

Yale Mpb040acn Manual

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laeng Transactions on Engineering Technologies
Volume 7
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Becoming a Psychologist in Australia

This book offers an account of an unprecedented North American study of contemporary female and male strip shows. It particularly focuses on the contradictory sex roles, cultural positions, and performance practices of 'straight' strip shows during their second heyday in the early 1990s. Katherine Liepe-Levinson's research took her to over seventy different strip bars, clubs, theatres and sex emporiums ranging from elaborate lap-dancing and couch-dancing 'gentlemen's' clubs in New York, Houston, and San Francisco; to Peoria's onetime duplex cabaret where women strip for men downstairs, and men for women upstairs; to the nightclubs of Montreal where female and male performers displayed the 'Full Monty'. Liepe-Levinson's intriguing, comprehensive study concentrates on the cultural and theatrical elements of the strip shows themselves including the geographic locations and interior designs of the clubs, the choreography and costumes of the dancers and the all-important participation of the audience. She draws upon a variety of methodologies as well as interviews with performers to explore how the strip show's cultural and theatrical aspects simultaneously uphold and break traditional sex roles. Her findings readily complicate several of the most prominent and prevalent theories about sexual representation, gender and desire.

Chasing Answers

There have been many important changes in the participation of women and men in American society over the past quarter-century. Tests play a role in those changes by providing evidence of the diverse achievement and proficiency of women and men. They aid the learning process and reflect inequalities in opportunity to learn and participate. In addition, they provide useful information in considering what alternatives in education and work make most sense for individuals and influence views about groups of students, educational programs, and a wide range of issues. For all of these reasons, it is important that tests assess fairly and reflect accurately the ways young people are and are not achieving as well as desired. The test performance of women and men is a research topic of historical interest and has received much attention in recent years. Because of this increased interest, there is a great deal of new research and data available. The purpose of the study presented in this volume was to review this new information with two objectives in mind: *to clarify patterns of gender difference and similarity in test performance and related achievements, and *to see what implications those findings might have for fair assessment and, as a corollary, examine the assessment process as a possible source of gender differences. This study is interested in tests used in education to assess developed knowledge and skill. In order to gain a broader view of gender similarity and difference, the contributors looked at other types of measures and other characteristics of young women and men. Their hope is to contribute to a firmer basis for insuring fairness in tests--an objective which is particularly important as the field moves increasingly

to new forms of assessment in which there is less experience.

The Alphabet Book

Today, men and women all over the world are experiencing higher stress levels as a result of poor or reduced sleep. According to author Claes Zell, the answer to this problem could be as simple and enjoyable as stretching and targeted exercise. After years of self-experience practicing, Zell discovered that many who suffer from insufficient deep sleep complain of the same issues—restlessness, stiff limbs, and difficulty reaching the pre-sleep alpha rhythm. With this information, Zell has developed an effective ten-minute program (minimum) design to target and lengthen specific muscle groups, relaxing your body in order to allow you to relax your mind. The market for chemical remedies for sleeping disorders has become vast, and yet the problem of inadequate sleep remains. Rather than subject your body to chemical interventions that may or may not work, interventions that could cause any number of new and unpleasant problems, why not give yourself ten minutes at the end of the day? With just ten minutes, you can bring your body and mind into alignment and finally get the deep, quality sleep you've been missing.

laeng Transactions on Engineering Technologies Volume 7

Korean: A Comprehensive Grammar is a reference to

Korean grammar, and presents a thorough overview of the language, concentrating on the real patterns of use in modern Korean. The book moves from the alphabet and pronunciation through morphology and word classes to a detailed analysis of sentence structures and semantic features such as aspect, tense, speech styles and negation. Updated and revised, this new edition includes lively descriptions of Korean grammar, taking into account the latest research in Korean linguistics. More lower-frequency grammar patterns have been added, and extra examples have been included throughout the text. The unrivalled depth and range of this updated edition of *Korean: A Comprehensive Grammar* makes it an essential reference source on the Korean language.

