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Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. EXCEL ON THE USMLE® STEP 1 WITH HELP FROM THE WORLD'S MOST POPULAR MEDICAL REVIEW BOOK! Trust First Aid™ to help you score your highest on this high-stakes exam Written by students who excelled on the Step 1 exam and reviewed by top faculty for accuracy, this indispensable guide provides you with a blueprint of all the content you're likely to find on the exam. Packed with insider advice for students from students, First Aid for the USMLE® Step 1 2020 will help maximize your study time. Features A complete framework for USMLE Step 1 preparation 1,300+ must-know topics with mnemonics to focus your study 1,000+ color photos and illustrations to help you visualize processes, disorders, and clinical findings Rapid Review section presents high-yield tables associating diseases with their clinical findings, treatments, and pathophysiology Updated every year to ensure all content is relevant and high-yield, reflecting the most current USMLE blueprint

A must-read for any Mustang fanatic or muscle-car fan - the comprehensive guide to Ford's all-new,

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sixth-generation pony car.

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An illustrated guide to some of the most classic cocktails.

The essential companion for your first two years of medical school **First Aid for the Basic Sciences: General Principles, 2e** provides you with a solid understanding of the basic science principles with

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which all medical students must be familiar. The second edition has been completely revised to feature a more student-friendly and approachable text, an updated high-yield rapid review section, new images, and more. Delivers comprehensive single-source coverage of the entire first year of medical school Includes important background material most other reviews leave out Covers the high-yield topics and facts tested on the USMLE Offers full-color images, learning aids, tables, and concise text to streamline your study and help you excel in coursework and on the USMLE Provides a framework for understanding anatomy and histology, embryology, behavioral science, biochemistry, microbiology, immunology, pathology, and pharmacology Mirrors the table of content of First Aid for the USMLE Step 1 to facilitate study Written by students who aced the USMLE and reviewed by top faculty

There are few industry sectors in the world today with more potential than renewable and hydrogen energy. Clean, green and renewable energy technologies are receiving immense emphasis from investors, environmentalists, governments and major corporations. Today's high prices for crude oil, coal and natural gas will increase the demand for renewables of all types. A wide variety of technologies are being researched, developed and implemented on a global basis, from Stirling engines

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to wind power, from advanced nuclear plants to geothermal and fuel cells. Our analysis also includes tar sands (oil sands), oil shale, fuel cells, clean coal, distributed power, energy storage, biofuels and much more. You'll find a complete overview, industry analysis and market research report in one superb, value-priced package. It contains thousands of contacts for business and industry leaders, industry associations, Internet sites and other resources. This book also includes statistical tables, an industry glossary and thorough indexes. The corporate profiles section of the book includes our proprietary, in-depth profiles of the 250 leading companies in all facets of the alternative, renewable and hydrogen energy business. Here you'll find complete profiles of the hot companies that are making news today, the largest, most successful corporations in the business. Purchasers of either the book or PDF version can receive a free copy of the company profiles database on CD-ROM, enabling key word search and export of key information, addresses, phone numbers and executive names with titles for every company profiled.

Prepared by residents and attending physicians at Beth Israel Deaconess Hospital, Pocket Surgery, follows the style of Pocket Medicine, one of the best-selling references for medical students, interns, and residents. This pocket-sized loose-leaf resource can be used on the wards and by candidates reviewing

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for board exams. In bulleted lists, tables, and algorithms, Pocket Surgery provides key clinical information about common surgical conditions in all areas of surgery, including breast, critical care, cardiothoracic, gastrointestinal, colorectal, vascular, pediatric, plastic, transplant, transplant, and endocrine.

Active implants are actually drug or protein-eluting implants that induce healing effects, in addition to their regular task, such as support. This effect is achieved by controlled release of the active agent to the surrounding tissue. This book will give a broad overview of biomaterial platforms used as basic elements of drug-eluting implants. It will include mainly coatings for vascular stents with controlled release of antiproliferative agents, wound dressings with controlled release of antibacterial agents, drug-eluting vascular grafts, protein-eluting scaffolds for tissue regeneration, drug-eluting platforms for dental and other applications. Thus, both internal and external implants are described. The drug-eluting implants will be described in terms of matrix formats and polymers, incorporated drugs and their release profiles from the implants, as well as implant functioning. Smart polymeric systems, such as crosslinked poly-lactones, thermo and pH-sensitive hydrogels and poly(amido-amines), as well as novel basic structural elements, such as composite fibers and films, and nanostructures will be thoroughly

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described. The effect of the processing parameters on the microstructure and on the resulting drug release profiles, mechanical and physical properties, and other relevant properties, will be emphasized.

