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A Train of Powder iPhone and iOS Forensics EnCase Computer Forensics -- The Official EncE The Steroid Bible The Priest Is Not His Own A Whole New Crowd SUMMARY: The 4 Disciplines of Execution: Achieving Your Wildly Important Goals by: Chris McChesney, Sean Covey, Jim Huling | The MW Summary Guide Kiss of Death (Modern Erotic Classics) Computational Modeling of Shallow Geothermal Systems Animal Flash Cards Bndl: Records Management Simulation 10e: Find Your Focus Zone The Munitions Girls MongoDB and Python Understanding Hydraulics Comanche Moon Falling Industrial Water Analysis Handbook Wild for Horses Kirk's General Surgical Operations E-Book Bullseye The Future of Value Statistical Computing with R Oscillations, Waves and Acoustics In the Beginning We Misunderstood A Guide to Biology Lab Thrones of Ash Black Lace Quickies 5 Pokemon Annual 2007 Volkswagen New Beetle Service Manual, 1998-1999 Analysis Without Paralysis Calculus (Paper) The Little Norton Reader Fundamentals of Manual Therapy The Emperor of Sound The Oxford Book of English Short Stories The Bible in Ancient and Modern Media Architectural Design with SketchUp Psychobabble Introducing Electronic Literature In a Heartbeat

A Train of Powder

iPhone and iOS Forensics

General Surgical Operations is a highly-praised and comprehensive textbook of operative surgery. It is a practical manual aimed at the surgeon who is about to carry out an operation, rather than just a description of the principles suitable for an examiner. Kirk's General Surgical Operations continues to be aimed at a broad readership: the candidate preparing for the Intercollegiate FRCS in General Surgery or international equivalents; the trained surgeon faced, through necessity, with undertaking an infrequently performed procedure; and the many surgeons working in hospitals throughout the world without access to specialist services. It remains above all a practical text which will guide the surgeon in training, or one unfamiliar with a procedure, on how to perform it, but more importantly on how to manage the uncertainties which so often arise. This is a 'What to do' book. Using it the reader can aspire to gain diagnostic, decision making and operative surgical competence with confidence. The book is written in a clear and direct style and providing explicit instructions using descriptive headings for easy reference. The contents covers standard routine operations in full; non-routine and rarely performed operations are included only where appropriate and in lesser detail. The text includes advice on topics such as patient selection; preparation and access to the site of operation; how to accomplish the procedure; closing and aftercare. Difficulties are highlighted and advice given on how to respond to unexpected findings. Each procedure is fully described thus avoiding repetitions and cutting cross-references to a minimum. Regular summaries of key points in the decision making process are included. This Sixth Edition is now known as Kirk's General Surgical Operations in recognition of its distinguished founding editor, Professor RM Kirk, who is now Editor Emeritus on the textbook. The new editorial team for the Sixth Edition comprises a colorectal surgeon, a vascular surgeon and an

orthopaedic surgeon The contents have been restructured and radically revised into 42 chapters, the majority of which have been completely rewritten. Laparoscopic techniques have been incorporated into all relevant chapters. All the illustrations have been redrawn to improve their clarity.

EnCase Computer Forensics -- The Official EnCE

The Empire burns. The halls of power lie in ruins. The emperor's children, the sadistic Porcia and the cunning Seneca, battle for the throne. Around them, their world crumbles. In a southern savanna province, a young queen rises up against the Empire. In northern misty forests, barbarian tribes gather for war. In Zohar, the eastern desert, the hero Epher Sela joins a rebellion against the vicious Empire. Meanwhile, past deserts and mountains at the edge of the world, an ancient evil awakens, threatening to undo all that humanity has built. Legionaries, rebels, and priests clash, vying to rule crumbling kingdoms. Yet when victors emerge from the inferno, will they find only thrones of ash?

