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Scott, Foresman MathematicsModern Chemistry Interactive Reader Grades 9-12ABC First Aid GuideNew SnapshotDrawing from ObservationThe Steroid BibleLearning and Teaching on the World Wide WebSolitary Waves in Fluid MediaAdvanced SteelsThe Message That WorksHarmony in Your Career and in Your SoulThe Power of CommunicationAmerican SubversiveMicroeconomics with CalculusA Practical Guide to Fedora and Red Hat Enterprise LinuxIntermediate MicroeconomicsA Process for Developing a Common Vocabulary in the Information Security AreaPETA'S Vegan College CookbookPlant Viruses As Molecular PathogensA Half-baked Love StoryPrinciples of GeochemistryHidden FiresCities for Smart Environmental and Energy FuturesToxicology of the SkinHandbook of PetrochemicalsHow to Fly a PlanePiaget, Evolution, and DevelopmentSweet and DeadlyRaising a Child with a Neuromuscular DisorderLinux Malware Incident ResponseEight KeysA Divine Revelation of the Spirit RealmInsecure at LastEnergy Conversion (3rd Edition)Thich Nhat Hanh: Essential WritingsHer Secret FantasyCauseWiredRecent Advances in the Processing of Wood-Plastic CompositesSecret Practices of the Sufi FreemasonsFORTRAN 90 for Engineers and Scientists

You can have the simplest, tastiest vegan recipes on a budget — and the best part is, the most complicated kitchenware you'll ever need is a microwave. Including more than 250 recipes, we've got all the best insider info: - Vegan alternatives to meat, eggs, and milk - How to stock your kitchen/mini-fridge - How to make meat-free sandwiches, salads, soups, and sauces - Fun meal recipes, such as Fettuccine Alessandro, Walking Tacos, and Pancake in a Mug - The best drinks, dips, and dressings - Unbelievable vegan dessert recipes - Spotlight sections on the staples we love: peanut butter, potatoes and Ramen - And much, much more! With new tips and treats to suit even the pickiest palate, this is the essential college cookbook for every vegetarian or vegan on a budget. Remember: You have the power to save animals-every time you eat. We can show you how!

Perceptual drawing, in which one renders the physical world as it appears to an observer, is the focus of this new text for the introductory drawing course. With an emphasis on progressive skill development, Drawing from Observation offers a balanced mix of hands-on technique and perceptual theory while making a compelling argument for the long-term value of studying perception-based drawing

A mathematics textbook for eighth grade.

Here are the foundations of truth that we have shared worldwide. Here are the reasons for our faith, the secrets of our joy, the strength of our ministries, the keys to our long success, set in a framework of dynamic Bible basics that have brought God's miraculous power to millions for over half a century. Here is The Message That Works. What we've taught has created a better world. Millions have been lifted out of despair, disease, delusion, and defeat. These truths can be fundamental guidelines for Gospel ministers, beacons of inspiration for Bible students, and vital seeds of miracle blessings for YOU. -T.L. Obsorn

This book is about using the Internet as a teaching tool. It starts with the psychology of the learner and looks at how best to fit technology to the student, rather than the other way around. The authors include leading authorities in many areas of psychology, and the book takes a broad look at learners as people. Thus, it includes a wide range of materials from how the eye "reads" moving graphs on a Web page to how people who have never met face-to-face can interact on the Internet and create "communities" of learners. The book considers many Internet technologies, but focuses on the World Wide Web and new "hybrid" technologies that integrate the Web with other communications technologies. This book is essential to researchers in psychology and education who are interested in learning. It is also used in college and graduate courses in departments of psychology and educational psychology. Teachers and trainers at any level who are using technology in their teaching (or thinking about it) find this book very useful. Key Features * Distinguished authors with considerable expertise in their fields * Broad "intra-disciplinary" perspective on learning and teaching on the Web * Focus on the Web and emerging Web-based technologies * Special attention to conducting educational research on-line * Emphasis on the Social and Psychological Context * Analyses of effective Web-based learning resources * Firmly grounded in contemporary psychological research and theory

