

Forensic Science Slu

This is a book to help you quickly find the math and science information you're looking for at the library, on websites, through publishers who sell books and magazines, organizations, etc. Think of it as my attempt to organize a framework for the worlds of math and science.

A broad understanding of bone and tooth microstructure is necessary for constructing the biological profile of an individual or individuals within a population. *Bone Histology: An Anthropological Perspective* brings together authors with extensive experience and expertise in various aspects of hard tissue histology to provide a comprehensive discuss. Written and edited by the most respected authorities in forensic nursing and forensic sciences, this new edition provides the tools and concepts you need to collect evidence that is admissible in court, determine the significance of that evidence, and provide accurate, reliable testimony while administering high-quality patient care. Now in full color throughout, it remains the most comprehensive, highly illustrated text of its kind. Provides a comprehensive, updated guide to forensic nursing science, paying special attention to the International Association of Forensic Nurses's (IAFN) goals for forensic nursing. Retains a focus on assessment skills and the collection and preservation of evidence, following the established guidelines of the forensic sciences. Prepares you to provide testimony as a fact witness or a forensic nursing expert. Includes an illustrated case study in almost every chapter, helping you relate the information to clinical practice. Highlights important recommendations for interventions in Best Practice boxes, including the evidence base for each. Summarizes important points in Key Point boxes, so you can quickly review the most important concepts in each chapter. Explores the evolving role of forensic nurses in today's health care facilities and the community. Edited by Virginia Lynch, founding member and first President of the International Association of Forensic Nurses and Janet Barber Duval, both well-respected pioneers and educators in the field. Contains 300 full-color illustrations integrated throughout the text, so you can view evidence quickly and easily, as it is likely to appear in practice. Presents information on courtroom testimony and depositions in one reorganized, streamlined chapter, giving you a full, organized treatment of this extremely important topic. Includes twelve new chapters: Digital Evidence, Medical Evidence Recovery at the Death Scene, Asphyxia, Electrical and Thermal Injury, Intrafamilial Homicide and Unexplained Childhood Death, Human Trafficking, Credential Development for Forensic Nurses, Gangs and Hate Crimes, Ethics Issues in Forensic Nursing, Forensic Physics and Fracture Analysis, Sexual Deviant Behaviors and Crime and Forensic Epidemiology. Contains heavily revised information on Prehospital Evidence, Forensic Investigation in the Hospital, and Human Abuse and Deaths in Custody. Features critical thinking questions with every case study, so you can thoroughly consider the

implications of each clinical scenario. Evolve site will include appendices and additional documentation materials.

"Presents a model of empowerment and then applies it to seven areas that the have potential to empower people with severe mental illness, including treatment planning, housing, employment, and others. Provides practitioners, administrators, and policymake

Provides job profiles in the field of forensic science; includes education and training resources, certification program listings, professional associations, and more.

Linked from the days of their origins, psychology and advertising developed as independent disciplines at almost the same time in the late nineteenth century. Providing an important arena in which psychologists have tested methods and theories, advertising has been a stimulus for research and development in such diverse specialties as learning and behavioral decision theory, psychometrics, perception, and social and mathematical psychology. Psychology, in turn, has contributed a wide assortment of tools, theories, and techniques to the practice of advertising. These contributions have found their place in virtually all areas of advertising practice -- stimulating creativity, evaluating the creative product, and informing the scheduling of media. Purposely eclectic, this volume presents new issues in consumer psychology and advertising such as the relationship between gender differences, cortical organization and advertising; new approaches to old issues such as attention as an epiphenomenon, and meta-analysis of comparative advertising research; and new applications of consumer psychology to other fields such as examining health behavior as consumer behavior, affect and political advertising, and the relationship between advertising and eating disorders. This volume is the result of the Sixth Annual Advertising and Consumer Behavior Conference, which was designed to bring together researchers and practitioners from both psychology and advertising. Chapter contributions are made by professionals in advertising and marketing, professors in psychology and marketing departments, and psychologists who consult for advertising and marketing organizations. Thus, the chapters represent a microcosm of the type of interaction that has characterized the interface of psychology and advertising for more than a hundred years.