The Steroid Bible

The long-anticipated inside look at the extraordinary career of the man who brought Sexy Back, the legendary producer in the pantheon of music greats as influential and groundbreaking as Motown's Berry Gordy and a memoir of the creative process. Hailed by the New Yorker as "the eminence grise behind half of what is great in the Top Forty these days," world-renowned producer Timbaland has been a fixture on the pop charts, with more top-ten hits than Elvis or the Beatles. An artist whose fans are multi-racial and multi-generational, Timbaland works with the hottest artists, from Mariah Carey and Missy Elliott to Justin Timberlake, Nelly Furtado, Madonna, and his childhood friend, Pharrell Williams. Yet this celebrity is a uniquely private man who shuns parties, stays out of gossip columns, and rarely gives interviews. Deliberately choosing to tour by bus and conspicuously bling-free, he maintains a low-key lifestyle. If he's not at the recording studio, he is at home with his family. In *The Emperor of Sound*, Timbaland offers fans an unprecedented look into his life and work. Completely uncensored and totally honest, he reveals the magic behind the music, sharing the various creative impulses that arise while he's producing, and the layering of sounds that have created dozens of number one hits. Cinematically written, full of revealing anecdotes and reflections from today's most popular music icons, *The Emperor of Sound* showcases this master's artistry and offers an extraordinary glimpse inside this great musical mind.

The Priest Is Not His Own

A Whole New Crowd

A collection of thirty-seven short stories by English writers covers a wide range of subjects, by such diverse authors as D.H. Lawrence, Virginia Woolf, J.G. Ballard, and Thomas Hardy.

SUMMARY: The 4 Disciplines of Execution: Achieving Your Wildly Important Goals by: Chris McChesney, Sean Covey, Jim Huling | The MW Summary Guide

Stella "I've been in and out of hospitals for the past ten months. I've had half my liver removed and even though this time the doctors are very optimistic that they've removed all of the tumours, they can't be sure. In another three months they want me here again for a check up. Right now I feel better than I've ever felt. I know the damn thing is gone, at least for the moment. Despite that, I can't make any plans for the future, not yet. I need to go somewhere where nobody knows me, where I can relax and maybe even forget about all this. Where I can meet people who don't think of me as the girl who lost her father and her brother in a car accident, and who has cancer. I want to have fun, even if it's for a couple of months." When Stella decides to visit her estranged cousin Lisa in Genoa, she has no idea Italy will give her a new reason to live. Max "Her gaze locked on a scene so beautiful, the picturesque beach paled in comparison. A lifeguard emerged from the water, his orange trunks stuck to his legs and water dripping all over him. He shook his head to get rid of some of the water in his hair and Stella felt as if everything started developing in slow motion - tiny drops of water slid from his neck down his broad chest and muscular arms, along a weaving tattoo on his right shoulder, and continued downwards towards his chest and washboard stomach, finally getting lost in the waistband of his trunks. A part of another tattoo peeked over his trunks on his left hip, the other part hidden under them. It was a total Baywatch moment." Their love is epic. But there are too many things keeping them apart. "How could you keep this from me, Lisa? If you had told me the first day I met him, I would have avoided him like the plague. Nothing would have happened between us." "I kept your secrets, too, Stella." Are Max and Stella strong enough to fight not only for their love, but for their lives?

Kiss of Death (Modern Erotic Classics)

The present book is meant for the students of undergraduate Science and Engineering courses. This course finds lots of applications, right from Mechanics, Sound, Optics, Solid State Physics, Electrodynamics to Electronics. The chapters cover a vast number of topics like free, forced, damped oscillations, normal modes of vibrations, sound waves, overdamped and ballistic oscillations, LCR circuits etc. In every chapter the topics are dealt with in detail followed by illustrated solved examples and unsolved exercises. Some previous experience with a Calculus course in which differential equations have been discussed is highly desirable. However, the details of the steps in arriving at final solutions are worked out in detail. The book, thus, acts like any textbook and at the same time no help book is needed for further details.

Computational Modeling of Shallow Geothermal Systems

He told me to go away. I did. I followed his instructions. I left with the new family. They were from the right side of the tracks and I tried to become one of them. I really did, but I failed. When someone died, someone that I loved, I couldn't keep pretending everything was fine. It wasn't. This privileged world he gave me wasn't

privileged. There were problems. He just never told me that he created them, that he had sent me into a world he set up for me. It was all a lie, but it was lie that I was going to expose. Or I would die trying. **This is a standalone.

Animal Flash Cards

This book examines the physiological effect of therapeutic manipulation and touch on the human body. It presents the physiological, neurophysiological, and psychological basis of manual techniques, giving the therapist the background and theory needed to support practice, and helping therapists to provide safer and more effective treatment. An innovative text that draws together material from many sources Provides manual therapists with the theoretic ammunition to explain why and how their techniques work Highly illustrated to clarify the text and aid understanding Uniquely, demonstrates the clinical relevance of the physiological research presented A highly accessible text for students and practitioners

Bndl: Records Management Simulation 10e:

The Little Norton Reader presents 50 essays from the first 50 years of The Norton Reader, classics like the "Letter from Birmingham Jail" along with newer favorites such as "Is Google Making Us Stupid?" and "Fun Home." Its small size makes it portable, and its low price makes it affordable.

