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The EBay Price Guide

What Sells for what (in Every Category!)

Provides lists of selling prices of items found on eBay in such categories as antiques, boats, books, cameras, coins, collectibles, dolls, DVDs, real estate, stamps, tickets, and video games.

Lessons in Electric Circuits: An Encyclopedic Text & Reference Guide (6 Volumes Set)

Koros Press

A Book of Sleep

Knopf Books for Young Readers When the sky grows dark and the moon glows bright, everyone goes to sleep . . . except for the watchful owl! With a spare, soothing text and beautifully rich and textured illustrations of a starry night, this is the perfect "book of sleep." Join the owl on his moonlit journey as he watches all the other animals settle in for the night: some sleep standing up, while some sleep on the move! Some sleep peacefully alone, while others sleep all together, huddled close. Il Sung Na makes his American debut with this gorgeous bedtime offering. While each animal rests in its own special way, little ones will also drift off to a cozy sleep.

Fouling Mechanisms

Theoretical and Practical Aspects, Proceedings of the Eurotherm Seminar N° 23, April 8-9, 1992, Grenoble, France

Motor Auto Repair Manual.

Hearst Books

Explorer Repair Manual

Powertrain Control/emissions Diagnosis Manual

On board diagnostics. 1997 model year (UN) Explorer. Related to the Ford Explorer repair manual (Part no. WM312). The 1997 service manual provides information covering emissions for 1997 Ford Motor Company trucks. Complete emissions related diagnostic procedures for all affected systems or components that are affected are covered in this manual. The descriptions and specifications contained in this manual were in effect at the time this manual was approved for printing.

Making Money Talk

How to Mediate Insured Claims and Other Monetary Disputes

American Bar Association This book describes models and techniques to help mediators deal with the peculiar problems that arise in traditional bargaining. The following subjects are covered: the realities of negotiating about money; skills of the mediator; ethical standards in the mediation of civil litigation; and charting settlement conference proposals.

Death Waits in the Dark

Blackstone Publishing It took all of thirty seconds for two shots to bring the world of Margaret Tabaaha crashing down around her. After losing her husband in Afghanistan during the first year of Operation Enduring Freedom, her two sons were all she had left. Now they had been taken from her violently, deliberately, plunging her into a whiskey bottle and stripping away her reason for living. When Arthur Nakai receives a call from his first love, Margaret, her voice pleading for his help, it comes as he is attending a wake for one of the men he considered a brother from his days in the Marines 6th LAR Wolf Pack Battalion. Feeling a deep and responsible obligation to help her, Arthur soon finds himself involved in the multi-billion-dollar world of the oil and gas industry and coming face-to-face with an old adversary, Elias Dayton. Their paths had crossed when Arthur was a member of the Shadow Wolves, an elite tactical unit within US Customs and Border Protection. Now Dayton runs Patriot Security, a Blackwater-type firm that keeps the oil rigs, gas wells, and man camps secure from the Water Protectors, protesters pushing to stop the fracking and poisoning of Native lands. As Arthur works through the case from his end, Navajo police chief Jake Bilagody tackles it from another angle, looking into the strained relationship between the oil company and the Navajo people, all while searching for a missing Navajo man that may have become an unwilling piece on the reservation checkerboard. But when Arthur learns the identity of the boys' killer, he struggles to make sense of it. Because if the clues are right, he will be forced to make a decision that will haunt him for the rest of his life.