Now in paperback, an eye-opening guide to the massive societal impact of online social networks For today's super-wired, always-on, live-life-in-public young Americans, the causes they support define who they are. Societal aspirations have so permeated the "net native" population that causes have become like musical tastes. CauseWired illustrates wired causes in action, bringing real-world stories to readers. Tracks the massive societal impact on causes of online social networks-from blogs, to video, to the rise of social networks Reveals the extraordinary influence of online social networks-in raising money for charity, in changing the political climate and electing candidates, and in raising consciousness for causes From Facebook causes and campaigns on MySpace, to a raft of new startups and innovative projects like Kiva, Change.org and DonorsChoose, this immensely relevant book delivers actionable research and recommendations to help readers launch their own successful wired social campaigns.

Learn to produce healthier crops and better harvests! This uniquely valuable book highlights the tremendous progress of knowledge in different areas of the field over the last decade. Here you'll find new and useful information about plant molecular virology and how the field can improve the world food situation in the coming years. The last decade has seen remarkable advances in plant virological research, owing mainly to the rapid progress made in molecular biology and genetic engineering in recent years. While recombinant DNA technology has significantly contributed to our understanding of plant viruses, new findings are being accumulated every day as reported in various publications. Plant Viruses As Molecular Pathogens is the only book to bring you all of this information--22 chapters--in a single volume, compiled by specialists around the globe! Use Plant Viruses As Molecular Pathogens to enhance your knowledge of: current virus taxonomy the molecular basis of virus transmission movement of plant viruses replication and gene expression of RNA/DNA viruses resistance to viruses molecular epidemiology recombination events and possible mechanisms molecular diversity novel aspects of plant virus detection technologies With helpful illustrations, photos, figures, models that explain viral mechanisms, and easy-to-understand reference tables, Plant Viruses As Molecular Pathogens will stimulate your thinking on this fascinating area of plant science!

This key volume of the Target Organ Toxicology Series provides a fresh and modern approach to the subject of skin toxicology from the perspective of how the skin forms a barrier that protects the body from the external environment and how chemicals and drugs interact with the barrier properties of the skin. Any defects or perturbations to this barr

This Practitioner's Guide is designed to help digital investigators identify malware on a Linux computer system, collect volatile (and relevant nonvolatile) system data to further investigation, and determine the impact malware makes on a subject system, all in a reliable, repeatable, defensible, and thoroughly documented manner.

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Wood-plastic composite (WPC) is a non-recyclable composite material lumber or timber made of recycled plastic and wood wastes which has become one of the most dynamic sectors of the plastics industry in this decade. It is used in numerous applications, such as, outdoor deck floors, railings, fences, landscaping timbers, park benches, window and door frames. This book starts with a brief glimpse at the basic structures and properties of WPCs. Aspects such as surface treatment, machinery used and testing types of WPCs are also covered. The following chapters of the book give a view of foam technology, flame retardant properties and colour retardant properties of WPCs. The way morphology affects or controls the physical and mechanical behaviours of the finished materials is discussed. Finally, the authors give an overview of the applications of wood-plastic composites in daily life. The book may serve as a source book for scientists wishing to work in this field.

Regency London's elegant ballrooms mask a daring world of erotic adventure. In this second novel in Gaelen Foley's Spicy Trilogy, a mysterious beauty with a devastating secret discovers, in the arms of a bold and fearless cavalry officer, passion that breaks all boundaries. Some say the aristocratic Balfour clan is cursed, a once-great family now in slow decline. Graceful Lily Balfour is her family's last hope, and she has come to London with one goal—to marry a rich man. Her well-laid plans are balked, however, by the irresistible Major Derek Knight, a handsome highborn soldier and adventurer newly returned from India. Hardened by battles on India's lawless frontiers, Derek is not just a fighter but a skilled and insatiable lover—a master of the Eastern arts of pleasure. Though Derek finds no shortage of willing women in London, it is the untouchable, aloof Lily who haunts him. After one stolen moment, he hungers for nights of sensual abandon to fulfill her fantasies and free her from her self-imposed prison. But he has come to England on a vital mission, and when Lily is pledged to a wealthy man suspected of corruption, Derek must thwart the treachery that ensnares them both—for only then will ecstasy and the sweet promise of her heart be his to claim.