Find Your Focus Zone

Bentley Publishers is the exclusive factory-authorized publisher of Volkswagen Service Manuals in the United States and Canada. In every manual we provide full factory repair procedures, specifications, tolerances, electrical wiring diagrams, and lubrication and maintenance information. Bentley manuals are the only complete, authoritative source of Volkswagen maintenance and repair information. Even if you never intend to service your car yourself, you'll find that owning a Bentley Manual will help you to discuss repairs more intelligently with your service technician. Features: -- Maintenance procedures for everything from routine oil changes to resetting the automatic transmission basic settings. This manual tells you what to do and how and when to do it. -- Engine and cylinder head service, repair and reconditioning, including camshaft toothed belt setup and adjustment. -- Explanation of Motronic 5.9.2 and Diesel Turbo Direct Injection (TDI) engine management systems and OBD II (On-Board Diagnostics II). -- Drivetrain maintenance, troubleshooting, adjustment and repair, including hydraulic clutch, gearshift linkage, and drive axles. -- Suspension component replacement, including front struts, rear shocks, rear coil springs, and wheel bearing/hub units. -- Repair information for ABS and non-ABS brake systems. -- Heating and air conditioning repair, including A/C component replacement. -- Body adjustment and repairs, including front and rear clip removal and installation. -- Wiring schematics for all circuits, including fuse/relay locations and a general explanation of electrical circuitry.

The Munitions Girls

MongoDB and Python

Go beyond the basics: making SketchUp work for you Architectural Design with SketchUp, Second Edition, is the leading guide to this incredibly useful tool for architects, interior designers, construction professionals, and makers. With easy to follow tutorials that first brush up on the basics of the program and then cover many advanced processes, this resource offers both informative text and full-color illustrations to clearly convey the techniques and features you need to excel. The updated second edition has a new chapter that explains how to make things with SketchUp, and covers 3D printing, design to fabrication, CNC milling, and laser cutting. Other chapters also now cover Building Information Modeling (BIM) and 3D web content generation. Additionally, the revised text offers insight into the latest products and plugin extensions, navigation methods, import/export options, and 3D model creation features to ensure you have an up to date understanding of how to make SketchUp help you meet your project goals. A leading 3D modeling application, SketchUp features documentation capabilities through photorealistic renderings and construction drawings. Because of its ease of use and ability to be enhanced with many plugin extensions for project-specific applications, SketchUp is considered the tool of choice for professionals in the architecture, interior design, construction, and fabrication fields. Access thoroughly updated information in an easy to understand writing style Increase your efficiency and accuracy when using SketchUp and refresh and supplement your understanding of SketchUp's basics Explore component-based modeling for assembly, scheduling, collaborative design, and modeling with a BIM approach Find the right plugin extensions and understand how to best work with them See how easy it is to generate presentation-ready renderings from your 3D models Learn how you can use 3D printing, CNC milling, and laser cutting to make things with SketchUp Use cookbook-style Ruby coding to create amazing 3D objects Supplement your knowledge with video tutorials, sample files, and Ruby scripts via a robust companion website Architectural Design with SketchUp, Second Edition, is an integral resource for both students and professionals working in the architecture, interior design, construction, and fabrication industries.

Understanding Hydraulics

This one-of-a-kind book of horse posters and flash cards is packed with stunning images and essential information. Two dozen posters of all-time favorite breeds like Arabian, Shetland Pony, and Lipizzan show off the beauty of these majestic creatures, and kids can show them off, too: these pull-out pages are ready to hang on a bedroom wall, with two additional 12 x 30 posters that capture horses' grandeur. Finally, each of the 24 punch-out flash cards include a pocketsize photo and fun facts. With both magnificent, ready-to-hang images and portable breed profiles, this unique package offers total immersion for horse-loving kids.

