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Nine Dayak Nights
History of the Caribbean
Your MBA Game Plan, Third Edition
Getting Started with Python Data Analysis
Citroen 2CV Owner's Workshop Manual
Truck Full of Ducks
That's Not My Owl--Handbook of Orthopaedic Rehabilitation
Maiden and the Monster
Comic Books and America, 1945-1954
iPhone For Seniors For Dummies
In Bethlehem Long Ago
King Larry
GED Language Arts, Reading
Six Months in Montana
Making Natural Liquid Soaps
Practical Monitoring
The Lean Entrepreneur
Introduction To Type-2 Fuzzy Logic Control
A Gift Upon the Shore
Theoretical Foundation Engineering
Justice Administration
Secrets of the Crown
Law as Institutional Normative Order
Painful Yarns
Metric Handbook
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Jimmy Coates: Assassin?
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Ouch! That Hearts..
Essential Facts and Tables
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The Powers
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Craved (Book #10 in the Vampire Journals)
Once Upon a Dime

Nine Dayak Nights

An introductory book that provides theoretical, practical, and application coverage of the emerging field of type-2 fuzzy logic control. Until recently, little was known about type-2 fuzzy controllers due to the lack of basic calculation methods available for type-2 fuzzy sets and logic—and many different aspects of type-2 fuzzy control still needed to be investigated in order to advance this new and powerful technology. This self-contained reference covers everything readers need to know about the growing field. Written with an educational focus in mind, *Introduction to Type-2 Fuzzy Logic Control: Theory and Applications* uses a coherent structure and uniform mathematical notations to link chapters that are closely related, reflecting the book's central themes: analysis and design of type-2 fuzzy control systems. The book includes worked examples, experiment and simulation results, and comprehensive reference materials. The book also offers downloadable computer programs from an associated website. Presented by world-class leaders in type-2 fuzzy logic control, *Introduction to Type-2 Fuzzy Logic Control* is useful for any technical person interested in learning type-2 fuzzy control theory and its applications. Offers experiment and simulation results via downloadable computer programs. Features type-2 fuzzy logic background chapters to make the book self-contained. Provides an extensive literature survey on both fuzzy logic and related type-2 fuzzy control. *Introduction to Type-2 Fuzzy Logic Control* is an easy-to-read reference book suitable for engineers, researchers, and graduate students who want to gain deep insight into type-2 fuzzy logic control.

History of the Caribbean

Your MBA Game Plan, Third Edition

A Simon & Schuster eBook. Simon & Schuster has a great book for every reader.

Getting Started with Python Data Analysis

This is a maintenance and repair manual for the DIY mechanic. It provides all you need to know about servicing the Citroen 2CV.

Citroen 2CV Owner's Workshop Manual

This text features interesting textures to feel, such as smooth paintwork or bumpy tyres. The combination of simple text, illustrations and things to feel will help very young children develop sensory and language awareness.

Truck Full of Ducks

The full-color guide to making the most of your iPhone The iPhone is a hugely popular smartphone that offers many convenient features, including a camera, turn-by-turn driving directions, a calendar, and more. But if you're just adopting one for the first time, chances are you could use a friendly companion to help you make sense of its features. The easy-to-follow steps in this book will help you manage, personalize, and communicate using your new iPhone. With iPhone For Seniors For Dummies, you will discover how to do everything from shop online and organize appointments using iCal, to taking and sharing pictures and downloading and listening to your favorite music. Stay in touch with FaceTime and email Use iCal and Reminders to stay organized Share photos, play games, and read e-books Download and use apps There's no better resource around for first-time, over-50 iPhone users!

That's Not My Owl--

You blunder into the grand opening of a new hospital, sign up to volunteer and, with considerable reluctance, let yourself be assigned to the ER. What starts as a Monday evening lark eventually becomes a life-changing experience. Your new course leads from the ER to becoming a volunteer EMT and, later, a paramedic and a perennial night school student. Eventually, at an age when others might be thinking of retiring to play golf, you quit your job, move away from home, and go back to college as a physician assistant student with strangers less than half your age. This book details the often humorous experience that follows from a perspective that hopefully will help others follow their own paths, whatever they may be. Along the way, new experiences evoke old memories, while new friends, teachers, and patients teach important new lessons. The book comes full circle with a view of what it is like to be a PA, one of U.S. News & World Report's "50 hottest careers."

Handbook of Orthopaedic Rehabilitation

Theoretical Foundation Engineering provides up-to-date, state-of-the-art reviews of the existing literature on lateral earth pressure, sheet pile walls, ultimate bearing capacity of shallow foundations, holding capacity of plate and helical anchors in sand and clay, and slope stability analysis. The discussion of the ultimate bearing capacity of shallow foundations is the most comprehensive presentation on the subject to be found anywhere, and the review of earth anchors is unique to this book. In addition, each chapter includes several topics which have never appeared

in any other book. The treatment is primarily theoretical and does not in any way compete with existing foundation design books. This is the only textbook of its kind. Not only will it be welcomed by teachers and first-year graduate students of geotechnical engineering, but it will be a useful reference for graduate students and consultants in the the field, as well as being a valuable addition to any civil engineering library.

