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The One-Minute CureOption Volatility Trading StrategiesDiscovering the HumanitiesDiscovering Computers 2004Effective LabVIEW ProgrammingOracle 11G: SQLDreams Of TrespassEngineering HydrologyHandbook of Electronics Tables and FormulasMoon KissedPortraits of a MarriageLinear SystemsMAutomotive Electronics HandbookHong Kong Company LawReiki Master ManualStructural Analysis-I, 4th EditionAll the WayMurder in ChelseaManagement, 12th EditionIntroduction to Genetic PrinciplesA Visible DarknessStrategic Management of Technology and InnovationAdvanced Mechanics of MaterialsThe Serpent and the RopeMother Pious LadyTied with MeApplied ThermodynamicsNothingMaking Things HappenHigh Voltage Direct Current TransmissionLiar, LiarRefrigeration and Air-conditioning in S.I. UnitsFundamentals of Electrical EngineeringThe Leadership Secrets of JesusPack ChallengeManagement and the ArtsData Structures Through C In DepthPopDollar Origami

The One-Minute Cure

Rama, a young scholar, meets Madeleine at a university in France. Though they seem to be made for each other, both alike in temperament and character, at times they are divided, a huge gulf separating them. Rama's trip back to India for his father's illness forcibly reminds him of the underlying contrasts between India and Europe, and of a certain conflict between them in himself. When he returns to France, Rama and Madeleine must face the problems in their marriage. Can they preserve their identities, or must one sacrifice one's inheritance to make the relationship a success?

Option Volatility Trading Strategies

This book is written in very simple manner and is very easy to understand. It describes the theory with examples step by step. It contains the description of writing these steps in programs in very easy and understandable manner. The book gives full understanding of each therotical topic and easy implementaion in programming. This book will help the students in Self-Learning of Data structures and in understanding how these concepts are implemented in programs. This book is useful for any level of students. It covers the syllabus of B.E. ,B.Tech, DOEACC Society, IGNOU.

Discovering the Humanities

Discovering Computers 2004

"Reveals a remarkable, scientifically proven natural therapy that creates an environment within the body where disease cannot thrive, thus enabling the body to cure itself of disease"--P. [4] of cover.

Effective LabVIEW Programming

An ex-cop from Philly investigates the deaths of elderly women in a poor Florida community in this "gritty, vivid, and suspenseful" thriller (Harlan Coben). When five elderly women are murdered in Fort Lauderdale, Max Freeman is determined to get to the bottom of it. His friend, the lawyer Billy Manchester, believes the murders are tied to a conspiracy to collect on the women's life insurance policies. But when Freeman uncovers a shocking betrayal, he soon realizes the gruesome plot reaches further than anyone thought possible. Now it's a race against the clock to hunt down the psychopath behind the murders—before the killer sets his sights on Freeman himself. This ebook contains an illustrated biography of the author featuring never-before-seen photos.

Oracle 11G: SQL

Divided into four parts: circuits, electronics, digital systems, and electromagnetics, this text provides an understanding of the fundamental principles on which modern electrical engineering is based. It is suitable for a variety of electrical engineering courses, and can also be used as a text for an introduction to electrical engineering.

Dreams Of Trespass

A new India is visibly emerging from within the folds of its many pasts. This new India needs to be seen with new eyes, free from the baggage of yesterdays characterizations. This is exactly what Santosh Desai, one of Indias best-known social commentators, does in this warm, affectionate and deliciously witty look at the changing urban Indian middle class. Writing as an insider, from personal experience, Desai cuts through the chaos and confusion of everyday India both yesterday and today, and suddenly, makes us see things clearly. Holding a mirror to our inner selves, Desai makes us see what drives us, what makes us tick, what makes our hearts beat, and how our mindsets and attitudes are changing, even as the past never quite leaves us. And Desai does so in short masterful essays, written with great humour and sensitivity. A big book about small things that truly matter.

Engineering Hydrology

When Zach and his motorcycle club ride into Sara's small Texas town, she finds herself longing for more than her simple life.