Comanche Moon Falling

Being able to perform any task with full attention has become one of the great unspoken-about challenges of modern life. As our culture has become more high-speed, techno-stressed, information-cluttered and media-saturated, we are getting

pushed out of our focus zones without even realising it. If you work in a modern office, it is likely you are suffering from 'information fatigue syndrome', which means that even naturally bright and creative people are rendered incapable of making swift decisions, problem-solving efficiently or able to maintain appropriate energy levels. Award-winning psychologist Lucy Jo Palladino offers practical solutions for anyone juggling too much, who finds themselves in a state of 'continuous partial attention', seemingly unable to do any one task with full concentration. In order to help people combat the negative aspects of 'always-on' information culture, Palladino has come up with a new set of skills that will help readers beat distraction and win the fight against information overload. She provides eight sets of 'keys' that will unlock your best attention and help you balance adrenaline levels, even when you are under pressure or facing dull tasks. Rooted in sports performance psychology, yet practical and user-friendly, Palladino's cutting-edge methods will help you stay focused and enhance your performance in all areas of daily life where concentration is required.

Industrial Water Analysis Handbook

The beloved Archbishop Sheen, whose cause for canonization is open in Rome, presents a profound and deeply spiritual look at the meaning of the priesthood and relationship of the priest with Christ as an "alter Christus". Sheen delves deeply into what he considers the main character of the priesthood, and one not often discussed, that of being, like Christ, a "holy victim". To be like Christ, Sheen emphasizes that the priest must imitate Christ in His example of sacrifice, offering himself as a victim to make His Incarnation continually present in the world. "Unlike anyone else, Our Lord came on earth, not to live, but to die. Death for our redemption was the goal of His sojourn here, the gold that he was seeking. He was, therefore, not primarily a teacher, but a Savior. Was not Christ the Priest a Victim? He never offered anything except Himself. So we have a mutilated concept of our priesthood, if we envisage it apart from making ourselves victims in the prolongation of His Incarnation." —Bishop Fulton Sheen

Wild for Horses

An enthralling, eventful WW2 saga from the popular writer of the Daisy Lane novels - perfect for fans of Daisy Styles. 1943, Gosport, Hampshire. Pixie Saunders is 19 and employed in the local armaments factory. Not for the first time, her mother has run off with a dodgy-looking bloke, leaving Pixie to pay the rent and fend for herself. Pixie, along with her best friend Rita, Em, the factory overseer, and the rest of the girls are making the most of the war while trying to stay alive. The work is dangerous and the hours long, but in the evenings they take off their overalls and go to the pub or, better still, go dancing. Pixie meets American serviceman Cal and falls in love. But then Cal rejoins his ship. When Pixie falls pregnant, her life changes dramatically. Alone and unable to work, she has to rely on the kindness of friends to help her survive. Happiness seems like a thing of the past. Little does she know that there are plenty of surprises waiting for her - good ones at that. Love may be closer than she thinks.

Kirk's General Surgical Operations E-Book

In this all-new short story from #1 New York Times bestselling author David Baldacci, worlds collide when government assassin Will Robie is caught in the crossfire with Oliver Stone and the Camel Club. Will Robie is closing in on his next target when he finds himself in the middle of a bank heist--and he's taken hostage alongside Oliver Stone. But is this just a simple bank job, or are the robbers after something even more valuable--and dangerous--than the cash in the vault? Available only as an ebook.

Bullseye

The official, Guidance Software-approved book on the newest EnCE exam! The EnCE exam tests that computer forensic analysts and examiners have thoroughly mastered computer investigation methodologies, as well as the use of Guidance Software's EnCase Forensic 7. The only official Guidance-endorsed study guide on the topic, this book prepares you for the exam with extensive coverage of all exam topics, real-world scenarios, hands-on exercises, up-to-date legal information, and sample evidence files, flashcards, and more. Guides readers through preparation for the newest EnCase Certified Examiner (EnCE) exam Prepares candidates for both Phase 1 and Phase 2 of the exam, as well as for practical use of the certification Covers identifying and searching hardware and files systems, handling evidence on the scene, and acquiring digital evidence using EnCase Forensic 7 Includes hands-on exercises, practice questions, and up-to-date legal information Sample evidence files, Sybex Test Engine, electronic flashcards, and more If you're preparing for the new EnCE exam, this is the study guide you need.

The Future of Value

Electronic Literature is rapidly emerging as an exciting field which is changing the way that contemporary literature is both produced and read. This accessible introduction guides readers through the history of the field and introduces the major themes and issues within Elit such as genres, materialities, global elit and archiving. The approach of the book encourages readers to reach their own conclusions through: Questions at the beginning of a chapter A variety of case studies to illustrate points Provisional approaches to answer questions Summary of discussion In this way the book provides essential information but it engages readers by offering research pathways rather than definitive answers. The chapter conclusions also make the book useful for more advanced readers as well as those seeking an introduction.

