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We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. THE BEST RESOURCE AVAILABLE FOR FINDING A LITERARY AGENT No matter what you're writing--fiction or nonfiction, books for adults or children--you need a literary agent to get the best book deal possible from a traditional publisher. Guide to Literary Agents 2016 is your essential resource for finding that literary agent and getting your book bought by the country's top publishers. Along with listing information for more than 1,000 literary agents who represent writers and their books, this new, updated edition of GLA includes: • A one-year subscription to the literary agents content on WritersMarket.com.* • Secrets to why agents stop reading your submission. Four literary agents review writers' unpublished first pages and give honest feedback. The agents examine 10 different first-page submissions and explain if and when they would stop reading. • "New Agent Spotlights"--profiles of literary reps actively building their client lists right now. • Success stories: 13 debut authors explain their paths to publication so you can learn from their success and see what they did right. • Answers to 19 frequently asked questions about query letters and submissions. • Informative how-to articles on synopsis writing, voice and craft, characters, platform and blogging, nonfiction book proposals, and more. + Includes exclusive access to the webinar "30 Tips for Getting an Agent" by Elizabeth Kracht of Kimberly Cameron & Associates *Please note: The e-book version of this title does not include a one-year subscription to WritersMarket.com. "The first book I ever bought when I began my publishing journey was the Guide to Literary Agents. And it's one of the first things I recommend to any aspiring writer." --Renee Ahdieh, author of *The Wrath and the Dawn* (2015), the first of a two-book deal from Penguin/Putnam "I found my literary agent in Guide to Literary Agents. The GLA was one of the best writing investments I ever made." --Jessica Lidh, author of debut novel *The Number 7* (Merit Press) Our relationship with money is one that lasts a lifetime, yet traditionally books on the subject tend to take one of two routes: a) how to get more, or b) how to deal with less. John Armstrong turns these approaches upside down, and looks not at money itself, but at how we relate to it and the meaning we attach to it. How does it drive us and frighten us? Can it change the world for the better? And how much do we actually need? Offering surprising and helpful new insights, this book will encourage you to redefine your feelings about money, and ultimately enable you to discover what is really important to you in life. One in the new series of books from *The School of Life*, launched May 2012: *How to Stay Sane* by Philippa Perry *How to Find Fulfilling Work* by Roman Krznaric *How to Worry Less About Money* by John Armstrong *How to Change the World* by John-Paul Flintoff *How to Thrive in the Digital Age* by Tom Chatfield *How to Think More About Sex* by Alain de Botton Your one-stop reference for a lifetime of happy crocheting! It's amazing that a simple hook and yarn can yield such diverse results, from thick, cozy Afghans to delicate lace doilies. *Crochet The Complete Guide* contains everything you need to get started or take your projects to the next level—from advice on selecting the best yarn types and colors for your projects, to easy-to-follow instructions for creating sophisticated edgings, lacework and three-dimensional textures, to multi-color effects, ruffles, flowers and much more! • 150+ illustrated stitch patterns, from classic patterns to new and unusual designs—arranged by type and style, and color-coded for easy browsing • directions for a wide range of crochet styles, including Tunisian crochet, beaded crochet and CroKnit • 7 timeless projects to make as shown, or customize by substituting pattern stitches found throughout the book • a getting-started section that covers tools, materials and basic techniques A must-have guide for crocheters of all skill levels, this little book will satisfy your itch to stitch! In a series of entertaining essays, geoscientist Jelle Zeilinga de Boer describes how early settlers discovered and exploited Connecticut's natural resources. Their successes as well as failures form the very basis of the state's history: Chatham's gold played a role in the acquisition of its Charter, and Middletown's lead helped the colony gain its freedom during the Revolution. Fertile soils in the Central Valley fueled the state's development into an agricultural power house, and iron ores discovered in the western highlands helped trigger its manufacturing eminence. The Statue of Liberty, a quintessential symbol of America, rests on Connecticut's Stony Creek granite. Geology not only shaped the state's physical landscape, but also provided an economic base and played a cultural role by inspiring folklore, paintings, and poems. Illuminated by 50 illustrations and 12 color plates, *Stories in Stone* describes the marvel of Connecticut's geologic diversity and also recounts the impact of past climates, earthquakes, and meteorites on the lives of the people who made Connecticut their home. This volume is aimed at those who are concerned about Chinese medicine - how it works, what its current state is and, most important, how to make full use of it. The audience therefore includes clinicians who want to serve their patients better and patients who are eager to supplement their own