This book provides a comprehensive introduction to advanced drug delivery and targeting, covering their principles, current applications, and potential future developments. This edition has been updated to reflect significant trends and cutting-edge advances that have occurred since the first edition was published. All the original chapters have been retained, but the material therein has been updated. Eight new chapters have been added that deal with entirely new technologies and approaches. Features: Offers a comprehensive introduction to the fundamental concepts and underlying scientific principles of drug delivery and targeting Presents an in-depth analysis of the opportunities and obstacles afforded by the application of nanotechnologies for drug delivery and targeting Includes a revised and

expanded section on the major epithelial routes of drug delivery currently under investigation Describes the most recent, emerging, and innovative technologies of drug delivery Provides real-life examples of the clinical translation of drug delivery technologies through the use of case studies Discusses the pertinent regulatory hurdles and safety issues of drug delivery and targeting systems—crucial considerations in order to achieve licensing approval for these new technologies

In the era of the Anthropocene, site matters are more pressing than ever. Building on the concepts, theories, and multi-disciplinary approaches raised in the first edition, this publication strives to address the changes that have taken place over the last 15 years with new material to complement and re-position the initial volume. Reaching across design disciplines, this highly illustrated anthology assembles essays from architects, landscape architects, urban designers, planners, historians, and artists to explore ways to physically and conceptually engage site. Thoughtful discourse and empirically grounded pieces combine to provide the language and theory to contextualize the meanings of site in the built environment. The increasingly complex hybridity of constructed environments today demands new tools for thinking about and working with site. Drawing contributions from outside and within the traditional design disciplines, this edition will trace important developments in site thinking with new essays on topics such as climate change, landscape as infrastructure, shifts from global to planetary urbanization debates, and the proliferation of participatory site transformation practices. Edited by two leading practitioners and academics, *Site Matters* juxtaposes timeless contributions from individuals including Elizabeth Meyer, Robert Beauregard, and Robin Dripps with original new writings from Peter Marcuse, Jane Wolff, Neil Brenner, and Thaisa Way, amongst others, to recontextualize and reignite the debate around site. An ideal text for students, academics, and researchers interested in site and design theory.

Spoken language understanding (SLU) is an emerging field in between speech and language processing, investigating human/ machine and human/ human communication by leveraging technologies from signal processing, pattern recognition, machine learning and artificial intelligence. SLU systems are designed to extract the meaning from speech utterances and its applications are vast, from voice search in mobile devices to meeting summarization, attracting interest from both commercial and academic sectors. Both human/machine and human/human communications can benefit from the application of SLU, using differing tasks and approaches to better understand and utilize such communications. This book covers the state-of-the-art approaches for the most popular SLU tasks with chapters written by well-known researchers in the respective fields. Key features include: Presents a fully integrated view of the two distinct disciplines of speech processing and language processing for SLU tasks. Defines what is possible today for SLU as an enabling technology for enterprise (e.g., customer care centers or company meetings), and consumer (e.g., entertainment, mobile,

car, robot, or smart environments) applications and outlines the key research areas. Provides a unique source of distilled information on methods for computer modeling of semantic information in human/machine and human/human conversations. This book can be successfully used for graduate courses in electronics engineering, computer science or computational linguistics. Moreover, technologists interested in processing spoken communications will find it a useful source of collated information of the topic drawn from the two distinct disciplines of speech processing and language processing under the new area of SLU.

This robust, dynamic, and international field has grown to include interdisciplinary research, continually improving methodology, and globalization of training. Reflecting the diverse nature of the science from experts who have shaped it, *Forensic Anthropology: A Comprehensive Introduction Second Edition* builds off of the success of the first edition and incorporates standard practices in addition to cutting-edge approaches in a user-friendly format, making it an ideal introductory-level text.

