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Staged to Death

For beginning programmers, this updated edition answers all C programming questions. This bestseller talks to readers at their level, explaining every aspect of how to get started and learn the C language quickly. Readers also find out where to learn more about C. This book includes tear-out reference card of C functions and statements, a hierarchy chart, and other valuable information. It uses special icons, notes, clues, warnings, and rewards to make understanding easier. And the clear and friendly style presumes no programming knowledge.

A Miscellany of Poetry

Fundamentals of Space Systems was developed to satisfy two objectives: the first is to provide a text suitable for use in an advanced undergraduate or beginning graduate course in both space systems engineering and space system design. The second is to be a primer and reference book for space professionals wishing to broaden their capabilities to develop, manage the development, or operate space systems. The authors of the individual chapters are practicing engineers that have had extensive experience in developing sophisticated experimental and operational spacecraft systems in addition to having experience teaching the subject material. The text presents the fundamentals of all the subsystems of a spacecraft missions and includes illustrative examples drawn from actual experience to enhance the learning experience. It includes a chapter on each of the relevant major disciplines and subsystems including space systems engineering, space environment, astrodynamics, propulsion and flight mechanics, attitude determination and control, power systems, thermal control, configuration management and structures, communications, command and telemetry, data processing, embedded flight

software, survivability and reliability, integration and test, mission operations, and the initial conceptual design of a typical small spacecraft mission.

Auntie Bear

Harry may be different, but he is determined that this will not stop him protecting his family, and finally showing the world that he is the same as everyone else.

Grant Writing For Dummies

Sure, she's married. Sort of. That doesn't mean she's dead. FLIRTING AFTER THE ALTAR... Kayla is in over her head. Being a billionaire's wife of convenience for a year isn't the fantasy job she expected. Sure, the pay is good. If she can last the year and not get caught in the lies she and Justin are telling. But she's off men, so it should all be good. Until she meets Justin's hot billionaire friend, Lazer Grayson, and the chemistry between them is immediate and undeniable. With such intense competition from his hot friend, can Justin possibly win Kayla's heart? Second Installment of a new Romantic Comedy Serial Welcome back to the exciting and romantic world of the Jet City Billionaires... Switched at Marriage Serial Novellas NOTE: These novellas must be read in the order listed below. If you haven't started the serial yet, pick up an ebook of the first episode, A Wedding to Remember, for FREE on this site! A Wedding to Remember—24,500 words/106 pages The Virgin Billionaire—27,000 words/119 pages To Have and To Hold—28,000 words/120 pages From This Day Forward—26,500 words/113 pages For Richer, For Richest—26,400 words >>>Romantic Comedy >>>New Adult & College Contemporary Romance >>>Contemporary Romance Humor >>> Women's Fiction Romance The Jet City Billionaires world presents romantic stories full of humor, laughs, secrets, mysteries, and poignancy. The Switched at Marriage serial follows the story of Justin and Kayla in a modern twist on the classic marriage of convenience story. Scroll up and grab a copy today.

Handbook of the Philosophy of Medicine

Starman is the third title in Sara Douglass's epic fantasy Wayfarer Redemption series. A sprawling tale of love and magic, enormous battles and true monsters Axis is the StarMan of prophecy and legend, destined to lead the three races of his world to unite as one people. The people of his world all know the Prophecy of the Destroyer, despite the failed attempts of the Seneschal to suppress it in the name of the god Artor the Ploughman, and it predicts and dictates Axis's path through war and destruction to the creation of Tencendor. The Prophecy foretold that Axis would defeat his half-brother and lay claim to the land that Tencendor will be created upon. The Prophecy told of the traitor in Axis's camp-Faraday's champion, Timozel. And the Prophecy foretold many a choice that Axis must make in order to fulfill his destiny . . . but neglected to

mention the choice between the beautiful and courageous Faraday, his late half-brother's wife, and the feisty and hauntingly enchanting Azhure. To Faraday, he had pledged his love and a place by his side as ruler of Tencendor; to Azhure, he had given his children, his time, and his devotion. His love for both women is what the last twist of the Prophecy relies on. While Azhure explores her newfound powers as an Icarii Enchantress, and Faraday replants the ancient forests of the Mother, the evil Gorgrael is plotting Axis's downfall, invading the sky with ice and terror and the flesh-hungry Gryphons. His most daring move is to follow prophecy, to taunt Axis with the pain of his beloved. But which beloved woman will Gorgrael choose . . . and will she be the one whose death will distract Axis from saving the world? At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