The described new biomaterials approaches for active implants enhance the tools available for creating clinically important biomedical applications.

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to focus your study•1,200+ color photos and illustrations—200 new or revised—help you visualize

processes, disorders, and clinical findings•Reorganized content in the Pathology, Endocrine, Hematology and Oncology, and

Neurology chapters for more intuitive learning•Rapid Review section for efficient last-minute

preparation•Acclaimed recommendations for high-yield print and digital study resources•Bonus

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Treat yourself to a lively, intuitive, and easy-to-follow introduction to computer programming in Python. The book was written specifically for biologists with little or no prior experience of writing code - with the goal of giving them not only a foundation in Python programming, but also the confidence and inspiration to start using Python in their own research. Virtually all of the examples in the book are drawn from across a wide spectrum of life science research, from simple biochemical calculations and sequence analysis, to modeling the dynamic interactions of genes and proteins in cells, or the drift of genes in an evolving population. Best of all, Python for the Life Sciences shows you how to implement all of these projects in Python, one of the most popular programming languages for scientific computing. If you are a life scientist interested in learning Python to jump-start your research, this is the book for you. What You'll Learn Write Python scripts to automate your lab calculations Search for important motifs in genome sequences Use object-oriented programming with Python Study mining interaction network data for patterns Review dynamic modeling of biochemical switches Who This Book Is For Life scientists with little or no programming experience, including undergraduate and graduate students, postdoctoral researchers in academia and industry, medical professionals, and teachers/lecturers. "A comprehensive introduction to

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using Python for computational biology... A lovely book with humor and perspective” -- John Novembre, Associate Professor of Human Genetics, University of Chicago and MacArthur Fellow “Fun, entertaining, witty and darn useful. A magical portal to the big data revolution” -- Sandro Santagata, Assistant Professor in Pathology, Harvard Medical School “Alex and Gordon’s enthusiasm for Python is contagious” -- Glenys Thomson Professor of Integrative Biology, University of California, Berkeley Keep track of your weekly activities and To Do lists throughout the entire year. Spanning dates: Jan 1, 2020 to Dec 31, 2020 Premium Matte Finish Cover Design Portable Format 8" x 10" (20.3cm x 25.4cm) Perfect gift for the gardening enthusiast, seed saver and exchanger.

Moving to a new Amish settlement in small-town Colorado was a brave new start for independent-minded quiltmaker Esther Kiem. But helping her reckless relative will really put her special matchmaking skills to the test . . . Mischievous and rebellious, young Ben Kiem is making the wrong kind of name for himself throughout the town of Byler. And even though his sister-in-law, Esther, somehow coaxes him into keeping company with sensible Linda Eicher, Ben can’t see anything they have in common. Or that he could ever be good enough for someone like her. But Linda’s down-to-earth nature and unexpected understanding have Ben trying his

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best to be better, no matter how challenging . . .

Linda couldn't be more surprised when Ben turns out to be caring and helpful, despite his rowdy pranks and bad-news friends. And falling in love with him suddenly seems just right. But when a heartbreaking misunderstanding comes between them, both she and Ben must risk enough to trust, stitch the pieces back together—and dare a forever precious happiness. Praise for Jennifer Beckstrand and Abraham “This is an endearing romance that fans of Wanda Brunstetter will love.” —Publishers Weekly

???

Covering all aspects of gynecology commonly encountered in day-to-day practice, this exhaustive work provides a practical, one-stop reference work for clinicians working in the field. This carefully-designed volume includes ten sections, beginning with comprehensive coverage of office-based gynecology, and continuing on to present disease processes and management information by patient age group. Each chapter includes background information, current recommendations for screening, diagnostic criteria, common and uncommon associated problems, approach to diagnosis, summary of treatment options, and an overview of ICD-9/10 codes for specific diagnoses. The handbook concludes with an easy-to-navigate presentation of minimally-invasive operations, surgical procedures, neoplasms, and pathology.

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Advantages and risks associated with management of particular diseases are covered, along with multiple tips for avoiding complications. Edited by experts and presenting the most recent developments in gynecological practice, *The Handbook of Gynecology* is an invaluable reference for OB/GYNs, family medicine and internal medicine clinicians, medical students, residents, physician assistants, nurse practitioners, and other healthcare providers.?

Covers employers of various types from 100 to 2,500 employees in size (while the main volume covers companies of 2,500 or more employees). This book contains profiles of companies that are of vital importance to job-seekers of various types. It also enables readers to compare the growth potential and benefit plans of large employers.

