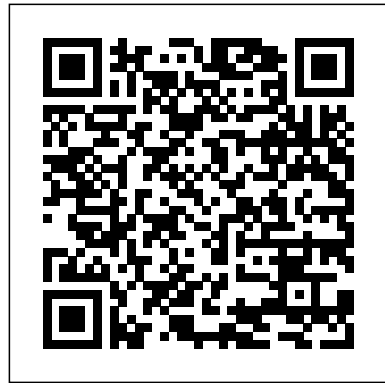


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Object-Oriented Programming and Java American Mathematical Soc.

A job he shouldn't have taken... A woman he shouldn't have loved... A secret he shouldn't expose...if he wants to live. Nick Neumann had it all: a Harvard degree, a beautiful fiancé, a star-making Wall Street career. But behind the dazzling veneer of this golden boy is a man haunted by the brutal killing of his father seventeen years before. Now chilling new evidence has implicated his father's employer, the United Swiss Bank, in the crime. Nick doesn't know how. Or why. But he has a plan to find out: move to Zurich. Work for the same bank. Follow in his father's footsteps. Look for the same secrets...and uncover something so shocking, so unexpected, justice may not be enough. For as a circle of treachery tightens around him, as a woman with secrets of her own enters his life, Nick makes another chilling discovery. Not just about his father but about himself. And how far he's willing to go to find out what happened seventeen years before--when a man died and a conspiracy was born.

Now That You're Back McGraw Hill Professional

Optical Micro-Resonators are an exciting new field of research that has gained prominence in the past few years due to the emergence of new fabrication technologies. This book is the first detailed text on the theory, fabrication, and applications of optical micro-resonators, and will be found useful by both graduate students and researchers in the field.

Now You Know Hockey Dundurn

treated in more detail. They are just specimen of larger classes of schemes. Essentially, we have to distinguish between semi-analytical methods, discretization methods, and lumped circuit models. The semi-analytical methods and the discretization methods start directly from Maxwell's equations. Semi-analytical methods are concentrated on the analytical level: They use a computer only to evaluate expressions and to solve resulting linear algebraic problems. The best known semi-analytical methods are the mode matching method, which is described in subsection 2. 1, the method of integral equations, and the method of moments. In the method of integral equations, the given boundary value problem is transformed into an integral equation with the aid of a suitable Greens' function. In the method of moments, which includes the mode matching method as a special case, the solution function is represented by a linear combination of appropriately weighted basis functions. The treatment of complex geometrical structures is very difficult for these methods or only possible after geometric simplifications: In the method of integral equations, the Greens function has to satisfy the boundary conditions. In the mode matching method, it must be possible to decompose the domain into subdomains in which the problem can be solved analytically, thus allowing to find the basis functions. Nevertheless, there are some applications for which the semi-analytic methods are the best suited solution methods. For example, an application from accelerator physics used the mode matching technique (see subsection 5. 4).

Now, Where Were We? Random House

Doug Lennox, the head referee of Q&A, delivers the score on everything from All-Stars to Zambonis, the skinny on how the term hat trick originated, and the answer to just where hockey was invented. You'll also discover all sorts of fascinating things about the giants of the game, from Gordie Howe to Alexander Ovechkin.

Numbers and You: A Numerology Guide for Everyday Living Perfection Learning

Nuclear Medicine Therapy presents the state of the art in targeted radionuclide therapy, both in clinical practice and contemporary clinical investigation and trials. With contributions from an internationally-distinguished group of physicians and scientists, the book is devoted entirely to the use of nuclear medicine techniques and technology for therapy of malignant and benign diseases. Individual chapters cover the scientific principles and clinical applications of radionuclide therapy and the state of clinical trials of agents currently under investigation in the therapy of tumors involving virtually every organ system. Due to overlapping interest in techniques, indications, and clinical use, the development of radionuclide therapy attracts considerable input from other medical specialists whose collaboration is essential, including radiation and medical oncologists, hematologists, diagnostic radiologists, hepatologists, endocrinologists, and rheumatologists. And because radionuclide therapy is a rapidly evolving field of nuclear medicine, it is the aim of this volume to appeal to all specialists involved in targeted radionuclide therapy and to contribute to the standardization of the practice globally.