The Virgin Billionaire

More than thirty years after his landmark book "Evolution: A Theory in Crisis" (1985), biologist Michael Denton revisits his earlier thesis about the inability of Darwinian evolution to explain the history of life. He argues that there remains "an irresistible consilience of evidence for rejecting Darwinian cumulative selection as the major driving force of evolution." From the origin of life to the origin of human language, the great divisions in the natural order are still as profound as ever, and they are still unsupported by the series of adaptive transitional forms predicted by Darwin. In addition, Denton makes a provocative new argument about the pervasiveness of nonadaptive order throughout biology, order that cannot be explained by the Darwinian mechanism.

Graphic Fest

Lenin's Last Struggle

Do you want to have great ideas? Do you want to break out of the rut of conventional thinking? Would you like to be a genius? Would presenting brilliant ideas help in your job, career and social life? How to be a Brilliant Thinker will help you to achieve all these ideals, by helping you to think in powerful new ways. It shows you how to harness techniques in lateral thinking, analytical thinking, problem analysis, idea generation and other areas so that you become much more creative. You will be able to conceive, evaluate and implement great ideas as well as improve your memory, sell your ideas and win arguments. It is packed with practical methods that you can put to immediate use, backed up by exercises, puzzles, quizzes, graphics and illustrations.

Fundamentals of Space Systems

A cozy blend of murder and romance. A fun read--with recipes! --Laura Levine Welcome to Kismet, PA, where home stager Caprice De Luca helps her clients shine in a lackluster real estate market--and where someone may only be in the market for murder. . . Caprice De Luca has successfully parlayed her skills as an interior designer into a thriving home staging business. So when her old high school friend Roz Winslow asks her to spruce up her mess of a mansion to perk up a slow buyer's market, Caprice is more than happy to share her skills. But when Roz's husband Ted is found skewered by one of his sword room's prized possessions, it appears the Winslows may have a few skeletons in their palatial closets. With the stage set for murder, Caprice will discover she can track down an antique tapestry and a cold-blooded killer with equal aplomb--as long as she's not the next victim. . . "A fascinating inside look at the art of home-staging--but did I mention it's also an elegantly crafted murder mystery featuring an irresistible sleuth?" --Leslie Meier

Superstar Sales

Here in a short, compact and concise format is the basics of how to persuade more people more effectively, more ethically, and more often. Ziglar draws from his fundamental selling experiences and shows that while the fundamentals of selling may remain constant, sales people must continue learning, living, and looking: learning from the past without living there; living in the present by seizing each vital moment of every single day; and looking to the future with hope, optimism, and education. His tips will not only keep your clients happy and add to your income, but will also teach you ideas and principles that will, most importantly, add to the quality of your life. Content drawn from Ziglar on Selling.

The Final Bid

Taming an Angel

One of the great political strategists of his era, V. I. Lenin continues to attract historical interest, yet his complex personality eludes full understanding. This new edition of Moshe Lewin's classic political biography, including an afterword by the author, suggests new approaches for studying the Marxist visionary and founder of the Soviet state. Lenin's Last Struggle offers invaluable insights into the rise of the Bolshevik party and the Soviet Union, a saga complicated by complex strategic battles among the leaders of Lenin's generation: leaders whose names are universally known, but whose personalities and motivations are even now not sufficiently understood. Moshe Lewin was a collective farm worker in the USSR and a soldier in the Soviet army. He later became director of studies at the Ecole Pratique des Hautes Etudes in Paris, a fellow of the Kennan Institute, a senior fellow of Columbia University's Russian Institute, and is now emeritus professor of history at The University of Pennsylvania.