Handbook of Electronics Tables and Formulas

Sheldon Natenberg is one of the most sought after speakers on the topic of option trading and volatility strategies. This book takes Sheldon's non-technical, carefully crafted presentation style and applies it to a book—one that you'll study and carry around for years as your personal consultant. Learn about the most vital concepts that define options trading, concepts you'll need to analyze and trade with confidence. In this volume, Sheldon explains the difference between historical volatility, future volatility, and implied volatility. He provides real inspiration and wisdom gleaned from years of trading experience. Th is book captures the energy

of the spoken message direct from the source. Learn about implied volatility and how it is calculated Gain insight into the assumptions driving an options pricing model Master the techniques of comparing price to value Realize the important part that probability plays in estimating option prices

Moon Kissed

Escaping from bloodthirsty vampires, Belladonna Reynolds ran straight into the arms of a werewolf. As a man, Severo drew her in with his dark good looks; as a beast, he astounded her with his insatiable sensual appetite. Whether afraid or aroused, Bella fled to his lair when threatened by an evil monster of the night Severo tried to keep Bella - his mate - safe from the vampires who held a malicious desire for revenge against him, but he alone wasn't enough. Now Bella had taken the form of his most cursed enemy. How could he desire the very thing he'd spent his life destroying? And even if he did, what would the werewolf do to Bella on the next full moon?

Portraits of a Marriage

Discovering the Humanities helps students see context and make connections across the humanities by tying together the entire cultural experience through a narrative storytelling approach. Pearson Prentice Hall is proud to offer Discovering the Humanities-the new brief version of The Humanities: Culture, Continuity, and Change adapted by author Henry Sayre himself. Discovering the Humanities continues to help students see the big picture and make important connections through Henry Sayre's captivating narrative that has made the comprehensive text successful at schools across the nation. Henry Sayre took the introduction to the humanities course as a sophomore and was inspired to devote his life to the study of the humanities. He has always wanted to write a book that passes along the important and compelling stories of the humanities. Henry believes that students learn best by remembering stories, not by memorizing facts. What makes Discovering the Humanities special is that it tells the stories and captures the voices that have shaped and influenced human thinking and creativity.

Linear Systems

A self-contained, highly motivated and comprehensive account of basic methods for analysis and application of linear systems that arise in signal processing problems in communications, control, system identification and digital filtering.

M

Provides an accessible guide to company law in Hong Kong. The text is based on the latest provisions of the Companies Ordinance and cases decided since the summer of 1998, in both the Hong Kong and English jurisdictions.

Automotive Electronics Handbook

This "wonderful and enchanting" memoir tells the revelatory true story of one

Muslim girl's life in her family's French Moroccan harem, set against the backdrop of World War II (The New York Times Book Review). "I was born in a harem in 1940 in Fez, Morocco" So begins Fatima Mernissi in this illuminating narrative of a childhood behind the iron gates of a domestic harem. In Dreams of Trespass, Mernissi weaves her own memories with the dreams and memories of the women who surrounded her in the courtyard of her youth -- women who, without access to the world outside, recreated it from sheer imagination. A beautifully written account of a girl confronting the mysteries of time and place, gender and sex, Dreams of Trespass illuminates what it was like to be a modern Muslim woman in a place steeped in tradition.

Hong Kong Company Law

Hyde's"Introduction to Genetics" teaches the principles of genetics with an innovative approach that emphasizes the basic concepts involved in solving problems as well as teaching students how to manipulate genetic data. While most genetics textbooks provide some examples and several problems for the student to work, the texts primarily stress facts and historical information. It is often left to the student to make the connection from what is in the text to elucidating the approaches to solve problems. Dr. David Hyde presents these skills to the students throughout the narrative in a stepped-out fashion, making an explicit tie between the facts and their application. This text maintains the rigor that faculty require in a genetics book, while incorporating a student-friendly presentation style that helps the reader comprehend the material.