Written by highly respected forensic scientists and legal practitioners, *Forensic Science: An Introduction to Scientific and Investigative Techniques, Second Edition* covers the latest theories and practices in areas such as DNA testing, toxicology, chemistry of explosives and arson, and vehicle accident reconstruction. This second edition offers a cutting-edge presentation of criminalistics and related laboratory subjects, including many exciting new features. What's New in the Second Edition
New chapter on forensic entomology
New chapter on forensic nursing
Simplified DNA chapter
More coverage of the chemistry of explosives and ignitable liquids
Additional information on crime reconstruction
Revised to include more investigation in computer forensics
Complete revisions of engineering chapters
New appendices showing basic principles of physics, math, and chemistry in forensic science
More questions and answers in the Instructor's Guide
Updated references and cases throughout
An extensive glossary of terms

Presents an alphabetical encyclopedia of the forensic science principles used in investigating crime scenes and suspects.

The book *Medical Books in Print* contains a bibliography of the relevant medical books out there. The Medical Section at the library is #610-619 of the Dewey Decimal System, R in the Library of Congress system. 610. Medical Sciences. 611. Human anatomy. 612. Human physiology. 613. Hygiene, fitness, diet. 614. Public health. 615. Therapeutics and pharmacology. 616. Medicine, diseases. 617. Surgery. 618. Specialized medicine, women, childbirth, children. 619. Comparative and experimental medicine. R, Medicine. RB, Pathology. RK, Dentistry. RT, Nursing. At #613, you'll find hundreds of books dealing with current health topics on everything from women's issues to nutrition, exercise, fitness, recreation, yoga, etc. For general medical textbooks that cover everything, popular medicine as they call it, go to #616.00

or RC81 at the library. There are a lot of healthcare books at #361-362.

Furnishes information on 331 selective colleges and universities throughout the United States, providing facts about student demographics, academic programs, student life, selectivity data, and admissions requirements.

This 21st Century Nanoscience Handbook will be the most comprehensive, up-to-date large reference work for the field of nanoscience. Handbook of Nanophysics by the same editor published in the fall of 2010 and was embraced as the first comprehensive reference to consider both fundamental and applied aspects of nanophysics. This follow-up project has been conceived as a necessary expansion and full update that considers the significant advances made in the field since 2010. It goes well beyond the physics as warranted by recent developments in the field. This ninth volume in a ten-volume set covers industrial applications. Key Features: Provides the most comprehensive, up-to-date large reference work for the field. Chapters written by international experts in the field. Emphasises presentation and real results and applications. This handbook distinguishes itself from other works by its breadth of coverage, readability and timely topics. The intended readership is very broad, from students and instructors to engineers, physicists, chemists, biologists, biomedical researchers, industry professionals, governmental scientists, and others whose work is impacted by nanotechnology. It will be an indispensable resource in academic, government, and industry libraries worldwide. The fields impacted by nanophysics extend from materials science and engineering to biotechnology, biomedical engineering, medicine, electrical engineering, pharmaceutical science, computer technology, aerospace engineering, mechanical engineering, food science, and beyond.

No one knows colleges better than The Princeton Review! Inside The Complete Book of Colleges, 2020 Edition, students will find meticulously researched information that will help them narrow their college search.

State of Health Pleasure and Politics in Venezuelan Health Care under Chávez University of California Press

Presents a comprehensive dictionary with articles related to the forensic sciences.

Stated Preference Methods Using R explains how to use stated preference (SP) methods, which are a family of survey methods, to measure people's preferences based on decision making in hypothetical choice situations. Along with giving introductory explanations of the methods, the book collates information on existing R functions and packages as well as those prepared by the authors. It focuses on core SP methods, including contingent valuation (CV), discrete choice experiments (DCEs), and best-worst scaling (BWS). Several example data sets illustrate empirical applications of each method with R. Examples of CV draw on data from well-known environmental valuation studies, such as the Exxon Valdez oil spill in Alaska. To explain DCEs, the authors use synthetic data sets related to food marketing and environmental valuation. The examples illustrating BWS address valuing agro-environmental and food issues. All the

example data sets and code are available on the authors' website, CRAN, and R-Forge, allowing readers to easily reproduce working examples. Although the examples focus on agricultural and environmental economics, they provide beginners with a good foundation to apply SP methods in other fields. Statisticians, empirical researchers, and advanced students can use the book to conduct applied research of SP methods in economics and market research. The book is also suitable as a primary text or supplemental reading in an introductory-level, hands-on course.

