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KEY=ANTHRACITE - CECILIA TRAVIS

The Darkest Place A Robin Lockwood Novel [Minotaur Books](#) Defense attorney Robin Lockwood faces an unimaginable personal disaster and her greatest professional challenge in the next New York Times bestselling Phillip Margolin's new legal thriller, *The Darkest Place*. Robin Lockwood is an increasingly prominent defense attorney in the Portland community. A Yale graduate and former MMA fighter, she's becoming known for her string of innovative and successful defense strategies. As a favor to a judge, Robin takes on the pro bono defense of a reprehensible defendant charged with even more reprehensible crimes. But what she doesn't know—what she can't know—is how this one decision, this one case, will wreak complete devastation on her life and plans. As she recovers from those consequences, Robin heads home to her small town of Elk Grove and the bosom of her family. As she tries to recuperate, a unique legal challenge presents itself—Marjorie Loman, a surrogate, is accused of kidnapping the baby she carried for another couple, and assaulting that couple in the process. There's no question that she committed these actions but that's not the same as being guilty of the crime. As Robin works to defend her client, she learns that Marjorie Loman has been hiding under a fake identity and is facing a warrant for her arrest for another, even more serious crime. And buried within the truth may once again be unexpected, deadly consequences.

Esentials Large Black Dot Matrix Notebook Ideal for bullet journaling! Dot matrix or dot-grid pages are the preferred alternative to traditional ruled or graph pages. Dot matrix pages are ideal for planning, designing, creating charts and graphs, and sketching, as well as for bullet journaling and other dynamic note-taking methods. High-performing notebooks feature 25 percent heavier paper stock than other leading brands. 100-gsm acid-free/archival paper preserves your work. Inside back cover pocket holds notes, business cards, etc. Elastic band attached to back cover keeps journal closed. Ribbon bookmark keeps your place. Durable hardcover binding. Removable label. Notebook is a classic A5 size (5-3/4 inches by 8-1/4 inches). 192 dot-grid pages. **The Bullet Journal Method Track Your Past, Order Your Present, Plan Your Future** [Fourth Estate](#) **THE NEW YORK TIMES BESTSELLER** Transform your life using the Bullet Journal Method, the revolutionary organisational system and worldwide phenomenon. The Bullet Journal Method will undoubtedly transform your life, in more ways than you can imagine' Hal Elrod, author of *The Miracle Morning* In his long-awaited first book, Ryder Carroll, the creator of the enormously popular Bullet Journal organisational system, explains how to use his method to: * **TRACK YOUR PAST:** using nothing more than a pen and paper, create a clear, comprehensive, and organised record of your thoughts and goals. * **ORDER YOUR PRESENT:** find daily calm by prioritising and minimising your workload and tackling your to-do list in a more mindful and productive way. * **PLAN YOUR FUTURE:** establish and appraise your short-term and long-term goals, plan more complex projects simply and effectively, and live your life with meaning and purpose. Like many of us, Ryder Carroll tried everything to get organised - countless apps, systems, planners, you name it. Nothing really worked. Then he invented his own simple system that required only pen and paper, which he found both effective and calming. He shared his method with a few friends, and before long he had a worldwide viral movement. The system combines elements of a wishlist, a to-do list, and a diary. It helps you identify what matters and set goals accordingly. By breaking long-term goals into small actionable steps, users map out an approachable path towards continual improvement, allowing them to stay focused despite the crush of incoming demands. But this is much more than a time management book. It's also a manifesto for what Ryder calls "intentional living": making sure that your beliefs and actions align. Even if you already use a Bullet Journal, this book gives you new exercises to become more calm and focused, new insights on how to prioritise well, and a new awareness of the power of analogue tools in a digital world.