Chemical Thermodynamics and Information Theory with Applications

Here, Owen Gutfreund offers a fascinating look at how highways have dramatically transformed American communities nationwide, aiding growth and development in unsettled areas and undermining existing urban centers. Gutfreund uses a "follow the money" approach, showing how government policies subsidized suburban development and fueled a chronic nationwide dependence on cars and roadbuilding, with little regard for expense, efficiency, ecological damage, or social equity. The consequence was a combination of unstoppable suburban sprawl, along with ballooning municipal debt burdens, deteriorating center cities, and profound changes in

American society and culture. Gutfreund tells the story via case studies of three communities--Denver, Colorado; Middlebury, Vermont; and Smyrna, Tennessee. Different as these places are, they all show the ways that government-sponsored highway development radically transformed America's cities and towns. Based on original research and vividly written, Twentieth-Century Sprawl brings to light the benefits and consequences of the spread of American highways and makes a major contribution to our understanding of issues that still plague our cities and suburbs today.

Transforming Your STEM Career Through Leadership and Innovation

Transforming your STEM Career through Leadership and Innovation offers valuable information on what it means to be a leader and innovator and encourages you to discover and develop these skills for yourself. This book integrates leadership and innovation principles with personal examples and profiles of inspirational women. It is accompanied by a website that features women's leadership success stories, as well as innovation resources and best practices. This book is relevant for women in all stages of their careers and explains the critical need for leadership and innovation right now. By providing a clear process on how to build upon your personal strengths to realize leadership and innovation goals, this book will inspire you to pick up the mantle and meet the critical need for leadership and innovation in the STEM fields Examines research-based leadership and innovation

principles to make these critically important characteristics both real and attainable Empowers you to build upon your own strengths and successes to discover and develop leadership and innovation skills Features a companion website that highlights women's leadership success stories, innovation resources and best practices Provides a practical guide that educates, encourages and equips you to pursue leadership and innovation opportunities Includes a companion website that highlights women's leadership success stories, innovation resources and best practices

Yonder

Robert F. Kennedy and the 1968 Indiana Primary

“Truly a legend in our time, John Templeton understands that the real measure of a person's success in life is not financial accomplishment but moral integrity and inner character.” —Billy Graham
“This is a book that belongs to the list of seminal publications of the twentieth century. How grateful the world will be that John Templeton has shared his secret openly, forthrightly, packed with integrity and healing powers.” —Robert Schuller Formerly published by Continuum in 1994.

Masterpieces of Western Art

Essays in the The Prettier Doll focus on the same local

controversy: in 2001, a third-grade girl in Colorado submitted an experiment to the school science fair. She asked 30 adults and 30 fifth-graders which of two Barbie dolls was prettier. One doll was black, the other white, and each wore a different colored dress. All of the adults picked the Barbie in the purple dress, while nearly all of the fifth graders picked the white Barbie. When the student's experiment was banned an uproar resulted that spread to the national media. School board meetings and other public exchanges highlighted the potent intersection of local and national social concerns: education, censorship, science, racism, and tensions in foundation values such as liberty, democracy, and free speech. For the authors of these essays, the exchanges that arose from "Barbiegate" illustrate vividly the role of rhetoric at the grassroots level, fundamental to civic judgment in a democratic state and at the core of "ordinary democracy."

Conceptual Richness and Methodological Diversity in Entrepreneurship Research

While today's programs continue to grow in size and complexity, at the same time, their success rates remain low. To manage programs effectively in this environment, project managers and program managers must take a "consultative approach" that applies a core set of guiding principles across every function of the program. Applying Guiding Principles of Effective Program Delivery explains what it means to take a consultative approach. Instead of focusing on specific program management techniques, it

covers the guiding principles required to make those techniques effective—making it applicable to any program in any industry. It identifies the eight guiding principles of effective program delivery and outlines proven strategies to help program managers succeed in the current environment. Filled with figures, case studies, and templates, the book illustrates the application of these principles across the various program functions—including financial management, schedule management, and resource management. It includes nine cases studies of actual programs from across several industries that demonstrate the application of these principles and their results. Supplying in-depth coverage of each function of the program office, it also contains 20 templates of the key deliverables outlined in the text. Intended for IT professionals tasked with managing large projects or programs, the book is an ideal reference for project managers and program managers who have a fundamental background in project and program management and are ready to improve their skill set and thinking on how to manage their work more effectively. The text concludes by summarizing the key lessons you need to understand to successfully apply the program management tools covered in the text in your own programs.