Novikov Conjectures, Index Theorems, and Rigidity: Volume 2 St. Martin's Press
Builds on the success of Nuclear Cardiology: Practical Applications (by the same author team) Audience: Cardiologists, Nuclear Cardiology Technicians, Nuclear Medicine Technologists, and those preparing for the Cardiology Board Includes a four-color photo insert Concise, to-the-point presentation is perfect for busy clinicians

Numbers, Sequences and Series Dell

A Comprehensive Course in Analysis by Poincaré Prize winner Barry Simon is a five-volume set that can serve as a graduate-level analysis textbook with a lot of additional bonus information, including hundreds of problems and numerous notes that extend the text and provide important historical background. Depth and breadth of exposition make this set a valuable reference source for almost all areas of classical analysis. Part 1 is devoted to real analysis. From one point of view, it presents the infinitesimal calculus of the twentieth century with the ultimate integral calculus (measure theory) and the ultimate differential calculus (distribution theory). From another, it shows the triumph of abstract spaces: topological spaces, Banach and Hilbert spaces, measure spaces, Riesz spaces, Polish spaces, locally convex spaces, Fréchet spaces, Schwartz space, and spaces. Finally it is the study of big techniques, including the Fourier series and transform, dual spaces, the Baire category, fixed point theorems, probability ideas, and Hausdorff dimension. Applications include the constructions of nowhere differentiable functions, Brownian motion, space-filling curves, solutions of the moment problem, Haar measure, and equilibrium measures in potential theory.

Now What? Franciscan Media

The impolite truth nobody mentions in college commencement speeches: "Many of you have just spent four years and a small fortune studying something you will never use, and, if you do, you won't like all that much. Have a nice life." Up until now, you've had to rely on hit-and-miss methods of picking your career that lead to only 30 percent of college graduates reporting satisfaction with their careers. That's because up until now there has never been a book that guides you through the difficult process of designing a career that gives you the best chance for both high-level success and satisfaction. But career guru Nicholas Lore has found a way to show you how to custom design a career where you will: Look forward to going to work Be extremely successful and productive Use your natural talents fully in work that fits your personality Be highly respected because you excel at your work In Now What?, he helps you put all the pieces together to make wise decisions about what you will do with your life and how you can best go about setting and accomplishing your life and work goals. You'll also learn the skills you need to live an extraordinary life. Filled with charts, worksheets, and quizzes, Now What? is the cutting-edge guide for choosing a career that fits you perfectly -- whether you're a college student, a twentysomething already out in the working world, or a high school student just getting started.

Now What? Random House

Thermoluminescence (TL) is a well-established technique widely used in do- metric and dating applications. Although several excellent reference books exist which document both the t- oretical and experimental aspects of TL, there is a general lack of books that deal withspeci?cnumericalandpracticalaspects ofanalyzingTLdata. Manytimethe practicaldetailsofanalyzingnumericalTLglowcurvesandofapplyingtheoretical models are dif?cult to ?nd in the published literature. The purpose of this book is to provide a practical guide for both established researchers and for new graduate students entering the ?eld of TL and is intended to be used in conjunction with and as a practical supplement of standard textbooks in the ?eld.

Chapter1laysthemathematicalgroundworkforsubsequentchaptersbyprese- ingthefundamentalmathematicalexpressionsmostcommonlyusedforanalyzing experimental TL data. Chapter2presentscomprehensiveexamplesofTLdataanalysisforglowcurves following ?rst-, second-, and general-order kinetics. Detailed analysis of num- ical data is presented by using a variety of methods found in the TL literature, with particular emphasis in the practical aspects and pitfalls that researchers may encounter. Special emphasis is placed on the need to use several different me- ods to analyze the same TL data, as well as on the necessity to analyze glow curves obtained under different experimental conditions. Unfortunately, the lit- ature contains many published papers that claim a speci?c kinetic order for a TL peak in a dosimetric material, based only on a peak shape analysis. It is hoped that the detailed examples provided in Chapter 2 will encourage more comprehensive studies of TL properties of materials, based on the simultaneous use of several different methods of analysis.

