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*River Tourism* Rowman & Littlefield

"Analyzes U.S. policy toward poorly performing states that are ineligible for new U.S. foreign assistance programs and examines the role of specific policy instruments in building state capacity to prevent deterioration and collapse"--Provided by publisher.

The Geology of Thailand River Books Press Dist A C

World Report 2017Events of 2016Seven Stories Press

Proceedings of the National Workshop on Promoting Climate Smart Agriculture in Myanmar CABI

This book highlights recent findings in industrial, manufacturing and mechanical engineering, and provides an overview of the state of the art in these fields, mainly in Russia and Eastern Europe. A broad range of topics and issues in modern engineering are discussed, including the dynamics of machines and working processes, friction, wear and lubrication in machines, surface transport and technological machines, manufacturing engineering of industrial facilities, materials engineering, metallurgy, control

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systems and their industrial applications, industrial mechatronics, automation and robotics. The book gathers selected papers presented at the 5th International Conference on Industrial Engineering (ICIE), held in Sochi, Russia in March 2019. The authors are experts in various fields of engineering, and all papers have been carefully reviewed. Given its scope, the book will be of interest to a wide readership, including mechanical and production engineers, lecturers in engineering disciplines, and engineering graduates.

*Science, Practice, and Sustainable Management* Academic Press

This textbook provides a comprehensive introduction to the political systems of all ASEAN countries and Timor-Leste from a comparative perspective. It investigates the political institutions, actors and processes in eleven states, covering democracies as well as autocratic regimes. Each country study includes an analysis of the current system of governance, the party and electoral system, and an assessment of the state, its legal system and administrative bodies. Students of political science and regional studies will also learn about processes of democratic transition and autocratic persistence, as well as how civil society and the media influence the political culture in each country.

Rising in the East Academic Press

Key features: Reviews the development of agroecology in China, including research, practice, management, and education regarding challenges for rural and agricultural progress Presents information from sources not readily available in the West about agricultural development in China during the last

several decades Provides models and indicates starting points for future research and practice Addresses how to meet future challenges of agroecosystems from the field to the table in China from scientific, technological, and management perspectives During the past 30 years, industrialization has fundamentally changed traditional rural life and agricultural practices in China. While the incomes of farmers have increased, serious issues have been raised concerning the environment, resource depletion, and food safety. In response, the Chinese government and Chinese scientists encouraged eco-agriculture, the practice of agroecology principles and philosophy, as a way to reduce the negative consequences of large-scale industrialized systems of farming. Agroecology in China: Science, Practice, and Sustainable Management represents the work of experts and leaders who have taught, researched, and expanded Chinese agroecology and eco-agriculture for more than 30 years. It reviews decades of agricultural change to provide an integrated analysis of the progress of research and development in agroecological farming practices. The book contains research on traditional and newly developed agricultural systems in China, including intercropping systems, rainfall harvest systems, and rice–duck, rice–fish, and rice–frog co-culture systems. It covers current eco-agriculture practices in the major regions of China according to climate conditions. The book closes with a discussion of the major technical approaches, necessary policy support, and possible major development stages that must occur to allow broader agroecological implementations toward the sustainability of future food systems in China. Presenting eco-agriculture systems that are somewhat unique in comparison to those of the United States, Latin America, and Europe, Agroecology in China gives insight on how Chinese agroecologists, under the political and cultural systems specific to China, have created a strong foundation for ecologically sound agroecosystem design and management that can be applied and adapted to food systems elsewhere in the world. By using selected regional examinations of agroecological efforts in China as examples, this book provides models of how to conduct research on a broad range of agroecosystems found worldwide.

