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This book introduces and explores the nature of large scale reform, and offers a fresh insight into the importance of social capital and professional development leadership for teachers and school management. It synthesizes research on the role of the professional development leader and the importance of social capital in schools, and examines its potential to impact large scale, system-wide, reform projects. The text presents a range of international examples and theories from renowned researchers and educationists, which illustrate the challenge of raising the prominence of education social capital in schools. Considering crucial research that informs effective adult learning interventions, underlying themes supporting constructivist and transformative interventions are identified and woven into the narrative. Factors and variables needed to encourage and implement initiatives are examined, and each section is accompanied by case studies from around the world. The book is split into five sections and twelve parts which include: -The Lesson of Large Scale Reform for Leadership Development -Assessment of Wide Scale Educational Reform Initiatives -Developing Social Capital through National Education Reform -System Improvement through Professional Learning Communities Large Scale School Reform and Social Capital Building will be of interest to policy makers and system reform leaders, along with researchers and postgraduate students with a focus on continuous professional development, educational reform and school leadership. Proteases are everywhere from prokaryotes to eukaryotes, from virus to bacteria and in all human tissues, playing a role in many biological functions. Among these functions, the inflammatory reaction is of particular interest. In inflamed tissues, proteases can have a microbial and/or host origin and are involved not only in tissue remodeling, but also in specific signaling to resident or inflammatory cells, thereby contributing to the innate immune response. This volume presents all advances in our knowledge of the role proteases and their inhibitors play in various diseases associated with inflammatory response. Mechanisms involved in protease signaling to cells are presented, and the different types of proteases that are present at inflammatory sites and their effects on the course of inflammation are discussed. Finally, the evidence for considering proteases and their receptors as potential molecular targets for therapeutic interventions in the treatment of inflammatory diseases is discussed in the context of specific organ inflammatory pathologies (the lung, gastrointestinal tract, skin, joints, etc.). Featuring nine new articles chosen by coeditor Steven M. Cahn, the third edition of E. D. Klemke's *The Meaning of Life* offers twenty-two insightful selections that explore this fascinating topic. The essays are primarily by philosophers but also include materials from literary figures and religious thinkers. As in previous editions, the readings are organized around three themes. In Part I the articles defend the view that without faith in God, life has no meaning or purpose. In Part II the selections oppose this claim, defending instead a nontheistic, humanistic alternative--that life can have meaning even in the absence of theistic commitment. In Part III the contributors ask whether the question of the meaning of life is itself meaningful. The third edition adds substantial essays by Moritz Schlick, Joel Feinberg, and John Kekes as well as selections from the writings of Louis P. Pojman, Emil L. Fackenheim, Robert Nozick, Susan Wolf, and Steven M. Cahn. The only anthology of its kind, *The Meaning of Life: A Reader*, Third Edition, is ideal for courses in introduction to philosophy, human nature, and the meaning of life. It also offers general readers an accessible and stimulating introduction to the subject This book is part of an encyclopedia set concerning the environment, archaeology, ethnology, social anthropology, ethnohistory, linguistics and physical anthropology of the native peoples of Mexico and