Statistical Computing with R

Covering all the fundamental topics in hydraulics and hydrology, this text is essential reading for undergraduate students and practising engineers around the world who want an accessible, thorough and trusted introduction to the subject. By encouraging readers to work through examples, try simple experiments and continually test their own understanding as the book progresses, the text quickly builds confidence. This hands-on approach aims to show students just how interesting hydraulics and hydrology are, as well as providing an invaluable reference resource for practising engineers. Key features: • an easy-to-read,

engaging text • a wealth of worked examples to reinforce the theory • boxed highlights and Remember! features • Self Test and Revision Questions with solutions • a wide range of figures and photographs This third edition includes: • Updates on climate change, flood risk management, flood alleviation, design considerations when developing greenfield sites, and the design of storm water sewers • A new chapter on sustainable storm water management

Oscillations, Waves and Acoustics

This book explores the difference between secular and biblically based counseling, and reminds Christians of the Bible's relevance in our broken world.

In the Beginning We Misunderstood

In the forgotten and bricked-up cellars of Winterbourne Hall, the Master's spirit feasted . . . At last, his deliverance was at hand. Hidden deep in the English countryside, Winterbourne Hall is the finest whorehouse in the land, where no fantasy is too wild to be acted out, no desire is too outrageous to be satisfied - and in its splendid isolation, secrets stay safe. Andreas Hunt is a cynical tabloid journalist. He lives a louche lifestyle, with any number of willing women at his fingertips - but he doesn't want most women. Most women bore him. He wants Mara, the luscious-bodied white witch, who has seduced him thoroughly. Where Mara leads, he follows - and she leads him to Winterbourne, where commences a sexual adventure that will soon become a deliciously forbidden nightmare: for at Winterbourne, Andreas will meet the Master, a real life sex vampire . . . Kiss of Death is razor sharp erotica at its edgiest and most thrilling. The first in a captivating series.

A Guide to Biology Lab

Thrones of Ash

Black Lace Quickies 5

A Step-by-step Guide to Developing Innovative Computational Tools for Shallow Geothermal Systems Geothermal heat is a viable source of energy and its environmental impact in terms of CO₂ emissions is significantly lower than conventional fossil fuels. Shallow geothermal systems are increasingly utilized for heating and cooling of buildings and greenhouses. However, their utilization is inconsistent with the enormous amount of energy available underneath the surface of the earth. Projects of this nature are not getting the public support they deserve because of the uncertainties associated with them, and this can primarily be attributed to the lack of appropriate computational tools necessary to carry out effective designs and analyses. For this energy field to have a better competitive position in the renewable energy market, it is vital that engineers acquire computational tools, which are accurate, versatile and efficient. This book aims at attaining such tools. This book addresses computational modeling of shallow

geothermal systems in considerable detail, and provides researchers and developers in computational mechanics, geosciences, geology and geothermal engineering with the means to develop computational tools capable of modeling the complicated nature of heat flow in shallow geothermal systems in rather straightforward methodologies. Coupled conduction-convection models for heat flow in borehole heat exchangers and the surrounding soil mass are formulated and solved using analytical, semi-analytical and numerical methods. Background theories, enhanced by numerical examples, necessary for formulating the models and conducting the solutions are thoroughly addressed. The book emphasizes two main aspects: mathematical modeling and computational procedures. In geothermics, both aspects are considerably challenging because of the involved geometry and physical processes. However, they are highly stimulating and inspiring. A good combination of mathematical modeling and computational procedures can greatly reduce the computational efforts. This book thoroughly treats this issue and introduces step-by-step methodologies for developing innovative computational models, which are both rigorous and computationally efficient.