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### *Pearl Buying Guide* Springer Nature

Neurorehabilitation is based on the assumption that motor learning contributes to motor recovery after injury. However, little is known about how learning itself is affected by brain injury, how learning mechanisms interact with spontaneous biological recovery, and how best to incorporate learning principles into rehabilitation training protocols. Here we distinguish between two types of motor learning, adaptation and skill acquisition, and discuss how they relate to neurorehabilitation. Functional recovery can occur through resolution of impairment (reacquisition of premorbid movement patterns) and through compensation (use of alternative movements or effectors to accomplish the same goal); both these forms of recovery respond to training protocols. The emphasis in current neurorehabilitation practice is on the rapid establishment of independence in activities of daily living through compensatory strategies, rather than on the reduction of impairment. Animal models, however, show that after focal ischemic damage there is a brief, approximately 3–4-week, window of heightened plasticity, which in combination with training protocols leads to large gains in motor function. Analogously, almost all recovery from impairment in humans occurs in the first 3 months after stroke, which suggests that targeting impairment in this time-window with intense motor learning protocols could lead to gains in function that are comparable in terms of effect size to those seen in animal models.

### U.S. Policy and Poorly Performing States Seven Stories Press

The PMP exam is the golden standard for project management professionals, but let's face it - it's tough to stay conscious when reading the PMBOK. This book is the antidote. Everything you need to know to pass the PMP exam is included. It is literally 1/3 the size in volume compared to some of the more popular tomes out there. All

that fluff has been removed and boiled down to the straight facts, plus enough glue to bring it all together so that it makes sense. Those uber-fancy terms and run-on sentences have been removed so you can quickly understand what is being said, instead of having to reread the same sentence 3 times. This book has been updated for the PMBOK Guide Sixth Edition, which includes all sorts of greatness over the previous edition including the following changes: \* An updated PMI's Talent Triangle \* A focus on schedule instead of time \* 3 new processes have been added \* 1 process has been removed \* 'Monitor' is the new 'Control' \* An increase in the number of ITTOs \* A recognition that agile methodologies now rule the planet. Enjoy a fun-but-serious way of learning the PMP material, which includes some great mnemonics on memorizing knowledge areas, processes and process groups.

### **How to Identify and Evaluate Pearls** CGD Books

This book explores river tourism from a range of perspectives including river uses, heritage, management, environmental concerns, and marketing. The book has 15 chapters and an index. The intended readership includes researchers and students of leisure and tourism.

### *Cellular Lipid Metabolism* MDPI

This book is a collection of papers presented at the International Conference on Intelligent Computing, Information and Control Systems (ICICCS 2020). It encompasses various research works that help to develop and advance the next-generation intelligent computing and control systems. The book integrates the computational intelligence and intelligent control systems to provide a powerful methodology for a wide range of data analytics issues in industries and societal applications. The book also presents the new algorithms and methodologies for promoting advances in common intelligent computing and control

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methodologies including evolutionary computation, artificial life, virtual infrastructures, fuzzy logic, artificial immune systems, neural networks and various neuro-hybrid methodologies. This book is pragmatic for researchers, academicians and students dealing with mathematically intransigent problems.

Nicotiana Woodhead Publishing

One of the major knowledge challenges in the domain of Resilient and Sustainable Food Systems refers to the integration of perspectives on consumption, patterns that support public health, inclusive value chains, and environmentally sustainable food production. While there is a long record of the analysis of separate interventions, this special issue generates integrated insights, provides cross-cutting perspectives, and outlines practical and policy solutions that address these global challenges. The collection of papers promotes the view that sustainable food systems require thorough insights into the structure and dynamics of agri-food production systems, the drivers for integrating food value chains and markets, and key incentives for supporting healthier consumer choices. On the production side, potential linkages between agricultural commercialization and intensification and their effects for food security and nutritional outcomes are analyzed. Value Chains are assessed for their contribution to improving exchange networks and markets for food products that simultaneously support efficiency, circularity, and responsiveness. Individual motives and market structures for food consumption need to be understood in order to be able to outline suitable incentives to enhance healthy dietary choice. The contributed papers focus on interfaces between food system activities and processes of adaptive change that are critical for overcoming key constraints and trade-offs between sustainable food and healthy diets.

