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*Managing Science* - Frederick Betz 2010-11-30

What is science? How is it performed? Is science only a method or is it also an institution? These are questions at the core of *Managing Science*, a handbook on how scientific research is conducted and its results disseminated.

Knowledge creation occurs through scientific research in universities, industrial laboratories, and government agencies. Any knowledge management system needs to promote effective research processes to foster innovation, and, ultimately, to channel that innovation into economic competitiveness and wealth. However, science is a complicated topic. It includes both methodological aspects and organizational aspects, which have traditionally been discussed in isolation from each other. In *Managing Science*, Frederick Betz presents a holistic approach to science, incorporating both philosophical and practical elements, in a framework that integrates scientific method, content, administration and application. Illustrating all of the key

concepts with illustrative case studies (both historical and contemporary, and from a wide spectrum of fields), Betz provides in-depth discussion of the process of science. He addresses the social, organizational, institutional, and infrastructural context through which research projects are designed and their results applied, along the path from experimentation to innovation to commercialization of new products, services, and processes. This practical approach to science is the foundation of today's knowledge-intensive and technology-enabled industries, and positions the management of science within the broader context of knowledge management and its implications for organizations, industries, and regional and national technology management policies. *Managing Science* will be an essential resource for students in all areas of research, industry scientists and R&D specialists, policymakers and university administrators, and anyone concerned with the application of research to economic growth and development.

**Reason, Freedom, and Democracy in Islam** - Abdolkarim Soroush 2002

Soroush and his contemporaries in other Moslem countries are shaping what may become Islam's equivalent of the Christian Reformation: a period of questioning traditional practices and beliefs and, ultimately, of upheaval."

**Bio-Geo Interactions in Metal-Contaminated Soils** - Erika Kothe 2012-01-05

Metal contamination is an increasing ecological and eco-toxicological risk. Understanding the processes involved in metal mobilization, sorption and mineralization in soils are key features for soil bioremediation. Following an introduction to the physical, chemical and biological components of contaminated soils, various chapters address the interactions of soil, microorganisms, plants and the water phase necessary to transfer metals into biological systems. These include topics such as potential hazards at mining sites; rare earth elements in biotic and abiotic acidic systems; manganese redox reactions; biomineralisation, uranium in seepage water; metal-resistant streptomycetes; mycorrhiza in re-forestation; metal (hyper)accumulation in plants; microbial metal uptake; and their potential for bioremediation. This book will be of interest to soil biologists, geologists and chemists, researchers and graduate students, as well as consulting companies and small enterprises involved in bioremediation.

**Green Chemistry and the Ten Commandments of Sustainability** - Stanley E. Manahan 2011

*A Play for the End of the World* - Jai Chakrabarti 2021-09-07

A dazzling novel—set in early 1970's New York and rural India—the story of a turbulent, unlikely romance, a harrowing account of the lasting horrors of World War II, and a searing examination of one man's search for forgiveness and acceptance. "Looks deeply at the echoes and overlaps among art, resistance, love, and history ... an impressive debut." —Meg Wolitzer, best-selling author of *The Female Persuasion* New York City, 1972. Jaryk Smith, a

survivor of the Warsaw Ghetto, and Lucy Gardner, a southerner, newly arrived in the city, are in the first bloom of love when they receive word that Jaryk's oldest friend has died under mysterious circumstances in a rural village in eastern India. Travelling there alone to collect his friend's ashes, Jaryk soon finds himself enmeshed in the chaos of local politics and efforts to stage a play in protest against the government—the same play that he performed as a child in Warsaw as an act of resistance against the Nazis. Torn between the survivor's guilt he has carried for decades and his feelings for Lucy (who, unbeknownst to him, is pregnant with his child), Jaryk must decide how to honor both the past and the present, and how to accept a happiness he is not sure he deserves. An unforgettable love story, a provocative exploration of the role of art in times of political upheaval, and a deeply moving reminder of the power of the past to shape the present, *A Play for the End of the World* is a remarkable debut from an exciting new voice in fiction.