Math Refresher for Scientists and Engineers

*John Wiley & Sons Expanded coverage of essential math, including integral equations, calculus of variations, tensor analysis, and special integrals Math Refresher for Scientists and Engineers, Third Edition is specifically designed as a self-study guide to help busy professionals and students in science and engineering quickly refresh and improve the math skills needed to perform their jobs and advance their careers. The book focuses on practical applications and exercises that readers are likely to face in their professional environments. All the basic math skills needed to manage contemporary technology problems are addressed and presented in a clear, lucid style that readers familiar with previous editions have come to appreciate and value. The book begins with basic concepts in college algebra and trigonometry, and then moves on to explore more advanced concepts in calculus, linear algebra (including matrices), differential equations, probability, and statistics. This Third Edition has been greatly expanded to reflect the needs of today's professionals. New material includes: * A chapter on integral equations * A chapter on calculus of variations * A chapter on tensor analysis * A section on time series*

** A section on partial fractions * Many new exercises and solutions Collectively, the chapters teach most of the basic math skills needed by scientists and engineers. The wide range of topics covered in one title is unique. All chapters provide a review of important principles and methods. Examples, exercises, and applications are used liberally throughout to engage the readers and assist them in applying their new math skills to actual problems. Solutions to exercises are provided in an appendix. Whether to brush up on professional skills or prepare for exams, readers will find this self-study guide enables them to quickly master the math they need. It can additionally be used as a textbook for advanced-level undergraduates in physics and engineering.*

Math Proofs Demystified

McGraw Hill Professional Almost every student has to study some sort of mathematical proofs, whether it be in geometry, trigonometry, or with higher-level topics. In addition, mathematical theorems have become an interesting course for many students outside of the mathematical arena, purely for the reasoning and logic that is needed to complete them. Therefore, it is not uncommon to have philosophy and law students grappling with proofs. This book is the perfect resource for demystifying the techniques and principles that govern the mathematical proof area, and is done with the standard "Demystified" level, questions and answers, and accessibility.

Literacy, Home, and School

Research and Practice in Teaching Literacy with Parents

Psychology Press Presents new ways of thinking about parental involvement in the teaching of reading and writing aimed at both researchers and practitioners. It relates the recent growth of involvement to broader considerations of the nature of literacy and historical exclusion of parents from the curriculum.

Teaching Abby

Becca Jameson Publishing It's a summer internship. Never mind that the owners are hot. Never mind that there are three of them. Never mind that they are twice her age. Never mind that they have a secret "play" room in the basement. Never mind that she's never been more intrigued in her life. She only has three months. No matter how deeply she gets involved, she can't stay...

The Aussie Next Door

*Entangled: Amara "A sweet, sexy read, featuring a couple that feels both true-to-life and aspirational." Kirkus Review, Starred Review American Angie Donovan has never wanted much. When you grow up getting bounced from foster home to foster home, you learn not to become attached to anything, anyone, or any place. But it only took her two days to fall in love with Australia. With her visa clock ticking, surely she can fall in love with an Australian—and get hitched—in two months. Especially if he's as hot and funny as her next-door neighbor... Jace Walters has never wanted much—except a bathroom he didn't have to share. The last cookie all to himself. And solitude. But when you grow up in a family of seven, you can kiss those things goodbye. He's finally living alone and working on his syndicated comic strip in privacy. Sure, his American neighbor is distractingly sexy and annoyingly nosy, but she'll be gone in a few months... Except now she's determined to find her perfect match by checking out every eligible male in the town, and her choices are even more distracting. So why does it suddenly feel like he—and his obnoxious tight-knit family, and even these two wayward dogs—could be exactly what she needs? Each book in the Patterson's Bluff series is STANDALONE: * The Aussie Next Door * Her Aussie Holiday*

Link Analysis

An Information Science Approach

Academic Press Incorporated This book provides methods, guidelines and examples to guide researchers and students through a research project, and reviewing a considerable body of previous work. It contains a complete link analysis methodology for information science and social science research. Case studies include academic, business and commercial search engine applications.

Millimeter Wave Optical Dielectric Integrated Guides and Circuits

Wiley-Interscience This much-needed reference equips electrical engineers, designers, and researchers in the microwave industry with comprehensive, up-to-date information on the theoretical principles and practical applications of dielectric integrated guides and circuits.