Strip Show

This anthology is one volume from C.J.S. Hayward's collected works. It includes a news release about the discovery of an inclusive language New Testament manuscript, a qualitative look at men and women,

discussion of a spiritual reality barely hinted at by Biblical egalitarian concerns, a very short glimpse of a spiritually ugly image, an essay about Orthodoxy and feminism, some Orthodox answers to feminist questions, a letter in which a 26th century historian looks at curiosities today, the tale of a man who finds a commentary to explain "all cultural issues needful to understand the Bible as did its first readers," a story of renewed innocence, and a story that begins with disembodied minds searching for something beyond their realm.

Meditation and Light Visions

“This is a real gem of a book — a must read for anyone who is curious about what psychology is, who psychologists are, and what the pathways are for pursuing a career in psychology.” Eleonora Gullone (Associate Professor, School of Psychology, Psychiatry, and Psychological Medicine. Monash University) “I cannot recommend it highly enough to the budding psychologist as a means of gaining a clear overview of all that is required.” Paula Teggelove (Psychologist and senior VCE psychology teacher. Melbourne)

Drawn from the author’s many hours of consultation with prospective psychology students, *Becoming a Psychologist* provides definitive guidance to the student who seeks a career in psychology or wishes to use the subject as a foundation for other study. It gives an overview of the various pathways that can be taken to become a professional psychologist and helps the reader to make decisions about where they want to focus their studies. Essential reading for : •

secondary school students studying psychology • first year undergraduate psychology students • psychology undergraduate students deciding on career choices

Vernacular Bodies

Essential guidance on the new fair value rules for accounting managers, auditors, and fraud investigators Fair Value accounting is emerging as the next prime opportunity for financial statement fraud. Explaining the many complex applications of fair value accounting in the preparation of financial statements, Fair Value Accounting Fraud offers timely guidance on an up-and-coming issue as U.S. and international accounting rules pertaining to the use of fair value accounting continue to change. You'll find discussion of U.S. GAAP and IFRS rules on fair value accounting issues, highlighting the areas most vulnerable to fraud Explanations of 75 categories of fair value accounting fraud schemes Fraud risk checklist that you can put to immediate use Practical detection techniques useful for auditors, investigators and others who rely on financial statements Expert advice from Gerard Zack, CFE, CPA, author of Fraud and Abuse in Nonprofit Organizations: A Guide to Prevention and Detection Comparing US accounting standards to International Financial Reporting Standards-thereby making this book useful worldwide- Fair Value Accounting Fraud helps you understand the new rules and develop new auditing and investigative techniques to enable you to detect potential fraud.

Hyena Nights & Kalahari Days

While presenting the latest scientific research on the major pathogens associated with meat, poultry, produce, and other foods, *Pre-Harvest and Post-Harvest Food Safety: Contemporary Issues and Future Directions* goes beyond other professional reference books by identifying the research needed to assure food safety in the future. The editors and authors not only review the current, cutting-edge literature in each of their areas, but provide insights and forward thinking into the development of new and innovative approaches and research strategies. Scientists and researchers from academia, government, and industry have collaborated to examine the high-priority food safety areas recognized by the federal government: pathogen/host interactions; ecology, distribution and spread of foodborne hazards; antibiotic resistance; verification tests; decontamination and prevention strategies; and risk analysis. A worthy new edition to the IFT Press series of food science and technology titles, *Pre-Harvest and Post-Harvest Food Safety* describes what we now know in food safety and provides a framework and focus for future research to improve diagnostic capabilities and intervention strategies for enteropathogens.

Basic Medical Endocrinology

Such entries as American ants, birds on bikes, and cow in car are in this alphabet book.