The Book of Adam

A killer adventure fantasy follow-up to HOPE AND RED, set in a fracturing empire spread across savage seas, where two young people from different cultures find common purpose. Red is being trained as a cold-blooded assassin by the biomancers. As he becomes increasingly embroiled in palace politics, he learns that even life among the nobility can be deadly. While terrorizing imperial ships as the pirate Dire Bane, Hope stumbles onto a biomancer plot of such horrifying scope that it makes even the massacre of her childhood village seem small in comparison. With the biomancers tightening their grip of fear over the empire, Hope and Red struggle to fill their new roles and responsibilities, but the cost will be greater than any of them realize. The Empire of Storms series Hope and Red Bane and Shadow

Techniques of Problem Solving

As a final installment in a military career wrought with horrid events, Jess is sent to rescue a Braugh warrior and his men from prison. All she wants is to be safely on her home planet to forget her throwback status and find a normal existence. The warrior's intimidating size and raw strength contrast with his tender nature, skillful lips and gentle touch, awakening sexual urges she thought had been stripped away years prior. Shane knows the piercings adorning Jess' body once created pain and taught her to suppress arousal and desire. And he knows what's needed to take her beyond the torture. But providing a sexual release may prove easier than convincing her something stronger lies between them. All he needs to claim his angel, in every way, is her consent.

Same Same But Different

Bloodletting/ - , letting/ n. 1. Phlebotomy, the act or process of letting blood or bleeding, as by opening a vein or artery. 2. Outmoded medical practice used as a cure for illnesses ranging from fevers to hysteria. Bloodletting is a frank, compelling and at times darkly humorous memoir boldly challenging the silence surrounding one of mental health's last taboos. A close relative of bulimia and anorexia, it is estimated that up to 1 per cent of the population has intentionally harmed itself - yet for the most part it is a behaviour that goes unspoken, dismissed as the attention-seeking actions of prison in-mates or delinquent teenagers. If you had run into Victoria on the street during her darkest days you would never have known the torment she endured. Confident, polite and articulate she could have been your sister, your workmate, your friend, your lover. Yet from her late teens and throughout her twenties Victoria Leatham struggled with the overwhelming desire to hurt herself, a desire that was all-consuming and shaped every aspect of her life. And while not everyone who feels stressed, insecure or depressed will physically turn upon themselves, anyone who has ever felt out of control will recognise the logic that drove her. Today Victoria is a happy, successful 30-something professional who only occasionally glances sideways at

the bathroom cabinet.

Bane and Shadow

Desperate for work to avoid eviction from her Seattle apartment, photographer Chey Sinclair accepts a rare opportunity to travel abroad and photograph Latvala Royalty. Encountering the Royals for the first time, Chey experiences an instant attraction to Mattias, second in line to the throne. He's charming, confident-and taken. During a horseback ride to clear her head, Chey finds herself in a scuffle with Sander Fisk, head of security. Rugged, determined and sharp tongued, Sander is infuriating as well as intriguing. Faced with conflicting emotions and a mystery unfolding in the castle, Chey must decide between men: a Prince of Latvala, or an arrogant rogue. She discovers the hard way that this particular fairy tale was more than she ever bargained for.

The Little Fir Tree

Summary: The author "offers portraits of three high-performing urban schools that have made character development central to their mission. [The book] highlights each school's unique approach to character development and shows how qualities like empathy, integrity, perseverance, and daring can nurture student success."--p. 4 of cover.

Essentials of Cardiopulmonary Physical Therapy

During forty years of caring for districts of churches and isolated believers, besides raising up new churches by evangelistic effort, the author of this work became greatly impressed with the need of educating the people in the fundamental doctrines of the Holy Scriptures. He has found very few who could give from the word of God an intelligent reason for even its most prominent and important truths. This spiritual poverty any minister will discover by personal investigation. When we add to this condition the fact that during the past thirty years new errors have been stealthily introduced among Christians generally--errors which undermine the very foundations of Bible truth and Christianity--it becomes evident that even professing Christians are unprepared for the crises they will be obliged to meet in the near future.

An Introduction to VLSI Physical Design

For festivals and fairs, identity design is an integral aspect and a starting point of organisation. Be it tackling a different theme each year for a recurring event or starting something new, attractiveness, energy and distinctive designs are sought out, while freshness for long-running festivals and fairs is a must. A process that juggles a vast variety of aspects including

logo, souvenirs, custom application design, environment setting, type design and more, Graphic Fest shines the light on the comprehensive and systematic approach festivals and fairs take.