conventional treatment. The authors of the book belong to three different fields, modern medicine, Chinese medicine and pharmacology. They provide information from their areas of expertise and concern, attempting to make it comprehensive for users. The approach is macroscopic and philosophical; readers convinced of the philosophy are to seek specific assistance. The *Petrochemical Boilermaker Passbook(R)* prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: welding; cutting; rigging; tubing and piping; fundamentals of boilers; construction drawings; and more. *Power Plant Instrumentation and Control Handbook, Second Edition*, provides a contemporary resource on the practical monitoring of power plant operation, with a focus on efficiency, reliability, accuracy, cost and safety. It includes comprehensive listings of operating values and ranges of parameters for temperature, pressure, flow and levels of both conventional thermal power plant and combined/cogen plants, supercritical plants and once-through boilers. It is updated to include tables, charts and figures from advanced plants in operation or pilot stage. Practicing engineers, freshers, advanced students and researchers will benefit from discussions on advanced instrumentation with specific reference to thermal power generation and operations. New topics in this updated edition include plant safety lifecycles and safety integrity levels, advanced ultra-supercritical plants with advanced firing systems and associated auxiliaries, integrated gasification combined cycle (IGCC) and integrated gasification fuel cells (IGFC), advanced control systems, and safety lifecycle and safety integrated systems. Covers systems in use in a wide range of power plants: conventional thermal power plants, combined/cogen plants, supercritical plants, and once through boilers Presents practical design aspects and current trends in instrumentation Discusses why and how to change control strategies when systems are updated/changed Provides instrumentation selection techniques based on operating parameters. Spec sheets are included for each type of instrument Consistent with current professional practice in North America, Europe, and India All-new coverage of

Plant safety lifecycles and Safety Integrity Levels Discusses control and instrumentation systems deployed for the next generation of A-USC and IGCC plants

Want to be indispensable to your veterinary care team? Instead of memorizing drug names, elevate your understanding of the drugs used to treat animal patients with Romich's **FUNDAMENTALS OF PHARMACOLOGY FOR VETERINARY TECHNICIANS, 3E**. Following a body-systems approach, you build a foundation knowledge about important drugs, their actions and potentially harmful effects, diseases the drugs treat, how to administer drugs safely and most effectively, and much more. And to make what you're learning practical, chapters cover veterinary technician roles, dosage calculations, legal requirements, pharmacy management, job duties and clinical tips. The MindTap platform also offers digital resources such as practice quizzes, games, drug updates, and other supplemental resources for use during your course, while studying for certification exams and in your career. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

David Rush takes beginning playwrights through the first draft of a play and deep into the revision process. Drawing on examples from such classics as *Othello* and *The Glass Menagerie*, Rush provides detailed models for writers to evaluate their work for weaknesses and focus on the in-depth development of their plays. Rush encourages writers to make sure their plays are clear and focused. He shows how to keep plays dramatically compelling and offers ways to avoid common mistakes that make them dull, confusing, or ineffective. He then distills the essence of traditional revision into key questions and discusses frequently overlooked tools, terms, and strategies that go beyond established methods of evaluation. This is the first book to combine classical vehicle dynamics with electronic control. The equation-based presentation of the theory behind vehicle dynamics enables readers to develop a thorough understanding of the key attribute to both a vehicle's driveability and its active safety. Supported by MATLAB tools, the key areas that affect vehicle dynamics are explored including tire mechanics, the steering system, vehicle roll, traction and braking, 4WS and vehicle dynamics, vehicle dynamics by vehicle and human control, and controllability. As a professional reference volume, this book is an essential addition to the resources available to anyone working in vehicle design and development. Written by a leading authority in the field (who himself has considerable practical experience), the book has a unique blend of theory and practice that will be of immense value in this applications based field. Get a thorough understand of why vehicles respond they way they do with a complete treatment of vehicle dynamics from theory to application Full of case studies and worked examples using MATLAB/Simulink Covers all variables of vehicle dynamics including tire and vehicle motion, control aspects, human control and external disturbances Pulsed power technology, in the simplest of terms, usually concerns the storage of electrical energy over relatively long times and then its rapid release over a comparatively short period. However, if we leave the definition at that, we miss a multitude of aspects that are important in the ultimate application of pulsed