"For the last years there are tendencies of growing numbers of cyber attacks and the scale of casualties has been growing as well. Cyber attacks against critically important segments of informational infrastructure including the systems of control of transport and dangerous industry are becoming more real. Since the attacks are made with the use of global informational infrastructure they could be organized from every part of the planet, which means that we can only resist them with the help of international cooperation. The scientific part of such strategies must have the adjustable terminology and the conception apparatus. Every scientific investigation - when it accompanies specialists from different countries - has to start with agreement upon the terminology. There is a need to harmonize different languages in which specialists speak in order to guarantee the information security. These are the languages of the lawyers, insurers, brokers, creators, technicians, law-enforcement structures and standardizations."

Mary Baxter has provided inspiration and revelation to hundreds of thousands through her best-selling books *A Divine Revelation of Hell* and *A Divine Revelation of Heaven*. In this volume, Mary enables us to peer beyond the curtain of spiritual warfare, giving us a unique perspective of the worlds of angels and demons. Spiritual warfare is a continuing reality, with battles being waged every day. Through the special revelations in this book, you will better understand... The origin of evil The nature and character of Lucifer The seven realms of spiritual warfare God's power over evil spirits How to overcome demons of addiction The role of angels in spiritual warfare As you read Mary Baxter's vividly-detailed descriptions of her encounters with spiritual beings, you will receive anointed insights for conducting spiritual warfare on behalf of yourself and your loved ones.

A small bomb goes off in a Manhattan office tower. Four days later, with no arrests and a city still on edge, Aidan Cole, a failed journalist-turned-blogger, opens an anonymous email to find a photograph of a young American woman. There is a chilling message: "This is Paige Roderick. She's the one responsible...." His reporter's curiosity suddenly piqued, Aidan begins an unlikely journey into the dark soul of America - a story stretching from environmental radicals in the Smoky Mountains to a bomb factory in Vermont, from a wealthy enclave on Fishers Island to a safe house on the Lower East Side. An ominous play on recent U.S. history, *AMERICAN SUBVERSIVE* explores the connection between our collective apathy and the roots of insurrection. Paige and Aidan are two Americans who, like many of us, are grasping for a foothold in a culture-and a country-that's crumbling around them. Beautifully written and relentlessly suspenseful, *AMERICAN SUBVERSIVE* is a cautionary tale with a culturally adroit, hyper-realistic, and bitingly humorous voice.

Cities for Smart Environmental and Energy Futures presents works written by eminent international experts from a variety of disciplines including architecture, engineering and related fields. Due to the ever-increasing focus on sustainable technologies, alternative energy sources, and global social and urban issues, interest in the energy systems for cities of the future has grown in a wealth of disciplines. Some of the special features of this book include new findings on the city of the future from the macro to the micro level. These range from urban sustainability to indoor urbanism, and from strategies for cities and global climate change to material properties. The book is intended for graduate students and researchers active in architecture, engineering, the social and computational sciences, building physics and related fields.

The author draws on her years of experience treating children with neuromuscular disorders to provide medical facts and practical advice on how to cope with the many challenges of parenting these children

"Advanced Steels: The Recent Scenario in Steel Science and Technology" contains more than 50 articles selected from the proceedings of the International Conference on Advanced Steels (ICAS) held during 9-11, Nov, 2010 in Guilin, China. This book covers almost all important aspects of steels from physical metallurgy, steel grades, processing and fabrication, simulation, to properties and applications. The book is intended for researchers and postgraduate students in the field of steels, metallurgy and materials science. Prof. Yuqing Weng is an academician of Chinese Academy of Engineering and the president of The Chinese Society for Metals. Prof. Han Dong is the vice president of Central Iron & Steel Research Institute and the director of National Engineering Research Center of Advanced Steel Technology, China. Prof. Yong Gan is an academician of Chinese Academy of Engineering, the vice president of Chinese Academy of Engineering and the president of Central Iron & Steel Research Institute, China.