**Boosting Real-World Performance with Domain Knowledge** Elsevier Inc.

Chapters

The “Sustainable Cropland and Forest Management in Priority Agro-ecosystems of Myanmar” Project of FAO in Myanmar is a five-year project (2016-2021) funded by Global Environment Facility (GEF) and being jointly coordinated and implemented by the Ministry of Natural Resources and Environmental Conservation (MoNREC) and the Ministry of Agriculture, Livestock, and Irrigation (MoALI). The project has supported establishment of a National CSA at Yezin Agriculture University in Myanmar. One of the key activities of the National CSA Center is to organize annual workshop/conference to share ideas, opportunities and challenges with regards to CSA and SLM and to discuss on the way forwards. Such workshops will focus on different themes of CSA and SLM every year. Accordingly, the first workshop was organized by the CSA Center at YAU on 14th Sep 2018 and the theme of this workshop was “Promoting Climate Smart Agriculture in Myanmar”. This proceeding presents the background of the project and workshop and compiles all the papers presented during the workshop.

*Short of the Goal* Food & Agriculture Org.

Presents new research and discoveries to reconstruct the cultures, religious persuasions and artistic traditions in pre-modern Thailand and its neighboring regions.

*Coaching Agile Teams* Geological Society of London

This successful text puts personality back into the personality course, integrating the classic insights of the personality theorists with modern research in a manner that will fascinate and captivate students. Organized around eight basic aspects of personality-psychoanalytic, ego, biological, behaviorist, cognitive, trait, humanistic, and situational/interactionist-the text both explains the classic theories and also explores how the information applies to the student reader. The text presents a balanced, critical, yet optimistic approach. Personality encourages critical thinking about human nature. While holding the highest scientific standards, the text uses unique and provocative pedagogical devices (see below) to capture students' interest and bring the field of personality to life. It has been hailed as the best-written

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and most relevant personality textbook in the field.

**Automation in Garment Manufacturing** World Report 2017 Events of 2016

This second edition of Historical Dictionary of Burma (Myanmar) contains a chronology, an introduction, and an extensive bibliography. The dictionary section has over 700 cross-referenced entries on important personalities, politics, economy, foreign relations, religion, and culture.

Annual Report on International Religious Freedom 2007, February 2008, 110-2 Report, \* Government Printing Office

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PRODUCT--OVERSTOCK SALE -- Significantly reduced list price while supplies last S. Prt. 108-59. Joint Committee Print. November 2004. Report submitted by the Department of State in accordance with Section 102 of the International Religious Freedom Act of 1998. Provides information on matters involving international religious freedom. Covers events from July 1, 2003 to June 30, 2004. 108th Congress, 2d Session. Related products: Human Rights resources collection can be found here: <https://bookstore.gpo.gov/catalog/international-foreign-affairs/human-rights> Religion & Faith-Based Issues product collection is available here: <https://bookstore.gpo.gov/catalog/consumer-home-family/religion-faith-based-issues>

Proceedings of the 10th Conference on Fluvial Hydraulics Delft, Netherlands, 7-10 July 2020 IUCN

"Originally published under the title, The manuals of Buddhism, in 1965 by the Union Buddha Sasana Council, Yangon, Myanmar"--Title page verso. Elsevier

"Wildland fires are one of the most devastating and terrifying forces of nature. While their effects are mostly destructive they also help with regeneration of forests and other ecosystems. Low-

intensity fires clear accumulating biomass reducing risk of catastrophic crown fires and can be used as an effective management tool. This book presents current understanding of wildland fires and air quality as well as their effects on human health, forests and other ecosystems. In the first section of the book the basics of wildland fires and resulting emissions are presented from the perspective of changing global climate, air quality impairment and effects on environment and human health and security. In the second section, effects of wildland fires on air quality, visibility and human health in various regions of the Earth are discussed. The third section of the book deals with complex issues of the ecological impacts of fire and air pollution in forests and chaparral in North America. --

*Nanotechnology in Diagnosis, Treatment and Prophylaxis of Infectious Diseases* Yale University Press