Central America. The Guide to Ethnohistorical Sources is comprised of volumes 12-15 of this set. Volume 13 presents a look at pre-Columbian Mesoamerican from a combined historical and anthropological viewpoint, using official ecclesiastical and government records from the time. Do you want to stop feeling stress, anxiety, shame, unworthiness, depression, anger, guilt, sadness, worry, or fear? It certainly seems as though these emotions are inevitable, and directly created by our circumstances, our situations, and the people in our lives. However, it is possible to discover that all your unwanted emotions are actually created by thoughts in your mind - and each of these emotions can vanish in an instant if you just stop believing these thoughts to be true. This Book Will Help You To: - Experience peace in situations that used to be filled with anxiety and stress - Live with a sense of a wholeness, worthiness, or completeness - Enjoy more love and stronger connections in your relationships with others - Experience the freedom to act how you feel without worrying about others' opinions - Live in the moment or live the power of now (i.e. spiritual awakening) - Experience the fulfillment you have been searching for. Thirty-five reproducible activities per guide reinforce basic reading and comprehension skills while teaching high-order critical thinking. Also included are teaching suggestions, background notes, summaries, and answer keys. The guide is digital; simply print the activities you need for each lesson. Timeless Classics--designed for the struggling reader and adapted to retain the integrity of the original classic. These classic novels will grab a student's attention from the first page. Included are eight pages of end-of-book activities to enhance the reading experience. Anglican schools in the independent sector are proud of their traditions and their Christian foundation. All such schools will now be subject to a common inspection regime. This work aims to provide support and guidance for schools wishing to: prepare for inspection, review how their Christian foundation is reflected in their practice and develop their Christian character. It should also help those involved in the inspection process to deepen their understanding of the essential characteristics of an independent school within the Anglican tradition. Trading is a business and, and as with any business, those businesses who survive and thrive have a business plan in place. Smart Trading Plans guides readers through defining and documenting a trading plan which applies to their individual trading business. Smart Action Steps and example plan elements are included to guide readers through and illustrate the process of developing a plan. Smart Trading Plans guides readers through the following: Creating a trading system Developing a trading routine Selecting the right trading tools Entries, exits and trade management Understanding risk and money management Developing a profitable mindset Strategies for trading Complete with useful trading tips and bonus planning templates (available at [www.smarttrading.com.au](http://www.smarttrading.com.au)), Smart Trading Plans is essential reading for all savvy traders. Buddhism: A Beginners Guide Book For True Self Discovery and Living A Balanced and Peaceful Life Find out all about mysterious Buddhism, its origins, its secrets and its answers to the challenges of modern life. This book contains a basic overview of Buddhism, including the life of Buddha, and the various kinds of Buddhism that have developed. It takes a look at all the key concepts and most important teachings, methods and insights in a way that is easy to understand. Filled with a wealth of common-sense and other-worldly wisdom, the path to enlightenment is considered. Learn about meditation, mindfulness, happiness, Samadhi, Nirvana and all the other important concepts that have helped shape our understanding of reality. Find out about Zen Buddhism, and study all the basic elements that make the Buddha Dharma so compelling to people of all walks of life. Here Is A Preview Of What You'll Learn... \*Learn about Siddhartha Guatama, who became the Buddha \*Find out about different Buddhist schools \*Understand Meditation, mindfulness and awareness \*Learn about relaxing and letting go, and its benefits \*Find out what Samadhi is all about \*Find out about Karma, whether good or bad. \*Discover the teachings about reincarnation \*Learn about impermanence, and how that affects you \*Consider the status of women in Buddhism \*Find out what Buddhism means in practical life \*Discover the wisdom latent inside you \*Learn to let go of anger and frustration \*Learn how all things are connected, including you \*Discover new mental possibilities \*Find your own path to enlightenment \* Much, much more! Make use of this book today to educate yourself about one of the most popular ideas in history - transcending the mundane and discovering the ultimate. Get to know Buddhism intimately, and understand why it has had such a powerful effect on the world. Download Today! Tags: Buddhism, Zen, Enlightenment, Samadhi, Nirvana, Dharma, Buddha, Siddhartha, Guatama, Meditation, Dalai Lama, Mahayana, Theravada, Impermanence It's increasingly common to be invited to a wedding, funeral or other religious service for someone of a different faith. This easy-to-read religious etiquette guidebook helps the well-meaning guest feel comfortable and participate as fully as possible, with a brief description of worship practices and life-cycle ceremonies for 29 faith traditions. This book is the essential revision guide for neurology in the Membership of the Royal College of Physicians (MRCP). Neurology has been rated as the most difficult subject in MRCP examinations and there has been no concise and easy-to-use revision guide to help candidates through the exams until now. Neurology for MRCP is written by two experienced neurologists who have taught both the written (Part 1 and Part 2) and clinical (PACES) sections of the exam. This pioneering new book will also be useful for medical students sitting for their final examinations and for doctors who are preparing for the PLAB examination. Jimmy DiResta has made a name for himself with his inventiveness and workshop skills, creating dozens of projects for YouTube videos and television shows such as Hammered and Against the Grain on the DIY network. In Make: Workshop Mastery With Jimmy DiResta, Jimmy and co-author John Bachtal teach readers essential workshop skills with over a dozen projects that explore everything from mold-making to CNC routing on to metalsmithing. Projects in this book include: Tool-drawer cabinet A chess set One-sheet metal stool A machete Crowbar-hammer mashup An electric guitar with a carved body Your own sign A leather backpack "In this profoundly moving memoir, Owita teaches Wall how to find grace amid heartbreak and to accept that beauty exists because it is fleeting—as in her garden, as in life." —People, 4 stars "A perfect spring awakening." —Good Housekeeping A true story of a unique friendship between two people who had nothing—and ultimately everything—in common. Carol Wall, a white woman living in a lily-white neighborhood in Middle America, was at a crossroads in her life. Her children were grown; she had successfully overcome illness; her beloved parents were getting older. One day she notices a dark-skinned African man tending her neighbor's yard. His name is Giles Owita. He bags groceries at the supermarket. He comes from Kenya. And he's very good at gardening. Before long Giles is transforming not only Carol's yard, but her life. Though they are seemingly quite different, a caring bond grows between them. But they both hold long-buried secrets that, when revealed, will cement their friendship forever. The work of conservation biology has grown from local studies of single species into a discipline concerned with mapping and managing biodiversity on a global scale. Remote sensing, using satellite and aerial imaging to measure and map the environment, increasingly provides a vital tool for effective collection of the information needed to research and set policy for conservation priorities. The perceived complexities of remotely sensed data and analyses have tended to discourage scientists and managers from using this valuable resource. This text focuses on making remote sensing tools accessible to a larger audience of non-specialists, highlighting strengths and limitations while emphasizing the ways that remotely sensed data can be captured and used, especially for evaluating human impacts on ecological systems. Hermann Joseph Muller (1890-1967) was a member of the early genetics group at Columbia University that developed the chromosome theory of inheritance. T. H. Morgan received the Nobel Prize in Medicine and Physiology for this work in 1934, and Muller, his student, received the Nobel Prize in 1946 for his discovery of radiation-induced mutation. Muller's writings extended beyond contributions to technical journals. He was an active critic of social abuse of science; he advocated eugenic programs based on free choice; and he played a major role in the reform of high school biology. Muller's social views were published in magazines and journals which are accessible to scholars more than to the lay reader or student. They have been collected here to show how extensively he thought our lives are affected by radiation, evolution, modern medicine, and gene theory. He attempted to alert humanity to the dangers of neglect and abuse of their genetic heritage. He also used humanistic values to urge mankind to improve itself, to foster cooperativeness, to increase health and intelligence, and to adopt an evolutionary outlook. A companion collection of essays, The Modern Concept of Nature: Essays on Theoretical Biology by H. J. Muller, also published by State University of New York Press, deals with Muller's scientific contributions to genetics and evolution. It was Muller who developed the relation between genes and mutation; his views on the primacy of the gene in biology are reflected today in the similar primacy of nucleic acids as the basis of life. For students of the history of ideas, a collection of these essays would illustrate how genetic thinking prepared the world view for molecular biologists. The relation of science to values is often neglected because of the inaccessibility of the written contributions of famous scientists. To read Muller's major essays in these two areas is an important way to evaluate a scientist's career, his maturation of ideas, and his developing application of science to society. Features of statistical and operational research methods and tools being used to improve the healthcare industry With a focus on cutting-edge approaches to the quickly growing field of healthcare, Healthcare Analytics: From Data to