Urban Climate and Adaptation Tools - Teodoro Georgiadis 2021-03-02

There is pressing evidence of phenomena, linked to meteorology and climate, which are modifying their temporal occurrence and which have a very evident impact on the safety and health of populations residing in cities. The urban problem at the beginning of the second set of twenty years of the new century requires a complete rethinking of the way of aggregation of man who, today, represents a large part of the world population due to increasingly accelerated urbanization processes over time. The human being has become a citizen, and within the city limits, he tries to develop his life expectancy by seizing opportunities from this. This search for well-being, understood as a complete state of man, at once physiological and psychological and social, can be thwarted by an urban structure that is not functionally capable of providing answers. The climate problem exacerbates this problem by strongly stressing the contradictions of living. Science, technology, and

politics are today able to give answers if applied wisely in a joint effort, in a unit of language. This book proposes several solutions that can be implemented today, ranging from a full understanding of phenomena to adaptation policies for solving problems. The most pressing invitation is addressed precisely to politics to make cities more resilient and safe.

**Vocational Education and Training in Times of Economic Crisis** - Matthias Pilz  
2016-12-20

This book brings together a broad range of approaches and methodologies relevant to international comparative vocational education and training (VET). Revealing how youth in transition is affected by economic crises, it provides essential insights into the strengths and weaknesses of the various systems and prospects of VET in contexts ranging from North America to Europe, (e.g. Spain, Germany or the UK) to Asia (such as China, Thailand and India). Though each country examined in this volume is affected by the economic crisis in a different way, the effects are especially apparent for the young generation. In many countries the youth unemployment rate is still very high and the job perspectives for young people are often limited at best. The contributions in this volume demonstrate that VET alone cannot solve these problems, but can be used to support a smooth transition from school to work. If the quality of VET is high and the status and job expectations are good, VET can help to fill the skills gap, especially at the intermediate skill level. Furthermore, VET can also offer a realistic alternative to the university track for young people in many countries.

**Resource Efficiency and Climate Change** - United Nations 2021-01-12

"The International Resource Panel (IRP) was established to provide independent, coherent and authoritative scientific assessments on the use of natural resources and their environmental impacts over the full life cycle. The Panel aims to contribute to a better understanding of how to decouple economic growth from environmental degradation while enhancing well-

being. The Secretariat is hosted by the United Nations Environment Programme. IRP assessments demonstrate the opportunities for governments, businesses and wider society to work together to create and implement policies that ultimately lead to sustainable resource management, including through better planning, technological innovation and strategic incentives and investments. Materials are vital to modern society, but their production is an important source of greenhouse gases. Emissions from material production are now comparable to those from agriculture, forestry, and land use change combined, yet they have received much less attention from the climate policy community. The IPR authors propose looking beyond energy efficiency to reduce global carbon footprint. This report was developed by the IRP in response to a request from the Group of 7. It conducts a rigorous assessment of the contribution of material efficiency to GHG abatement strategies. More concretely, it assesses the potential reduction of GHG emissions from material efficiency strategies applied in residential buildings and light duty vehicles, and reviews policies that address these strategies. The IRP modelling results show that increasing material efficiency can help enhance efforts in moving towards the 1.5° C target set by the Paris Agreement." -- Page 4 of cover

**Leadership and Nursing Care Management - E-Book** - Diane Huber  
2013-08-07

Comprehensive and easy to read, this authoritative resource features the most up-to-date, research-based blend of practice and theory related to the issues that impact nursing management and leadership today. Key topics include the nursing professional's role in law and ethics, staffing and scheduling, delegation, cultural considerations, care management, human resources, outcomes management, safe work environments, preventing employee injury, and time and stress management. Research Notes in each chapter summarize relevant nursing leadership and management studies and show how research findings can be applied in practice. Leadership and Management

Behavior boxes in each chapter highlight the performance and conduct expected of nurse leaders, managers, and executives. Leading and Managing Defined boxes in each chapter list key terminology related to leadership and management, and their definitions. Case Studies at the end of each chapter present real-world leadership and management situations and illustrate how key chapter concepts can be applied to actual practice. Critical Thinking Questions at the end of each chapter present clinical situations followed by critical thinking questions that allow you to reflect on chapter content, critically analyze the information, and apply it to the situation. A new Patient Acuity chapter uses evidence-based tools to discuss how patient acuity measurement can be done in ways that are specific to nursing. A reader-friendly format breaks key content into easy-to-scan bulleted lists. Chapters are divided according to the AONE competencies for nurse leaders, managers, and executives. Practical Tips boxes highlight useful strategies for applying leadership and management skills to practice.