Connecting to Our Ancestral Past

Kina McKevie, East London's newest and rawest private detective "I used to run with a gang; sell drugs, do bad shit. I was evil. I ended up in prison. I ain't like that no more. I'm a different person now. I work as an investigator, getting answers for people with nowhere left to turn. Along the way, I might just earn a little redemption for the things I've done "

Sixty-one year old Barry Fraser is missing and his best mate, Donnie Copeland, is out of his mind with worry. Donnie doesn't trust the cops and turns to Kina for help. Once onboard, she uncovers conflicting versions of Barry and wonders how much Donnie really knows about his friend. When a shocking gangland-style murder goes down the stakes are raised and all bets are off as Kina is plunged into beef that has a rank smell. Someone has a bitter score to settle and doesn't care who gets in the way. With her personal life spiralling out of control, cops all over her and an old criminal acquaintance on the scene needing a big favour, Kina will have to dig deep to come up with all the answers. But even that might not be enough

Guide to Java

Mechanics is the science of studying energy and forces, and their effects on matter. It involves mechanisms, kinematics, cross sections, and transport. Radiation mechanism describes how various types of radiation interact with different targets (atoms and nuclei). The book addresses the above four aspects of radiation mechanics integrating

these aspects of radiation behavior in a single treatise under the framework of "radiation mechanics".

Covers all aspects of radiation mechanics Helps non-nuclear graduates readily familiarize themselves with radiation Integrates and coordinates mechanisms, kinematics, cross sections and transport in one volume End of each chapter problems to further assist students in understanding the underlying concepts Use of computations and Internet resources included in the problems

Source Mechanism and Seismotectonics

I can confidently say that I believe the chapters published in this volume are addressing interesting questions that we should care about. I can only applaud the series editors for their initiative, effort and time in producing yet another exceptional volume. Helle Neergaard, Aarhus University, Denmark This important book identifies the current developments within entrepreneurship that are characterized by conceptual richness and methodological diversity. It presents the latest developments of topics such as the entrepreneurial mindset, culture and values as well as advances in entrepreneurship education and development. The contributors open the field for methodological renewal by introducing the current state of and opportunities for explorative research in entrepreneurship. Researchers, practitioners and policymakers will find the research in this book both innovative and refreshing, which will be particularly useful for those looking to renew their practices. It will also provide

academics with some new ideas to adopt in their teaching and research in order to help their students to acquire entrepreneurial competences.

On the History of the Idea of Law

George Daniels studies the 56 scientists most published in the 16 scientific journals identified as national during the period 1815 to 1845 and shows how American scientists emerged from a disorganized group of amateurs into a professional body sharing a common orientation and common goals."

Fair Value Accounting Fraud

The incorporation of technology into aviation has been exponential. Advancements in microelectronics, stealth technology, engine design, and electronic sensors and displays have converted simple aircraft into formidable flying machines. In this book, recognised experts in aviation helmet-mounted displays (HMDs) summarise 25 years of knowledge and experience in the area of HMD visual, acoustic, and biodynamic performance, and user interface issues such as sizing, fitting, and emergency egress.

Gender and Fair Assessment

This book presents a focused and accessible primer on the fundamentals of Java programming, with extensive use of examples and hands-on exercises. Topics and features: provides an introduction to variables, input/output and arithmetic operations;

describes objects and contour diagrams, explains selection structures, and demonstrates how iteration structures work; discusses object-oriented concepts such as overloading and classes methods, and introduces string variables and processing; illustrates arrays and array processing and examines recursion; explores inheritance and polymorphism and investigates elementary files; presents a primer on graphical input/output, discusses elementary exception processing, and presents the basics of Javadoc; includes exercises at the end of each chapter, with selected answers in an appendix and a glossary of key terms; provides additional supplementary information at an associated website.