Knowledge to Healthcare Improvement provides an integrated and comprehensive treatment on recent research advancements in data-driven healthcare analytics in an effort to provide more personalized and smarter healthcare services. Emphasizing data and healthcare analytics from an operational management and statistical perspective, the book details how analytical methods and tools can be utilized to enhance healthcare quality and operational efficiency. Organized into two main sections, Part I features biomedical and health informatics and specifically addresses the analytics of genomic and proteomic data; physiological signals from patient-monitoring systems; data uncertainty in clinical laboratory tests; predictive modeling; disease modeling for sepsis; and the design of cyber infrastructures for early prediction of epidemic events. Part II focuses on healthcare delivery systems, including system advances for transforming clinic workflow and patient care; macro analysis of patient flow distribution; intensive care units; primary care; demand and resource allocation; mathematical models for predicting patient readmission and postoperative outcome; physician-patient interactions; insurance claims; and the role of social media in healthcare. Healthcare Analytics: From Data to Knowledge to Healthcare Improvement also features:

- Contributions from well-known international experts who shed light on new approaches in this growing area
- Discussions on contemporary methods and techniques to address the handling of rich and large-scale healthcare data as well as the overall optimization of healthcare system operations
- Numerous real-world examples and case studies that emphasize the vast potential of statistical and operational research tools and techniques to address the big data environment within the healthcare industry
- Plentiful applications that showcase analytical methods and tools tailored for successful healthcare systems modeling and improvement

The book is an ideal reference for academics and practitioners in operations research, management science, applied mathematics, statistics, business, industrial and systems engineering, healthcare systems, and economics. Healthcare Analytics: From Data to Knowledge to Healthcare Improvement is also appropriate for graduate-level courses typically offered within operations research, industrial engineering, business, and public health departments.