**The Cambridge World History: Volume 7, Production, Destruction and Connection 1750-Present, Part 2, Shared Transformations?** - J. R. McNeill  
2015-05-05

Since 1750, the world has become ever more connected, with processes of production and destruction no longer limited by land- or water-based modes of transport and communication. Volume 7 of the Cambridge World History series, divided into two books, offers a variety of angles of vision on the increasingly interconnected history of humankind. The second book questions the extent to which the transformations of the modern world have been shared, focusing on social developments such as urbanization, migration, and changes in family and sexuality; cultural connections through religion, science, music, and sport; ligaments of globalization including rubber, drugs, and the automobile; and moments of particular importance from the Atlantic Revolutions to 1989.

**AQA GCSE (9-1) Science Teacher Support Guide** - 2016-09-30

Confidently teach the new specifications with this Teacher Support Guide that helps you through the new specification with simple lessons plans, guidance on linear teaching and the changes to practical assessment, numeracy and literacy support and advice for nonspecialist teachers. - Supports the literacy and mathematical demands of the new GCSEs with specific sections on engaging with numeracy and literacy. - Offers guidance on effective revision techniques to help consistently grow and develop independent learners. - Reduces your planning time with simple lesson plans for each topic. - Helps cater for students of varying abilities with guidance on using differentiated approaches to respond to differing student needs. - Includes a complete guide to Dynamic Learning resources - for easy lesson preparation

**Parallel Computer Architecture** - David Culler 1999

This book outlines a set of issues that are critical to all of parallel architecture-- communication latency, communication bandwidth, and coordination of cooperative work (across modern designs). It describes the set of techniques available in hardware and in software to address each issues and explore how the various techniques interact.

**Genomes 3** - Terence A. Brown 2007

The VitalBook e-book version of Genomes 3 is only available in the US and Canada at the present time. To purchase or rent please visit <http://store.vitalsource.com/show/9780815341383> Covering molecular genetics from the basics through to genome expression and molecular phylogenetics, Genomes 3 is the latest edition of this pioneering textbook. Updated to incorporate the recent major advances, Genomes 3 is an invaluable companion for any undergraduate throughout their studies in molecular genetics. Genomes 3 builds on the achievements of the previous two editions by putting genomes, rather than genes, at the centre of molecular genetics teaching. Recognizing that molecular biology research was being driven more

by genome sequencing and functional analysis than by research into genes, this approach has gathered momentum in recent years.

*Unfortunately Francine* - Joan Vassar 2019-05-07

Georgia, 1995-A gentle push from her sister causes Francine Adams to agree to one date with the handsome, Jalal Dorsey. When his ex-girlfriend makes an appearance, a perfect evening takes a turn for the worse. Blinded by humiliation and desperate to put distance between herself and the drama, Francine flees the upscale eatery. Unfamiliar with Atlanta, she wanders down a dark side street and encounters a series of unfortunate events. Troy Bryant has spent seven years in jail for a crime he didn't commit. Upon his release, he realizes the man he was before prison is gone. Now, he's everything he was wrongfully accused of. After witnessing a young woman running from a restaurant in the heart of Atlanta, Troy follows her hasty retreat down an unlit side street, forever changing the course of both their lives. Troy decides to keep her-no matter the cost, and Francine is forced to need the man who stole her from her life. Two souls collide, and a dark romance begins to bloom. Unfortunately Francine spins an erotic tale of anger, love and acceptance.

**Behavioral Case Formulation** - Ira D. Turkat 2013-12-14

One of the most frequent requests I receive from graduate students is for references on how to formulate a complex clinical case. Typically, after reading the recommended materials, the student returns to request more detailed accounts of how clinicians "think" about particular cases. The general lack of such materials in the behavior therapy literature led to the formation of the present volume. Throughout much of the behavior therapy literature, one gets the impression that most cases seen present circumscribed and straight forward psychological problems. In my experience, such cases are rare. Accordingly, the present volume was designed to cover more complex problems such as sociopathy and paranoid personality. These disorders are

rarely discussed in the behavior therapy literature but nonetheless seem to appear regularly in clinical settings. The cases presented in this book are descriptions of patients seen clinically by the editor or by the contributors. Work on this text began while I was a faculty member at Vanderbilt University and took several years to complete. As the contributors would attest, the task I set out for them was atypical and often difficult. The complexities involved in articulating how one conceptualizes a case are numerous and may help to explain why there are so few sources available on case formulation. The fact that our current state of knowledge in psychopathology is rather limited further exacerbates the problem.

**Product Design and Life Cycle Assessment** - Ireneusz Zbicinski 2006

*American Ceramic Society Bulletin* - American Ceramic Society 1951

**Fundamental Skills and Concepts in Patient Care** - Barbara Kuhn Timby 2001  
Textbook of fundamentals for beginning students. Includes exercises and discussion questions, summaries, and procedure checklists.

