

## Chapter Thirteen Springer

Enola Holmes The Case of the Missing Marquess By Nancy Springer Chapter 13 Proverbs Chapter 13 • The Daily Reading with Chopper Ward Charlotte’s Web Chapter 13 Read Aloud No Talking by Andrew Clements Chapter 13 Read Aloud Chapter 13, 'Virginia Beach' - Into the Wild book by Jon Krakauer read w/light commentary Shirdi Sai Satcharitra Chapter 13 - English Audiobook Hatchet - Audiobook Chapter 13 Chapter 13: The Watsons Go to Birmingham--1963 The Three Rivers Manufacturing Nerd Pocketknife: The Full Nick Shabazz Review Episode 87: The Sock Project Book Review My 6 Spring Capsule Athleisure Pieces The Hanak Superb RS13 Review #flyfishing #fishingequipment #fishing R.L. Allan KJV Longprimer 53C SPC - Cyclopedic Concordance \u0026 Speckled Page Edges - Bible Review Book Review: Flayderman's Guide to Antique American Firearms My Spring Module 1 Plans No Talking Chapter 15 VOOLENVINE: Episode 323 - \"Stoker\" Year 6 - Room 13 chapeters 1 and 2 The Hebrew ISRAELITES on The Jerry Springer Show | Wednesday, March 19, 1997 | Season 6 The Hobbit: Chapter 13 - Not at Home Hatchet, by Gary Paulsen, Chapter 13 The Mouse and the Motorcycle - Chapter 13 The Hunger Games Audiobook - Chapter 13 The Kite Runner Chapter 13 Poppy chapter 13 Chapter 13 The Lemonade War - Chapter 13 Ender's Game Chapter 13 Twilight Audiobook, Chapter 13: Confessions Charlotte's Web Chapter 13 Good Progress

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Empirical and Evidence-Based Practices

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Frank Springer and New Mexico

*Chapter Thirteen Springer*

*OMB No. 4887124239613 edited by*

### RUSH REILLY

#### DIAGNOSIS, TREATMENT, AND PREVENTION

Springer Science & Business Media

The second edition of Dr. Demski’s book reflects his experiences teaching undergraduates, masters and doctoral students. He emphasizes economic fundamentals as the guiding foundation coupled with an artful application of those fundamentals. This applies to product costing, decision making and evaluation art. Dr. Demski has also removed a great deal of traditional minutiae, in order to keep this theme in constant focus. This thematic approach, in his experience, works in dramatic fashion, and stands in sharp contrast to more traditional presentations of this material. The book is not only for use as a textbook but also as a reference book.

**Introduction to Musculoskeletal Ultrasound** Springer Publishing Company

This book is an introductory text on design science, intended to support both graduate students and researchers in structuring, undertaking and presenting design science work. It builds on established design science methods as well as recent work on presenting design science studies and ethical principles for design science, and also offers novel instruments for visualizing the results, both in the form of process diagrams and through a canvas format. While the book does not presume any prior knowledge of design science, it provides readers with a thorough understanding of the subject and enables them to delve into much deeper detail, thanks to extensive sections on further reading. Design science in information systems and technology aims to create novel artifacts in the form of models, methods, and systems that support people in developing, using and maintaining IT solutions. This work focuses on design science as applied to information systems and technology, but it also includes examples from, and perspectives of, other fields of human practice. Chapter 1 provides an overview of design science and outlines its ties with empirical research. Chapter 2 discusses the various types and forms of knowledge that can be used and produced by design science research, while Chapter 3 presents a brief overview of common empirical research strategies and methods. Chapter 4 introduces a methodological framework for supporting researchers in doing design science research as well as in presenting their results. This framework includes five core activities, which are described in detail in Chapters 5 to 9. Chapter 10 discusses how to communicate design science results, while Chapter 11 compares the proposed methodological framework with methods for systems development and shows how they can be combined. Chapter 12 discusses how design science relates to research paradigms, in particular to positivism and interpretivism, and Chapter 13 discusses ethical issues and principles for design science research. The new Chapter 14 showcases a study on digital health consultations and illustrates the whole process in one comprehensive example. Also added to this 2nd edition are a number of sections on practical guidelines for carrying out basic design science tasks, a discussion on design thinking and its relationship to design science, and the description of artefact classifications. Eventually, both the references in each chapter and the companion web site were updated to reflect recent findings.