Reiki Master Manual

Discovering Computers 2004: A Gateway to Information is the perfect blend of cutting-edge technology and core computer concepts, making learning about computers interesting and easy. This best seller from the Shelly Cashman Series has been completely revised to reflect only the latest in technology, keeping your students informed on the most up-to-date computer information!

Structural Analysis-I, 4th Edition

Gordon Korman's acclaimed and timely YA novel explores the dangerous side of high school contact sports. Marcus is new in town and is hoping to make the championship high school football team, but it seems like a closed club, run by current star quarterback Troy. One day, while tossing the ball around in a park one day, Marcus meets Charlie, a man in his fifties who can play football like an old pro, which is exactly what he happens to be — a former NFL player and local celebrity. Charlie has boundless energy and coaches Marcus on his fear of being tackled, but as Marcus becomes more involved in this friendship with Charlie, it becomes painfully obvious to him, through the simplicity of Charlie's thoughts, that the long-term effects of the violent plays he suffered during his football glory days have taken their toll on Charlie. With wit and sensitivity, Gordon Korman tackles truths about high school sports, while delivering a poignant story about an unlikely friendship.

All the Way

Kevin doesn't mean to make trouble when he lies. He's just really good at it, and it makes life so much easier. But as his lies pile up, he finds himself in big—and funny—trouble with his friends, family, and teachers. He's got to find a way to end his lying streak—forever. From the Hardcover edition.

Murder in Chelsea

Management, 12th Edition

Introduction to Genetic Principles

• Batlzan; M: Information Systems is a visual, magazine format designed to engage your students from the start! Saturated with fascinating, sometimes hard-to-believe real examples will keep them reading throughout the course. Baltzan's approach discusses various business initiatives first and how technology supports those initiatives second. The premise for this unique approach is that business initiatives drive technology choices in a corporation. Therefore, every discussion addresses the business needs first and addresses the technology that supports those needs second. This approach takes the difficult and often intangible MIS concepts, brings them down to the student's level, and applies them using a hands-on approach to reinforce the concepts. A derivative of the Baltzan; Business Driven Technology version, this M: Information Systems provides the foundation that will enable students to achieve excellence in business, whether they major in operations management, manufacturing, sales, marketing, etc. M: Information Systems is designed to give students the ability to understand how information technology can be a point of strength in an organization.

A Visible Darkness

(Note: a new file with improved images was uploaded 02/19/15) Effective LabVIEW Programming by Thomas Bress is suitable for all beginning and intermediate LabVIEW programmers. It follows a "teach by showing, learn by doing" approach. It demonstrates what good LabVIEW programs look like by exploring a small set of core LabVIEW functions and common design patterns based on a project drawn from the Certified LabVIEW Developer exam. These patterns build on each other. They provide a firm starting point for most beginning and intermediate projects. Overall, the presentation emphasizes how to use the dataflow paradigm of LabVIEW to create effective programs that are readable, scalable and maintainable. The concepts presented in this book are reinforced by eleven problem sets with full solutions. This book will improve your fluency in LabVIEW and, in the process, will teach you how to "think" in LabVIEW. Visit http://www.ntspress.com/publications/effective-labview-programming/ for additional online resources.

Strategic Management of Technology and Innovation

We've got you covered for Principles of Management with John Schermerhorn's Management 12th Edition. From new cases and self-assessments to the Fast Company Video Series and Management Weekly Updates, the text and its comprehensive suite of resources promote critical thinking and active learning.Thoroughly updated while maintaining its trusted, balance of concepts and applications, Management 12th Edition allows you to present the most current material, help students apply theory and show relevance of management concepts in the real world—so your student will succeed in your course and beyond.