Maiden and the Monster

Molly Bishop loves living in Manhattan and managing a boutique luxury hotel. She's about to be promoted to her dream job of General Manager, the role she's been striving for her entire career. There's only one thing standing in her way. The will of her childhood friend, Christian Ford's grandfather. She hasn't even seen Christian in over ten years, but a recent run-in with his grandfather during a rare visit home, resulted in a new condition to the will. Christian will only inherit the ranch he's been running and the real estate development business that he has expanded, if he marries Molly and stays married for at least six months.

Comic Books and America, 1945-1954

The MBA has rapidly become the world's most desired degree, with graduates of top business schools landing six-figure pay packages in private equity, high-tech, investment banking, and management consulting. As a result, the competition for admission into select programs is fierce; some schools admit less than 10 percent of applicants. This third edition of *Your MBA Game Plan* includes even more sample essays and resumes from successful applicants, fresh insight on 35 leading business schools from around the world, and advice specifically tailored to international applicants. It will show you how to: Select target schools and highlight the personal characteristics and skill sets they seek Navigate the "GMAT or GRE?" question Assess your own candidacy with the objective eye of an MBA admissions officer Craft compelling essays and resumes that highlight your most salient attributes and make you stand out to the admissions committee Avoid the mistakes that ruin thousands of applicants' chances each year Perform flawlessly during your admissions interviews

iPhone For Seniors For Dummies

"That's not my owl-- its tummy is too tufty! Another addition to the best-selling touchy-feely series, sure to delight babies and young children"--From the publisher's web site.

In Bethlehem Long Ago

Titanic new talent Ross Burach breathes fresh life into tried and true topics -- trucks and ducks! -- in this laugh-out-loud comedy of errors!

King Larry

GED Language Arts, Reading

Provides a brief history of the Boy Scouts' Pinewood Derby as well as diagrams, templates, and tips to help parents and children gain a competitive edge in a Pinewood Derby race.

Six Months in Montana

Prepare for the unfamiliar When every bit of human magic disappears suddenly from Vastia, it falls on the familiars—Aldwyn the telekinetic cat, Skylar the know-it-all blue jay, and Gilbert the gullible tree frog—to find the Crown of the Snow Leopard, an ancient relic that can reverse the curse. They learn that the only way to do this is by following in the paw prints of Aldwyn's missing father, who went searching for the Crown several years earlier. This magical spirit trail extends into the Beyond, where our heroes encounter new enemies and danger, while Aldwyn learns about his mysterious past. Full of high-flying adventure and heartwarming friendships, Secrets of the Crown will make readers want to get even more familiar with The Familiars!

Making Natural Liquid Soaps

MacCormick's 'Institutions of Law' is the culmination of a lifetime's work in legal theory by one of the world's most respected legal theorists. Featuring an impressive collection of contributions from well-known legal theorists from around the world, all of whom are familiar with MacCormick's work, this collection provides a cutting edge account of the book's significance.

Practical Monitoring

This book is an examination of police, courts, and corrections management as well as personnel and financial administration and criminal justice employees' rights.

The Lean Entrepreneur

Introduction To Type-2 Fuzzy Logic Control

While escaping from the strange men that are after him in London, Jimmy discovers he possesses many unusual talents for an eleven-year-old boy.

A Gift Upon the Shore

"A poignant expression of the durability, grace, and potential of the human spirit" set in a post-nuclear dystopia where words are worth killing for (Jean M. Auel, author of the Earth's Children series). By the late twenty-first century, civilization has nearly been destroyed by overpopulation, economic chaos, horrific disease, and a global war that brought a devastating nuclear winter. On the Oregon coast, two women—writer Mary Hope and painter Rachel Morrow—embark on an audacious project to help save future generations: the preservation of books, both

their own and any they can find at nearby abandoned houses. For years, they labor in solitude. Then they encounter a young man who comes from a group of survivors in the South. They call their community the Ark. Rachel and Mary see the possibility of civilization rising again. But they realize with trepidation that the Arkites believe in only one book—the Judeo-Christian bible—and regard all other books as blasphemous. And those who go against the word of God must be cleansed from the Earth . . . In this “thought-provoking” novel of humanity, hope, and horror, M.K. Wren displays “her passionate concern with what gives life meaning (Library Journal).