Colleges Worth Your Money: A Guide to What America's Top Schools Can Do for You is an invaluable guide for students making the crucial decision of where to attend college when our thinking about higher education is radically changing. At a time when costs are soaring and competition for admission is higher than ever, the college-bound need to know how prospective schools will benefit them both as students and after graduation. *Colleges Worth Your Money* provides the most up-to-date, accurate, and comprehensive information for gauging the ROI of America's top schools, including: In-depth profiles of 175 of the top colleges and universities across the U.S.; Over 75 key statistics about each school that cover unique admissions-related data points such as gender-specific acceptance rates, early decision acceptance rates, and five-year admissions trends at each college. The solid facts on career outcomes, including the school's connections with recruiters, the rate of employment post-graduation, where students land internships, the companies most likely to hire students from a particular school, and much more. Data and commentary on each college's merit and need-based aid awards, average student debt, and starting salary outcomes. *Top Colleges for America's Top Majors* lists highlighting schools that have the best programs in 40+ disciplines. Lists of the "Top Feeder" undergraduate colleges into medical school, law school, tech, journalism, Wall Street, engineering, and more.

During a routine investigation, a suspect turns hostile. The officers on the scene spring into action and get the suspect under control by handcuffing him. Though the suspect has been successfully subdued – he dies shortly thereafter... A psychiatric patient suddenly becomes violent. The hospital staff struggles to control the patient with four point restraint. While order has been restored and the patient has been restrained – she dies soon afterward... Criminal and civil cases often cite "positional asphyxia" as the cause of death in such instances, blaming the rough treatment individuals may have received during restraint. The authors of *Excited Delirium Syndrome: Cause of Death and Prevention*, however, propose a different explanation. In this groundbreaking book, they cite the reason being a condition called Excited Delirium Syndrome, in which the normal physiological changes produced by violent activity culminate in sudden cardiac death, often in conjunction with the effects of a drug. After introducing the topic, the book recounts the condition's history and examines traditional explanations as to why such deaths occur, and then counter as to why they are not justifiable. In addition, it illustrates the effects that stressors, legal medication, and drugs of abuse have on the cardiovascular system.

The effects of underlying disease, including endogenous mental disease are also discussed. In addition, the book details prevention, assesses the role of first responders, investigators, and mental health professionals, and describes “high-risk” individuals. These topics, along with the many actual case studies that provide further insight, make *Excited Delirium Syndrome: Cause of Death and Prevention* an essential resource for anyone treating or interacting with those that may have this disorder.

In this multi-authored book, senior practitioners and researchers offer an international overview of landscape character approaches for those working in research, policy and practice relating to landscape. Over the last three decades, European practice in landscape has moved from a narrow, if relatively straightforward, focus on natural beauty or scenery to a much broader concept of landscape character constructed through human perception, and transcending any of its individual elements. Methods, tools and techniques have been developed to give practical meaning to this idea of landscape character. The two main methods, Landscape Character Assessment (LCA) and Historic Landscape Characterisation (HLC) were applied first in the United Kingdom, but other methods are in use elsewhere in Europe, and beyond, to achieve similar ends. This book explores why different approaches exist, the extent to which disciplinary or cultural specificities in different countries affect approaches to land management and landscape planning, and highlights areas for reciprocal learning and knowledge transfer. Contributors to the book focus on examples of European countries – such as Sweden, Turkey and Portugal – that have adopted and extended UK-style landscape characterisation, but also on countries with their own distinctive approaches that have developed from different conceptual roots, as in Germany, France and the Netherlands. The collection is completed by chapters looking at landscape approaches based on non-European concepts of landscape in North America, Australia and New Zealand. This book has an introductory price of £125/\$205 which will last until 3 months after publication - after this time it will revert to £140/\$225.