Elise and Franklin have always been best friends. Elise has always lived in the big house with her loving Uncle and Aunt, because Elise's parents died when she was too young to remember them. There's always been a barn behind the house with eight locked doors on the second floor. When Elise and Franklin start middle school, things feel all wrong. Bullying. Not fitting in. Franklin suddenly seems babyish. Then, soon after her 12th birthday, Elise receives a mysterious key left for her by her father. A key that unlocks one of the eight doors upstairs in the bar . . . SUNSHINE STATE AWARD FINALIST!

Based on the 25th Anniversary Symposium of the Jean Piaget Society, this book represents cutting-edge work on the mechanisms of cognitive, social, and cultural development. The authors—anthropologists, biologists, historians of science, paleontologists, and psychologists—believe that a rebirth is in progress relating to the study of these mental developments. This volume seeks to illuminate this rebirth. The varied findings and approaches reported reveal that contemporary comparative research on mental development is in a phase of differentiation and integration. Far from being global and fused, this comparative study is a flowering field of diverse disciplinary approaches, empirical phenomena, scholarly topics, and theoretical perspectives. It focuses on the comparative phylogeny, ontogeny, and history of mentation—most notably on the comparative onset and offset ages, velocity, extent, sequencing, organization of thought, symbol, and value development. The world's leading authorities on the subject discuss the implications of the study of evolution for our models of the ontogenetic origins, development, and history of mentation, as well as determine the constraints that evolution imposes on mental development. Bringing the current interest in primate cognition to bear on studies of cognitive development in humans, this book will be of interest cognitive developmentalists, primatologists and comparative psychologists.

This text uses calculus, algebra, and graphs to present microeconomic theory using actual examples, and then encourages students to apply the theory to analyse real-world problems. This 2nd edition has been substantially updated and revised, and is now offered with MyEconLab.

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Reveals the secret spiritual exercises of the Bektashi Order of Sufis • Shows how this order, also known as Oriental Freemasonry, preserves the ancient spiritual doctrines forgotten by modern Freemasonry • Explains how to transform the soul into the alchemical Magnum Opus by combining Masonic grips and the abbreviated letters of the Qur'an • Includes a detailed biography of Baron von Sebottendorff Originally published in Germany in 1924, this rare book by Baron Rudolf von Sebottendorff reveals the secret spiritual exercises of the Bektashi Order of Sufis as well as how this order, also known as Oriental Freemasonry, preserves the ancient spiritual doctrines forgotten by modern Freemasonry. Sebottendorff explains how the mysterious abbreviated letters found in the Qur'an represent formulas for perfecting the spirit of the individual. When combined with Masonic hand signs and grips and conducted accordingly to a precise schedule, these formulas incorporate spiritual power into the body and transform the soul from its base state into a noble, godlike state: the Magnum Opus of the medieval alchemists. Laying out the complete program of spiritual exercises, Sebottendorff explains each abbreviated word-formula in the Qur'an, the hand gestures that go with them, and the exact order and duration for each exercise. Including a detailed biography of Sebottendorff and an examination of alchemy's Islamic heritage, this book shows how the traditions of Oriental Freemasonry can ennoble the self and lead to higher knowledge.