To My Arrogant Boss

J.S. Cooper To Mr. Tate Howard, You are quite possibly the most infuriating, annoying and grumpy man I've ever met in my life. I know you think that you're God's gift to women, but I have a secret to let you in on: you're not. You're God's gift to yourself. Get over your wanna-be cool surfer self and grow up. I thought it was time that someone addressed your big head and told you straight to your face that you're not all that. Just because you have an Ivy league education doesn't mean you're the smartest man in the world. In fact, I'm not even sure if you would have gotten in if you didn't have rich parents. Yes, I went there. Every woman doesn't want to sleep with you and I'm sure you're not even good in bed. And I'm someone that would know. From, Your Secret Not Admirer

Mathematical Models for the Study of the Reliability of Systems

Academic Press Mathematical Models for the Study of the Reliability of Systems

Mathematical Excursions to the World's Great Buildings

Princeton University Press How mathematics helped build the world's most important buildings from early Egypt to the present From the pyramids and the Parthenon to the Sydney Opera House and the Bilbao Guggenheim, this book takes readers on an eye-opening tour of the mathematics behind some of the world's most spectacular buildings. Beautifully illustrated, the book explores the milestones in elementary mathematics that enliven the understanding of these buildings and combines this with an in-depth look at their aesthetics, history, and structure. Whether using trigonometry and vectors to explain why Gothic arches are structurally superior to Roman arches, or showing how simple ruler and compass constructions can produce sophisticated architectural details, Alexander Hahn describes the points at which elementary mathematics and architecture intersect. Beginning in prehistoric times, Hahn proceeds to guide readers through the Greek, Roman, Islamic, Romanesque, Gothic, Renaissance, and modern styles. He explores the unique features of the Pantheon, the Hagia Sophia, the Great Mosque of Cordoba, the Duomo in Florence, Palladio's villas, and Saint Peter's Basilica, as well as the U.S. Capitol Building. Hahn celebrates the forms and structures of architecture made possible by mathematical achievements from Greek geometry, the Hindu-Arabic number system, two- and three-dimensional coordinate geometry, and calculus. Along the way, Hahn introduces groundbreaking architects, including Brunelleschi, Alberti, da Vinci, Bramante, Michelangelo, della Porta, Wren, Gaudí, Saarinen, Utzon, and Gehry. Rich in detail, this book takes readers on an expedition around the globe, providing a deeper understanding of the mathematical forces at play in the world's most elegant buildings.

NMR-Spectroscopy: Modern Spectral Analysis

John Wiley & Sons The state-of-the-art in NMR spectral analysis. This interactive tutorial provides readers with a comprehensive range of software tools and techniques, as well as the necessary theoretical knowledge required to analyze their spectra and obtain the correct NMR parameters. Modern Spectral Analysis provides expert guidance, by presenting efficient strategies to extract NMR parameters from measured spectra. A database of selected spectra and modern, powerful WIN-NMR software designed by Bruker are provided on the enclosed CD-ROM. The programs provided are 1 D WIN-NMR, WIN-DAISY, WIN-DR and WIN-DYNAMICS, and direct data exchange between all these programs is possible. Readers are shown how they can obtain maximum structural information from their 1 D NMR spectra with time-saving computer assistance. Practical problems that can occur and their solutions are discussed at length using clear, easy-to-follow examples. Both homo- and heteronuclear and first- and second-order spin systems are demonstrated. Moreover, relaxation analysis, nuclear Overhauser effects and magnetic site exchange are all covered in this hands-on guide to NMR spectral analysis.

Mathematica Data Visualization

Packt Publishing Ltd If you are planning to create data analysis and visualization tools in the context of science, engineering, economics, or social science, then this book is for you. With this book, you will become a visualization expert, in a short time, using Mathematica.

My Anxious Mind

A Teen's Guide to Managing Anxiety and Panic

Discusses common anxieties and outlines several tools and techniques for dealing with phobias, anxieties, and panic attacks.

Mathematics Coaching Handbook

Working with Teachers to Improve Instruction

Routledge This book serves as a reference to help prepare and support effective math content coaches. It provides insight into the leadership skills necessary to mentor other teachers, establish collaborative teacher teams, influence school culture positively, and improve student achievement.