Evolution

Cosmic collisions have forever shaped the planets in our solar system, sculpting Earth and our Moon. They are still happening right in our neighborhood, as we saw in July 1994 when comet fragments bombarded the surface of Jupiter. What if a collision of that magnitude were to occur on Earth? Would the effect be anywhere near that of the collision that wiped out the dinosaurs 65 million years ago? Scientists have just begun to track distant asteroids and comets that may pose a threat to Earth in years to come. In Scientific American Focus: Cosmic Collisions Dana Desonie traces the history of cosmic collisions and proposes various solutions to what many view as our impending doom, answering these questions and more: -How often does Earth experience a cosmic collision? -Did a massive collision kill off the dinosaurs? -How do scientists track and predict collisions? -What did we learn from the Jupiter collision of 1994? -How real is the threat of a collision in our future? -How can we defend our planet?

Lagrangian and Hamiltonian Analytical Mechanics: Forty Exercises Resolved and Explained

Cellular Signal Processing offers a unifying view of cell signaling based on the concept that protein interactions act as sophisticated data processing networks that govern intracellular and extracellular communication. It is intended for use in signal transduction courses for undergraduate and graduate students working in biology, biochemistry, bioinformatics, and pharmacology, as well as medical students. The text is organized by three key topics central to signal transduction: the protein network, its energy supply, and its evolution. It covers all important aspects of cell signaling, ranging from prokaryotic signal transduction to neuronal signaling, and also highlights the clinical aspects of cell signaling in health and disease. This new edition includes expanded coverage of prokaryotes, as well as content on new developments in systems biology, epigenetics, redox signaling, and small, non-coding RNA signaling.

Bloodletting

Medical Terminology and Anatomy for ICD-10 Coding integrates expanded anatomy, physiology, and pharmacology coverage with the latest medical terminology you need to correctly code in ICD-10. The ICD-10-CM classification system serves as the structure for organizing diseases and disorders, with carefully drawn, well-labeled illustrations to help you visualize the associated anatomy. ICD-10 coding guidelines and notes, along with electronic medical records and integrated exercises are interspersed throughout the text. A robust Evolve site includes games, activities, and animations to reinforce

learning. Medical terminology specifically tailored to ICD-10-CM and ICD-10-PCS guidelines supply you with an excellent foundation for learning the medical terminology related to ICD-10-CM. Learn all the anatomy and physiology necessary to be able to understand medical reports and code accurately in ICD-10-CM/PCS. Pathology terms organized by ICD-10 disease and disorder categories let you learn terms in the same order they are presented in the coding manual. Guideline Alert! boxes highlight ICD-10-PCS coding information when relevant to medical terminology. Special Notes boxes present ICD-10 features that affect your understanding of the terminology presented. Root operation tables illustrate the root operations in PCS and their associated suffixes. Body Part key provides a complete list of body parts and how they should be coded in ICD-10. Pathology and procedure terminology tables list the word parts for each term, along with the definition so you become familiar with prefixes, suffixes, and combining forms. Exercises interspersed throughout the text encourage you to practice and learn as you move through the material. Be Careful! boxes warn you about similar and potentially confusing word parts and medical terms. Games and activities on accompanying Evolve website offer an easily accessible source for extra interactive practice and learning. Electronic medical record format illustrates the appearance of electronic records now being used in many healthcare settings. NEW! Pharmacology in each body system and a Pharmacology Basics appendix help you recognize drugs and medications in medical reports. NEW! More than 50 new images bring terminology to life. NEW! Additional procedural terms supply a more complete picture of the number and kind of procedures you will encounter on medical reports. NEW! Normal Lab Values appendix familiarizes you with normal and abnormal lab values so you know when to search a medical record for possible additional diagnoses. NEW! Tablet and mobile-optimized Evolve activities offer an easily accessible source for extra interactive practice and learning.

The Heart-Cry of Jesus

This comprehensive textbook of cardiopulmonary physical therapy presents balanced and integrated coverage of the cardiac and pulmonary systems, covering anatomy and physiology, pathophysiology, assessment and treatment.