Plunkett's Renewable, Alternative & Hydrogen Energy Industry Almanac 2008
Plunkett Research, Ltd.

This book is the first of its kind entirely dedicated to carbohydrate vaccines written by renowned scientists with expertise in carbohydrate chemistry and immunochemistry. It covers the synthesis of carbohydrate antigens related to bacteria and parasites such as: *Haemophilus influenzae*, *Streptococcus pneumoniae*, *Shigella flexneri*, *Candida albicans*, *Mycobacterium tuberculosis*, and *Chlamydia*. The first three chapters are of wide

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interest as they cover fundamental concerns in new vaccine developments. The first one presents the immune system and how carbohydrate antigens are processed before protective antibodies are produced. It also illustrates antigen presentation in the context of major histocompatibility complexes (MHCs). The second chapter describes regulatory issues when carbohydrate vaccines are involved while the third one discuss several techniques used in conjugation chemistry and the implication of certain chemical linkages that may induce unexpected anti-linker antibodies. This section will be particularly appealing for those involved in drug-conjugate design, pro-drug developments, and drug vectorization. The book concludes with one chapter that illustrates the principle through which peptide antigens can functionally mimic carbohydrate epitopes, thus, unraveling the potential for peptide surrogates as replacement for complex carbohydrate structures. This book is unique in that it covers all aspects related to carbohydrate vaccines including the success story with the first semi-synthetic bacterial polysaccharide vaccine against *Haemophilus influenzae* type b responsible for pneumonia and meningitis, liable for more than 600,000 infant deaths worldwide in developing countries. The book also presents regulatory issues and will thus be vital for government agencies approving candidate vaccines. It widely covers

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synthetic methodologies for the attachment of carbohydrate antigens to peptides and immunogenic protein carriers. Vaccines against bacterial antigens, cancer, and parasites are also discussed by worldwide experts in this field in details. No other book contains such a wide panel of different expertise. It will also be useful to students and researchers involved with the immunology of foreign antigens and how the under appreciated carbohydrate antigens are processed by the immune system.

Updated for 2012, this book, Dr. Neil McKinney's fourth on naturopathic oncology, is updated with the rewards of clinical practice, study, research and reader feedback over the last several years. Patients and integrative physicians will find it easier to navigate, more complete, and of real service. **DO:** use this book to be informed about your best options, and what to expect them to accomplish. **THEN:** get expert guidance from a licensed, accountable, health professional team experienced in treating cancer. Cancer is a life-threatening disease in most cases. You do not have the objectivity, experience or knowledge to make critical medical decisions alone. This is not just a legal disclaimer! Cancer is unforgiving of delays and poor choices.

Prepared by residents and attending physicians at Massachusetts General Hospital, this pocket-sized

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looseleaf is one of the best-selling references for medical students, interns, and residents on the wards and candidates reviewing for internal medicine board exams. In bulleted lists, tables, and algorithms, Pocket Medicine provides key clinical information about common problems in internal medicine, cardiology, pulmonary medicine, gastroenterology, nephrology, hematology-oncology, infectious diseases, endocrinology, and rheumatology. This Fifth Edition is fully updated and includes a sixteen-page color insert with key and classic abnormal images. If you purchased a copy of Sabatine: Pocket Medicine 5e, ISBN 978-1-4511-8237-8, please make note of the following important correction on page 1-36: Oral anticoagulation (Chest 2012;141:e531S; EHJ 2012;33:2719; Circ 2013;127:1916) All valvular AF as stroke risk very high Nonvalv. AF: stroke risk ~4.5%/y; anticoag ® 68% ↓ stroke; use a risk score to guide Rx: CHADS2: CHF (1 point), HTN (1), Age =75 y (1), DM (1), prior Stroke/TIA (2) CHA2DS2-VASc: adds 65+74 y (1) =75 y (2), vasc dis. [MI, Ao plaque, or PAD (1)]; ? (1) score ³² ® anticoag; score 1 ® consider anticoag or ASA (? latter reasonable if risk factor age 65-74 y, vasc dis. or ?); antithrombotic Rx even if rhythm control [SCORE CORRECTED] Rx options: factor Xa or direct thrombin inhib (non-valv only; no monitoring required) or warfarin (INR 2-3; w/ UFH bridge if high

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risk of stroke); if Pt refuses anticoag, consider ASA + clopi or, even less effective, ASA alone (NEJM 2009;360:2066) Please make note of this correction in your copy of Sabatine: Pocket Medicine 5e immediately and contact LWW,,s Customer Service Department at 1.800.638.3030 or 1.301.223.2300 so that you may be issued a corrected page 1-36. You may also download a PDF of page 1-36 by clicking [HERE](#). All copies of Pocket Medicine, 5e with the ISBN: 978-1-4511-9378-7 include this correction. By examining how cars are salvaged, repurposed, and restored, this book demonstrates that the history of the automobile is much more than a running catalog of showroom novelties.