Radiation Mechanics

Model D-19*; Models 180*, 185*, 190*, 190XT*, 200**, 7000**; Models D-21**, D-21 Series II**, Two-Ten**, Two-Twenty**, Models 7010**, 7020**, 7030**, 7040**, 7045**, 7050**, 7060**, 7080** *Gas and diesel **Diesel

Local Power, Territory and Institutions in European Metropolitan Regions

Thorough set of definitions for the terms and models used in the creation, refinement, and verification of complex systems from the conceptual level down to its implementation Considering both the hardware and software components of the system Also covers the emerging area of platform-based design Provides both knowledge of models and terms, and

understanding of these models and how they are used.

Trust and Organizations

A comparative analysis of eight different urban areas - Bologna, Bordeaux, Geneve-Lausanne, Lyons, Manchester, Rotterdam, Stuttgart and Torino - examining key urban issues that are high on the policy agenda of every national government.

Discovering the Laws of Life

On the 40th anniversary of his assassination, the story behind Robert F. Kennedy's campaign for the Indiana Democratic presidential primary

Allis-Chalmers Shop Manual Ac-202 (I&T Shop Service Manuals/Ac-202)

Focuses on how to use web service computing and service-based workflow technologies to develop timely, effective workflows for both business and scientific fields Utilizing web computing and Service-Oriented Architecture (SOA), Business and Scientific Workflows: A Web Service-Oriented Approach focuses on how to design, analyze, and deploy webservice-based workflows for both business and scientific applications in many areas of healthcare and biomedicine. It also discusses and presents the recent research and development results. This informative reference features application scenarios that include healthcare and biomedical applications, such

as personalized healthcare processing, DNA sequence data processing, and electrocardiogram wave analysis, and presents: Updated research and development results on the composition technologies of web services for ever-sophisticated service requirements from various users and communities Fundamental methods such as Petri nets and social network analysis to advance the theory and applications of workflow design and web service composition Practical and real applications of the developed theory and methods for such platforms as personalized healthcare and Biomedical Informatics Grids The authors' efforts on advancing service composition methods for both business and scientific software systems, with theoretical and empirical contributions With workflow-driven service composition and reuse being a hot topic in both academia and industry, this book is ideal for researchers, engineers, scientists, professionals, and students who work on service computing, software engineering, business and scientific workflow management, the internet, and management information systems (MIS).

Optimal Subset Selection

Mastering Strategic Management provides a clear and insightful exploration of the complex issues faced by managers today. Organisations face constant change as a result of competitive pressures, political changes, social developments and technological progress. Strategic management is a plan of action to enable an organisation to succeed in this changing world through the dynamic management organisation and

leadership of private and public sector companies and institutions. This book describes and analyses all these issues and explains the process of meeting the needs of an organisation's customers and other stakeholders.

Preharvest and Postharvest Food Safety

This volume traces the history of painting from medieval times to modern times with a focus on each era and its major artists. This volume traces the history of painting from medieval times to modern times with a focus on each era and its major artists.

Applying Guiding Principles of Effective Program Delivery

nesus, Armenia, and Georgia have largely profited from the experience acquired in the study of the large events of the early 1980s. The Mediterranean region is not only the site of shallow dispersed seismic activity, it is also the site of localized intermediate depth seismic activity, and of some rare deeper events. Active subduction is clearly at the origin of Greek intermediate depth seismicity, while the deep activity under Calabria and the Vrancea region in Romania is clearly related to downgoing slabs that have long remained active after the arrest of subduction. The origin of the intermediate and very deep seismicity below Spain is a considerably more complex problem. Several possible explanations of the intermediate depth activity to about 110 km have been proposed, but the origin of the deep (650 km)

events studied by BURFORN et al. remains a mystery since this is the only source of deep activity that is not related in an obvious way to a subduction zone. The problem of seismic source mechanism and seismotectonics cannot be completely separated from that of the mechanical origin of earthquakes. Recent work on this subject has revealed the intimate relation between fault geometry, as observed by field geologists, and the results of inversion of source process from seismic data in the far-field or in the near-field.