*** This book has been printed with three different colour designs, black, Nordic blue and emerald. We are unable to accept requests for a specific cover. The different covers will be assigned to orders at random. *** **Mining Royalties A Global Study of Their Impact on Investors, Government, and Civil Society** [World Bank Publications](#) This book contains a wealth of information and analysis relating to mineral royalties. Primary information includes royalty legislation from over forty nations. Analysis is comprehensive and addresses issues of importance to diverse stakeholders including government policymakers, tax administrators, society, local communities and mining companies. Extensive footnotes and citations provide a valuable resource for researchers. **Unit Operations of Particulate Solids Theory and Practice** [CRC Press](#) Suitable for practicing engineers and engineers in training, this book covers the most important operations involving particulate solids. Through clear explanations of theoretical principles and practical laboratory exercises, the text provides an understanding of the behavior of powders and pulverized systems. It also helps readers develop skills for operating, optimizing, and innovating particle processing technologies and machinery in order to carry out

industrial operations. The author explores common bulk solids processing operations, including milling, agglomeration, fluidization, mixing, and solid-fluid separation. **City Urbanism and Its End** [Yale University Press](#) How did neighborhood groceries, parish halls, factories, and even saloons contribute more to urban vitality than did the fiscal might of postwar urban renewal? With a novelist's eye for telling detail, Douglas Rae depicts the features that contributed most to city life in the early "urbanist" decades of the twentieth century. Rae's subject is New Haven, Connecticut, but the lessons he draws apply to many American cities. **City: Urbanism and Its End** begins with a richly textured portrait of New Haven in the early twentieth century, a period of centralized manufacturing, civic vitality, and mixed-use neighborhoods. As social and economic conditions changed, the city confronted its end of urbanism first during the Depression, and then very aggressively during the mayoral reign of Richard C. Lee (1954-70), when New Haven led the nation in urban renewal spending. But government spending has repeatedly failed to restore urban vitality. Rae argues that strategies for the urban future should focus on nurturing the unplanned civic engagements that make mixed-use city life so appealing and so civilized. Cities need not reach their old peaks of population, or look like thriving suburbs, to be once again splendid places for human beings to live and work. **Dot Journaling—A Practical Guide How to Start and Keep the Planner, To-Do List, and Diary That'll Actually Help You Get Your Life Together** [Hachette UK](#) Organize your life, record what matters, and get stuff done! What the heck is a dot journal? It's a planner, to-do list, and diary for every aspect of your life: work, home, relationships, hobbies, everything. Early adopter Rachel Wilkerson Miller explains how to make a dot journal work for you—whether you find the picture-perfect examples on Pinterest inspiring or, well, intimidating. You decide how simple or elaborate your journal will be, and what goes in there: Lists of your to-dos, to-don'ts, and more Symbols that will make those lists efficient and effective Spreads to plan your day, week, month, or year Trackers for your habits and goals (think health, money, travel) Accouterments such as washi tape, book darts, and more! **Sources, Effects and Risks of Ionizing Radiation, United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) 2016 Report Report to the General Assembly, with Scientific Annexes** [United Nations](#) This report assesses the levels and effects of exposure to ionizing radiation. Scientific findings underpin radiation risk evaluation and international protection standards. This report comprises a report with two underpinning scientific annexes. The first annex recapitulates and clarifies the philosophy of science as well as the scientific knowledge for attributing observed health effects in individuals and populations to radiation exposure, and distinguishes between that and inferring risk to individuals and populations from an exposure. The second annex reviews the latest thinking and approaches to quantifying the uncertainties in assessments of risk from radiation exposure, and illustrates these approaches with application to examples that are highly pertinent to radiation protection. **Dust Explosion Dynamics** [Butterworth-Heinemann](#) Dust Explosion Dynamics focuses on the combustion science that governs the behavior of the three primary hazards of combustible dust: dust explosions, flash fires, and smoldering. It explores the use of fundamental principles to evaluate the magnitude of combustible dust hazards in a variety of settings. Models are developed to describe dust combustion phenomena using the principles of thermodynamics, transport phenomena, and chemical kinetics. Simple, tractable models are described first and compared with experimental data, followed by more sophisticated models to help with future challenges. Dr. Ogle introduces the reader to just enough combustion science so that they may read, interpret, and use the scientific literature published on