Nowhere Else on Earth Ballantine Books

BONUS: This edition contains an excerpt from Tom Piccirilli's The Last Kind Words. Two years ago Shad Jenkins went to prison for assaulting his sister's attacker. Now he has returned to the southern mountain town of Moon Run Hollow, only to find that Megan is dead. No one knows how she died--or why she was found on Gospel Trail Road, a dirt path leading up to the gorge high above the Chatalaha River, where victims of yellow fever were once brought to die. Navigating a world filled with abnormal children and clandestine snake handlers, one that is slowly being poisoned by illegal moonshine, Shad must pierce the townsfolk's superstitions and terrible secrets to find out the truth about his sister's death. But the Blood Dreams he's suffered from since childhood have taken on an eerie urgency, revealing to Shad the nightmarish form of an unseen adversary. Plagued by the wraiths that haunt the hollow, Shad finds himself increasingly unsure of his own sanity as he begins to piece together what may have happened to his sister--and who exactly his enemy is....

Numerical Methods with VBA Programming Springer Science & Business Media

You've joined the Church or rediscovered your faith: Now what? If you're at a loss about how to participate fully in the Church, connect with your local parish, and understand all those "quirky" Catholic things they didn't cover in your catechism classes, this book can help. It offers practical advice and clears up misconceptions about what it means to be Catholic. Patrick Madrid is the perfect coach--able to offer encouragement when things seem odd or difficult, explain why Catholics say and do (and don't say or do) certain things, and help new converts fully live their Catholic faith. Here is a practical guide for all those who feel out of their element now that they are in the Catholic Church.

Numbers 0-20, Grades PK - K Macmillan

Now You're Speaking My Language from multimillion selling author Gary Chapman (The Five Love Languages) encourages husbands and wives to offer steadfast loyalty, forgiveness, empathy, and commitment to resolving conflict, thus encouraging each other in spiritual growth. With great clarity, Dr. Chapman shows how communication and intimacy are key points in developing a successful marriage by focusing on these principles: Lasting answers to marital growth are found in the Bible, Your relationship with God enhances your marriage relationship, Communication is the main way two become one in a marriage, and Biblical oneness involves sex, but also intellectual, spiritual,emotional, and social oneness.

Oracle Alchemy Delacorte Press

Bonus web content includes a PowerPoint presentation on CSR and short video clips." to: "Bonus web content includes a PowerPoint presentation on CSR implementation.

Real Analysis: A Comprehensive Course in Analysis, Part 1 Dundurn

Covering the latest in Java technologies, Object-Oriented Programming and Java teaches the subject in a systematic, fundamentals-first approach. It begins with the description of real-world object interaction scenarios and explains how they can be translated, represented and executed using object-oriented programming paradigm. By establishing a solid foundation in the understanding of object-oriented programming concepts and their applications, this book provides readers with the pre-requisites for writing proper object-oriented programs using Java.

Numbered Account Cambridge University Press

Organizational BehaviourRoutledge

November Mourns Elsevier

Now a Bride is what fans of New York Times bestselling author Mary Balogh's Mistress series have been clamoring for: more passion and more drama featuring the Dudley siblings. In anticipation of the enticing third book in the Mistress trilogy, The Secret Mistress, here are never-before-published scenes from More than a Mistress and No Man's Mistress--plus Mary Balogh's new epilogue for the series. • JOCELYN AND JANE: Three new scenes--"The Proposal," "The Wedding," and "Return to Acton Park"--spark more fiery passion from charmingly arrogant Jocelyn and spirited Jane. • FERDINAND AND VIOLA: Two unpublished scenes--"The Wedding" and "Home to Pinewood Manor"--prove once again that this unlikely but perfect couple is made for each other. • THE REUNION: FIVE YEARS LATER: Enjoy a brand-new chapter that reunites readers with all three Dudley couples and their children and answers every fan's biggest question: What happened after the last page was turned? NEW: The enchanting prequel to the Mistress series! Readers got to know madcap Angeline and straitlaced Edward through the romantic adventures of the Dudley brothers. But Angeline and Edward have their own story of passion to tell in The Secret Mistress. BONUS: This eBook includes an excerpt from Mary Balogh's The Secret Mistress.