37. Learning from Our Old People and the Politics of Being Indigenous: A Ngarrindjeri Response to the Ancient One Case The Game Maker's Companion is the long-awaited sequel to The Game Maker's Apprentice. This book picks up where the last book left off, advancing your game development journey with some seriously impressive gaming projects. This time you'll learn how to make professional-quality platform games with solid collision detection and slick control mechanisms and you'll get acquainted with a long-lost icon of platform gaming history on the way. You'll go on to discover techniques to add depth and believability to the characters and stories in your games, including The Monomyth, cut scene storyboarding, and character archetypes. This culminates in the creation of an original atmospheric platform-adventure which will take your GML programming skills to new heights. There's even a handy reference section at the back of the book which will be invaluable for adding common features to your own games. With contributions from four games industry professionals and a highly respected member of the Game Maker community, The Game Maker's Companion is another labor of love that will give you even more hours of enjoyment than the original. If you already own Game Maker, then you really must own this book as well.

\* Clear and abundant examples, using real-world code, written by three experienced developers who write networking code for a living. \* Describes how to build clients and servers, explains how TCP, UDP, and IP work, and shows how to debug networking applications via packet sniffing and deconstruction. \* Well suited for Windows developer looking to expand to Linux, or for the proficient Linux developer looking to incorporate client-server programming into their application. Understanding cataract risk factors is a vital topic in preventative medicine and offers hope to the multitude of people in the world who cannot be aided by an intraocular lens implantation. In the multifaceted process of cataract development ultraviolet radiation is one of the important risk factors. This publication focuses on clinical studies, epidemiologic data as well as experimental approaches to ultraviolet radiation and its effects on the lens. Further articles discuss the cataract epidemiology and the biochemistry of the lens. In addition lens research in the 20th century is evaluated with regard to methods and results. The book is dedicated to Professor K. Sasaki from the University of Ishikawa (Japan) and his research over the last twenty years. Ophthalmologists in practice as well as those involved in lens and cataract research or interested in the mechanisms and the pathogenesis of lens opacification in old age will find a wealth of information in this volume. Likewise, it will be essential to physicians working in public health services, environmental medicine, and those concerned with eye damage caused by radiation. Eureka - an innovative series for students that fully integrates core science, clinical medicine and surgery. With its engaging and authoritative text, featuring insightful clinical cases, graphic narratives, SBAs and a wealth of other learning tools, Eureka has everything students need to succeed in medicine and pass their exams. Series features across titles: Engaging clinical cases show how skilled clinician would work through a presentation, and put diseases and biomedical principles into patient context Innovative graphic narratives bring clinical cases to life, show how to approach difficult scenarios and convey the experience of being a patient Starter questions - stimulating answers to intriguing questions make learning fun Boxes highlight tips, tricks and key learning points Neurology & Neurosurgery First principles chapter clearly explains the key concepts, processes and structures of the nervous system Clinical essentials chapter provides an overview of the symptoms and signs of neurological disease, relevant history and examination techniques, investigations and management options Disease-based chapters give concise descriptions of all major disorders, e.g. headache and pain syndromes, stroke and dementia, each chapter introduced by engaging clinical cases that feature unique graphic narratives Emergencies chapter covers the principles of immediate care in situations such as severe headache, trauma and unconsciousness Integrated care chapter discusses strategies for the management of chronic conditions across primary and other care settings Self-Assessment - 80 multiple choice questions in clinical SBA format, in line with current exam format tic knowledge, a multidisciplinary approach is indis Over the past 60 years, radiology has progressively uncovered the human body. At first a fleshless skele pensable: clinicians, radiologists, surgeons, radio therapists, and pathologists must all contribute their ton for global study, the body then appeared in slices, until with present techniques its smallest respective inputs for every patient referred. More over, experience is acquired through knowledge of structures are revealed. The physician at the com cases whose diagnosis is certain, and with which new puter console is constantly amazed at the never ending series of organ sections and their mUltiple cases can be compared. In this way a data base is created, whether in the physician'S memory or in images arising through manipulation of the signal. Cerebral convolutions, orbital content, bone mar that of the computer, which is helpful in making row, the face and all its bones can now be made visi diagnoses. ble without any danger to the patient. A lesion can be detected, located and identified; it can be ob Dr. Using the new OpenCL (Open Computing Language) standard, you can write applications that access all available programming resources: CPUs, GPUs, and other processors such as DSPs and the Cell/B.E. processor. Already implemented by Apple, AMD, Intel, IBM, NVIDIA, and other leaders, OpenCL has outstanding potential for PCs, servers, handheld/embedded devices, high performance computing, and even cloud systems. This is the first comprehensive, authoritative, and practical guide to OpenCL 1.1 specifically for working developers and software architects. Written by five leading OpenCL authorities, OpenCL Programming Guide covers the entire specification. It reviews key use cases, shows how OpenCL can express a wide range of parallel algorithms, and offers complete reference material on both the API and OpenCL C programming language. Through complete case studies and downloadable code examples, the authors show how to write complex parallel programs that decompose workloads across many different devices. They also present all the essentials of OpenCL software performance optimization, including probing and adapting to hardware. Coverage includes Understanding OpenCL's architecture, concepts, terminology, goals, and rationale Programming with OpenCL C and the runtime API Using buffers, sub-buffers, images, samplers, and events Sharing and synchronizing data with OpenGL and Microsoft's Direct3D Simplifying development with the C++ Wrapper API Using OpenCL Embedded Profiles to support devices ranging from cellphones to supercomputer nodes Case studies dealing with physics simulation; image and signal processing, such as image histograms, edge detection filters, Fast Fourier Transforms, and optical flow; math libraries, such as matrix multiplication and high-performance sparse matrix multiplication; and more Source code for this book is available at <https://code.google.com/p/opencvl-book-samples/> Instructions for using MMS (Chlorine Dioxide and Sodium chlorite) for health recovery.