Soil Mechanics Laboratory Manual

Medical Terminology & Anatomy for ICD-10 Coding - E-Book

It's been two long months since Hannah walked away from Drew. It's just as well, because her dreams-homeownership, her own business, and a comfortable life with her daughter-just don't have room for a billionaire Dom . . . dreams that are haunted every night by memories of Drew's touch, his kiss, and his insatiable hunger. Tormented by his emotions and reeling from a shocking discovery, Drew is more determined than ever to uncover all of Hannah's secrets. She doesn't know

it yet, but he's been watching and waiting for just the right moment to confront her. This time, he'll be the one in control, and he'll finally know why she walked away from the most passionate weekend of his life. The first time they met, Drew paid thousands for a weekend with Hannah. This time, he'll bid his heart for a chance at forever.

Absolute Beginner's Guide to C

Grant Writing For Dummies, 3rd Edition serves as a one-stop reference for readers who are new to the grant writing process or who have applied for grants in the past but had difficulties. It offers 25 percent new and revised material covering the latest changes to the grant writing process as well as a listing of where to apply for grants. Grant writers will find: The latest language, terms, and phrases to use on the job or in proposals. Ways to target the best websites to upload and download the latest and user-friendly application forms and writing guidelines. Major expansion on the peer review process and how it helps improve one's grant writing skills and successes. One-stop funding websites, and state agencies that publish grant funding opportunity announcements for seekers who struggle to find opportunities. New to third edition.

Starman

Introduction to Database Management System

An understanding of quantum mechanics is vital to all students of physics, chemistry and electrical engineering, but requires a lot of mathematical concepts, the details of which are given with great clarity in this book. Various concepts have been derived from first principles, so it can also be used for self-study. The chapters on the JWKB approximation, time-independent perturbation theory and effects of magnetic field stand out for their clarity and easy-to-understand mathematics. Two complete chapters on the linear harmonic oscillator provide a very detailed discussion of one of the most fundamental problems in quantum mechanics. Operator algebra is used to show the ease with which one can calculate the harmonic oscillator wave functions and study the evolution of the coherent state. Similarly, three chapters on angular momentum give a detailed account of this important problem. Perhaps the most attractive feature of the book is the excellent balance between theory and applications and the large number of applications in such diverse areas as astrophysics, nuclear physics, atomic and molecular spectroscopy, solid-state physics, and quantum well structures.

Optics

The purpose of this book is to teach the basic principles of problem solving, including both mathematical and

nonmathematical problems. This book will help students to translate verbal discussions into analytical data. learn problem-solving methods for attacking collections of analytical questions or data. build a personal arsenal of internalized problem-solving techniques and solutions. become ``armed problem solvers'', ready to do battle with a variety of puzzles in different areas of life. Taking a direct and practical approach to the subject matter, Krantz's book stands apart from others like it in that it incorporates exercises throughout the text. After many solved problems are given, a ``Challenge Problem'' is presented. Additional problems are included for readers to tackle at the end of each chapter. There are more than 350 problems in all. This book won the CHOICE Outstanding Academic Book Award for 1997. A Solutions Manual to most end-of-chapter exercises is available.

Facts of Faith

This textbook introduces readers to the detailed and methodical resolution of classical and more recent problems in analytical mechanics. This valuable learning tool includes worked examples and 40 exercises with step-by-step solutions, carefully chosen for their importance in classical, celestial and quantum mechanics. The collection comprises six chapters, offering essential exercises on: (1) Lagrange Equations; (2) Hamilton Equations; (3) the First Integral and Variational Principle; (4) Canonical Transformations; (5) Hamilton - Jacobi Equations; and (6) Phase Integral and Angular Frequencies Each chapter begins with a brief theoretical review before presenting the clearly solved exercises. The last two chapters are of particular interest, because of the importance and flexibility of the Hamilton-Jacobi method in solving many mechanical problems in classical mechanics, as well as quantum and celestial mechanics. Above all, the book provides students and teachers alike with detailed, point-by-point and step-by-step solutions of exercises in Lagrangian and Hamiltonian mechanics, which are central to most problems in classical physics, astronomy, celestial mechanics and quantum physics.

How to be a Brilliant Thinker

They put golden tinsel on his branches And golden bells And green icicles And silver stars And red and green and blue and purple chains of shining Christmas balls. All alone in an empty field grew a little fir tree. It dreamed of being part of a forest- or part of anything at all. Then one winter day, a man takes the little fir tree away and it finds itself at the center of a little boy's very special celebration. This treasured story by the legendary Margaret Wise Brown has been newly illustrated by award-winning artist Jim LaMarche. Warm, glowing paintings complement the gentle text to capture the true heart of Christmas.