Miss Julia Delivers the Goods

A Novel

Penguin Miss Julia faces a double dose of trouble-this time right under her own roof. Miss Julia's iron will and kind heart have assured her a spot among the most beloved characters of Southern literature. In her latest adventure, Miss Julia whisks Hazel Marie off to the doctor when the latter admits she's been feeling poorly. The news floors them both: Hazel Marie is pregnant with twins. Unfortunately, she's also just sent her beau, Mr. Pickens, packing. Miss Julia needs a plan-and fast. So when Sam's house is robbed, Miss Julia declares that only J. D. Pickens, P.I., can get his things back. Playing Cupid and solving the crime might seem like a tall order but readers everywhere know that Miss Julia always delivers the goods.

Mathematical Methods for Scientists and Engineers

University Science Books Intended for upper-level undergraduate and graduate courses in chemistry, physics, mathematics and engineering, this text is also suitable as a reference for advanced students in the physical sciences. Detailed problems and worked examples are included.

Mind Over Magma

The Story of Igneous Petrology

Princeton University Press Annotation This book fulfills the lack of a modern analysis of the history of igneous petrology and will be a significant contribution. The author is a well-known igneous petrologist who appreciates the extent to which many geological questions are still awaiting definitive answers.

Mathematica Navigator

Mathematics, Statistics, and Graphics

Gulf Professional Publishing Mathematica Navigator gives you a general introduction to Mathematica. The book emphasizes graphics, methods of applied mathematics and statistics, and programming. Mathematica Navigator can be used both as a tutorial and as a handbook. While no previous experience with Mathematica is required, most chapters also include advanced material, so that the book will be a valuable resource for both beginners and experienced users.

Mathematical Aspects of Natural Dynamos

CRC Press Although the origin of Earth's and other celestial bodies' magnetic fields remains unknown, we do know that the motion of electrically conducting fluids generates and maintains these fields, forming the basis of magnetohydrodynamics (MHD) and, to a larger extent, dynamo theory. Answering the need for a comprehensive, interdisciplinary introduction to this area, Mathematical Aspects of Natural Dynamos provides a foundation in dynamo theory before moving on to modeling aspects of natural dynamos. Bringing together eminent international contributors, the book first introduces governing equations, outlines the kinematic dynamo theory, covers nonlinear effects, including amplitude saturation and polarity reversals, and discusses fluid dynamics. After establishing this base, the book describes the Earth's magnetic field and the current understanding of its characteristics. Subsequent chapters examine other planets in our solar system and the magnetic field of stars, including the sun. The book also addresses dynamo action on the large scale of galaxies, presents modeling experiments of natural dynamos, and speculates about future research directions. After reading this well-illustrated, thorough, and unified exploration, you will be well prepared to embark on your own journey through this fascinating area of research.

Marry Me by Sundown

Simon and Schuster The #1 New York Times bestselling author of Beautiful Tempest and Make Me Love You brings her “mastery of historical romance” (Entertainment Weekly) to 1880s Montana where passions and gold fever run high as an American heiress turns to a rugged mountain man to help her locate her father’s fortune. After a social whirlwind in London, Violet Mitchell is summoned back to Philadelphia only to discover her family living on the edge of financial ruin while their father seeks new wealth in Montana’s gold fields. With the family’s home and social standing at risk, Violet makes a drastic decision. Meanwhile, Montana rancher Morgan Callahan rode away from his family’s cattle farm to make his own fortune. Now as he finishes exploiting a mother lode of silver, a young woman claiming to be his late partner’s daughter turns up wanting to be taken to her father’s mine. Suspecting that the pretty schemer works for the mining outfit that is trying to steal his land, he has no qualms about snatching her and holding her at his camp where she can do no harm. But he underestimated the new thorn in his side. Determined to claim what rightfully belongs to her family, Violet summons up the courage and grit to cope with the hazards and discomforts of an untamed land and the disturbingly masculine stranger who holds her fate in his hands. But an error of judgment brings down a hailstorm of danger that upends her plans and deepens her bond to a man who may turn out to be all she desires. With her signature “strong characters, humor, interesting plots—and, of course—romance” (The Cincinnati Enquirer), Johanna Lindsey crafts another irresistible and adventurous love story.