**Islands of Healing** - Jim Schoel 1988

A guide to setting up an Adventure Based Counseling program and outlining the program.

**The Ultimate Gift** - Jim Stovall 2010-01-01

What would you do to inherit a million dollars? Would you be willing to change your life? Jason Stevens is about to find out. Red Stevens has died, and the older members of his family receive their millions with greedy anticipation. But a different fate awaits young Jason, whom his great-uncle Stevens believed might be the last vestige of hope in the family. "Although to date your life seems to be a sorry excuse for anything I would call promising, there does seem to be a spark of something in you that I hope we can fan into a flame. For that reason, I am not making you an instant millionaire." What

Stevens does give Jason leads to The Ultimate Gift. Young and old will take this timeless tale to heart.

**The Living Environment** - Rick Hallman 2001

**Glassy, Amorphous and Nano-Crystalline Materials** - Jaroslav Šesták  
2010-10-26

Provides a summary of non-equilibrium glassy and amorphous structures and their macro- and microscopic thermal properties. The book contains a carefully selected works of fourteen internationally recognized scientists involving the advances of the physics and chemistry of the glassy and amorphous states.

*Writing Research Papers* - Lester James D 2014-01-27

The definitive research paper guide, *Writing Research Papers* combines a traditional and practical approach to the research process with the latest information on electronic research and presentation. This market-leading text provides students with step-by-step guidance through the research writing process, from selecting and narrowing a topic to formatting the finished document. *Writing Research Papers* backs up its instruction with the most complete array of samples of any writing guide of this nature. The text continues its extremely thorough and accurate coverage of citation styles for a wide variety of disciplines. The fourteenth edition maintains Lester's successful approach while bringing new writing and documentation updates to assist the student researcher in keeping pace with electronic sources.

**AIX 5L Differences Guide Version 5.3 Edition** - Scott Vetter 2005-08-29

This IBM Redbooks publication focuses on the differences introduced in AIX 5L Version 5.3 when compared to AIX 5L Version 5.2. It is intended to help system administrators, developers, and users understand these enhancements and evaluate potential benefits in their own environments. AIX 5L Version 5.3 introduces many new features, including NFS Version 4 and Advanced Accounting, and exploits the advanced capabilities of POWER5 equipped

severs, such as Virtual SCSI, Virtual Ethernet SMT, Micro-Partitioning, and others. There are many other enhancements available with AIX 5L Version 5.3, and you can explore them in this book. For customers who are not familiar with the enhancements of AIX 5L through Version 5.2, a companion publication, *AIX 5L Differences Guide Version 5.2 Edition*, SG24-5765 is available.

*International Management: Culture, Strategy and Behavior W/ OLC Card MP*  
- Richard M. Hodgetts 2005-02-16

As a discipline of academy inquiry, International Management applies management concepts and techniques to their contexts in firms working in multinational, multicultural environments. Hodgetts' Luthans: International Management was the first mainstream International Management text in the market. Its 6th edition continues to set the standard for International Management texts with its research-based content and its balance between culture, strategy, and behavior. International Management stresses the balanced approach and the synergy/connection between the text's four parts: Environment (3 chapters); Culture (4 chapters), Strategy and Functions (4 chapters) and Organizational Behavior /Human Resource Management (4 chapters).

**Biochemistry: A Short Course** - John L. Tymoczko 2019-01-15

Derived from the classic text originated by Lubert Stryer and continued by John Tymoczko and Jeremy Berg, *Biochemistry: A Short Course* focuses on the major topics taught in a one-semester biochemistry course. With its brief chapters and relevant examples, this thoroughly updated new edition helps students see the connections between the biochemistry they are studying and their own lives. Now with SaplingPlus, Learning objectives and active learning questions. SaplingPlus is an online solution that combines an e-book of the text, Berg's powerful multimedia resources, and Sapling's robust biochemistry problem library.

The Oslo Accords - Geoffrey R. Watson 2000

This analysis of the Oslo Accords examines them from the standpoint of international law, arguing that they are legally binding agreements not political undertakings, and suggesting how this might help shape resolution of final status issues.

Ageing in Europe - Supporting Policies for an Inclusive Society - Axel Börsch-Supan 2015-10-16

SHARE is an international survey designed to answer the societal challenges that face us due to rapid population ageing. How do we Europeans age? How will we do economically, socially and healthwise? How are these domains interrelated? The authors of this multidisciplinary book have taken a further big step towards answering these questions based on the recent SHARE data in order to support policies for an inclusive society.