combustible dusts. This introductory text is intended to be a practical guide to the application of combustible dust models, suitable for both students and experienced engineers. It will help you to describe the dynamics of explosions and fires involving dust and evaluate their consequences which in turn will help you prevent damage to property, injury and loss of life from combustible dust accidents. Demonstrates how the fundamental principles of combustion science can be applied to understand the ignition, propagation, and extinction of dust explosions Explores fundamental concepts through model-building and comparisons with empirical data Provides detailed examples to give a thorough insight into the hazards of combustible dust as well as an introduction to relevant scientific literature **Haswell's Engineers' and Mechanics' Pocket-Book** [Franklin Classics](#) This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. **Seismic Amplitude An Interpreter's Handbook** [Cambridge University Press](#) Introduces practical seismic analysis techniques and evaluation of interpretation confidence, for graduate students and industry professionals - independent of commercial software products. **Fundamentals of Cheese Science** [Springer](#) This book provides comprehensive coverage of the scientific aspects of cheese, emphasizing fundamental principles. The book's updated 22 chapters cover the chemistry and microbiology of milk for cheesemaking, starter cultures, coagulation of milk by enzymes or by acidification, the microbiology and biochemistry of cheese ripening, the flavor and rheology of cheese, processed cheese, cheese as a food ingredient, public health and nutritional aspects of cheese, and various methods used for the analysis of cheese. The book contains copious references to other texts and review articles. **McGraw-Hill's 10 ACT Practice Tests, Second Edition** [McGraw Hill Professional](#) We want to give you the practice you need on the ACT McGraw-Hill's 10 ACT Practice Tests helps you gauge what the test measures, how it's structured, and how to budget your time in each section. Written by the founder and faculty of Advantage Education, one of America's most respected providers of school-based test-prep classes, this book provides you with the intensive ACT practice that will help your scores improve from each test to the next. You'll be able to sharpen your skills, boost your confidence, reduce your stress-and to do your very best on test day. 10 complete sample ACT exams, with full explanations for every answer 10 sample writing prompts for the optional ACT

essay portion Scoring Worksheets to help you calculate your total score for every test Expert guidance in prepping students for the ACT More practice and extra help online ACT is a registered trademark of ACT, Inc., which was not involved in the production of, and does not endorse, this product. Mediterranean Green Buildings & Renewable Energy Selected Papers from the World Renewable Energy Network's Med Green Forum [Springer](#) This book highlights scientific achievements in the key areas of sustainable electricity generation and green building technologies, as presented in the vital bi-annual World Renewable Energy Network's Med Green Forum. Renewable energy applications in power generation and sustainable development have particular importance in the Mediterranean region, with its rich natural resources and conducive climate, making it a perfect showcase to illustrate the viability of using renewable energy to satisfy all energy needs. The papers included in this work describe enabling policies and offer pathways to further develop a broad range of renewable energy technologies and applications in all sectors - for electricity production, heating and cooling, agricultural applications, water desalination, industrial applications and for the transport sector. Essentials of Programming in Mathematica® Natural Electromagnetic Fields in Pure and Applied Geophysics [Springer Nature](#) This research monograph presents all the branches of geophysics based on natural electromagnetic fields and their associated subjects. Meant for postgraduate and research level courses, it includes research guidance and collection of magnetotelluric data in some parts of Eastern India and their qualitative and quantitative interpretation. Specific topics highlighted include (i) Electrotellurics, (ii) Magnetotellurics, (iii) Geomagnetic Depth Sounding and Magnetometer Array Studies, (iv) Audio Frequency Magnetotellurics and Magnetic Methods, (v) Marine Magnetotelluric and Marine Controlled Source Electromagnetic Methods, (vi) Electrical Conductivity of Rocks and Minerals and (vii) Mathematical Modelling and Some Topics on Inversion needed for Interpretation of Geoelectrical Data. Gas Capture Processes This book introduces the recent technologies introduced for gases capture including CO₂, CO, SO₂, H₂S, NO_x, and H₂. Various processes and theories for gas capture and removal are presented. The book provides a useful source of information for engineers and specialists, as well as for undergraduate and postgraduate students in the fields of environmental and chemical science and engineering. Optimization Techniques An Introduction [Springer Science & Business Media](#) Optimization is the process by which the optimal solution to a problem, or optimum, is produced. The word optimum has come from the Latin word optimus, meaning best. And since the beginning of