power. It is, in fact, the application of pulsed power technology to which this series of texts will be foc~sed. Pulsed power in today's broader sense means "special power" as opposed to the traditional situation of high voltage impulse issues related to the utility industry. Since the pulsed power field is primarily application driven it has principally engineering flavor. Today's applications span those from materials processing, such as metal forming by pulsed magnetic fields, to commercial applications, such as psychedelic strobe lights or radar modulators. Very high peak power applica tions occur in research for inertial confinement fusion and the Strategic Defense Initiative and other historical defense uses. In fact it is from this latter direction that pulsed power has real ized explosive growth over the past half century. Early thrusts were in electrically powered systems that simulated the environment or effects of nuclear weapons detonation. More recently it is being utilized as prime power sources for directed energy weapons, such as lasers, microwaves, particle beam weapons, and even mass drivers (kinetic energy weapons). Tens of thousands of mechanical engineers are engaged in the design, building, upgrading, and optimization of various material handling facilities. The peculiarity of material handling is that there are numerous technical solutions to any problem. The engineer's personal selection of the optimal solution is as critical as the technical component. Michael Rivkin, Ph.D., draws on his decades of experience in design, construction, upgrading, optimization, troubleshooting, and maintenance throughout the world, to highlight topics such as:

- physical principles of various material handling systems;
- considerations in selecting technically efficient and environmentally friendly equipment;
- best practices in upgrading and optimizing existing bulk material handling facilities;
- strategies to select proper equipment in the early phases of a new project.

Filled with graphs, charts, and case studies, the book also includes bulleted summaries to help mechanical engineers without a special background in material handling find optimal solutions to everyday problems. Tik-Tok of Oz is the eighth Land of Oz book written by L. Frank Baum, published on June 19, 1914. The book actually has little to do with Tik-Tok and is primarily the quest of the Shaggy Man (introduced in *The Road to Oz*) to rescue his brother, and his resulting conflict with the Nome King. This book examines the development of the modern food system around contemporary agriculture, food processing, ecological systems and changes in women's employment in challenging our perception of our position within a natural system. If you need a reliable tool for technical documentation, this clear and concise reference will help you take advantage of DocBook, the popular XML schema originally developed to document computer and hardware projects. DocBook 5.0 has been expanded and simplified to address documentation needs in other fields, and it's quickly becoming the tool of choice for many content providers. DocBook 5: The Definitive Guide is the complete, official documentation of DocBook 5.0. You'll find everything you need to know to use DocBook 5.0's features-including its improved content model-whether you're new to DocBook or an experienced user of previous versions. Learn how to write DocBook XML documents Understand DocBook 5.0's elements and attributes, and how they fit together Determine whether your documents conform to the DocBook schema Learn about options for publishing DocBook to various output formats Customize the DocBook schema to meet your needs Get additional information about DocBook editing and processing "American Fairy Tales" is a collection of twelve fantasy stories by L. Frank Baum, published in 1901. Baum's stories are full of wit and are not with high morals, typical for child stories, making them attractive for readers of any age. Some of the stories presented in the collection are "The Magic Bon Bons," "The Capture of Father Time," and "The Enchanted Types." 100 Practice NCLEX® exam questions with rationales written by a Professional Board Prep Tutor, Nursing School Instructor, & CRNA. SIMULATION review questions mirror the Basic Care & Comfort test category and were written to reveal the style and composition of the NCLEX® Exam. PROVEN effective for nursing students across the country who pass the boards on their first attempt. RATIONALES with each question will help you grasp elusive concepts like never before. REPETITION will strengthen your approach to the Boards. LARGE number of questions will keep you studying. NOTECARD-like format displays question on one page, then answer and rationale on the next page for instant feedback and reinforcement. PASS the boards on the first attempt with this ultimate study guide covering Basic Care & Comfort. MASTER the concepts that may have stumped you throughout school with this comprehensive yet understandable volume. Audio IC Circuits Manual is a single-volume practical "user" information and circuitry guide to the most popular and useful of audio and audio-associated integrated circuits. This book deals with ICs such as low frequency linear amplifiers, dual pre-amplifiers, audio power amplifiers, charged-coupled device delay lines, bar-graph display drivers, and power supply regulators. This book is divided into seven chapters that focus on the application of these devices in circuits ranging from simple signal conditioners and filters to complex