Theoretical Foundation Engineering

Justice Administration

They were far away. They had been coercively separated. Half a world apart. He was in india, while she in US. Some say that long distance relationships do not work. They knew just one thing: love works. And they possessed just one asset: hope, It worked for them, even without hearing each other's voice for months, even without seeing each other's voice face for almost half a year. Six months later, she was coming back to india for just a week. Their excitement touched the pinnacle of joy, in hope that their timeless wait was going to be over the moment they would behold each ohter's light. But somethihng happens. Love fails. Hope survives. Or vice-versa? What happens next ? Come and find out toursef in the continuing story of Kanav and Tanya

Secrets of the Crown

GED reading prep guide sharpens reading comprehension abilities, skill by skill.

Law as Institutional Normative Order

Presents a fictionalized account of Joe DiMaggio's hitting streak in 1941 and his gift of being able to see the future.

Painful Yarns

A team of world-class contributors present you with authoritative guidance on the latest evaluation, diagnosis, and rehabilitation approaches for a full range of musculoskeletal problems. The result is an indispensable guide to planning effective rehabilitation and ensuring optimal post-surgical outcomes for the most common injuries to the joints and muscular system. Differential diagnosis included at the beginning of each chapter for quick and accurate diagnosis of musculoskeletal conditions Assess a body joint's range quickly with the regional assessment boxes in every chapter Find information easily with new portrait oriented rehabilitation protocols

Metric Handbook

Recipes for making liquid soaps, including herbal shower gels, conditioning shampoos, moisturizing hand soaps, luxurious bubble baths, and more.

Essential Manager's Manual

The format of Mental Arithmetic differs from that of traditional mental arithmetic materials in that pupils read the questions themselves, use rough paper for workings out, and write down their answers. It provides intensive practice in all areas of the maths curriculum.

Jimmy Coates: Assassin?

Geometry

* Take a look at the dedicated microsite for free sample content - architecturalpress.com/the-metric-handbook * Originally devised as a guide for converting from imperial to metric measurements, 'The Metric Handbook' has since been totally transformed into the major handbook of planning and design data for architects. This new edition has been updated to account of the most recent changes to regulation and practice - in particular the increasing emphasis on environmental legislation - to meet the needs of the modern building design professional. The Metric Handbook deals with all the principal building types from airports, factories and warehouses, offices shops and hospitals, to schools, religious buildings and libraries. For each type the book gives the basic design requirements and all the principal dimensional data, as well as succinct guidance on how to use the information and what regulations the designer may need to be aware of. As well as buildings the Metric Handbook deals with broader aspects of design such as materials, acoustics and lighting, and general design data on human dimensions and space requirements. The Metric Handbook is a unique authoritative reference for solving everyday planning problems. It has sold well over 100,000 copies worldwide to successive generations of architects and designers - this is a book that truly belongs on every design office desk and drawing board.

Mental Arithmetic

This remarkable book provides a portrait of the lesser-known peoples of Sarawak, New Zealand: the Land Dayaks. Written by an anthropologist who came to know these people during a two-year stay in their remote village, the study--introduced by a folktale imparted to the author by the leading spirit-medium in the village--is a masterly analysis based on sound anthropological techniques and informed with understanding, affections, and humor. Geddes describes the life of the Land Dayaks--their traditions, beliefs, and their attitudes toward things around them--and reveals not only their differences from, but also their similarities to the greater world of humanity outside their community. Originally published in 1957, this study has lost none of its freshness or fascination.

That's Not My Tractor

Scarlet Paine is still evolving as a vampire, and struggling to come to terms with the impending death of her new love, Sage.

Ouch! That Hearts..

Learn to use powerful Python libraries for effective data processing and analysis
About This Book Learn the basic processing steps in data analysis and how to use Python in this area through supported packages, especially Numpy, Pandas, and Matplotlib
Create, manipulate, and analyze your data to extract useful information to optimize your system
A hands-on guide to help you learn data analysis using Python
Who This Book Is For If you are a Python developer who wants to get started with data analysis and you need a quick introductory guide to the python data analysis libraries, then this book is for you.
What You Will Learn Understand the importance of data analysis and get familiar with its processing steps
Get acquainted with Numpy to use with arrays and array-oriented computing in data analysis
Create effective visualizations to present your data using Matplotlib
Process and analyze data using the time series capabilities of Pandas
Interact with different kind of database systems, such as file, disk format, Mongo, and Redis
Apply the supported Python package to data analysis applications through examples
Explore predictive analytics and machine learning algorithms using Scikit-learn, a Python library
In Detail Data analysis is the process of applying logical and analytical reasoning to study each component of data. Python is a multi-domain, high-level, programming language. It's often used as a scripting language because of its forgiving syntax and operability with a wide variety of different eco-systems. Python has powerful standard libraries or toolkits such as Pylearn2 and Hebel, which offers a fast, reliable, cross-platform environment for data analysis. With this book, we will get you started with Python data analysis and show you what its advantages are. The book starts by introducing the principles of data analysis and supported libraries, along with NumPy basics for statistic and data processing. Next it provides an overview of the Pandas package and uses its powerful features to solve data processing problems. Moving on, the book takes you through a brief overview of the Matplotlib API and some common plotting functions for DataFrame such as plot. Next, it will teach you to manipulate the time and data structure, and load and store data in a file or database using Python packages. The book will also teach you how to apply powerful packages in Python to process raw data into pure and helpful data using examples. Finally, the book gives you a brief overview of machine learning algorithms, that is, applying data analysis results to make decisions or build helpful products, such as recommendations and predictions using scikit-learn.
Style and approach This is an easy-to-follow, step-by-step guide to get you familiar with data analysis and the libraries supported by Python. Topics are explained with real-world examples wherever required.