Advanced Mechanics of Materials

From New York Times Bestselling Author Kristen Proby comes Tied With Me?Nic Dalton's cupcake bakery is thriving. She serves both rock stars and locals alike, content with her growing business. But one adventurous night out with her best friend, Bailey, turns her life upside down. She meets a handsome stranger who makes her skin sizzle and her heart race. Their one night together is explosive and unexpected, but when he has to suddenly leave without taking her phone number, Nic resigns herself to never seeing him again.Matt Montgomery is one of Seattle's finest. He works hard, loves and protects his family fiercely, and is loyal almost to a fault. And he has a penchant for bondage. Matt enjoys the way a woman looks wrapped up in his ropes, and makes no apologies for his preferences. When he meets Nic at a fetish festival, the small, beautiful woman catches his eye, drawing him to her. His one night with her was everything he's ever looked for in a partner, but is cut short because of a family emergency. Even before he sees her again weeks later, he knows he'll never get her out of his system. And he'll do whatever it takes to make her his.

The Serpent and the Rope

Since the first edition of this book in 1983, HVDC technology has continued to develop and few power systems can now escape its influence. Fully revised, updated and expanded, this second edition builds on its predecessor's coverage of HVDC systems and describes the variety of reasons justifying the use of DC transmission as well as the basic concepts and techniques involved in the AC-DC and DC-AC conversion processes. Updates include the main technical advances of the past 15 years, such as improvements in the ratings and reliability of thyristor valves and other semiconductor devices, more controllable solid state devices, cost reduction techniques and discussion of the widening applications of DC that continue to make HVDC a competitive technology.

Mother Pious Lady

Bestselling auto electronics bible Brimming with the latest advances in auto electronics, Automotive Electronics Handbook, Second Edition makes you an instant expert on today's leading edge technologies--stability control, object detection, collision warning, adaptive cruise control, and more. Plus, you get under-the-hood engineering details on automotive antitheft systems, navigation aids, and intelligent vehicle-highway systems--completely updated for 21st century vehicle design. Nearly 50 well-known auto electronics gurus at firms ranging from Chrysler

to Motorola hand you ready-to-use templates and powerful on-the-job shortcuts, taking you far beyond basic sensors and actuators for schematic-level working explanations of everything from front and side airbags, smart instrument displays and sleep warning systems to seat occupancy detectors, all-electric vehicles, electric hybrids and more. With hundreds of all-new design secrets and previews of emerging digital technologies, this exhaustive guide is the most comprehensive of its kind.

Tied with Me

Management and the Arts, Fourth Edition provides you with theory and practical applications from all management perspectives including planning, marketing, finance, economics, organizational, staffing, and group dynamics ALL related to an arts organization. Whether you are a manager in a theatre, museum, dance company, or opera, you will gain useful insights into management. Topics written especially to help you with your management skills include: * How arts organizations and management evolved * The theories and processes behind strategic planning and decision making * Organizing and organizational design * Staffing and personal relations * The tools and techniques available from communicating effectively and keeping track of information * Budgeting, fundraising, and financial management * Integrating various management theories and practical applications * How to work effectively with boards * Sections on e-marketing and Web marketing * Includes: case studies, statistics, career, and financial information Revised to reflect the latest thinking and trends in managing organizations and people, Management and the Arts, Fourth Edition features class-tested questions in each chapter, which help you to integrate the material and develop ideas as to how the situations and problems could have been handled. Case studies focus on the challenges facing managers and organizations every day, and "In The News quotes give you real-world examples of principles and theories. Developing career skills and options, graduate and postgraduate training opportunities, and professional organizations and conferences are highlighted.

Applied Thermodynamics

ORACLE 11G: SQL is an introduction to the fundamental SQL language used in all relational databases today. This textbook is not simply a study guide; it is written for those who have just a basic knowledge of databases and can be used in a course on this latest implementation of SQL from Oracle. Learning these concepts and techniques prepares students for the first exam in both the Oracle Database Administrator and Oracle Developer Certification Exam paths and offers a solid understanding of using Oracle 11g SQL effectively. The first part of ORACLE 11G: SQL focuses on creating database objects, including tables, constraints, indexes, sequences, synonyms, and users, and manipulating data. The second part explores data query techniques, such as row filtering, joins, single-row functions, aggregate functions, subqueries, and views. Several advanced query topics, such as ROLLUP, CUBE, and TOP-N analysis, are also introduced. To help students bridge these SQL topics to further studies, appendixes introduce SQL tuning, compare Oracle's SQL syntax with other databases (MS SQL Server and MySQL), and explain how to embed SQL in applications (ASP.NET). An overview of the two Oracle connection interface tools, SQL Developer and SQL Plus, is also provided. Important Notice:

Media content referenced within the product description or the product text may not be available in the ebook version.