Castle on the Rise

Thomas Nelson Spanning more than two centuries in Ireland, Castle on the Rise unites the legacy of three women who must risk mending their broken places for life, love, and the belief that even through the depths of our pain, a masterpiece of a story can emerge. When Laine Forrester travels overseas to attend her best friend’s vineyard wedding, she expects to find the bride on the brink of a fairy-tale life. But after a series of unforeseen setbacks, it seems the storybook lives they’d imagined are suddenly ripping apart. With hopes of resurrecting a happy ending, Laine agrees to accompany the newlyweds to the groom’s home in Ireland—never expecting she’d be the one drawn in by its wide-open moors, backroads bordering the Irish Sea, and a mysterious castle that dares to keep its secrets hidden. From the storied streets of Dublin to the shores of the Emerald Isle, Laine is drawn in to the land and its rich history. The castle ruins whisper stories of Issy—a photojournalist battling through the 1916 Easter Rising, and Maeve—the castle’s lady of legend, fighting for survival through the 1798 rebellion that started it all. Praise for Castle on the Rise: “Enchanting and mesmerizing!” —PATTI CALLAHAN, New York Times bestselling author of Becoming Mrs. Lewis “Castle on the Rise perfectly showcases rising star Kristy Cambron’s amazing talent! Perfect pacing, lovely prose, and an intricate plot blend together in a delightful novel I couldn’t put down. Highly recommended!” —Colleen Coble, USA TODAY bestselling author of Secrets at Cedar Cabin and the Rock Harbor series “Cambron’s latest

is one of her best. Gripping and epic, this intricately woven tale of three generations seeking truth and justice will stay with you long after the last page.” —Rachel Hauck, New York Times bestselling author Second in the Lost Castle series (The Lost Castle, Castle on the Rise, The Painted Castle) Can be read as a stand-alone, but best if read in order Sweet romance set in three time periods: present day, World War I/Easter Rising, and late 1700s Full-length novel (over 110,000 words)

Mathematics for Quantum Chemistry

Courier Corporation Introduction to problems of molecular structure and motion covers calculus of orthogonal functions, algebra of vector spaces, and Lagrangian and Hamiltonian formulation of classical mechanics. Answers to problems. 1966 edition.

Math Stuff

Wide World Pub Tetra Holyhedrons - e-paper and mathematics - Icosa shelters.

A Lone Walk

Tindal Street Press Wil's break for freedom from a brutal psychiatric regime confronts him with unexpected choices. Who can he trust - an alluring voice from his childhood dreams, or a big-hearted nurse who reassures him: 'Not all of these places are the same'? A poignant novella about a damaged individual and his bid for freedom from an inhuman mental health system. Gul Y. Davis's nightmarish vision is balanced by wit, tenderness and a passionate sense of humanity.

Caught in the Storm

Storm Love can be blinding and by the time the truth shines through, it's too late to escape. Fame. Fortune. Success. Is that too much to ask? All I need is to catch a break. To snag the attention of someone important. Someone who can help make my career everything I want it to be. Joseph was that man. Until the night the lights went out and I left with someone else. Someone who stole my breath and made me want for things I'd never considered before. I should have known better than to trust a stranger. Especially one of his stature and class. Money means power and power means control. Over my heart. My career. My entire life. My dreams died the moment I agreed to his terms and a new chapter in my life began. I was blinded by my love for him and thought nothing would ever change the way I felt. Then I uncovered the truth about him. About the kind of man he really was and the secrets he paid good money to keep hidden from everyone. Now I'm trapped, with no way out. Book 1 of 2 in the Storm Series.

Tempt the Devil

Upon escaping the hangman's noose, the notorious pirate Diablo abducts the beautiful Lady Devon and takes her aboard his ship.