Essential Facts and Tables

This unique reference is intended to help users learn SolidWorks on their own with little or no outside help. Unlike other books of its kind, it begins at a very basic level and ends at a fairly advanced level. It has been updated to include all new features of SolidWorks 2010 - 2011. And it's perfect for anyone enrolled in Engineering and Technology programs, as well as professionals interested in

learning SolidWorks.

Grant Management: Funding for Public and Nonprofit Programs

This text takes a comprehensive approach to external funding for public and nonprofit agencies. Beginning with the search for funding and developing programs, it leads the reader through the technical steps of preparing an application, explaining the process used to make decisions, key aspects of grant management, and concluding with a summary of important factors directly pertaining to grant funds. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition

Machine Designers Reference

"The Lean Entrepreneur" banishes the "Myth of the Visionary" and shows you how you can implement proven, actionable techniques to create products and disrupt existing markets on your way to entrepreneurial success. This guide combines the concepts of customer insight, rapid experimentation, and actionable data from the Lean Startup methodology to allow individuals, teams, or even entire companies to solve problems, create value, and ramp up their vision quickly and efficiently.

Pinewood Derby Speed Secrets

Offers a wealth of tips and techniques to implement and improve management skills by providing helpful checklists, diagrams, flow charts, and photographs

The Powers

WINNER of the 2006 RT Bookclub Magazine Reviewer's Choice Award! Award Winning and a Recommended Read, Historical Medieval Romance from NYT Bestselling Author Michelle M. Pillow Vladamir of Kessen, Duke of Lakeshire Castle, is feared as a demon in the land of Wessex. The kings have granted him a title of nobility in exchange for his part as a political prisoner. Discontent, he bides his time in his new home until war will once again rip through the land. But boredom soon turns to pleasure as the daughter of his most hated enemy is left for dead at his castle gate. Now the monster bides his time plotting revenge. Lady Eden of Hawks' Nest doesn't know what to think of the man who saved her life, but she can't wrench her thoughts away. His words are those of a tyrant, true to his vicious reputation, but his touch is that of a man, stirring passion when there should only be fear. It would seem the infamous monster is not as monstrous as he appears. Genres: Medieval Historical, European, Viking, Nobility, Romance, Revenge Romance, historical romance, beauty and the beast, fairy tale, damaged hero, action and adventure, alpha male, bad boy hero, dark romance, hero knight, gothic, legends, romantic adventure Length: Long Novel Plus Heat Level: Hot

Old Man on Campus

Do you have a nagging feeling that your monitoring needs improvement, but you just aren't sure where to start or how to do it? Are you plagued by constant,

meaningless alerts? Does your monitoring system routinely miss real problems? This is the book for you. Mike Julian lays out a practical approach to designing and implementing effective monitoring—from your enterprise application down to the hardware in a datacenter, and everything between. Practical Monitoring provides you with straightforward strategies and tactics for designing and implementing a strong monitoring foundation for your company. This book takes a unique vendor-neutral approach to monitoring. Rather than discuss how to implement specific tools, Mike teaches the principles and underlying mechanics behind monitoring so you can implement the lessons in any tool. Practical Monitoring covers essential topics including: Monitoring antipatterns Principles of monitoring design How to build an effective on-call rotation Getting metrics and logs out of your application

Craved (Book #10 in the Vampire Journals)

Farmer Worth discovers that a special tree on his farm produces different kinds of money, depending on what animal fertilizer he uses.

Once Upon a Dime

This much anticipated collection of stories, written by Oxford University Fellow and Pain Scientist, Dr GL Moseley, provides an entertaining and informative way to understand modern pain biology. Described by critics as 'a gem' and by clinicians as 'entertaining and educative', Painful Yarns is a unique book. The stories, some of his travels in outback Australia, some of experiences growing up, are great yarns. At the end of each story, there is a section "so what has this got to do with pain?" in which Lorimer uses the story as a metaphor for some aspect of pain biology. The level of the pain education is appropriate for patients and health professionals. The entertainment is good for everyone. You don't have to be interested in pain to get something from this book and a laugh or two!

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