Nothing

Burgelman, Maidique, and Wheelwright have written the market leading text for a course in technology and innovation. This text covers the latest research by using a combination of text, readings, and cases. Based on reviewer response to a survey, the authors have updated many of the cases and instructors found outdated or lacking. As in the current edition, the book has a strong case foundation at Harvard and Stanford. Classic cases such as Claire McCloud have been kept, while newer cases such as Intel Corporation in 1999 have been added. There is also a strong set of readings from sources such as Harvard Business Review, California Management Review, and Sloan Management Review.

Making Things Happen

Stubborn food critic Miranda Storme has reached her limit with infuriating restaurateur Gavin Luciano. Nicknaming her Red was just the tip of the iceberg—and not because her pulse races every time he uses it. She'd rather poke her eye out with a fork than let him know he affects her. Now he's trying to charm a good review out of her? Last. Straw. Gavin can have any woman he wants, but he only wants Red. The problem? He's spent a good amount of time convincing her he's a horse's ass. Her words. Risking upsetting the feisty critic further could ruin his family's business, but sometimes, when you know you've met your match, there's nothing left to do but play dirty and go all the way

High Voltage Direct Current Transmission

An English-language translation of a definitive work by the acclaimed Hungarian novelist follows the experiences of a passionate triangle of lovers including wealthy bourgeois couple Peter and Ilona and their survival-minded servant, Judit.

Liar, Liar

Sarah Brandt and Sergeant Frank Mallloy scour Victorian Manhattan to investigate the death of a nursemaid who claims to know the birthmother of Sarah's daughter.

Refrigeration and Air-conditioning in S.I. Units

Structural Analysis, or the 'Theory of Structures', is an important subject for civil engineering students who are required to analyze and design structures. It is a vast field and is largely taught at the undergraduate level. A few topics like Matrix Method and Plastic Analysis are also taught at the postgraduate level and in structural engineering electives. The entire course has been covered in two volumes – Structural Analysis I and II. Structural Analysis I deals with the basics of structural analysis, measurements of deflection, various types of deflection, loads and influence lines, etc.

Fundamentals of Electrical Engineering

The Leadership Secrets of Jesus

Offers a collection of essays on philosophies and strategies for defining, leading, and managing projects. This book explains to technical and non-technical readers alike what it takes to get through a large software or web development project. It does not cite specific methods, but focuses on philosophy and strategy.

Pack Challenge

When thirteen-year-old Pierre Anthon leaves school to sit in a plum tree and train for becoming part of nothing, his seventh grade classmates set out on a desperate quest for the meaning of life.

Management and the Arts

A technical electronics reference! The premier reference for engineers, technicians, and hobbyists involved in the field of electronics. -- Contains computer programs for calculating many electrical and electronic functions -- Covers equations and formulas -- Discusses laws, constants and standards, and symbols and codes -- Presents service and installation data, design data, and more

Data Structures Through C In Depth

Influence is an art! The Heart of a Leader offers insight and wisdom on choosing values, aiming for excellence, maintaining integrity, finding the courage to change, helping others reach their potential, and more.

Pop

With Dollar Origami, you'll learn how to fold your dollars into frogs, scorpions, and other creatures and objects. Dollar Origami teaches you how to turn your currency into almost anything with just a few folds. With the help of simple instructions and full-color photos, you'll be crafting beautiful butterflies, adorable penguins, and more in your own home in no time.

Dollar Origami

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