3D rather than learning specific tools and commands. It consists of sixteen tutorials, which help you to complete a project successfully. The topics explained in the plant design process are:

- Creating Projects
- Creating and Editing P&IDs
- Managing Data
- Generating Reports
- Creating 3D Structures
- Adding Equipment
- Creating Piping
- Validate Drawings
- Creating Isometric Drawings
- Creating Orthographic Drawing
- Project Management, and
- Printing and Publishing Drawings

*Rise: The Brand New Autobiography*

Grid-Scale Energy Storage Systems and Applications provides a timely introduction to state-of-the-art technologies and important demonstration projects in this rapidly developing field. Written with a view to real-world applications, the authors describe storage technologies and then cover operation and control, system integration and battery management, and other topics important in the design of these storage systems. The rapidly-developing area of electrochemical energy storage technology and its implementation in the power grid is covered in particular detail. Examples of Chinese pilot projects in new energy grids and micro grids are also included. Drawing on significant Chinese results in this area, but also including data from abroad, this will be a valuable reference on the development of grid-scale energy storage for engineers and scientists in power and energy transmission and

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researchers in academia.

Addresses not only the available energy storage technologies, but also topics significant for storage system designers, such as technology management, operation and control, system integration and economic assessment Draws on the wealth of Chinese research into energy storage and describes important Chinese energy storage demonstration projects Provides practical examples of the application of energy storage technologies that can be used by engineers as references when designing new systems

### **Pennsylvania Business-to-business Sales & Marketing Directory**

Covers the strategic management topics in cost accounting. This title helps students to understand about the management and the role of cost accounting in helping an organization succeed. It addresses issues such as: How does a firm compete? and What type of cost management information is needed for a firm to succeed?

### Handguns and Handgun Ammunition

'Siya's rise from humble beginnings to lifting that World Cup trophy is the stuff of fairytales.' MARCUS RASHFORD 'Siya Kolisi is a warrior on the field and an inspiration off it. This book is an extraordinary reminder of what can be achieved with inner belief and an indefatigable spirit.' JAY SHETTY

### **Impacts of Construction**

### **Activities in Wetlands of the United States**

"Includes free estimation software download"--Cover.

### **The War Reserve**

Janice Miller knows this: she loves her husband, her two spirited daughters and the beautiful home in which she has raised her family. But what she doesn't know is how to stay afloat when a devastating discovery tears that familiar world apart. It is only once the damage has been done that she finally realises how distant her daughters have become - and that schoolgirl Lizzie and 28-year-old Margaret now have dark secrets of their own. After years of following separate lives, they are reluctantly drawn back together under the same roof. It's the outside world that has unravelled their dreams, but what they all fear most now is each other. Yet it's there, in the family home, that they are forced to confront their crises - and where, slowly, each of them begins to heal.

### 2017 National Construction Estimator

Marking the 50th anniversary of an icon of American industry, this book celebrates a half-century of Bobcat with brilliant images of these quintessentially American machines at work, including historical photographs and diagrams, alongside the full story of the only compact machines that have ever mattered. Often imitated but never equaled, the Bobcat skid-

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steer loader was born when some hardy souls in the Northern Plains needed a new way to get work done. The pictures in these pages show how the Bobcat loader has been moving American industry ever since, joined over the years by Bobcat excavators and trenchers, utility trucks and more. Bobcat Fifty Years chronicles the changes and innovations that have kept the company at the forefront of the nation's compact machinery makers--from the invention of the Bob-Tach quick-change attachment system to the introduction of the Big Bob, the Mini-Bob, and the M-700, the first hydrostatic loader of its size. Here, again and again, is evidence of why Fortune Magazine named the Bobcat one of "America's best"--one of the 100 American-made products that represent the best of their kind, anywhere in the world.

*Fire in the United States;  
1995-2004*

This 14th edition covers the 10-year period 1995 to 2004 with a primary focus on 2004. For the first time, only native National Fire Incident Reporting System (NFIRS) 5.0 data are used for NFIRS-based analyses. The report addresses the overall national fire problem. Detailed analyses of the

residential and non-residential fire problem, firefighter casualties, and other subsets of the national fire problem are not included. These topic-specific analyses will be addressed as separate, stand-alone publications.

*Terrestrial Mammal  
Conservation: Global Evidence  
for the Effects of  
Interventions for Terrestrial  
Mammals Excluding Bats and  
Primates*

**Polishing the Jewel**