his existence Man has strived for that which is best. There has been a host of contributions, from Archimedes to the present day, scattered across many disciplines. Many of the earlier ideas, although interesting from a theoretical point of view, were originally of little practical use, as they involved a daunting amount of computational effort. Now modern computers perform calculations, whose time was once estimated in man-years, in the figurative blink of an eye. Thus it has been worthwhile to resurrect many of these earlier methods. The advent of the computer has helped bring about the unification of optimization theory into a rapidly growing branch of applied mathematics. The major objective of this book is to provide an introduction to the main optimization techniques which are at present in use. It has been written for final year undergraduates or first year graduates studying mathematics, engineering, business, or the physical or social sciences. The book does not assume much mathematical knowledge. It has an appendix containing the necessary linear algebra and basic calculus, making it virtually self-contained. This text evolved out of the experience of teaching the material to finishing undergraduates and beginning graduates. Structure and Reactivity of Coal A Survey of Selected Chinese Coals [Springer](#) This book provides insights into the development and usage of coal in chemical engineering. The reactivity of coal in processes such as pyrolysis, gasification, liquefaction, combustion and swelling is related to its structural properties. Using experimental findings and theoretical analysis, the book comprehensively answers three crucial issues that are fundamental to the optimization of coal chemical conversions: What is the structure of coal? How does the underlying structure determine the reactivity of different types of coal? How does the structure of coal alter during coal conversion? This book will be of interest to both individual readers and institutions involved in teaching and research into chemical engineering and energy conversion technologies. It is aimed at advanced-level undergraduate students. The text is suitable for readers with a basic knowledge of chemistry, such as first-year undergraduate general science students. Higher-level students with an in-depth understanding of the chemistry of coal will also benefit from the book. It will provide a useful reference resource for students and university-level teachers, as well as practicing engineers. From Multiscale Modeling to Meso-Science A Chemical Engineering Perspective [Springer Science & Business Media](#) Multiscale modeling is becoming essential for accurate, rapid simulation in science and engineering. This book presents the results of three decades of research on multiscale modeling in process engineering from principles to application, and its generalization for different fields. This book considers the universality of meso-scale phenomena for the first time, and provides insight into the emerging discipline that unifies them, meso-science, as well as new perspectives for virtual process engineering. Multiscale modeling is applied in areas including: multiphase flow and fluid dynamics chemical, biochemical and process engineering mineral processing and metallurgical engineering energy and resources materials science and engineering Jinghai Li is Vice-President of the Chinese Academy of Sciences (CAS), a professor at the Institute of Process Engineering, CAS, and leader of the EMMS (Energy-minimizing multiscale) Group. Wei Ge, Wei Wang, Ning Yang and Junwu Wang are professors at the EMMS Group, part of the Institute of Process Engineering, CAS. Xinhua Liu, Limin Wang, Xianfeng He and Xiaowei Wang are associate professors at the EMMS Group, part of the Institute of Process Engineering, CAS. Mooson Kwauk is an emeritus director of the Institute of Process Engineering, CAS, and is an advisor to the EMMS Group. Circulating Fluidized Bed Boilers Design, Operation and Maintenance [Springer](#) · Explains operation and scientific fundamentals of circulating fluidized bed (CFB) boilers · Outlines practical issues in industrial use · Teaches how to optimize design for maximum reliability and efficiency · Discusses operating and maintenance issues and how to troubleshoot them This book provides practicing engineers and students with insight into the design and operation of circulating fluidized bed (CFB) boilers through a combination of theoretical concepts and practical experience. An emphasis on combustion, hydrodynamics, heat transfer, and material issues illustrates these concepts

with numerous examples from actual operating plants. The relevance of design and feed-stock parameters to the operation of a CFB boiler are also examined, along with their impacts on designs of mechanical components, including cyclones, air distributor grids, and solid recycle systems. This versatile resource explains how fluidized bed equipment works and how the basic principles of thermodynamics and fluid mechanics influence design, while providing insight into planning new projects, troubleshooting existing equipment, and appreciating the capabilities and limitations of the process. From hydrodynamics to construction and maintenance, the author covers all of the essential information needed to understand, design, operate, and maintain a complete fluidized bed system. It is a must for clean coal technology as well as for biomass power generation.