Period Repair Manual is your guide to better periods using natural treatments such as diet, nutritional supplements, herbal medicine, and natural hormones. It contains advice and tips for women of every age and situation. If you have a period (or want a period), then this book is for you. Topics include: * How to come off hormonal birth control * What your period should be like* What can go wrong * How to talk to your doctor * Treatment protocols for all common period problems, including PCOS and endometriosis The second edition contains insights from Professor Jerilynn Prior, more than 300 new references, and an additional chapter on perimenopause and menopause. Written by a naturopathic doctor with more than twenty years

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experience, this book is a compilation of everything that works for hormonal health.

The proceedings from the September 1998 conference in Marshall, California contain 39 papers on the following topics: ophiolites, ocean crust, and global tectonics; oceanic lower crust and upper mantle; structure and physical properties of upper oceanic crust; hydrothermal processes; Pacific Rim ophiolites; and, Ophiolites from Iapetus, Rheic-Pleionic, Neotethyan, and Indian Oceans.

Contributors include scientists with backgrounds in structural geology, tectonics, geophysics, petrology, and geochemistry. Numerous black and white illustrations (and one in color) are included.

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In the early 1800s, Robert Owen was a mill owner, political figure, and an advocate for social reform, and his publications attained considerable circulation. He believed that people need good working conditions in order to be encouraged to work and motivated to learn. Despite the higher costs associated with this kind of operation, compared to the traditional ones, Owen's management resulted in increased productivity and profit. His results caught the attention of men of wealth who were interested in social reform. In particular, at a similar time, Jeremy Bentham was developing his own theories. Owen and Bentham seemed to be based

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on some similar ideas that the greatest happiness creates the greatest results. Their ideas developed against the backdrop of the Industrial Revolution, and growing social and economic problems in England. Owen and Bentham were forerunners of highly relevant current theories of economics – marginalism, entrepreneurship, personnel management, and constructivism. They were acquainted with such important authors as James Mill, Malthus, Ricardo and John Stuart Mill. However, their economic theories were ruled out by classical economists, who actively tried to silence perspectives different from the orthodoxy. This book presents an innovative study of these two social thinkers and reformers, who have rarely, if ever, been studied together. This comparative study provides new context both on the social debate taking place during the Industrial Revolution, and on the development of modern social thought, in particular, the relationship between socialism and utilitarianism. Economics, Entrepreneurship and Utopia will be of great relevance to scholars with an interest in the history of economic ideas, the history of entrepreneurship, and social reform in both historical and contemporary contexts.

Colorectal cancer (CRC) is a major global health challenge as the third leading cause for cancer related mortalities worldwide. Despite advances in therapeutic strategies, the five-year survival rate for

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CRC patients has remained the same over time due to the fact that patients are often diagnosed in advanced metastatic stages. Drug resistance is another common reason for poor prognosis. Researchers are now developing advanced therapeutic strategies such as immunotherapy, targeted therapy, and combination nanotechnology for drug delivery. In addition, the identification of new biomarkers will potentiate early stage diagnosis. This book is the first of three volumes on recent developments in colorectal diagnosis and therapy. Each volume can be read on its own, or together. Each volume focuses on different novel therapeutic advances, biomarkers, and identifies therapeutic targets for treatment. Written by leading international experts in the field, coverage also addresses the role of diet habits and lifestyle in reducing gastrointestinal disorders and incidence of CRC. Chapters discuss current and future diagnostic and therapeutic options for colorectal cancer patients, focusing on immunotherapeutic, nanomedicine, biomarkers, and dietary factors for the effective management of colon cancer.

Dr. Christiane Northrup's #1 New York Times bestseller *The Wisdom of Menopause* has inspired more than a million women with a dramatically new vision of midlife—and will continue to do so for generations to come. As Dr. Northrup has championed, the "change" is not simply a collection

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of physical symptoms to be "fixed," but a mind-body revolution that brings the greatest opportunity for growth since adolescence. The choices a woman makes now—from the quality of her relationships to the quality of her diet—have the power to secure vibrant health and well-being for the rest of her life. Now completely revised, this groundbreaking classic draws on the current research and medical advances in women's health, and includes:

- a new section on sex after 50—and how, if need be, you can rejuvenate your sex life;
- updated mammogram guidelines—and how thermography improves breast health;
- the latest on the glycemic index, optimal blood sugar levels, and ways to prevent diabetes;
- dietary guidelines revealing that hidden sugar—not dietary fat—is the main culprit in heart disease, cancer, and obesity;
- all you need to know about perimenopause and why it's critical to your well-being;
- a vital program for ensuring pelvic health during and after menopause;
- strategies to combat osteoporosis and strengthen bones for life.