Designed for students that are not biology, chemistry, or physics majors, this fully revised and updated Third Edition of the best-selling *Criminalistics: Forensic Science, Crime, and Terrorism* provides a comprehensive introduction to forensic science, the scientific principles that are the underpinnings of crime analysis, and the practical application of these principles. Essential topics such as fingerprint identification, DNA, ballistics, detection of forgeries, forensic toxicology, computer forensics, and the identification and analysis of illicit drugs are thoroughly explained in a reader-friendly manner. Unlike comparable texts, the Third Edition includes coverage of important terrorism and homeland security issues, including explosives, cybercrime, cyberterrorism, and weapons of mass destruction. The text is also the only book on the market with a detailed description of DNA and CODIS techniques used by professionals.

State of Health takes readers inside one of the most controversial regimes of the twenty-first century—Venezuela under

Hugo Chávez—for a revealing description of how people's lives changed for the better as the state began reorganizing society. With lively and accessible storytelling, Amy Cooper chronicles the pleasure people experienced accessing government health care and improving their quality of life. From personalized doctor's visits to therapeutic dance classes, new health care programs provided more than medical services. *State of Health* offers a unique perspective on the significance of the Bolivarian Revolution for ordinary people, demonstrating how the transformed health system succeeded in exciting people and recognizing historically marginalized Venezuelans as bodies who mattered.

Forensic Pathology for Police, Death Investigators, Attorneys, and Forensic Scientists is a forensic pathology book specifically written for professionals who interact with forensic pathologists. The book includes sections that address various general topics which are not normally present in the typical forensic pathology text, such as descriptions of medical, pathology and forensic pathology training, basic anatomy and physiology, an overview of other forensic science disciplines, and autopsy performance. *Forensic Pathology for Police, Death Investigators, Attorneys, and Forensic Scientists* also covers classic topics in forensic pathology, including death investigation, death certification, postmortem changes, and the entire range of case types, ranging from natural deaths to drug-related deaths to various types of violent death. The text is written in easy-to-understand language, and is complemented by hundreds of high-quality photographs.

Revised by the American Medical Association (AMA), Graduate Medical Education Directory, 2012-2013 (Green Book) contains comprehensive information on 9,000 Accreditation Council for Graduate Medical Education-accredited programs (GME) in the United States, including Residency, Fellowship, and Combined programs, plus residency application and career-planning resources. Revisions and updates: specialty/subspecialty information, Match data, 215 new programs, and 3,000 teaching institutions.

Matching DNA samples from crime scenes and suspects is rapidly becoming a key source of evidence for use in our justice system. *DNA Technology in Forensic Science* offers recommendations for resolving crucial questions that are emerging as DNA typing becomes more widespread. The volume addresses key issues: Quality and reliability in DNA typing, including the introduction of new technologies, problems of standardization, and approaches to certification. DNA typing in the courtroom, including issues of population genetics, levels of understanding among judges and juries, and admissibility. Societal issues, such as privacy of DNA data, storage of samples and data, and the rights of defendants to quality testing technology. Combining this original volume with the new update--*The Evaluation of Forensic DNA Evidence*--provides the complete, up-to-date picture of this highly important and visible topic. This volume offers important guidance to anyone working with this emerging law enforcement tool: policymakers, specialists in criminal law, forensic scientists, geneticists, researchers, faculty, and students.

African American Communication and Identities brings together key essays concerning communicative aspects of African American identities. This book explains the disciplinary dimensions of African American communication literature: communication

theory & identity; language & rhetoric; relational contexts; gendered contexts; organizational & instructional contexts; mass mediated contexts. This is the first anthology of well-known essays concerning the study of both African American communication and African American identities, showing how each mutually informs the other.