Prayers of the Faithful

Calligraphy For Dummies

"The Heart-Cry of Jesus" by Byron J. Rees. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

Cosmic Collisions

After the reported destruction of nearby Langenburg and disappearance of all of its residents, Thirteen-year-old Adam McTaggart and his friends suspect their town, Grayson, might be next. Rumors and a chance discovery set the boys on a quest to unravel Grayson's secret past in the hope of proving their suspicions wrong. Risking being caught around every corner, the group finds hidden doors, confusing tunnels and objects that defy scientific explanation - even a secret organization! Using a little information and a lot of luck, they uncover an ancient history that ties their tiny town to well-known events from around the world. Are these ancient secrets the reason Grayson could be next? Can Adam and his friends protect their families and their town?

Jack and Joe

Now in its sixth edition, Soil Mechanics Laboratory Manual is designed for the junior-level soil mechanics/geotechnical engineering laboratory course in civil engineering programs. It includes eighteen laboratory procedures that cover the essential properties of soils and their behavior under stress and strain, as well as explanations, procedures, sample calculations, and completed and blank data sheets. Written by Braja M. Das, respected author of market-leading texts in geotechnical and foundation engineering, this unique manual provides a detailed discussion of standard soil classification systems used by engineers: the AASHTO Classification System and the Unified Soil Classification System, which both conform to recent ASTM specifications. To improve ease and accessibility of use, this new edition includes not only the stand-alone version of the Soil Mechanics Laboratory Test software but also ready-made Microsoft Excel(r) templates designed to perform the same calculations. With the convenience of point and click data entry, these interactive programs can be used to collect, organize, and evaluate data for each of the book's eighteen labs. The resulting tables can be printed with their corresponding graphs, creating easily generated reports that display and analyze data obtained from the manual's laboratory tests. Features . Includes sample calculations and graphs relevant to each laboratory test . Supplies blank tables (that accompany each test) for laboratory use and report preparation . Contains a complete chapter on soil

classification (Chapter 9) . Provides references and three useful appendices: Appendix A: Weight-Volume Relationships Appendix B: Data Sheets for Laboratory Experiments Appendix C: Data Sheets for Preparation of Laboratory Reports"

Quantum Mechanics

Book Details: Book Size 6'x9' 100 Pages 50 Sheets Aunt LoogBook This extra special Aunt Appreciation Notebook or Journal is the perfect way to express your gratitude to the best Aunt ever! Filled with 50 double sided sheets (100 writing pages!) of lined paper, this Motivational and Inspirational Notebook with quote makes a Memorable and useful gift for Aunt. With the Heartwarming quote on the full-color matte SOFT Cover, This Notebook will help remind a Aunt that their work is truly appreciated. With custom sized pages(6'x9') this notebook with chalk style lettering is the perfect size to tuck into a purse, keep on a desk or as a cherished bedside companion. Give a Aunt a gift they'll remember you! Cute NoteBooks for Aunt are also Perfect for Aunt Appreciation Gifts Journal Aunt christmas Gifts Journal Aunt Thank You Gifts Journal Aunt Gift Journal

Character Compass

Philosophy of medicine is thought of today as a distinct discipline with its own set of concerns. This title focuses on all major aspects of the philosophy of medicine and the attempts of philosophers, bioethicists, and physicians to address its unique set of problems and questions. It deals with the various metaphysical, ethical and practical problems and questions facing modern medicine such as human nature and mind; reductionism and holism; causation and etiology; notions of disease, health, illness and disability; ageing, death and suicide; medical theory and models; social determinants of health and the role of factors such as technology and evidence-based medicine in providing valid diagnostic and therapeutic knowledge.