graphic equalizers, stereo amplifier systems, and echo/reverb delay line systems. Chapters 1 to 4 deal with pure "audio" subjects, such as audio processing circuits, audio pre-amplifier circuits, and audio power amplifier circuits. Chapters 5 and 6 consider audio-associated subjects of light-emitting diode bar-graph displays, and CCD delay-line circuits. Chapter 7 deals with power supply circuits for use in audio systems. This manual is intended primarily to design engineers, technicians, and electronic students. Mechanical Engineer's Data Handbook provides a comprehensive yet concise set of information relevant in the practice of mechanical engineering. The book is comprised of eight chapters that cover the main disciplines of mechanical engineering. The text first details the strengths of materials, and then proceeds to discussing applied mechanics. Next, the book talks about thermodynamics and fluid mechanics. The fifth chapter presents manufacturing technology, which includes cutting tools, metal forming processes, and soldering and brazing. The next two chapters deal with engineering materials and measurements, respectively. The last chapter of the text presents general data, such as units, symbols, and fasteners. The book will be most useful to students and practitioners of mechanical engineering. This book contains 20 papers from authors in the UK, USA, Germany and Austria. Historically, it gives examples of the influence of groundwater on battlefield tactics and fortress construction; describes how groundwater was developed for water supply and overcome as an obstacle to military engineering and cross-country vehicular movement by both sides in World Wars I and II; and culminates with examples of the application of hydrogeology to site boreholes in recent conflicts, notably in Afghanistan. Examples of current research described include hydrological model development; the impact of variations in soil moisture on explosive threat detection and cross-country vehicle mobility; contamination arising from defence sites and its remediation; privatization of water supplies; and the equitable allocation of resources derived from an international transboundary aquifer. Forest management has evolved from a mercantilist view to a multi-functional one that integrates economic, social, and ecological aspects. However, the issue of sustainability is not yet resolved. Quantitative Techniques in Participatory Forest Management brings together global research in three areas of application: inventory of the forest variables that determine the main environmental indices, description and design of new environmental indices, and the application of sustainability indices for regional implementations. All these quantitative techniques create the basis for the development of scientific methodologies of participatory sustainable forest

management. Process Plant Machinery provides the mechanical, chemical or plant engineer with the information needed to choose equipment best suited for a particular process, to determine optimum efficiency, and to conduct basic troubleshooting and maintenance procedures. Process Plant Machinery is a unique single-source reference for engineers, managers and technical personnel who need to acquire an understanding of the machinery used in modern process plants: prime movers and power transmission machines; pumping equipment; gas compression machinery; and mixing, conveying, and separation equipment. Starting with an overview of each class, the book quickly leads the reader through practical applications and size considerations into profusely illustrated component descriptions. Where necessary, standard theory is expertly explained in shortcut formulas and graphs. Maintainability and vulnerability concerns are dealt with as well. Fully updated with all new equipment available Comprehensive Coverage Multi-industry relevance First published in 1964, Psychology and Social Problems looks at a changing society and research into problems of the time. Many of the themes in the book, such as delinquency, mental health and racial conflict, are still familiar and current topics of discussion today. Social scientists had carried out extensive research into problems of urgent public concern, yet their findings were not widely known or understood and they had often been diffident in advocating policies based on their conclusions. Michael Argyle discussed the recent psychological and social research bearing on the origins of aggression, delinquency, mental disorder, racial and international prejudice, and industrial discontent; he went on to consider the implications of these studies for prevention and control and for the guidance of social change. This sophisticated and well-documented critique is presented with such lucidity and verve that it will appeal equally to laymen and to students and professional workers and can now be enjoyed in its historical context. The Practical Pumping Handbook is a practical account of pumping, piping and seals starting with basics and providing detailed but accessible information on all aspects of the pumping process and what can go wrong with it. Written by an acknowledged expert with years of teaching experience in the practical understanding of pumps and systems. Aids understanding of pumps to minimize failures and time-out A practical handbook covering the basics of the pumping process Written by an acknowledged expert A follow-up to the New York Times bestselling book and group study---Made to Crave---this six-session video-based study will help women who