This edited volume brings together critical research on climate change adaptation discourses, policies, and practices from a multidisciplinary perspective. Drawing on examples from countries including Colombia, Mexico, Canada, Germany, Russia, Tanzania, Indonesia, and the Pacific Islands, the chapters describe how adaptation measures are interpreted, transformed, and implemented at grassroots level and how these measures are changing or interfering with power relations, legal pluralism and local (ecological) knowledge. As a whole, the book challenges established perspectives of climate change adaptation by taking into account issues of cultural diversity, environmental justice and human rights, as well as feminist or intersectional approaches. This innovative approach allows for analyses of the new configurations of knowledge and power that are evolving in the name of climate change adaptation. This volume will be of great interest to students and scholars of climate change, environmental law and policy, and environmental sociology, and to policymakers and practitioners working in the field of climate change adaptation. This book examines the diverse use of Indigenous customary rights in modern landscapes from a multidisciplinary perspective. Divided into two parts, the first deals explicitly with Sámi customary rights in relation to nature conservation in the Nordic countries and Russia from a legal and historical perspective. The authors investigate how longstanding Sámi customary territorial rights have been reassessed in the context of new kinds of legislation regarding Indigenous people. They also look at the ideas behind the historical models of nature conservation. The second part deals with the ideas and implementation of new kinds of postcolonial models of nature conservation. The case of the Sámi is compared with other Indigenous people internationally with cases from Australia, New Zealand, Canada and India. The work investigates how the governance of protected areas has been influenced by the principles of equality and positive discrimination, and how it has affected the possibilities of establishing adaptive co-management arrangements for specific areas. How the legal situation of Indigenous peoples has been recognised in an international context is also investigated. The volume provides a multidisciplinary analysis of how the customary livelihood of Indigenous people has adapted to modern industrialised landscapes and also how postcolonial approaches have contributed to global changes of Indigenous rights and nature conservation models.

This edited volume defines and compares central aspects of governance and management related to urban open spaces (UOSs) such as long-term management, combined governance and management and strategic management of UOSs. Perspectives such as ethical considerations, user participation and changes in local governmental structures frame the governance and management of UOSs. Jansson and Randrup create a comprehensive resource detailing global trends from framing and understanding to finally practising UOS governance and management. They conclude by promoting positive changes, such as proactive management and strategic maintenance plans to encourage the creation of more sustainable cities. Illustrated in full colour throughout, this book is an essential read for students and academics of landscape architecture, planning and urban design, as well as those with a

particular interest in governance and management of UOSs.

Emotion is central to human character, infiltrating our physiological functions and our mental constitution. In sport, athletes feel emotion in specific ways, from joy to anger and despair. This is the first book to examine emotion in sport from a philosophical perspective, building on concepts developed by ancient Greek and modern philosophers. For instance, how is Aristotle's concept of catharsis applied to the sports field? How about power as advanced by Nietzsche, or existentialism as discussed by Kierkegaard? *Emotion in Sports* explores the philosophical framework for the expression of emotion and relates it to our psychological understanding, from the perspective of both athlete and spectator. A fascinating and useful read for students, researchers, scholars, and practitioners in the fields of sport sciences, philosophy, and psychology.

This book examines the successful no-confidence movement led by faculty at Saint Louis University in 2013 in an effort to unseat the university president, considering the reasons for success when similar movements often fail. Through a series of chapters written by faculty from many disciplines at the university, it uses a particular episode of faculty protest to shed light on wider issues concerning the circumstances in which faculty are likely to be motivated to protest, the institutional frameworks that make protest possible and the strategies that get results. As such, it will appeal to scholars of social movements with interests in protest and mobilization in the field of education. Sustainable intensification has recently been developed and adopted as a key concept and driver for research and policy in sustainable agriculture. It includes ecological, economic and social dimensions, where food and nutrition security, gender and equity are crucial components. This book describes different aspects of systems research in agriculture in its broadest sense, where the focus is moved from farming systems to livelihoods systems and institutional innovation. Much of the work represents outputs of the three CGIAR Research Programs on Integrated Systems for the Humid Tropics, Aquatic Agricultural Systems and Dryland Systems. The chapters are based around four themes: the conceptual underpinnings of systems research; sustainable intensification in practice; integrating nutrition, gender and equity in research for improved livelihoods; and systems and institutional innovation. While most of the case studies are from countries and agro-ecological zones in Africa, there are also some from Latin America, Southeast Asia and the Pacific.