Structure, Culture and Agency Springer

Epidemiology of Endocrine Tumors brings current data and clinical research into one source for a multidisciplinary audience. The book discusses the prevalence, incidence, etiology, pathology, diagnosis and treatment of various endocrine tumors. With clear and focused writing, it is essential reading for healthcare professionals, endocrinologists, oncologists, and public health professionals. Users will be able to bridge the knowledge gap that exists in the comprehensive coverage surrounding the epidemiology of endocrine tumors. Globally, the prevalence and incidence of endocrine tumors is high. This audience needs a treatise where they can gain a broad overview of endocrine tumors with a focus on epidemiology. Supplies information about the epidemiology of various endocrine tumors, both benign and malignant, to endocrinologists, oncologists and related health care professionals Focuses on the impact upon costs and patient deaths due to complications of these tumors Describes how endocrine tumors affect various age groups and ethnicities, discussing the prevention of endocrine tumors Presents chapters on Cancer Problem, Specific Endocrine Tumors, Prevention, Detection and Diagnosis, and Treatment of Endocrine Tumors Provides review questions with an answer key and detailed glossary *Generalized Linear Models With Examples in R* Springer Publishing Company

On Prison Planetoid Three, Jaguar Addams and Alex Dzarny use their telepathic gifts to make the worst criminals face the fears that drive their heinous crimes. But now they face a criminal unlike any they’d met before. Springer Todd, rock star, turned a gun on his audience, and won’t say why. When Alex learns who Springer really is, he realizes he’s caught in a tangled web of deceit he can’t even tell Jaguar about. And she must figure out how to save both Alex and Springer from their own best and worst impulses, as they both try to hear the truth beneath the lies.

#### EMPIRICAL AND EVIDENCE-BASED PRACTICES

Springer

The book provides a survey of numerical methods for acoustics, namely the finite element method (FEM) and the boundary element method (BEM). It is the first book summarizing FEM and BEM (and optimization) for acoustics. The book shows that both methods can be effectively used for many other cases, FEM even for open domains and BEM for closed ones. Emphasis of the book is put on numerical aspects and on treatment of the exterior problem in acoustics, i.e. noise radiation.

*The PhD Delusion* You Must Be Very IntelligentThe PhD Delusion

You Must be Very Intelligent is the author’s account of studying for a PhD in a modern, successful university. Part-memoir and part-exposé, this book is highly entertaining and unusually revealing about the dubious morality and desperate behaviour which underpins competition in twenty-first century academia. This witty, warts-and-all account of Bodewits’ years as a PhD student in the august University of Edinburgh is full of success and failure, passion and pathos, insight, farce and warm-hearted disillusionment. She describes a world of collaboration and backstabbing; nefarious financing and wasted genius; cosmopolitan dreamers and discoveries that might just change the world... Is this a smart people’s world or a drip can of weird species? Modern academia is certainly darker and stranger than one might suspect... This book will put a wry, knowing smile on the faces of former researchers. And it is a cautionary parable for innocents who still believe that lofty academia is erected upon moral high ground...

### COMPUTATIONAL ACOUSTICS OF NOISE PROPAGATION IN FLUIDS - FINITE AND BOUNDARY ELEMENT METHODS

Springer Publishing Company

This is the first truly foundational, introductory text designed to help novice practitioners master the fundamentals of musculoskeletal ultrasound. For the new practitioner who has yet to hold a transducer, Dr. Strakowski makes beginning easy and presents detailed step-by-step instructions for operating the equipment, obtaining good images, and successfully interpreting sonograms. Organized for maximum learning value, the book is packed with high-quality color images, tables, and tips to enhance understanding of proper technique and proficiency in musculoskeletal ultrasound. The book's clear, concise presentation will help new practitioners, residents, and medical students take the first steps in using ultrasound in the musculoskeletal clinic with confidence and skill.