Taxonomies for the Development and Verification of Digital Systems

In the course of one's research, the expediency of meeting contractual and other externally imposed deadlines too often seems to take priority over what may be more significant research findings in the longer run. Such is the case with this volume which, despite our best intentions, has been put aside time and again since 1971 in favor of what seemed to be more urgent matters. Despite this delay, to our knowledge the principal research results and documentation presented here have not been superseded by other publications. The background of this endeavor may be of some historical interest, especially to those who agree that research is not a straightforward, mechanistic process whose outcome or even direction is known in advance. In the process of this brief recounting, we would like to express our gratitude to those individuals and organizations who facilitated and supported our efforts. We were

introduced to the Beale, Kendall and Mann algorithm, the source of all our efforts, quite by chance.

Professor Britton Harris suggested to me in April 1967 that I might like to attend a CEIR half-day seminar on optimal regression being given by Professor M. G. Kendall in Washington. D. C. I agreed that the topic seemed interesting and went along. Had it not been for Harris' suggestion and financial support, this work almost certainly would have never begun.

Korean

This volume contains revised and extended research articles by prominent researchers. Topics covered include operations research, scientific computing, industrial engineering, electrical engineering, communication systems, and industrial applications. The book offers the state-of-the-art advances in engineering technologies and also serves as an excellent reference work for researchers and graduate students working with/on engineering technologies. Contents: Hierarchical Multiobjective Stochastic Linear Programming Problems Based on the Fuzzy Decision (Hitoshi Yano and Kota Matsui) Nature-Inspired Algorithms of Bees, Firefly and Bat for Noisy Non-Linear Optimisation Problems (Narumon Chai-Ead, Pasura Aungkulanon and Pongchanun Luangpaiboon) Estimating the Difficulty of Exercises for Inactive Students in User-Based E-Learning (Tomoko Kashima and Shimpei Matsumoto) Nonlinear Wave Dynamics in Two-Dimensional Boundary Layer Flow (J C Chen and Weijia Chen) Impacts on Supply Chain Management

and Its Flexibility Through Component Commonality and Postponement (N Altfeld, J Hinckeldeyn, J Kreuzfeldt and P Gust) Optimization of the Mean and Standard Deviation of Multiple Responses (Nuno Costa, João Lourenço and Zulema Lopes Pereira) Driving Aptitude Test for Personnel Decisions: A Case Study (Steve N H Tsang, K Chen and Alan H S Chan) Integration and Interoperability of B2B E-Commerce Model (Woon Kian Chong, Nan Zhang and Ka Lok Man) Swarm Intelligence Based Clustering in Wireless Sensor Networks (Saeed Mehrjoo, Jamshid Shanbehzadeh and Abdolhossein Sarrafzadeh) and other papers

Readership: Professionals, academics and graduate students in industrial engineering, operations research, electrical & electronic engineering and computer engineering.

Keywords: Industrial Engineering; Operations Research; Scientific Computing; Electrical Engineering; Communication Systems; Industrial Applications

Twentieth-Century Sprawl

An increasing number of people work in organizations that 'trade in trust'. Institutions such as banks, accounting firms, schools, and hospitals require customers, students, and patients to have confidence in the experience and professional expertise of the staff, as well as in the effectiveness of the regulations, rules, and systems in place for quality control. What mechanisms have developed in modern society to create, manage, maintain, and convey trust in companies, public administrations, and civil society

organizations? What takes place in the encounter between different cultures of confidence and what happens when confidence in or between organizations is shattered? Trust and Organizations gathers an interdisciplinary group of academics to contextualize the dilemmas resulting from the institutionalization of trust and confidence in a wide selection of organizational settings. The importance of trust is highlighted in relation to different types of borders or boundaries - institutional, organizational, and geographical - as the overlapping and blurring of such boundaries is becoming one of the main characteristics of an increasingly transnational and re-regulated world.

Protecting the Marine Environment from Land-based Sources of Pollution

"Connecting to Our Ancestral Past invites readers to find their place in the world through acknowledgment of what came before, to connect to their ancestral lineage and clear unresolved energetic entanglements that may prevent them from having a full and happy life"--Provided by publisher.

American Science in the Age of Jackson

Details a variety of front-end technologies and techniques and reviews Web design fundamentals while explaining how to work with HTML, graphics, and multimedia and interactive applications.

