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Abe Allard and C.S. Duffy are not handsome, wise, or tough. They're not good at much, but they do know how to solve a mystery. A woman digging into the adoption of her long-lost twin brother starts getting close to a long-buried secret which riles up those who would rather it stayed hidden. Fearing for her safety, she asks Abe and Duff to find out what really happened that night, and why would someone be willing to keep this adoption from being brought to light.
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This volume covers Chapters 1--20 of the main text. The Student's Solutions Manual provides detailed, step-by-step solutions to more than half of the odd-numbered end-of-chapter problems from the text. All solutions follow the same four-step problem-solving framework used in the textbook.
B-Vitamins and One-Carbon Metabolism Haynes Publishing
Louis-Marie Houdebine and Jianglin Fan The study of biological functions of proteins and their possible roles in the pathogenesis of human diseases requires more and more relevant animal m- els. Although mice including genetically modified mice offer many possibilities, other non-murine species are absolutely required in some circumstances. Rabbit is one of these species, which has been widely used in biomedical studies. This animal is genetically and physiologically closer to humans including cardiov- cular system and metabolism characteristics. Rabbit is thus more appropriate than mice to study some diseases such as atherosclerosis and lipid metabolism. Because of its larger size, surgery manipulation, bleeding, and turn-over studies are much easier performed in rabbits than in mice. Furthermore, transgenic rabbits can be produced using microinjection and other methods such as lentiviral v- tors. Cloning in rabbits has been proved possible, even though still laborious and time-consuming. Hopefully, functional rabbit ES cell lines will be available in the coming years. Gene deletion or knock-out in rabbits will then become possible.
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Canadian Journal of Microbiology International Marine/Ragged Mountain Press
Based on the successful Modelling and Control of Robot Manipulators by Sciavicco and Siciliano (Springer, 2000), Robotics provides the basic know-how on the foundations of robotics: modelling, planning and control. It has been expanded to include coverage of mobile robots, visual control and motion planning. A variety of problems is raised throughout, and the proper tools to find engineering-oriented solutions are introduced and explained. The text includes coverage of fundamental topics like kinematics, and trajectory planning and related technological aspects including actuators and sensors. To impart practical skill, examples and case studies are carefully worked out and interwoven through the text, with frequent resort to simulation. In addition, end-of-chapter exercises are proposed, and the book is accompanied by an electronic solutions manual containing the MATLAB® code for computer problems; this is available free of charge to those adopting this volume as a textbook for courses.
The Single Twin Southwater Pub
This project-oriented facilities design and material handling reference explores the techniques and procedures for developing an efficient facility layout, and introduces some of the state-of-the-art tools involved, such as computer simulation. A "how-to," systematic, and methodical approach leads readers through the collection, analysis and development of information to produce a quality functional plant layout. Lean manufacturing; work cells and group technology; time standards; the concepts behind calculating machine and personnel requirements, balancing assembly lines, and leveling workloads in manufacturing cells; automatic identification and data collection; and ergonomics. For facilities planners, plant layout, and industrial engineer professionals who are involved in facilities planning and design.
Parameter Setting in Evolutionary Algorithms MDPI
The best handbook on chart usage, from one of the most trusted names in boating In 2000, the U.S. government ceased publication of Chart No. 1, the invaluable little book that generations of mariners have consulted to make sense of the complex system of signs, symbols, and graphic elements used in nautical charts. Now Chart No. 1 is not just reborn but expanded and improved in How to Read a Nautical Chart. The demand for a book like this has never been greater. Arranged and edited by Nigel Calder, one of today's most respected boating authors, --and containing four-color illustrations throughout,-- How to Read a Nautical Chart presents a number of original features that help readers make optimum use of the data found in Chart No. 1, including a more intuitive format, crucial background information, international chart symbol equivalents, electronic chart symbology, and thorough explanations of the practical aspects of nautical chart reading.
Sensors Applications, Sensors in Medicine and Health Care South Western Educational Publishing
Capitalism could not exist without the coins, banknotes, documents, information graphics, interfaces, branding, and advertisements made by graphic designers. Even anti-consumerist strategies such as social design and speculative design are appropriated to serve economic growth. It seems design is locked in a cycle of exploitation and extraction, furthering inequality and environmental collapse. CAPS LOCK uses clear language and visual examples to show how graphic design and capitalism are inextricably linked. The book features designed objects and also examines how the study, work, and professional practice of designers support the market economy. Six radical design cooperatives are featured that resist capitalist thinking in their own way, hoping to inspire a more socially aware graphic design.
Encyclopedia of Explosives and Related Items Oxford University Press
"Company policy forbids me from exchanging my blood, my soul, or my firstborn child with customers..." When Ross starts working third-shift at a gas station, he doesn't think anything extraordinary will happen. He expects a lot of quiet shifts. Well, you know what they say about assumptions. One explosion later and he's the personal assistant to a vampire-who he admits is not only sexy, but the sane one-in charge of his supernatural clan's paperwork, and managing any trouble the members get into. Spoiler alert: the clan can get into quite a bit of trouble. Ross is definitely not paid enough for this. Tags: The crack ship armada sails again, and then it got out of hand, poor put upon retail workers, Ross didn't deserve this, Fate is cruel, so am I, the trauma of changing jobs, Ross has a paperclip and knows how to use it, Ross isn't clear if he's a PA, bartender, or babysitter, troublesome werewolves, Australian wizards, spells gone awry, very awry, sexy vampires, developing relationship, coming out, not a single degree of chill from Glenn where Ross is concerned, slow burn, boss/secretary, light bondage, Ross has to teach ancient mythical beings how to text, pray for him, SHENANIGANS, did I mention crack?, the most absurd workplace romance in history
Machine Learning and Knowledge Discovery in Databases. Applied Data Science Track Pebble
One of the main difficulties of applying an evolutionary algorithm (or, as a matter of fact, any heuristic method) to a given problem is to decide on an appropriate set of parameter values. Typically these are specified before the algorithm is run and include population size, selection rate, operator probabilities, not to mention the representation and the operators