Pokemon Annual 2007

Part - I 'Introduction' provides a detailed introduction on analysis of water along with parameters to be determined for each industrial use, thus helps to reduce the time required for analysis and labor involved in analysis. In Part - II 'Chemical Analysis', elaborate testing procedures for all the parameters necessary for industrial uses are given. Exclusive chapters in the beginning on 'Sampling of water' and 'Sampling of Boiler water' will provide the analyst a detailed sampling program and the important sampling points so that the analysis would be more meaningful and more useful. Detailed analytical procedure for 65 chemical parameters are given which makes this book a handy reference for carrying out analysis without any difficulty. Part - III 'Microbiological Analysis' deals with the identification and determination of the density of microbial organisms that are likely to interfere in industrial processes. To aid the analyst, separate chapters starting from the Requirement of Chemicals, Glassware and Equipment, Technics involved in Microbiological Analysis, Sampling of Water for Microbiological Examination and Preparation of Media and Reagents, to identification of specific organisms are provided with a detailed discussion. Part - IV 'Microscopical Examination', a brief account of microscopical organisms is given. The common organisms present in water along with their habitat and significance are also dealt. This book would serve as a handy reference to all wet processing industries. This book would be helpful in multifarious ways to Analysts, Chemists, Engineers, and Managers of industries and Water Treatment Consultants, Firms engaged in Water Treatment and other personnel engaged in water analysis and water treatment. This apart, this book would also be a source book to students of Industrial Engineering, Chemical Engineering, Industrial Chemistry, Applied chemistry, Environmental Engineering and Environmental Science and other allied faculties of Colleges and Universities.

Volkswagen New Beetle Service Manual, 1998-1999

This new text presents calculus with solid mathematical precision but with an

everyday sensibility that puts the main concepts in clear terms. It is rigorous without being inaccessible and clear without being too informal--it has the perfect balance for instructors and their students.

Analysis Without Paralysis

For years, the evangelical church and its members have debated whether the Bible should be interpreted literally or symbolically in regards to the age of the earth. In their groundbreaking new book, *In the Beginning . . . We Misunderstood*, authors Johnny V. Miller and John M. Soden say that all these arguments have missed the point. Rather, what Christians really need to know is how to interpret the Bible in its original context. Exposing the fallacies of trying to make the biblical text fit a specific scientific presupposition, Miller and Soden offer a new approach to interpreting Genesis 1 that explores the creation account based on how the original audience would have understood its teaching. First, the authors present a clear explanation of the past and present issues in interpreting the first chapter of the Bible. Second, Miller and Soden break down the creation account according to its historical and cultural context by comparing and distinguishing both the Egyptian and Mesopotamian settings. Finally, they explore common objections to help readers understand the significance that the creation account has for theology today. Christians need not look any further than Genesis 1 to find clues to its meaning. Both irenic and bathed in Scripture, *In the Beginning . . . We Misunderstood* will equip every believer to navigate the creation wars, armed with biblically sound explanations.

Calculus (Paper)

Quickies - a collection of bestselling short, sex erotica from Black Lace Sometimes the winner takes the loser home and keeps them until midnight Ms Demmings has her own system for doing an audit A big break in adult films can come in the oddest situations At some dinner parties the hostess is on the menu A Little Discipline can really improve a performance Hallie's career, like her passion, goes through the roof Indulgent, sensual, taboo, outrageous and always, always erotic, Black Lace short stories are the best in modern sexy fiction. Fun, irreverent and deliciously decadent, this arousing little anthology of our erotica is a showcase of the diversity and imagination of modern women's erotic desires and the most entertaining erotic fiction around.

The Little Norton Reader

iPhone and iOS Forensics is a guide to the forensic acquisition and analysis of iPhone and iOS devices, and offers practical advice on how to secure iOS devices, data and apps. The book takes an in-depth look at methods and processes that analyze the iPhone/iPod in an official legal manner, so that all of the methods and procedures outlined in the text can be taken into any courtroom. It includes information data sets that are new and evolving, with official hardware knowledge from Apple itself to help aid investigators. This book consists of 7 chapters covering device features and functions; file system and data storage; iPhone and iPad data security; acquisitions; data and application analysis; and commercial tool

testing. This book will appeal to forensic investigators (corporate and law enforcement) and incident response professionals. Learn techniques to forensically acquire the iPhone, iPad and other iOS devices Entire chapter focused on Data and Application Security that can assist not only forensic investigators, but also application developers and IT security managers In-depth analysis of many of the common applications (both default and downloaded), including where specific data is found within the file system

Fundamentals of Manual Therapy

Rev. ed. of: Analysis without paralysis: 10 tools to make better strategic decisions. c2008.

The Emperor of Sound

The Oxford Book of English Short Stories

These beautiful flash cards, featuring artist and author Eric Carle's familiar animal illustrations, serve as a lovely introduction to the ABCs. Printed on thick, sturdy board, they are perfect for small hands to hold and are equally suited for hanging on the wall in a child's room.