found their 'want to' in the Made to Crave study master the 'how to' of living a healthy physical life as well as a rich and full relationship with God. The theory and service of modern automotive engines is at the heart of this new edition of TODAY'S TECHNICIAN: AUTOMOTIVE ENGINE REPAIR & REBUILDING, International Edition. Thoroughly enhanced and updated, this book includes information on variable valve timing systems, hybrid and other advanced technology vehicles. Readers will learn how components are designed and how they function to support engine operation through the help of realistic line drawings and well-structured photographs that engage them in the parts and pieces of today's automotive engines. The newly revised fourth edition includes more engine performance diagnostic information, as well as current NATEF content to help readers adequately prepare for the ASE certification exam in Engine Repair. Security Smarts for the Self-Guided IT Professional "An extraordinarily thorough and sophisticated explanation of why you need to measure the effectiveness of your security program and how to do it. A must-have for any quality security program!" —Dave Cullinane, CISSP, CISO & VP, Global Fraud, Risk & Security, eBay Learn how to communicate the value of an information security program, enable investment planning and decision making, and drive necessary change to improve the security of your organization. Security Metrics: A Beginner's Guide explains, step by step, how to develop and implement a successful security metrics program. This practical resource covers project management, communication, analytics tools, identifying targets, defining objectives, obtaining stakeholder buy-in, metrics automation, data quality, and resourcing. You'll also get details on cloud-based security metrics and process improvement. Templates, checklists, and examples give you the hands-on help you need to get started right away. Security Metrics: A Beginner's Guide features: Lingo--Common security terms defined so that you're in the know on the job IMHO--Frank and relevant opinions based on the author's years of industry experience Budget Note--Tips for getting security technologies and processes into your organization's budget In Actual Practice--Exceptions to the rules of security explained in real-world contexts Your Plan--Customizable checklists you can use on the job now Into Action--Tips on how, why, and when to apply new skills and techniques at work Caroline Wong, CISSP, was formerly the Chief of Staff for the Global Information Security Team at eBay, where she built the security metrics program from the ground up. She has been a featured speaker at RSA, ITWeb Summit, Metricon, the Executive Women's Forum, ISC2, and the Information Security Forum. Only elementary math skills are needed to follow this manual, which covers many machines and their components, including hydrostatics and hydraulics, internal combustion engines, trains, and more. 204 black-and-white illustrations. Here is a rhetorical treatment of Karl Barth's early theology. Although scholars have long noted the rhetorical power of Barth's work, calling it volcanic and explosive, this book uses rhetoric to illuminate the peculiar nature of his prose. It displays a Barth whose prose is radically unstable and inseparable from his theological arguments. The author connects Barth's early theology to the Expressionism of the Weimar Republic. He develops an original theory of figures of speech, relying on the philosophies of Paul Ricoeur and Hayden White, to delve more deeply into the particular configurations of Barth's writings. Nietzsche's hyperbole and Kierkegaard's irony are examined as rhetorical precedents of Barth's style. The closing chapter surveys Barth's later, realistic theology and then suggests ways in which his earlier tropes, especially the figures of excess and self-negation, can serve to enable theology to speak today. At last, a field guide to identifying and working more than 200 knitting stitches, from stockinette to Orenburg lace! There are so many intriguing ways to knit yarn that it's often tough to pick the right stitch. Help is on the way with Field Guide to Knitting, the stitch dictionary that belongs in every knitting bag. This handy go-to reference book takes a comprehensive look at knit and purl stitches as well as cables, laces, ribs, and edge treatments. Learn to tell k2togs from ssk and to differentiate between ribbed basketweave and basket cable. Each entry reveals the history of the stitch, the best stitch gauge for achieving pattern definition, the garments most suited to the pattern, and more. Complete patterns for executing the stitch (and its variations) are also included. More than 200 full-color photographs make it easy to compare how stitches will look before committing yarn to needles. Whether you just need to know if moss stitch is the same as seed stitch or you're planning a complicated Aran sweater, Field Guide to Knitting has all the answers. The writer receives guidance and tips at every stage of the often intimidating writing process with a relaxed, "ten minutes at a time" method that focuses the writer and pushes him or her forward. At each step, writers are encouraged to "Take Ten" and tackle an element of their script using the templates and tools provided. "What You've Accomplished" sections help writers review their progress. And "Ten-Minute Lectures" distill and demystify old school theory, allowing the writer to unblock and get writing.

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