### PAIN MANAGEMENT IN PRIMARY CARE

Springer

Including all of the information necessary for safe, competent practice, this is a practical, hands-on educational and training resource for nurses working in telephonic health care settings. It delivers the requisite tools and instruction for optimizing patient communication, performing assessments, and providing effective care of chronic conditions. Moving step-by-step from simple to complex information, the resource de-mystifies the process of telephonic nursing care and describes numerous tools such as learning outcomes, algorithms, exercises to reinforce learning, case studies, and critical thinking questions that help readers develop and hone telehealth nursing skills. The text instructs nurses on how to actively listen to the patient "between the lines" in the absence of an in-person examination and discern the right questions to ask and tone to adopt. Chapters provide enhanced communication techniques to perform comprehensive health assessments with only the sense of hearing and resources available through the telephone. Clinical pearls are scattered throughout the text from those who have been "in the trenches" and cared for a wide variety of patients using the telehealth nursing techniques illustrated in this book. Key Features: Helps nurses understand the keys to successful telehealth nursing Teaches enhanced, specialized communication techniques including "active listening" Guides nurses in assessing patients using only sense of hearing/active listening Includes case studies, algorithms, patient teaching resources and more Reviews body systems and disease processes with application exercises

*An Introduction to Design Science* Springer Publishing Company

Bone stress injuries are commonly seen in athletes and active individuals across a full spectrum of physical activity, age, and gender. While most overuse injuries can be addressed through non-operative care, injuries may progress to full fractures that require surgery if misdiagnosed or not correctly managed. Written by leaders in sports medicine including physical medicine and rehabilitation, orthopaedics, endocrinology and allied health professionals of biomechanics, physical therapy and dietetics, *Bone Stress Injuries* offers state-of-the-art guidelines and up-to-date science and terminology to practitioners. Using a holistic approach to understand the management of bone stress injuries, this book highlights specific considerations by injury, gender, and risk factor to ensure that a comprehensive treatment plan can be developed to optimize bone health, neuromuscular re-education, gait mechanics, and injury prevention. Organized into four parts, opening chapters cover the general need-to-know topics, including clinical history, imaging, and risk factors including biological and biomechanical factors. The book proceeds anatomically through the body from upper extremity to foot and ankle injuries, with each chapter underscoring diagnostic and treatment strategies specific to that region. Chapters dedicated to special populations discuss the differences in injury evaluation and management according to age, gender, and military background. Final chapters review the prevention of injuries and examine both common and novel treatment strategies, such as medications, nutrition, gait retraining, orthobiologics, and other interventions. Invaluable in its scope and approach, *Bone Stress Injuries* is the go-to resource for sports medicine physicians, physiatrists, and primary care providers who manage the care of athletes and individuals leading active lifestyles. Key Features: Promotes evidence-based practice for diagnosis, treatment, and prevention of bone stress injuries Covers specific anatomy that is prone to bone stress injuries with dedicated chapters on upper and lower extremities, pelvis and hip, spine, and foot and ankle Considers evaluation and management differences according to specific populations of pediatric, male, female, and military personnel Discusses emerging strategies to treat bone stress injuries, such as gait retraining, orthobiologics, and other non-pharmacological treatments

### SOFTWARE PIONEERS

Elsevier

Prepares readers to meet the needs of an increasingly diverse college student population This is a timely and comprehensive overview of key theories of student development that illustrates their application across a range of student services with diverse student populations. It is distinguished by its focus on nontraditional student populations including adults changing careers, parents, veterans, and international students. The book examines relevant theories of cognitive, ethical, moral, and personality development and theories of identity development in terms of ethnicity, gender, and ability. Also covered are theories relevant to disability issues, LGBT identity issues, and to choice of career and major/degree. Unique to the text is information on how theories can be applied, beyond understanding individual students, to student groups and to guide the coordination of student affairs services across the campus. Engaging case vignettes immerse readers in diverse perspectives and demonstrate the application of theory to a wide range of student types and issues. The book covers the history and development of each theory along with its strengths and limitations. Also included are useful suggestions on how to best assist students with current challenges. Reflective questions concluding each chapter help students to reinforce information. An insightful text for courses in college student development in relevant graduate programs and for student affairs professionals who wish to enhance their abilities, this book reflects the realities of contemporary college student life and student affairs practices. Key Features: Applies student development theories primarily to non-traditional college students Presents chapter-opening/closing examples reflecting student diversity Explores the strengths and limitations of each theory Describes how theories can be applied in varied student affairs settings and in broader contexts of student affairs Includes instructor's resources

*Applying Theory to Practice on the Diverse Campus* Springer Science & Business Media