Contemporary society encounters profound economical, socio-ecological and political crises challenging the democratic foundation of our societies. This book addresses the potentials and challenges for Action Research supporting democratic alternatives. It offers a broad spectrum of examples from Scandinavian Action Research showing different openings towards democratic development. The book's first part contributes with a wide range of examples such as Action Research in relation to the Triple Helix/Mode II contexts, to design as a democratic process, to renewal of welfare work and public institutions, to innovation policies combining Action Research with gender science. In the second part of the book epistemological and ontological dimensions of Action Research are discussed addressing questions of validity criteria related to Action Research, the transformation of knowledge institutions and the specific character of creativity in Action Research. The book offers a basis for theoretical as well as practical oriented discussions and critical reflections within the field of Action Research and related research orientations, involving a wide range of actors.

This book provides a comprehensive introduction to and overview of eco-global criminology. Eco-global criminology refers to a criminological approach that is informed by ecological considerations and by a critical analysis that is global in scale and perspective. Based upon eco-justice conceptions of harm, it focuses on transgressions against environments, non-human species and humans. At the centre of eco-global

criminology is analysis of transnational environmental crime. This includes crimes related to pollution (of air, water and land) and crimes against wildlife (including illegal trade in ivory as well as live animals). It also includes those harms that pose threats to the environment more generally (such as global warming). In addressing these issues, the book deals with topics such as the conceptualization of environmental crime or harm, the researching of transnational environmental harm, climate change and social conflict, threats to biodiversity, toxic waste and the transference of harm, prosecution and sentencing of environmental crimes, and environmental victimization and transnational activism. This book argues that analysis of transnational environmental crime needs to incorporate different notions of harm, and that the overarching perspective of eco-global criminology provides the framework for this. Transnational Environmental Crime will be an essential resource for students, academics, policy-makers, environmental managers, police, magistrates and others with a general interest in environmental issues.

From the Sunday Times bestselling author of *The Goodbye Man*, discover Jeffery Deaver's gripping series featuring much-loved protagonists Lincoln Rhyme and Amelia Sachs. 'If you want thrills, Deaver is your man' *Guardian* When a man is snatched from a New York street in broad daylight, the only clue is a miniature noose left on the pavement. By the time criminal forensic scientist Lincoln Rhyme is involved, a video of the missing man is already online, his dying breaths set to a grisly music by someone calling himself *The Composer*. Rhyme and fellow investigator Amelia Sachs must follow *The Composer* across the globe as he continues his horrifying creation, kidnapping further victims to add their last breaths to his piece. But with Rhyme and Sachs in a whole new world with its own rules, how can they possibly guess what danger they're in when the music finally stops? 'One of the most consistent writers of clever, entertaining and often thought-provoking thrillers in the world' *Simon Kernick* 'Deaver is a master of plot twists, and they are abundant in this story...essential for fans of the franchise' *Daily Mail*

This book is specifically designed for non-pathologists who normally interact with forensic pathologists. It covers topics within forensic pathology, including the forensic autopsy, postmortem changes and time of death and body identification.

The Nile River Basin supports the livelihoods of millions of people in Egypt, Ethiopia, Sudan and Uganda, principally as water for agriculture and hydropower. The resource is the focus of much contested development, not only between upstream and downstream neighbours, but also from countries outside the region. This book investigates the water, land and energy nexus in the Nile Basin. It explains how the current surge in land and energy investments, both by foreign actors as well as domestic investors, affects already strained transboundary relations in the region and how investments are intertwined within wider contexts of Nile Basin history, politics and economy. Overall, the book presents a range of perspectives, drawing on political science, international relations theory, sociology, history and political ecology.

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