The Bible in Ancient and Modern Media

Will defied history and saved the Alamo. However, before the celebration even gets started, proof of a Comanche uprising the likes of which have never been seen before force Will to scramble for a solution to keep the frontier from going up in flames. This time, he doesn't know what the future holds. But he might be able to find an invention to give his troops a fighting chance, assuming there's enough time and his enemies don't kill him or remove him from command.

Architectural Design with SketchUp

Learn how to leverage MongoDB with your Python applications, using the hands-on recipes in this book. You get complete code samples for tasks such as making fast geo queries for location-based apps, efficiently indexing your user documents for social-graph lookups, and many other scenarios. This guide explains the basics of the document-oriented database and shows you how to set up a Python environment with it. Learn how to read and write to MongoDB, apply idiomatic MongoDB and Python patterns, and use the database with several popular Python web frameworks. You'll discover how to model your data, write effective queries, and avoid concurrency problems such as race conditions and deadlocks. The recipes will help you: Read, write, count, and sort documents in a MongoDB collection Learn how to use the rich MongoDB query language Maintain data integrity in replicated/distributed MongoDB environments Use embedding to efficiently model your data without joins Code defensively to avoid keyerrors and other bugs Apply atomic operations to update game scores, billing systems, and more with the fast accounting pattern Use MongoDB with the Pylons 1.x, Django,

and Pyramid web frameworks

Psychobabble

Enhance business performance by using sustainability for competitive advantage
The Future of Value reveals what it takes for companies to grow and outperform the competition in today's growth-constrained, sustainability conscious world. The author shows leaders how to use sustainability as a powerful, pragmatic lens to enhance business performance. He also explores how to craft and oversee a portfolio of effective tools, develop competitive strategies, and adjust value chain activities, talent management practices, and corporate policies to help organizations execute powerful sustainability strategies. He provides a systematic, yet instantly familiar, model all companies can use to connect sustainability with their growth and competitive strategies. In this way, the author shows leaders how to shape, color, and own The Future of Value. Outlines the keys to implementing sustainability in organizations to achieve business success today and tomorrow
Reveals how to engage stakeholders in day to day sustainability management as a means to shape and fuel efforts to continuously renew their sustainability strategies
The author is a 15-year veteran of sustainability and strategy management consulting, having worked with clients in the US, Japan, Australia, and Europe. He has an MBA in Strategic Management from The University of Pennsylvania's Wharton School and writes a regular column for Sustainable Life Media and GreenBiz, two of the world's most heavily trafficked sustainability news and thought leadership portals
The author draws useful and accessible conclusions from a rich, diverse set of corporate interviewees. A core part of his research was the selection and interrogation of more than 25 Global Fortune 500 companies' sustainability, strategy, and finance leads.

Introducing Electronic Literature

This cutting-edge volume has been brought together in honor of Thomas Boomershine, author, scholar, storyteller, innovator. The particular occasion inviting this recognition of his work is the twenty-fifth anniversary of the Society of Biblical Literature's section on The Bible in Ancient and Modern Media (BAMM), which Tom was instrumental in founding. For two and half decades this program unit has provided scholars with opportunities to explore and experience biblical material in media other than silent print, including both oral and multimedia electronic performances. This book explores many, though by no means all, of the issues lifted up in those sessions over the years. Contributors A. K. M. Adam Adam Gilbert Bartholomew Arthur J. Dewey Dennis Dewey Joanna Dewey Robert M. Fowler Holly E. Hearon David Rhoads Philip Ruge-Jones Whitney T. Shiner Marti J. Steussy Richard W. Swanson

In a Heartbeat

Computational statistics and statistical computing are two areas that employ computational, graphical, and numerical approaches to solve statistical problems, making the versatile R language an ideal computing environment for these fields. One of the first books on these topics to feature R, Statistical Computing with R

covers the traditiona

[ROMANCE](#) [ACTION & ADVENTURE](#) [MYSTERY & THRILLER](#) [BIOGRAPHIES & HISTORY](#) [CHILDREN'S](#) [YOUNG ADULT](#) [FANTASY](#) [HISTORICAL FICTION](#) [HORROR](#) [LITERARY FICTION](#) [NON-FICTION](#) [SCIENCE FICTION](#)