Aspen-- the American Riviera-- where the rich and the beautiful go to play. Quiet streets, breathtaking mountains, and one of the lowest crime rates in America. But that's about to change. Real estate speculator Max Shapiro has been cleaning the San Francisco mob's money for three decades. Then the hammer drops-- he's dying of cancer and is on borrowed time. Resentful of the mob's hold and not wishing to die with an IV hose in his arm, Max tells the mob he isn't paying any more tribute, hoping they'll send someone to kill him. While vacationing in Aspen, however, Max gets a call from his doctor. Good news. Max isn't dying after all. But it's too late to call off the mob's killers. Max's only hope is the enigmatic Cole Springer-- an ex-Secret Service agent with a penchant for creative thinking-- broke and in danger of losing his Aspen nightclub. Shapiro needs a bodyguard and Springer needs money, so they cut a protection deal. Enter Gerry "Knucks" Nugent, a cerebral and deadly hit man in the midst of a midlife crisis who has been sent to kill Shapiro. A mob boss dies in 'Frisco, there is a struggle for power, and an emergency cache of three million dollars ends up in the hands of Nicky Tortino, a merciless Bay Area crime lord. The shift in the underworld command sends shock waves rippling across the western United States, affecting even Shapiro and Nugent. Meanwhile, Springer's active mind runs to larger themes than merely protecting Shapiro, and he begins to formulate a scheme to save Shapiro and get his hands on the three million. Springer's scam depends upon recruiting Nugent, and Nugent is widely feared-- even by his ruthless bosses on the West Coast. Bay Area underboss Nicky Tortino travels to Aspen to get Shapiro to launder the three million, and also to have both Springer and Shapiro killed. The law closes in and Springer is running out of time and options. Beset on all sides, Springer designs an elaborate sting to extricate Shapiro and himself from the deadly web that has formed around them. But can he trust Nugent?

*Essential Knowledge for APRNs and PAs* Springer Science & Business Media

This open access book is a thorough update and expansion of the 2017 edition of *The Handbook of Salutogenesis*, responding to the rapidly growing salutogenesis research and application arena. Revised and updated from the first edition are background and historical chapters that trace the development of the salutogenic model of health and flesh out the central concepts, most notably generalized resistance resources and the sense of coherence that differentiate salutogenesis from pathogenesis. From there, experts describe a range of real-world applications within and outside health contexts. Many new chapters emphasize intervention research findings. Readers will find numerous practical examples of how to implement salutogenesis to enhance the health and well-being of families, infants and young children, adolescents, unemployed young people, pre-retirement adults, and older people. A dedicated section addresses how salutogenesis helps tackle vulnerability, with chapters on at-risk children, migrants, prisoners, emergency workers, and disaster-stricken communities. Wide-ranging coverage includes new topics beyond health, like intergroup conflict, politics and policy-making, and architecture. The book also focuses on applying salutogenesis in birth and neonatal care clinics, hospitals and primary care, schools and universities, workplaces, and towns and cities. A special section focuses on developments in salutogenesis methods and theory. With its comprehensive coverage, *The Handbook of Salutogenesis*, 2nd Edition, is the standard reference for researchers, practitioners, and health policy-makers who wish to have a thorough grounding in the topic. It is also written to support post-graduate education courses and self-study in public health, nursing, psychology, medicine, and social sciences.