Nersesian's cult status has grown from the success of his novels - he is the author of the cult bestselling novel The Fuck Up - and here for the first time his equal skills as a playwright are revealed to the public. Three of the four plays in this volume have been staged off-Broadway in New York City. The four plays included are Rent Control, East Village Writer's Bloc, Plea Bargains and Spare Change. On the eve of the five hundredth anniversary of the discovery of the Americas, it bears remembering that in 1492, as Columbus was making his historic voyage, Europe was flourishing, at the very height of the Renaissance that transformed a continent. In art, politics, commerce, and society, the medieval world had given

way to the modern era. But what was Europe really like then? What did London, Paris, Rome, and the other great centers of culture actually look like, and what was it like to travel from one to the other when the horse and the sailing ship were the most expeditious means available? How long would a typical journey take? Where would one stay and what could one eat along the way? And whom might one expect to meet? Both kings and pilgrims, to be sure. In *Travel Guide to Europe 1492*, the noted Italian historian Lorenzo Camusso offers modern-day readers and would-be adventurers ten itineraries for trips commonly taken in both the near and far reaches of fifteenth-century Europe. Whether Camusso's wayfarer is an ambitious young banker on the road From Florence to Bruges; the great painter Albrecht Dürer on his way from Nuremberg to Venice, a shipbuilder whose highly prized craft takes him from Seville to Antwerp via Barcelona, Beaune, and Paris; or a lonely pilgrim wandering from Vézelay to far-off Santiago de Compostela, he offers a vivid account of what such a journey would be like—the sights, sounds, perils, and pleasures—and in so doing he renders the very fabric of day-to-day life during this momentous era in Europe's history. An ancient ocean roars under the red dirt. Hush. Be still for just a moment. Hear its thundering waves crashing on unseen shores. Spanning four generations, with a focus on the 1960s and 70s, an era of rapid social change and burgeoning Aboriginal rights, *Where the Fruit Falls* is a re-imagining of the epic Australian novel. Brigid Devlin, a young Aboriginal woman, and her twin daughters navigate a troubled nation of First Peoples, settlers and refugees — all determined to shape a future on stolen land. Leaving the sanctuary of her family's apple orchard, Brigid sets off with no destination and a willy wagtail for company. As she moves through an everchanging landscape, Brigid unravels family secrets to recover what she'd lost — by facing the past, she finally accepts herself. Her twin daughters continue her journey with their own search for self-acceptance, truth and justice. 'In poetic and evocative storytelling, this writing celebrates the agency of Indigenous women to traverse ever-present landscapes of colonisation and intergenerational trauma. Country has an omniscient presence in their story lines, guiding the women across vivid desert and coastal landscapes. *Where the Fruit Falls* recognises both the open wounds of living histories of colonisation and the healing power of belonging to Country.' — 2020 Dorothy Hewett Award judges 'This evocative family saga celebrates the strength and resilience of First Nation women, while touching on deeply traumatic aspects of Australian history. Threads of magic realism shimmer throughout the story, offering a deeper understanding of reality and challenging the reader to imagine a kinder, more just, more humane world.' — Sally Morgan