Selling 101

You've always admired beautiful calligraphy, but you probably figured it was way too hard to master, right ? Calligraphy is actually much easier than you ever dreamed. All you need is the right guide and you'll be up to speed in no time! Calligraphy For Dummies lets anyone discover the art and fun of lettering. With this hands-on guide, you'll be able to develop your craft and test it out in no time. Starting with the italic alphabet, you'll discover different types of strokes, how to angle your pen, and how to join letters. This easy-to-follow, step-by-step guide shows you: All the tools you need to practice the craft Where to get the proper ink and paper How to master several alphabets Different variations to change the look of letters How to mix and match your alphabets How to create a poster, sign, or certificate Ways to design and letter a quotation Common mistakes that can easily be avoided Calligraphy For Dummies also provides tips on how to put your calligraphy skills to good use, with ideas for making money, adding flair to wedding invitations, and more! It also includes

ten fun alphabets and practice pages to hone in on your talent, as well as examples of poorly formed letters to keep you on track. With a little practice, you'll be creating stunning letters and experiencing the joys of writing calligraphy!

Heir Untamed

FBI Agents Otto and Gaspar pick up where Lee Child's "The Enemy" leaves off in the Hunt for Jack Reacher. Lee Child Gives Diane Capri Two Thumbs Up! "Full of thrills and tension, but smart and human, too. Kim Otto is a great, great character — I love her." Lee Child, #1 World Wide Bestselling Author of Jack Reacher Thrillers When FBI Special Agents Kim Otto and Carlos Gaspar are sent to Fort Bird, North Carolina to find Jack Reacher, powerful enemies with their backs against the wall will stop at nothing to keep the secrets Reacher left behind. The Hunt for Jack Reacher series entralls fans of John Grisham, Lee Child, and more: "Diane writes like the maestro of the jigsaw puzzle. Sit back in your favorite easy chair, pour a glass of crisp white wine, and enter her devilishly clever world." —David Hagberg, New York Times Bestselling Author of Kirk McGarvey Thrillers "Expertise shines on every page." —Margaret Maron, Edgar, Anthony, Agatha and Macavity Award Winning MWA Past President and MWA Grand Master 2013 Readers Love the Hunt for Jack Reacher Series and Diane Capri: "I 'stumbled' on this title and was attracted to it as I am a Jack Reacher fan. Loved the story and the author's writing style. Couldn't wait for more so I purchased [Raw Justice] and want more Jennifer Lane — please?! Fatal Distraction is also on my Kindle to read list!" "I have been a Reacher fan for years and was excited when I heard of Diane Capri's take on 'Finding Reacher'. 'Don't Know Jack' is a good companion to Child's Reacher books and recaptures the flavor of the Reacher mystique. I am waiting anxiously for the next book in the series and the next and the next, and so on." "All Child fans should give it a try!" New York Times and USA Today Bestselling Author DIANE CAPRI does it again in another blockbuster Hunt for Jack Reacher Series Novel Lee Child, Jack Reacher, Reacher, military, action, romance, suspense, thriller, mystery, Florida, Michigan, adoption, secret baby, women sleuth, legal thriller, John Grisham, thriller series, mystery series, romantic suspense series, romantic suspense, hepatitis, medical mystery, medical thriller, psychological thriller, strong female, strong female protagonist, police procedural, thriller and suspense, vigilante justice, crime, action packed, private investigators, lawyer, police officer, FBI agents, Alaska, hard-boiled, cozy, legal, medical, suspense, suspense series, spies, tech, techno, technology, crime, financial, murder, theft, litigator, judge, juror, death, due justice, secret justice, twisted justice, wasted justice, mistaken justice, deadly dozen, deadly, gun, killer, sniper, shot, deadly, parenting, relationships, crime fiction, crime novel, kidnapping, serial killers, heist, series, women's fiction, detective, conspiracy, political, terrorism, contemporary, genre fiction, United States

Cellular Signal Processing

Do you want to be more successful? Achieve record breaking sales? Make more money right now? Are you committed to

learning more about your customers and improving your skills and approach to helping them? Salespeople are some of the least trusted professionals of any career. That's an opportunity for you! By using this book as your guide, you can substantially differentiate yourself from your competition. This 31-day book teaches the skills and habits of sales stars in bite-sized chunks you can learn and apply today. It challenges conventional sales thinking and leads you to a path of greatness. Superstar Sales will teach you: A five-step selling model that focuses on the customer's needs but also helps you win An evaluation process to determine if you are among the best or the rest How to capture and keep more business in a challenging market How to deal with objections using the LEAD Model that lessens the stress for both you and your customers The 10 competencies of a superstar leader How to become a high-performing sales star and exceed your goals And much more!

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