*Telehealth Nursing* Minotaur Books

Acoustics, the science of sound, has developed into a broad interdisciplinary field encompassing the academic disciplines of physics, engineering, psychology, speech, audiology, music, architecture, physiology, neuroscience and others. Here is an unparalleled modern handbook reflecting this richly interdisciplinary nature edited by one of the acknowledged masters in the field, Thomas Rossing. Researchers and students benefit from the comprehensive contents spanning: animal acoustics including infrasound and ultrasound, environmental noise control, music and human speech and singing, physiological and psychological acoustics, architectural acoustics, physical and engineering acoustics, medical acoustics and ocean acoustics. The Springer Handbook of Acoustics reviews the most important areas of acoustics, with emphasis on current research. The authors of the various chapters are all experts in their fields. Each chapter is richly illustrated with figures and tables. The latest research and applications are incorporated throughout, e.g. computer recognition and synthesis of speech, physiological acoustics, psychological acoustics, thermoacoustics, diagnostic imaging and therapeutic applications and acoustical oceanography. This new edition of the Handbook features over 11 revised and expanded chapters, new illustrations and two new chapters covering microphone arrays, acoustic metamaterials and acoustic emission. These improvements will make the handbook even more useful as a reference and a guide for researchers and students in every branch of acoustics. Praise for the first edition: "This treatise is a successful attempt to cover in one book the diverse field of acoustics, which ranges from physics to music and from formal mathematics to technological applications. ... It is this reviewer's opinion that a handbook like Rossing's, which covers the whole field of acoustics, serves a real purpose because it not only gives one a chance to see how one's specialty is covered but it also permits one to make a quick survey of other acoustical areas." (Leo Beranek, *American Journal of Physics*, Vol. 77 (12), December, 2009) "The Springer Handbook of Acoustics falls into that exceptional list. ...every physics department should have a copy available." (John L. Hubisz, *The Physics Teacher*, Vol. 48, March, 2010) "This handbook is an excellent addition to the acoustics literature. ... The handbook nicely covers both basics and advances in several areas of acoustics. Several chapters provide good mathematical depth, making the handbook useful as a research and technical resource. ...Overall, a very useful educational and research resource. Summing Up: Recommended. Upper-division undergraduates through professionals." (M. G. Prasad, *CHOICE*, Vol. 45 (5), January, 2008) "This book covers a wide range of topics and the inclusion of musical acoustics, computer and electronic music appeal to me (singer, song-writer, performer and recording studio co-owner). This handbook is probably well suited for an undergraduate-level introduction to an acoustics course. ... The wide range of topics, inclusion of music-related chapters, eye-pleasing presentations and other useful features make this a very good book to have on your shelf." (Tim Casey, *International Journal of Acoustics and Vibration*, Vol. 13 (1), 2008) "The Springer Handbook of Acoustics comprises 28 chapters written by 33 authors. The Handbook of Acoustics is useful as a source book for anyone who needs or wants to become familiar with the jargon and issues related to a specific subfield of acoustics ... ." (Robert I. Odum, *Siam Review*, Vol. 50 (3), 2008) The Springer Handbook of Acoustics reviews the most important areas of acoustics, with emphasis on current research. The authors of the various chapters are all experts in their fields. Each chapter is richly illustrated with figures and tables. The latest research and applications are incorporated throughout, e.g. computer recognition and synthesis of speech, physiological acoustics, psychological acoustics, thermoacoustics, diagnostic imaging

and therapeutic applications and acoustical oceanography. This new edition of the Handbook features over 13 revised and expanded chapters, new illustrations and 3 new chapters covering microphone arrays, acoustic metamaterials and acoustic emission. These improvements will make the handbook even more useful as a reference and a guide for researchers and students in every branch of acoustics.

### LIFE AND MOTION OF SOCIO-ECONOMIC UNITS

Springer Science & Business Media

Three-time recipient of the AJN Book of the Year Award! Praise for the third edition: "This is an outstanding edition of this book. It has great relevance for learning about, developing, and using middle range theories. It is very user friendly, yet scholarly." Score: 90, 4 Stars -Doody's Medical Reviews  
The fourth edition of this invaluable publication on middle range theory in nursing reflects the most current theoretical advances in the field. With two additional chapters, new content incorporates exemplars that bridge middle range theory to advanced nursing practice and research. Additional content for DNP and PhD programs includes two new theories: Bureaucratic Caring and Self-Care of Chronic Illness. This user-friendly text stresses how theory informs practice and research in the everyday world of nursing. Divided into four sections, content sets the stage for understanding middle range theory by elaborating on disciplinary perspectives, an organizing framework, and evaluation of the theory. Middle Range Theory for Nursing, Fourth Edition presents a broad spectrum of 13 middle range theories. Each theory is broken down into its purpose, development, and conceptual underpinnings, and includes a model demonstrating the relationships among the concepts, and the use of the theory in research and practice. In addition, concept building for research through the lens of middle range theory is presented as a rigorous 10-phase process that moves from a practice story to a conceptual foundation. Exemplars are presented clarifying both the concept building process and the use of conceptual structures in research design. This new edition remains an essential text for advanced practice, theory, and research courses. New to the Fourth Edition: Reflects new theoretical advances Two completely new chapters New content for DNP and PhD programs Two new theories: Bureaucratic Caring and Self-Care of Chronic Illness Two articles from Advances in Nursing Science documenting a historical meta-perspective on middle range theory development Key Features: Provides a strong contextual foundation for understanding middle range theory Introduces the Ladder of Abstraction to clarify the range of nursing's theoretical foundation Presents 13 middle range theories with philosophical, conceptual, and empirical dimensions of each theory Includes Appendix summarizing middle range theories from 1988 to 2016