Transportation Energy Data Book Best Practice Guide on the Control of Arsenic in Drinking Water [IWA Publishing](#) Arsenic in drinking water derived from groundwater is arguably the biggest environmental chemical human health risk known at the present time, with well over 100,000,000 people around the world being exposed. Monitoring the hazard, assessing exposure and health risks and implementing effective remediation are therefore key tasks for organisations and individuals with responsibilities related to the supply of safe, clean drinking water. **Best Practice Guide on the Control of Arsenic in Drinking Water**, covering aspects of hazard distribution, exposure, health impacts, biomonitoring and remediation, including social and economic issues, is therefore a very timely contribution to disseminating useful knowledge in this area. The volume contains 10 short reviews of key aspects of this issue, supplemented by a further 14 case studies, each of which focusses on a particular area or technological or other practice, and written by leading experts in the field. Detailed selective reference lists provide pointers to more detailed guidance on relevant practice. The volume includes coverage of (i) arsenic hazard in groundwater and exposure routes to humans, including case studies in USA, SE Asia and UK; (ii) health impacts arising from exposure to arsenic in drinking water and biomonitoring approaches; (iii) developments in the nature of regulation of arsenic in drinking water; (iv) sampling and monitoring of arsenic, including novel methodologies; (v) approaches to remediation, particularly in the context of water safety planning, and including case studies from the USA, Italy, Poland and Bangladesh; and (vi) socio-economic aspects of remediation, including non-market valuation methods and local community engagement.

Study and Interpretation of the Chemical Characteristics of Natural Water The chemical composition of natural water is derived from many different sources of solutes, including gases and aerosols from the atmosphere, weathering and erosion of rocks and soil, solution or precipitation reactions occurring below the land surface, and cultural effects resulting from activities of man. Some of the processes of solution or precipitation of minerals can be closely evaluated by means of principles of chemical equilibrium including the law of mass action and the Nernst equation. Other processes are irreversible and require consideration of reaction mechanisms and rates. The chemical composition of the crustal rocks of the earth and the composition of the ocean and the atmosphere are significant in evaluating sources of solutes in natural fresh water. The ways in which solutes are taken up or precipitated and the amounts present in solution are influenced by many environmental factors, especially climate, structure and position of rock strata, and biochemical effects associated with life cycles of plants and animals, both microscopic and macroscopic. Taken all together and in application with the further influence of the general circulation of all water in the hydrologic cycle, the chemical principles and environmental factors form a basis for the developing science of natural-water chemistry. Fundamental data used in the determination of water quality are obtained by the chemical analysis of water samples in the laboratory or onsite sensing of chemical properties in the field. Sampling is complicated by changes in composition of moving water and the effects of particulate suspended material. Most of the constituents determined are reported in gravimetric units, usually milligrams per liter or milliequivalents per liter. More than 60 constituents and properties are included in water analyses frequently enough to provide a basis for consideration of the sources from which each is generally derived, most probable forms of elements and ions in solution, solubility controls, expected concentration ranges and other chemical factors. Concentrations of elements that are commonly present in amounts less than a few tens of micrograms per liter cannot always be easily explained, but present information suggests many are controlled by solubility of hydroxide or carbonate or by sorption on solid particles. Chemical analyses may be grouped and statistically evaluated by averages, frequency distributions, or ion correlations to summarize large volumes of data. Graphing of analyses or of groups of analyses aids in showing chemical relationships among waters, probable sources of solutes, areal water-quality regimen, and water-resources evaluation. Graphs may show water type based on chemical composition, relationships among ions, or groups of ions in individual waters or many waters considered simultaneously. The relationships of water quality to hydrologic parameters, such as stream discharge rate or ground-water flow patterns, can be shown by mathematical equations, graphs, and maps. About 75 water analyses selected from the literature are tabulated to illustrate the relationships described, and some of these, along with many others that are not tabulated, are also utilized in demonstrating graphing and mapping techniques. Relationships of water composition to source rock type are illustrated by graphs of some of the tabulated analyses. Activities of man may modify water composition extensively through direct effects of pollution and indirect results of water development, such as intrusion of sea water in ground-water aquifers. Water-quality standards for domestic, agricultural, and industrial use have been published by various agencies. Irrigation project requirements for water quality are particularly intricate. Fundamental knowledge of processes that control natural water composition is required for rational management of water quality.