"I have found this book to be a very useful classroom text, as well as a great Linux resource. It teaches Linux using a ground-up approach that gives students the chance to progress with their skills and grow into the Linux world. I have often pointed to this book when asked to recommend a solid Linux reference." -Eric Hartwell, Chair, School of Information Technology, ITT Technical Institute The #1 Fedora and RHEL resource--a tutorial AND on-the-job reference Master Linux administration and security using GUI-based tools, the command line, and Perl scripts Set up key Internet servers, step by step, including Samba, Apache, sendmail, DNS, LDAP, FTP, and more Master All the Techniques You Need to Succeed with Fedora(tm) and Red Hat® Enterprise Linux® In this book, one of the world's leading Linux experts brings together all the knowledge you need to master Fedora or Red Hat Enterprise Linux and succeed with it in the real world. Best-selling author Mark Sobell explains Linux clearly and effectively, focusing on skills you'll actually use as a user, programmer, or administrator. Now an even more versatile learning resource, this edition adds skill objectives at the beginning of each chapter. Sobell assumes no prior Linux knowledge. He starts at the beginning and walks you through every topic and task that matters, using easy-to-understand examples. Step by step, you'll learn how to install and configure Linux from the accompanying DVD, navigate its graphical user interface, provide file/print sharing, configure network servers, secure Linux desktops and networks, work with the command line, administer Linux efficiently, and even automate administration with Perl scripts. Mark Sobell has taught hundreds of thousands of Linux and UNIX professionals. He knows every Linux nook and cranny--and he never forgets what it's like to be new to Linux. Whatever you want to do with Linux--now or in the future--you'll find it here. Compared with the other Linux books out there, A Practical Guide to Fedora(tm) and Red Hat® Enterprise Linux®, Sixth Edition, delivers Complete, up-to-the-minute coverage of Fedora 15 and RHEL 6 State-of-the-art security techniques, including up-to-date firewall setup techniques using system-config-firewall and iptables, and a full chapter on OpenSSH (ssh) Coverage of crucial topics such as using su and sudo, and working with the new systemd init daemon Comprehensive coverage of the command line and key system GUI tools More practical coverage of file sharing using Samba, NFS, and FTP Superior coverage of automating administration with Perl More usable, realistic coverage of Internet server configuration, including Apache (Web), sendmail, NFSv4, DNS/BIND, and LDAP, plus new coverage of IPv6 More and better coverage of system/network administration tasks, including network monitoring with Cacti Deeper coverage of essential administration tasks--from managing users to CUPS printing, configuring LANs to building a kernel Complete instructions on keeping Linux systems up-to-date using yum And much more, including a 500+ term glossary and comprehensive indexes Includes DVD! Get the full version of the Fedora 15 release!

How to Fly a Plane is the most complete guide to flying a plane available. It's perfect for the novice pilot or curious adventurer, and a great gift for the aviation obsessed. Nick Barnard has created the ultimate companion for armchair flyers and focused students alike. Beautifully designed with more than 200 color photographs and illustrations, and edited with a sharp sense of how to relate the complex activity of flying in simple, easy-to-understand terms, this is the must-have book for anyone who has ever dreamed of getting airborne. Learn to operate everything from a glider to an Airbus super-jumbo jet. Barnard covers the basics of aerodynamics from the sensation you'll experience in the air and a step-by-step training flight to contact information for training schools and specifics regarding different types of aircraft. There are tips for your first flight and advice regarding the best plane for your needs. Divided into three sections, Nick Barnard covers basics and puts you in the cockpit so you can feel what it's like to get up in the air for the very first time. How to Fly a Plane is an excellent resource for all would-be and novice pilots, aircraft enthusiasts, travelers, and fact-fanciers of every stamp.

Best-selling authors, Larry Nyhoff and Sanford Leestma, bring you one of the first comprehensive Fortran 90 texts that features excellent engineering and science applications and programming problems. The authors, well-known for their clear, concise presentation style emphasize how Fortran 90 is used to solve problems. Their strong pedagogical approach teaches the basic steps in program development: problem analysis and specification, algorithm development, program coding, program execution and testing, and program maintenance.