Web Design in a Nutshell

In this fascinating account of scientific study among forbidding wilderness, a husband-and-wife team describe their trek to the Kalahari to study the little-known brown hyena. The details of the scientific inquiry are provided while the daily challenges of living with children 420 kilometers from the nearest town are described. Despite the hardships, the couple becomes so enchanted by these intelligent animals that they stay for 12 years, documenting many hyena clans and observing behavior only a handful of people have ever seen.

Insomnia and Stretch to Sleep-Program

Thermodynamics and information touch theory every facet of chemistry. However, the physical chemistry curriculum digested by students worldwide is still heavily skewed toward heat/work principles established more than a century ago. Rectifying this situation, *Chemical Thermodynamics and Information Theory with Applications* explores applications drawn from the intersection of thermodynamics and information theory—two mature and far-reaching fields. In an approach that intertwines information science and chemistry, this book covers: The informational aspects of thermodynamic state equations The algorithmic aspects of transformations—compression, expansion, cyclic, and more The principles of best-practice programming How molecules transmit and modify information via collisions and chemical reactions Using examples from physical and organic chemistry, this book demonstrates how the disciplines of thermodynamics

and information theory are intertwined. Accessible to curiosity-driven chemists with knowledge of basic calculus, probability, and statistics, the book provides a fresh perspective on time-honored subjects such as state transformations, heat and work exchanges, and chemical reactions.

Business and Scientific Workflows

On the History of the Idea of Law is the first book ever to trace the development of the philosophical theory of law from its first appearance in Plato's writings to today. Professor Letwin finds important and positive insights and tensions in the theories of Plato, Aristotle, Augustine, and Hobbes. She finds confusions and serious errors introduced by Cicero, Aquinas, Bentham, and Marx. She harnesses the insights of H. L. A. Hart and especially Michael Oakeshott to mount a devastating attack on the late twentieth-century theories of Ronald Dworkin, the Critical Legal Studies movement, and feminist jurisprudence. In all of this, Professor Letwin finds the rule of law to be the key to modern liberty and the standard of justice. This is the final work of the distinguished historian and theorist Shirley Robin Letwin, a major figure in the revival of Conservative thought and doctrine from 1960 onwards, who died in 1993.

The Prettier Doll

This neurological analysis of meditation-induced light visions observed by the author and described in Indian, Tibetan, and Chinese texts identifies the

neural mechanisms that support meditation.

Helmet Mounted Displays

Identifying the sources and effects of land-based marine pollution, this volume analyzes the problems of controlling them and examines the management principles, policy and regulation at both regional and international level. The text provides a valuable insight into an important area of international environmental law.

Mastering Strategic Management

Making babies was a mysterious process in early modern England. Mary Fissell employs a wealth of popular sources - ballads, jokes, witchcraft pamphlets, prayerbooks, popular medical manuals - to produce the first account of women's reproductive bodies in early-modern cheap print. Since little was certain about the mysteries of reproduction, the topic lent itself to a rich array of theories. The insides of women's reproductive bodies provided a kind of open interpretive space, a place where many different models of reproductive processes might be plausible. These models were profoundly shaped by cultural concerns; they afforded many ways to discuss and make sense of social, political, and economic changes such as the Protestant Reformation and the Civil War. They gave ordinary people ways of thinking about the changing relations between men and women that characterized these larger social shifts. Fissell offers a new way to think about the history of the body by

focusing on women's bodies, showing how ideas about conception, pregnancy, and childbirth were also ways of talking about gender relations and thus all relations of power. Where other histories of the body have focused on learned texts and male bodies, Vernacular Bodies looks at the small books and pamphlets that ordinary people read and listened to - and provides new ways to understand how such people experienced political conflicts and social change.

[ROMANCE](#) [ACTION & ADVENTURE](#) [MYSTERY & THRILLER](#) [BIOGRAPHIES & HISTORY](#) [CHILDREN'S](#) [YOUNG ADULT](#) [FANTASY](#) [HISTORICAL FICTION](#) [HORROR](#) [LITERARY FICTION](#) [NON-FICTION](#) [SCIENCE FICTION](#)