Biopharmaceuticals Biochemistry and Biotechnology [John Wiley & Sons](#) The latest edition of this highly acclaimed textbook, provides a comprehensive and up-to-date overview of the science and medical applications of biopharmaceutical products. Biopharmaceuticals refers to pharmaceutical substances derived from biological sources, and increasingly, it is synonymous with 'newer' pharmaceutical substances derived from genetic engineering or hybridoma technology. This superbly written review of the important areas of investigation in the field, covers drug production, plus the biochemical and molecular mechanisms of action together with the biotechnology of major biopharmaceutical types on the market or currently under development. There is also additional material reflecting

both the technical advances in the area and detailed information on key topics such as the influence of genomics on drug discovery. **Left Tackle Thayer** Mr. Barbour knows "prep" school life thoroughly; he understands boys; he loves football, and he knows how to write a book which holds the attention of active, healthy boys. "Left Tackle Thayer" will appeal to any boy who ever caught a punt or made a tackle. **5 Year Diary A** blue-covered edition of the classic journal devotes a page to every day of a five-year time span and features illustrations by an artist whose work is regularly featured in *The New York Times*, in a volume that is complemented by a red ribbon bookmark and additional pages for recording literary and travel experiences. **On Stones** *Introd., Greek Text, English Translation, and Commentary* **The Great Big Book Of Christmas Legends** The legends of Christmas are many and vary from culture to culture. This book contains modern interpretations of some of the more well-known of the holiday traditions in comic strip form. **Fundamentals of Salt Water Desalination** [Elsevier](#) Industrial desalination of sea and brackish water is becoming an essential part in providing sustainable sources of fresh water for a larger number of communities around the world. Desalination is a main source of fresh water in the Gulf countries, a number of the Caribbean and Mediterranean Islands, and several municipalities in a large number of countries. As the industry expands there is a pressing need to have a clear and well-written textbook that focuses on desalination fundamentals and other industrial aspects. This book focuses on the processes widely used in industry, which include multistage flash desalination and reverse osmosis. Also, other desalination processes with attractive features and high potential are featured. It includes a large number of solved examples, which are explained in simple and careful matter that allow the reader to follow and understand the development. The data used in the development of the examples and case studies are extracted from existing desalination plants. This title also includes comparisons of model predictions against results reported in literature as well as available experimental and industrial data. Several industries include similar unit operation processes, i.e., evaporators, condensers, flashing units, membrane separation, and chemical treatment. Examples of such industries include wastewater treatment, food, petroleum, petrochemical, power generation, and pulp and paper. Process fundamentals and design procedures of such unit processes follow the same procedures given in this textbook. **Abridged Decimal Classification and Relativ Index Property Outlaws How Squatters, Pirates, and Protesters Improve the Law of Ownership** [Yale University Press](#) **Property Outlaws** puts forth the intriguingly counterintuitive proposition that, in the case of both tangible and intellectual property law, disobedience can often lead to an improvement in legal regulation. The authors argue that in property law there is a tension between the competing demands of stability and dynamism, but its tendency is to become static and fall out of step with the needs of society. The authors employ wide-ranging examples of the behaviors of "property outlaws"—the trespasser, squatter, pirate, or file-sharer—to show how specific behaviors have induced legal innovation. They also delineate the similarities between the actions of property outlaws in the spheres of tangible and intellectual property. An important conclusion of the book is that a dynamic between the activities of "property outlaws" and legal innovation should be cultivated in order to maintain this avenue of legal reform. **Solar Energy and Shelter Design Heat Transfer A Practical Approach with EES CD** [McGraw-Hill Science, Engineering & Mathematics](#) CD-ROM contains: the limited academic version of Engineering equation solver (EES) with homework problems. **Handbook of Industrial Water Soluble Polymers** [John Wiley & Sons](#) Natural and synthetic water soluble polymers are used in a wide range of familiar industrial and consumer products, including coatings and inks, papers, adhesives, cosmetics and personal care products. They perform a variety of functions without which these products would be significantly more expensive, less effective or both. Written for research, development and formulation chemists, technologists and engineers at graduate level and beyond in the fine and specialty chemicals, polymers, food and pharmaceutical industries, the **Handbook of Industrial Water Soluble Polymers** deals specifically with the functional properties of both natural and synthetic water soluble polymers. By taking a function based approach, rather than a "polymer specific" approach the book illustrates how polymer structure leads to effect, and shows how different polymer types can be employed to achieve appropriate product properties. **Faber and Kell's Heating and Air Conditioning of Buildings** [Routledge](#) First published in 1997. Routledge is an imprint of Taylor & Francis, an informa company. **One False Move ... A Study of Children's Independent Mobility** [PSI the publishing](#) **Uranium Extraction Technology** The purpose of this publication is to update and expand the first edition, which was published in 1983, and to report on later advances in uranium ore processing. It includes background information about the principles of the unit operations used in uranium ore processing and summarizes the current state of the art. Extensive references provide sources for specific technological details. **The Passing Years Principles of Physical Geology** [Taylor & Francis](#)