Since the first description by John Scott Russel in 1834, the solitary wave phenomenon has attracted considerable interests from scientists. The most interesting discovery since then has been the ability to integrate most of the nonlinear wave equations which govern solitary waves, from the Korteweg-de Vries equation to the nonlinear Schrodinger equation, in the 1960's. From that moment, a huge amount of theoretical works can be found on solitary waves. Due to the fact that many physical phenomena can be described by a soliton model, applications have followed each other, in telecommunications

A chemical byproduct obtained from petroleum and natural gas is defined as a petrochemical. The petrochemical industry forms a significant part of our pursuit of economic development, generation of employment and basic needs. It is a vast field that covers several commercial chemicals and polymers. This book is formulated to assist the reader, specifically students and researchers of petroleum science and engineering, in comprehending the mechanics and methodologies. The information provided in this book accompanied by the graphs, tables and examples employed to elucidate them are driven by the fact that this book is targeted mainly at the petroleum science and engineering technologists. It will act as a good source of knowledge for engineers and researchers and even students concerned with vast field of petrochemicals. This book gives valuable and worthwhile insights into the significant chemical reactions and mechanisms. The aim of this book is to serve as an informative, concise and useful source of information.

The earth in relation to the universe; The structure and composition of the earth; Some thermodynamics and crystal chemistry; Magmatism and igneous rocks; Sedimentation and sedimentary rocks; The hydrosphere; The atmosphere; The biosphere; Metamorphism and metamorphic rocks; The geochemical cycle.

Communication is the absolutely indispensable leadership discipline. But, too often, leaders and professional communicators get mired in tactics, and fail to influence public attitudes in the ways that would help them the most. This book builds on the U.S. Marine Corps' legendary publication *Warfighting*, showing how to apply the Corps' proven leadership and strategy doctrine to all forms of public communication. The author reveals how to orient on audiences, recognizing their centers of gravity and most critical concerns. He also teaches how to integrate and succeed with all three levels of communication: strategic, operational, and tactical. He shows how to take the initiative and control the agenda, respond to events with speed and focus, use the power of maneuver, prepare and plan, and put it all together, in order to become a "habitually strategic" communicator.

Author of the books that inspired *True Blood* on HBO and *Midnight, Texas* on NBC Newspaper reporter Catherine Linton ignored her investigative instincts when her parents died in a mysterious car crash six months ago — grief obscuring the warning signs that something was amiss. But when she discovers the beaten body of her father's nurse on Linton property, Catherine quickly realizes her parents' death was no accident. Though the sleepy Southern town that Catherine's family has called home for generations still prickles with racial tension and decades-old classism, Catherine never expected that Lowfield, Mississippi, could harbor a murderer. Now, it seems everyone has a terrible secret. But how many people in Lowfield would kill to keep them hidden? Catherine finds herself both the sheriff's lead suspect and the killer's next target. With the help of her handsome editor, Randall, and her quirky fellow reporter, Tom, Catherine must untangle the dark roots of the murders and stop the killer who wears a neighbor's face. *Sweet and Deadly* is the thrilling stand-alone mystery debut from Charlaine Harris, the #1 New York Times bestselling author of the

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Sookie Stackhouse vampire series, as well as the award-nominated Aurora Teagarden Series, Lily Bard Series, and Harper Connelly Series.

An illuminating study of our obsession with security in a post-September 11th world interweaves memoir and observation to explain how fears on both a personal and global scale result in a less secure existence and to demonstrate how women who have sacrificed personal safety for the freedom and security of others offer a guide to a liberated, fearless lifestyle. Reprint. 20,000 first printing.

Have you ever thought about the work you'd like to do daily that reflects the REAL you? Achieving harmony in your career and soul is a journey that begins from the "inside," by paying attention to your values, dreams, goals, talents, and desires.

Have you ever Fallen in love at first sight? Gone to your first date with an empty wallet? Been caught kissing your girl by her father? Risked missing your IIT exam to meet her for the last time? Aarav has. Aarav is a rich brat who sleeps with every girl he is even mildly attracted to. He transforms from a shy teenager to an inconsiderate adult until an important realization hits him. Discover the pangs of his roller-coaster life as he reveals his deepest secrets. Now a national bestseller, A Half-baked Love Story is the story of two very different individuals as they come to terms with the pangs and pleasures of first love while battling the situations that life has placed them in. Let the characters guide you through this beautiful tale of love, loss and longing.

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