themselves. This book gives the reader a solid perspective on the different   software.
approaches that have been proposed to automate control of these parameters
as well as understanding their interactions. The book covers a broad area of
evolutionary computation, including genetic algorithms, evolution strategies,
genetic programming, estimation of distribution algorithms, and also
discusses the issues of specific parameters used in parallel implementations,
multi-objective evolutionary algorithms, and practical consideration for real-
world applications. It is a recommended read for researchers and
practitioners of evolutionary computation and heuristic methods.

The Commercial Code of Japan Springer Science & Business Media
The Extremophiles Handbook brings together the rapidly growing and often
scattered information on microbial life in the whole range of extreme
environments. This book will be a useful reference for finding clues to the
origin of life and for exploring the biotechnology potential of these
fascinating organisms.

Business Ethics MDPI
Earth Day celebrates our beautiful planet and calls us to act on its behalf. Some
people spend the day planting flowers or trees. Others organize neighborhood
clean-ups, go on nature walks, or make recycled crafts. Readers will discover how
a shared holiday can have multiple traditions and be celebrated in all sorts of
ways.

Investment Analysis and Portfolio Management CRC Press
Penned by a widely respected author team, this investments text takes an
empirical approach to explaining current, real-world practice. Providing the
most comprehensive coverage available, the text emphasizes investment
alternatives and teaches students how to analyze these choices and manage
their portfolio. Like the editions before it, the sixth edition includes
excellent coverage of portfolio theory, capital market theory, security
analysis, and international investments.

Sears and Zemansky's University Physics Pearson Educació n
"This book is an introduction to automotive technology, with specic reference to battery
electric, hybrid electric, and fuel cell electric vehicles. It could serve electrical engineers
who need to know more about automobiles or automotive engineers who need to know
about electrical propulsion systems. For example, this reviewer, who is a specialist in
electric machinery, could use this book to better understand the automobiles for which
the reviewer is designing electric drive motors. An automotive engineer, on the other
hand, might use it to better understand the nature of motors and electric storage systems
for application in automobiles, trucks or motorcycles. The early chapters of the book are
accessible to technically literate people who need to know something about cars. While
the rst chapter is historical in nature, the second chapter is a good introduction to
automobiles, including dynamics of propulsion and braking. The third chapter discusses,
in some detail, spark ignition and compression ignition (Diesel) engines. The fourth
chapter discusses the nature of transmission systems." —James Kirtley, Massachusetts
Institute of Technology, USA " The third edition covers extensive topics in modern
electric, hybrid electric, and fuel cell vehicles, in which the profound knowledge,
mathematical modeling, simulations, and control are clearly presented. Featured with
design of various vehicle drivetrains, as well as a multi-objective optimization software, it
is an estimable work to meet the needs of automotive industry." —Haiyan Henry Zhang,
Purdue University, USA " The extensive combined experience of the authors have
produced an extensive volume covering a broad range but detailed topics on the
principles, design and architectures of Modern Electric, Hybrid Electric, and Fuel Cell
Vehicles in a well-structured, clear and concise manner. The volume offers a complete
overview of technologies, their selection, integration & control, as well as an interesting
Technical Overview of the Toyota Prius. The technical chapters are complemented with
example problems and user guides to assist the reader in practical calculations through
the use of common scientic computing packages. It will be of interest mainly to research
postgraduates working in this eld as well as established academic researchers, industrial
R&D engineers and allied professionals." —Christopher Donaghy-Sparg, Durham
University, United Kingdom The book deals with the fundamentals, theoretical bases, and
design methodologies of conventional internal combustion engine (ICE) vehicles, electric
vehicles (EVs), hybrid electric vehicles (HEVs), and fuel cell vehicles (FCVs). The
design methodology is described in mathematical terms, step-by-step, and the topics are
approached from the overall drive train system, not just individual components.
Furthermore, in explaining the design methodology of each drive train, design examples
are presented with simulation results. All the chapters have been updated, and two new
chapters on Mild Hybrids and Optimal Sizing and Dimensioning and Control are also
included • Chapters updated throughout the text. • New homework problems, solutions,
and examples. • Includes two new chapters. • Features accompanying MATLABTM