For two thousand years the disparate groups that now reside in Zomia (a mountainous region the size of Europe that consists of portions of seven Asian countries) have fled the projects of the organized state societies that surround them--slavery, conscription, taxes, corvee labor, epidemics, and warfare. This book, essentially an anarchist history, is the first-ever examination of the huge literature on state-making whose author evaluates why people would deliberately and reactively remain stateless. Among the strategies employed by the people of Zomia to remain stateless are physical dispersion in rugged terrain; agricultural practices that enhance mobility; pliable ethnic identities; devotion to prophetic, millenarian leaders; and maintenance of a largely oral culture that allows them to reinvent their histories and genealogies as they move between and around states. In accessible language, James Scott, recognized worldwide as an eminent authority in Southeast Asian, peasant, and agrarian studies, tells the story of the peoples of Zomia and their unlikely odyssey in search of self-

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determination. He redefines our views on Asian politics, history, demographics, and even our fundamental ideas about what constitutes civilization, and challenges us with a radically different approach to history that presents events from the perspective of stateless peoples and redefines state-making as a form of internal colonialism. This new perspective requires a radical reevaluation of the civilizational narratives of the lowland states. Scott's work on Zomia represents a new way to think of area studies that will be applicable to other runaway, fugitive, and marooned communities, be they Gypsies, Cossacks, tribes fleeing slave raiders, Marsh Arabs, or San-Bushmen.

#### *River Flow 2020* Springer

Rivers form one of the lifelines in our society by providing essential services such as availability of fresh water, navigation, energy, ecosystem services, and flood conveyance. Because of this essential role, mankind has interfered continuously in order to benefit most and at the same time avoid adverse consequences such as flood risk and droughts. This has resulted in often highly engineered rivers with a narrow set of functions. In the last decades rivers are increasingly considered in a more holistic manner as a system with a multitude of interdependent processes. River research and engineering has therefore added to the river fundamentals also themes like ecohydraulics, consequences of climate change, and urbanisation. *River Flow 2020* contains the contributions presented at the 10th conference on Fluvial Hydraulics, *River Flow 2020*, organised under the auspices of the Committee on Fluvial Hydraulics of the International Association for Hydro-Environment Engineering and Research (IAHR). What should have been a lively physical gathering of researchers, students and practitioners, was converted into an online event as

the COVID-19 pandemic hindered international travelling and large gatherings of people. Nevertheless, the fluvial hydraulics community showed their interest and to be very much alive with a high number of participations for such event. Since its first edition in 2002, in Louvain-la-Neuve, this series of conferences has found a large and loyal audience in the river research and engineering community while being also attractive to the new researchers and young professionals. This is highlighted by the large number of contributions applying for the Coleman award for young researchers, and also by the number of applications and attendants to the Master Classes which are aimed at young researchers and students. *River Flow 2020* aims to provide an updated overview of the ongoing research in this wide range of topics, and contains five major themes which are focus of research in the fluvial environment: river fundamentals, the digital river, the healthy river, extreme events and rivers under pressure. Other highlights of *River Flow 2020* include the substantial number of interdisciplinary subthemes and sessions of special interest. The contributions will therefore be of interest to academics in hydraulics, hydrology and environmental engineering as well as practitioners that would like to be updated about the newest findings and hot themes in river research and engineering.

#### **Neurological Rehabilitation** Springer

Automation in Garment Manufacturing provides systematic and comprehensive insights into this multifaceted process. Chapters cover the role of automation in design and product development, including color matching, fabric inspection, 3D body scanning, computer-aided design and prototyping. Part Two covers automation in garment

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production, from handling, spreading and cutting, through to finishing and pressing techniques. Final chapters discuss advanced tools for assessing productivity in manufacturing, logistics and supply-chain management. This book is a key resource for all those engaged in textile and apparel development and production, and is also ideal for academics engaged in research on textile science and technology.

Delivers theoretical and practical guidance on automated processes that benefit anyone developing or manufacturing textile products Offers a range of perspectives on manufacturing from an international team of authors Provides systematic and comprehensive coverage of the topic, from fabric construction, through product development, to current and potential applications