With this trusted resource, Dr. Christiane Northrup shows that women can make menopause a time of personal empowerment—emerging wiser, healthier, and stronger in both mind and body than ever before. Following the organization of Dr. Marc Sabatine's bestselling Pocket Medicine manual, Pocket Medicine High-Yield Board Review is an all-new, must-have study guide for advanced medical students; for residents in internal medicine, family

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medicine, and primary care; and for practitioners. This new review brings you authoritative, trusted content designed to prepare you for success on licensing, certification, and recertification exams and hone your knowledge of internal medicine.

"Petty signs with Ford!" Those four words tore through the racing world like a hot knife through butter while loyalists threw their hands up in disbelief. King Richard's defection was in part because Plymouth hadn't built a Dodge Daytona counterpart for the NASCAR circuit, in addition to the fact that Petty Enterprises wanted to be the sole racing parts distributor for Plymouth at the time. Plymouth weathered the backlash publically while privately scurrying to create a car to lure Richard back to Plymouth. That car? The 1970 Plymouth Superbird. Production models languished on salesroom floors due in part to NASCAR having increased the homologation requirement from 500 units to 2,000. These cars were highly specialized, seen as being in excess in proportion to the hottest street cars of the period. Fast-forward to today, Superbirds are highly collectible and are the star attractions at car shows and auctions, pulling top dollar and generating real excitement. What a difference a few decades makes! Each volume in the In Detail Series provides an introduction and historical overview, an explanation of the design and concepts involved in creating the car, a look at marketing and promotion, an in-depth study of all hardware and available options, and an examination of where the car is on the market today. Also included are paint and option codes, VIN and build tag decoders, as well as production numbers.

No other Hollywood star has been so closely linked with cars and bikes, from the 1968 Ford Mustang GT Fastback he drove in Bullitt (in the greatest car chase of all time) to the Triumph motorcycle of The Great Escape. McQueen's Machines gives readers a close-up look at the cars and

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motorcycles McQueen drove in movies, those he owned, and others he raced. With a foreword by Steve's son, Chad McQueen, and a wealth of details about of the star's racing career, stunt work, and car and motorcycle collecting, McQueen's Machines draws a fascinating picture of one outsized man's driving passion. Now in paperback.

A business development tool for professionals, marketers, sales directors, consultants and strategists seeking to understand and reach middle market American companies. It covers important business sectors, from InfoTech to health care to telecommunications. Profiles of more than 500 leading US middle market companies. Includes business glossary, a listing of business contacts, indexes and database on CD-ROM.

The only reference to provide both current and thorough coverage of this important analytical technique Static headspace-gas chromatography (HS-GC) is an indispensable technique for analyzing volatile organic compounds, enabling the analyst to assay a variety of sample matrices while avoiding the costly and time-consuming preparation involved with traditional GC. Static Headspace-Gas Chromatography: Theory and Practice has long been the only reference to provide in-depth coverage of this method of analysis. The Second Edition has been thoroughly updated to reflect the most recent developments and practices, and also includes coverage of solid-phase microextraction (SPME) and the purge-and-trap technique. Chapters cover: * Principles of static and dynamic headspace analysis, including the evolution of HS-GC methods and regulatory methods using static HS-GC * Basic theory of headspace analysis-physicochemical relationships, sensitivity, and the principles of multiple headspace extraction * HS-GC techniques-vials, cleaning, caps, sample volume, enrichment, and cryogenic techniques * Sample handling * Cryogenic HS-GC * Method

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development in HS-GC * Nonequilibrium static headspace analysis * Determination of physicochemical functions such as vapor pressures, activity coefficients, and more
Comprehensive and focused, Static Headspace-Gas Chromatography, Second Edition provides an excellent resource to help the reader achieve optimal chromatographic results. Practical examples with original data help readers to master determinations in a wide variety of areas, such as forensic, environmental, pharmaceutical, and industrial applications.

Presents a collection of facts and mnemonics organized by organ system, displays clinical images, provides review sections, and offers test-taking advice and strategies.

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