Inside the Message Passing Interface - Alexander Supalov 2018-09-24

A hands-on guide to writing a Message Passing Interface, this book takes the reader on a tour across major MPI implementations, best optimization techniques, application relevant usage hints, and a historical retrospective of the MPI world, all based on a quarter of a century spent inside MPI. Readers will learn to write MPI implementations from scratch, and to design and optimize communication mechanisms using pragmatic subsetting as the guiding principle. Inside the Message Passing Interface also covers MPI quirks and tricks to achieve best performance. Dr. Alexander Supalov created the Intel Cluster Tools product line, including the Intel MP Library that he designed and led between 2003 and 2015. He invented the common MPICH ABI and also guided Intel efforts in the MPI Forum during the development of the MPI-2.1, MPI-2.2, and MPI-3 standards. Before that, Alexander designed new finite-element mesh-generation methods, contributing to the PARMACS and PARASOL interfaces, and developed the first full MPI-2 and IMPI implementations in the world. He graduated from the Moscow Institute

of Physics and Technology in 1990, and earned his PhD in applied mathematics at the Institute of Numerical Mathematics of the Russian Academy of Sciences in 1995. Alexander holds 26 patents (more pending worldwide).

**Agricultural Extension** - Addison H. Maunder 1972

*Direct-to-Consumer Genetic Testing* - National Research Council 2010-12-16

Today, scores of companies, primarily in the United States and Europe, are offering whole genome scanning services directly to the public. The proliferation of these companies and the services they offer demonstrate a public appetite for this information and where the future of genetics may be headed; they also demonstrate the need for serious discussion about the regulatory environment, patient privacy, and other policy implications of direct-to-consumer (DTC) genetic testing. Rapid advances in genetic research already have begun to transform clinical practice and our understanding of disease progression. Existing research has revealed a genetic basis or component for numerous diseases, including Parkinson's disease, Alzheimer's disease, diabetes, heart disease, and several forms of cancer. The availability of the human genome sequence and the HapMap, plummeting costs of high-throughput screening, and increasingly sophisticated computational analyses have led to an explosion of discoveries of linkages between patterns of genetic variation and disease susceptibility. While this research is by no means a straight path toward better public health, improved knowledge of the genetic linkages has the potential to change fundamentally the way health professionals and public health practitioners approach the prevention and treatment of disease. Realizing this potential will require greater sophistication in the interpretation of genetic tests, new training for physicians and other diagnosticians, and new approaches to communicating findings to the public. As this rapidly growing field matures, all of these

questions require attention from a variety of perspectives. To discuss some of the foregoing issues, several units of the National Academies held a workshop on August 31 and September 1, 2009, to bring together a still-developing community of professionals from a variety of relevant disciplines, to educate the public and policy-makers about this emerging field, and to identify issues for future study. The meeting featured several invited presentations and discussions on the many technical, legal, policy, and ethical questions that such DTC testing raises, including: (1) overview of the current state of knowledge and the future research trajectory; (2) shared genes and emerging issues in privacy; (3) the regulatory framework; and (4) education of the public and the medical community.

**Health and Academic Achievement** - Blandina Bernal-Morales 2018-09-19

Emotional, physical and social well-being describe human health from birth. Good health goes hand in hand with the ability to handle stress for the future. However, biological factors such as diet, life experiences such as drug abuse, bullying, burnout and social factors such as family and community support at the school stage tend to mold health problems, affecting academic achievements. This book is a compilation of current scientific information about the challenges that students, families and teachers face regarding health and academic achievements. Contributions also relate to how physical activity, psychosocial support and other interventions can be made to understand resilience and vulnerability to school desertion. This book will be of interest to readers from broad professional fields, non-specialist readers, and those involved in education policy.

**IBM Technical Computing Clouds** - Dino Quintero 2013-10-28

This IBM® Redbooks® publication highlights IBM Technical Computing as a flexible infrastructure for clients looking to reduce capital and operational expenditures, optimize energy usage, or re-use the infrastructure. This book strengthens IBM SmartCloud® solutions, in particular IBM Technical

Computing clouds, with a well-defined and documented deployment model within an IBM System x® or an IBM Flex System™. This provides clients with a cost-effective, highly scalable, robust solution with a planned foundation for scaling, capacity, resilience, optimization, automation, and monitoring. This book is targeted toward technical professionals (consultants, technical support staff, IT Architects, and IT Specialists) responsible for providing cloud-computing solutions and support.