Springer

Suicide is an event that cannot be ignored, minimized, or left untreated. However, all too often mental health professionals and health care practitioners are unprepared to treat suicidal clients. This text offers the latest guidance to frontline professionals who will likely encounter such clients throughout their careers, and to educators teaching future clinicians. The book discusses how to react when clients reveal suicidal thoughts; the components of comprehensive suicide assessments; evidence-based treatments such as crisis intervention, cognitive behavior therapy, dialectical behavior therapy, and more; and ethical and legal issues that may arise. Case studies, exercises, quizzes, and other features make this a must-have reference for graduate level courses. Key topics: Risk and identification of suicidal behaviors across the lifespan (children, adolescents, adults, and the elderly) The links between suicidality and mental illness (psychotic disorders, mood disorders, and substance abuse) Suicide risk among special populations (military personnel, LGBTQ individuals, the homeless, and more) A model for crisis intervention with suicidal individuals  
[Getting Started](#) Springer Publishing Company

The CBT-I Program That Gets You Sleeping! Now in its second edition, Sink Into Sleep provides the tools and techniques to reverse insomnia and improve sleep long-term. Insomnia, persistent trouble getting to sleep or staying asleep, affects our daytime functioning and wellbeing. This book

breaks down the principles of cognitive behavioral therapy for insomnia (CBT-I), the sleep program considered first-line treatment in the clinic, into a step-by-step and reader friendly program that can be easily followed at home. Written by a clinical psychologist and researcher who has worked in the sleep field for 40 years, the book uses data from a real patient to illustrate each step of the process. The book is complete with detailed sleep diaries, worksheets, and more, all of which are also available online to download and use on your own journey to sleeping better now and into the future. Guiding readers through this self-directed sleep therapy program, Sink Into Sleep features updated information and new scientific findings on key topics for patients and health care providers including: Tried-and-true CBT-I methods of sleep management Successful cognitive therapy methods to deal with racing thoughts at bedtime Different sleep needs for women and men through life and health conditions Influence of nutrition, exercise, and sex on sleep in a brand-new chapter Depression, anxiety, and traumatic stress and how they intersect with sleep Prescribed and non-prescribed medications, herbal remedies, and cannabis for sleep  
[Caring Science](#), [Mindful Practice](#) Wildside Press LLC

You Must Be Very IntelligentThe PhD DelusionSpringer

**Frank Springer and New Mexico** Springer Nature

The book focuses on smart computing for crowdfunding usage, looking at the crowdfunding landscape, e.g., reward-, donation-, equity-, P2P-based and the crowdfunding ecosystem, e.g., regulator, asker, backer, investor, and operator. The increased complexity of fund raising scenario, driven by the broad economic environment as well as the need for using alternative funding sources, has sparked research in smart computing techniques. Covering a wide range of detailed topics, the authors of this book offer an outstanding overview of the current state of the art; providing deep insights into smart computing methods, tools, and their applications in crowdfunding; exploring the importance of smart analysis, prediction, and decision-making within the fintech industry. This book is intended to be an authoritative and valuable resource for professional practitioners and researchers alike, as well as finance engineering, and computer science students who are interested in crowdfunding and other emerging fintech topics.

[Smart Computing Applications in Crowdfunding](#) Springer Publishing Company

According to the great mathematician Paul Erdős, God maintains perfect mathematical proofs in The Book. This book presents the authors candidates for such "perfect proofs," those which contain brilliant ideas, clever connections, and wonderful observations, bringing new insight and surprising perspectives to problems from number theory, geometry, analysis, combinatorics, and graph theory. As a result, this book will be fun reading for anyone with an interest in mathematics.

**Bone Stress Injuries** Springer Science & Business Media

Exploring a topic of vital and ongoing importance, Traditional Forest Knowledge examines the history, current status and trends in the development and application of traditional forest knowledge by local and indigenous communities worldwide. It considers the interplay between traditional beliefs and practices and formal forest science and interrogates the often uneasy relationship between these different knowledge systems. The contents also highlight efforts to conserve and promote traditional forest management practices that balance the environmental, economic and social objectives of forest management. It places these efforts in the context of recent trends towards the devolution of forest management authority in many parts of the world. The book includes regional chapters covering North America, South America, Africa, Europe, Asia and the Australia-Pacific region. As well as relating the general factors mentioned above to these specific areas, these chapters cover issues of special regional significance, such as the importance of traditional knowledge and practices for food security, economic development and cultural identity. Other chapters examine topics ranging from key policy issues to the significant programs of regional and international organisations, and from research ethics and best practices for scientific study of traditional knowledge to the adaptation of traditional forest knowledge to climate change and globalisation.

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