Modern astrophysics has evolved early phases of discovery and classification to a physics-oriented quest for answers to fundamental problems from cosmology to the origin and diversity of life-sustainable systems in the Universe. Future progress in modern astrophysics requires access to the electromagnetic spectrum in the broadest energy range. This book describes the fundamental problems in modern astrophysics that cannot progress without easy and wide-spread access to modern UV instrumentation.

*Gender Ideologies and Military Labor Markets in the U.S.* offers a comprehensive analysis of the relationship between changes in military gender ideologies and structural changes in U.S. military and society. By investigating how social and military change have influenced gender ideologies, the author develops an approach that (re-)connects military gender ideologies to the social conditions of their production and distribution and explains their transformation as effects of changing social and political relations and conflicts. Examining the role of different groups of social actors, media debates on women's military participation and gender ideologies inherent in depictions of military women, the author seeks to contextualise these ideologies are within structural change in the U.S. military and society, relating them to the gender-specific division of labour on civilian and military labor markets. This work provides a deeper understanding of the nexus between military re-structuring processes, women's military integration, and changes of gender ideologies in regard to war and the military, and will be of great interest to students and scholars of gender, security studies and American politics.

The first edition of *Assessment Clear and Simple* quickly became the essential go-to guide for anyone who participates in the assessment process in higher education. With the increased pressure to perform assessment to demonstrate accountability, *Assessment Clear and Simple* is needed more than ever. This second edition of the classic resource offers a concise, step-by-step guide that helps make assessment simple, cost-efficient, and useful to an institution. It contains effective strategies for meeting the requirements of accreditation agencies, legislatures, review boards, and others, while emphasizing and showing how to move from data to actions that improve student learning. This thoroughly revised and updated edition includes many new or expanded features, including:

- Illustrative examples drawn from the author's experience consulting with more than 350 institutions
- A basic, no-frills assessment plan for departments and for general education
- Tips on how to integrate portfolios and e-portfolios into the assessment process
- Suggestions for using rubrics and alternatives to rubrics, including doing assessment for multidisciplinary work
- Clear instructions on how to construct a coherent institution-wide assessment system and explain it to accreditors
- Ideas for assigning responsibility for general education assessment
- Strategies for gathering information about departmental assessment while keeping the departmental workload manageable
- Information on how to manage assessment in times of budgetary cutbacks

Praise for the Second Edition of *Assessment Clear and Simple*

"Walvoord's approach to assessment is wonderfully straightforward; it is also effective in facilitating faculty engagement in assessment. We've applied a number of her methods to our campus assessment efforts with success. This book makes assessment both manageable and useful in improving and enhancing student learning."—Martha L. A. Stassen, director of assessment, University of Massachusetts, Amherst, and president, New England Educational Assessment Network (NEEAN)

"Walvoord's work clearly presents the basics for getting started in assessment of student learning while honestly addressing the complexities of assessment when driven by faculty passion for student learning. This book is a valuable resource for the novice as well as the developing experts who are leading their institutions in academic assessment."—Bobbi Allen, faculty assessment director, Delta College

Produced in partnership with the UK's most popular small business website, [startups.co.uk](http://startups.co.uk), the combination of practical help and inspiring examples make this the essential resource for budding entrepreneurs.

Nanotechnology, especially microfabrication, has been affecting every facet of traditional scientific disciplines. The first book on the application of microfluidic reactors in nanotechnology, *Microfluidic Devices in Nanotechnology* provides the fundamental aspects and potential applications of microfluidic devices, the physics of microfluids, specific methods of chemical synthesis of nanomaterials, and more. As the first book to discuss the unique properties and capabilities of these nanomaterials in the miniaturization of devices, this text serves as a one-stop resource for nanoscientists interested in microdevices.

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