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Computerworld Elsevier

Winner of the 2012 PROSE Award for Mathematics from The American Publishers Awards for Professional and Scholarly Excellence. "A great book, one that I will certainly add to my personal library." —Paul J. Nahin, Professor Emeritus of Electrical Engineering, University of New Hampshire Classic Problems of Probability presents a lively account of the most intriguing aspects of statistics. The book features a large collection of more than thirty classic probability problems which have been carefully selected for their interesting history, the way they have shaped the field, and their counterintuitive nature. From Cardano's 1564 Games of Chance to Jacob Bernoulli's 1713 Golden Theorem to Parrondo's 1996 Perplexing Paradox, the book clearly outlines the puzzles and problems of probability, interweaving the discussion with rich historical detail and the story of how the mathematicians involved arrived at their solutions. Each problem is given an in-depth treatment, including detailed and rigorous mathematical proofs as needed. Some of the fascinating topics discussed by the author include: Buffon's Needle problem and its ingenious treatment by Joseph Barbier, culminating into a discussion of invariance Various paradoxes raised by Joseph Bertrand Classic problems in decision theory, including Pascal's Wager, Kraitchik's Neckties, and Newcomb's problem The Bayesian paradigm and various philosophies of probability Coverage of both elementary and more complex problems, including the Chevalier de M é r é problems, Fisher and the lady testing tea, the birthday problem and its various extensions, and the Borel-Kolmogorov paradox Classic Problems of Probability is an eye-opening, one-of-a-kind reference for researchers and professionals interested in the history of probability and the varied problem-solving strategies employed throughout the ages. The book also serves as an insightful supplement for courses on mathematical probability and introductory probability and statistics at the undergraduate level.

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Ward's Business Directory of U.S. Private and Public Companies BoogarLists

No other guide covers the complete retail

picture like this exciting new volume. America's retail industry is in the midst of vast changes - superstores and giant discounters are popping up on major corners. Malls are lagging while "power centers" are surging ahead. Savvy firms are combining bricks, clicks and catalogs into multi-channel retail powerhouses. Which are the hottest retailers? What lies ahead? Our market research section shows you the trends and a thorough analysis of retail technologies, chain stores, shopping centers, mergers, finances and future growth within the industry. Included are major statistical tables showing everything from monthly U.S. retail sales, by sector, to mall sales per square foot, to the 10 largest malls in the US. Meanwhile, the corporate profiles section covering over 475 firms gives you complete profiles of the leading, fastest growing retail chains across the nation. From Wal-Mart and Costco to Barnes & Noble and Amazon, we profile the major companies that marketing executives, investors and job seekers most want to know about. These profiles include corporate name, address, phone, fax, web site, growth plans, competitive advantage, financial histories and up to 27 executive contacts by title. Purchasers of the printed book or PDF version may receive a free CD-ROM database of the corporate profiles, enabling export of vital corporate data for mail merge and other uses.

Scientific Computing and Differential Equations Oxford University Press Scientific Computing and Differential Equations: An Introduction to Numerical Methods, is an excellent complement to Introduction to Numerical Methods by Ortega and Poole. The book emphasizes the importance of solving differential equations on a computer, which comprises a large part of what has come to be called scientific computing. It reviews modern scientific computing, outlines its applications, and places the subject in a larger context. This book is appropriate for upper undergraduate courses in mathematics, electrical engineering, and computer science; it is also well-suited to serve as a textbook for numerical differential equations courses at the graduate level. An introductory chapter gives an overview of scientific computing, indicating its important role in solving differential equations, and placing the subject in the larger environment Contains an introduction to numerical methods for both ordinary and partial differential equations Concentrates on ordinary differential equations, especially boundary-value problems Contains most of the main topics for a first course in numerical methods, and can serve as a text for this course Uses material for junior/senior level undergraduate courses in math and computer science plus material for numerical differential equations courses for engineering/science students at the graduate level

Computerworld Cambridge University Press For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. Electronics Buyers' Guide Kennedy Information Approximately 26,000 firms and individuals -- more than 1,000 new to each edition of this invaluable directory -- are listed, arranged into subject sections covering 14 general fields of consulting activity ranging from agriculture to computer

technology. In all, more than 400 specialties are represented, including finance, computers, fundraising and many others. Entries provide complete contact information as well as concise descriptions of each organization's activities. Includes a free inter-edition supplement.

Inverse Problems and Optimal Design in Electricity and Magnetism BoogarLists

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The Directory of Management Consultants, 1997-1998 MIT Press

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Classic Problems of Probability John Wiley & Sons Computers, peripherals, software, services, supplies.

LINPACK Users' Guide Plunkett Research, Ltd.

This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.

Chemputer Buyers' Guide Shawguides

The impact of optimization methods in electromagnetism has been much less than in mechanical engineering and particularly the solution of inverse problems in structural mechanics. This book addresses this omission: it will serve as a guide to the theory as well as the computer implementation of solutions. It is self-contained covering all the mathematical theory necessary.

The Guide to Computer Experts Prentice Hall Addressing the vulnerabilities in today's critical infrastructure to natural disasters and terrorism, this practical book describes what you should be doing to protect your infrastructure before the unthinkable happens. You learn how to maintain command and control in any disaster, and how to predict the probability of those disasters. Written by two highly regarded experts in the field, this one-of-a-kind book shows you how to simplify risk assessments and emergency response procedures to disasters affecting our critical national and local infrastructure.

Computers in Mathematics Education Springer Science & Business Media

This book provides practitioners as well as students of this general methodology with an easily accessible introduction to the new class of algorithms known as interior-point methods for linear programming.

Computerworld Kennedy Information

A text surveying perturbation techniques and sensitivity analysis of linear systems is an ambitious undertaking, considering the lack of basic comprehensive texts on the subject. A wide-ranging and global coverage of the topic is as yet missing, despite the existence of numerous monographs dealing with specific topics but generally of use to only a narrow category of people. In fact, most works approach this subject from the numerical analysis point of view. Indeed, researchers in this field have been most concerned with this topic, although engineers and scholars in all fields may find it equally interesting. One can state, without great exaggeration, that a great deal of engineering work is devoted to testing systems' sensitivity to changes in design parameters. As a rule, high-sensitivity elements are those which should be designed with utmost care. On the other hand, as the mathematical modelling serving for the design process is usually idealized and often inaccurately

formulated, some unforeseen alterations may cause the system to behave in a slightly different manner. Sensitivity analysis can help the engineer innovate ways to minimize such system discrepancy, since it starts from the assumption of such a discrepancy between the ideal and the actual system.

Consultants & Consulting Organizations Directory
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Computers and Data Processing Systems

This book deals primarily with the numerical solution of linear systems of equations by iterative methods. The first part of the book is intended to serve as a textbook for a numerical linear algebra course. The material assumes the reader has a basic knowledge of linear algebra, such as set theory and matrix algebra, however it is demanding for students who are not afraid of theory. To assist the reader, the more difficult passages have been marked, the definitions for each chapter are collected at the beginning of the chapter, and numerous exercises are included throughout the text. The second part of the book serves as a monograph introducing recent results in the iterative solution of linear systems, mainly using preconditioned conjugate gradient methods. This book should be a valuable resource for students and researchers alike wishing to learn more about iterative methods.

Plunkett's Retail Industry Almanac 2006

The authors of this carefully structured guide are the principal developers of LINPACK, a unique package of Fortran subroutines for analyzing and solving various systems of simultaneous linear algebraic equations and linear least squares problems. This guide supports both the casual user of LINPACK who simply requires a library subroutine, and the specialist who wishes to modify or extend the code to handle special problems. It is also recommended for classroom work.