Now I See You Villard

Numerical Methods with VBA Programming provides a unique and unified treatment of numerical methods and VBA computer programming, topics that naturally support one another within the study of engineering and science. This engaging text incorporates real-world scenarios to motivate technical material, helping students understand and retain difficult and key concepts. Such examples include comparing a two-point boundary value problem to determining when you should leave for the airport to catch a scheduled flight. Numerical examples are accompanied by closed-form solutions to demonstrate their correctness. Within the programming sections, tips are included that go beyond language basics to make programming more accessible for students. A unique section suggests ways in which the starting values for non-linear equations may be estimated. Flow charts for many of the numerical techniques discussed provide general guidance to students without revealing all of the details. Useful appendices provide summaries of Excel and VBA commands, Excel functions accessible in VBA, basics of differentiation, and more!

Novy Mir CRC Press

Who is The Stig? Where did he come from? Why does he never speak? To answer these questions, award-winning biographer Simon du Beaumarche spent a year chasing The Stig and talking to those closest to him, including Jeremy Clarkson, Richard Hammond, James May and leading figures from Formula 1, music, movies and the military. What he discovered is an explosive story of intrigue, influence and a sensational conspiracy that seeks to hide the truth about one of the 21st century's greatest icons. Get behind the visor of the man, the myth, the driver, the legend, THE STIG. This book contains adult humour and some themes that may be unsuitable for children.

Now We Get It! Organizational Behaviour

Teaching a course on nucleic acid structure is a hazardous undertaking, especially if one has no continuous teaching obligations. I still have done it on several occasions in various French universities, when colleagues, suffering from administrative overwork and excessive teaching obligations, had asked me to do so. This was generally done with a pile of notes and a dozen slides, and I always regretted that no small, concise, specialized book on nucleic acid structure for students at the senior or beginning graduate level existed. Every year, the lecture notes became more and more voluminous, with some key reprints intermingled. Everything changed when, in the spring of 1973, I received an invitation to teach such a course, under the UNESCO-OAS-Molecular Biology Program at the Universidad de Chile in Santiago during October 1973. I had accepted rather enthusiastically, but soon discovered that it would be necessary to produce a photocopied syllabus for the students. This was the first premanuscript of this book. For nonscientific reasons, the course was first canceled and then postponed until December 1973. Nearly a year later, the course, in slightly amended form, was presented at the Lomonosov-State University in Moscow.

Now and in the Hour of Our Death Springer Science & Business Media

This expanded, revised, and updated fourth edition of Nuclear Energy maintains the tradition of providing clear and comprehensive coverage of all aspects of the subject, with emphasis on the explanation of trends and developments. As in earlier editions, the book is divided into three parts that achieve a natural flow of ideas: Basic Concepts, including the fundamentals of energy, particle interactions, fission, and fusion; Nuclear Systems, including accelerators, isotope separators, detectors, and nuclear reactors; and Nuclear Energy and Man, covering the many applications of radionuclides, radiation, and reactors, along with a discussion of wastes and weapons. A minimum of mathematical background is required, but there is ample opportunity to learn characteristic numbers through the illustrative calculations and the exercises. An updated Solution Manual is available to the instructor. A new feature to aid the student is a set of some 50 Computer Exercises, using a diskette of personal computer programs in BASIC and spreadsheet, supplied by the author at a nominal cost. The book is of principal value as an introduction to nuclear science and technology for early college students, but can be of benefit to science teachers and lecturers, nuclear utility trainees and engineers in other fields.