**Biotechnology** - David P. Clark 2011-01-06

Now available with the most current and relevant journal articles from Cell Press, *Biotechnology Academic Cell Update Edition* approaches modern biotechnology from a molecular basis, which grew out of the increasing biochemical understanding of physiology. Using straightforward, less-technical jargon, Clark and Pazdernik manage to introduce each chapter with a basic concept that ultimately evolves into a more specific detailed principle. This up-to-date text covers a wide realm of topics, including the forensics used in crime scene investigations, the burgeoning field of nanobiotechnology, bioethics and other cutting edge topics in today's world of biotechnology. Basic concepts followed by more detailed, specific applications with clear, color illustrations of key topics and concepts

**Merriam-Webster's Vocabulary Builder** - Mary W. Cornog 1998

The ideal book for people who want to increase their word power. Thorough coverage of 1,200 words and 240 roots while introducing 2,300 words. The Vocabulary Builder is organized by Greek and Latin roots for effective study with nearly 250 new words and roots. Includes quizzes after each root discussion to test progress. A great study aid for students preparing to take standardized tests.

**Three Mile Island** - U.S. Nuclear Regulatory Commission. Special Inquiry Group 1980



Aristotle on the Concept of Shared Life - Sara Brill 2020-05-21

According to the terms of Aristotle's Politics, to be alive is to instantiate a form of rule. In the growth of plants, the perceptual capacities and movement of animals, and the impulse that motivates thinking, speaking, and deliberating Aristotle sees the working of a powerful generative force come to expression in an array of forms of life, and it is in these, if anywhere, that one could find the resources needed for a philosophic account of the nature of life as such.

Aristotle on the Concept of Shared Life explores this intertwining of power and life in Aristotle's thought, and argues that Aristotle locates the foundation of human political life in the capacity to share one's most vital activities with others. A comprehensive study of the relationality which shared life reveals tells us something essential about Aristotle's approach to human political phenomena; namely, that they arise as forms of intimacy whose political character can only be seen when viewed in the context of Aristotle's larger inquiries into animal life, where they emerge not as categorically distinct from animal sociality, but as intensifications of it. Tracing the human capacity to share life thus illuminates the interrelation between the zoological, ethical, and political lenses through which Aristotle pursues his investigation of the polis. In following this connection, this volume also examines — and critically evaluates — the reception of Aristotle's political thought in some of the most influential concepts of contemporary critical theory.

Comparative and International Education - C. C. Wolhuter 2019-08-26

This book explores the evolution and current state of the scholarly field of comparative and international education over 200 years of development. Experts in the field explore comparative and international education in each of the major world regions.

**100 Projects UK CLT** - Waugh Thistleton Architects 2018

"The benefits of cross-laminated timber (CLT) are clear: building in timber is quick, clean, and easy. It can be achieved with a measured accuracy and lack of noise, waste, or need for material storage space. This book is a study of the 100 of the most significant buildings constructed from CLT in the United Kingdom over the past 15 years. Authors Andrew Waugh and Anthony Thistleton of Waugh Thistleton Architects have contacted a wide range of individuals and businesses to interview them about their experiences building in CLT to help inform this book." -- Thinkwood.com.

**The Thief** - J.R. Ward 2018-04-10

#1 NEW YORK TIMES BESTSELLER • New enemies rise and desire burns in the latest thrilling novel of the paranormal romance series the **Black Dagger Brotherhood**. Sola Morte, former cat burglar and safecracker, has given up her old life on the wrong side of the law. On the run from a drug lord's family, she is lying low far from Caldwell, keeping her nose clean and her beloved grandmother safe. Her heart, though, is back up north, with the only man who has ever gotten through her defenses: Assail, son of Assail, who never meant to fall in love—and certainly not with a human woman. But they have no future, and not just because she doesn't know he is a vampire, but because he is not about to stop dealing arms to the **Black Dagger Brotherhood**. Fate, however, has other plans for them. When Assail falls into a coma and lingers on the verge of death, his cousins seek out Sola and beg her to give him a reason to live. The last thing she wants is a return to her past, but how can she leave him to die? As a lethal new enemy of the vampires shows its face, and the **Brotherhood** needs Assail back on his feet, Sola finds herself not only a target, but a mission-critical force in a war she doesn't understand. And when Assail's truth comes out, will she run from the horror . . . or follow her heart into the arms of the male who loves her more than life itself?