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Volusia (2001-2004), Boulevard C50 (2005-2011) Its wise and sensitive approach to working with local people will be relevant in situations throughout the world.' ECOS 'The numerous diagrams, tables of data, information flow charts, fieldwork sketches etc. give a great vibrancy to the work... It deserves a wide readership.' TEG News Wild or non-cultivated plants are crucial to the lives of a large portion of the world's population, providing low-cost building materials, fuel, food supplements, medicines, tools and sources of income. Despite their importance, their vulnerability to harvesting and other social impacts is not well understood. Applied Ethnobotany is the first practical guide to be published on how to manage wild plant species sustainably. This detailed manual on wild plant resources sets out the approaches and field methods involved in participatory work between conservationists, researchers and the primary resource users. Supported by extensive illustrations, it explains how local people can learn to assess the pressures on plant resources and what steps to take to ensure their continued availability. For all those involved in resource management decisions regarding plant species and diversity, and in particular those studying or working in conservation, rural development and park management, this guide is invaluable. Published with WWF, UNESCO and Royal Botanic Gardens Kew Presenting the main concepts, this book leads students as well as advanced researchers from different disciplines to an understanding of current ideas in the complex field of comprehensive experimental investigation of biological objects, analysis of data, development of models, simulation, and hypothesis generation. It provides readers with guidance on how a specific complex biological question may be tackled: - How to formulate questions that can be answered - Which experiments to perform - Where to find information in databases and on the Internet - What kinds of models are appropriate - How to use simulation tools - What can be learned from the comparison of experimental data and modeling results - How to make testable predictions. The authors demonstrate how mathematical concepts can illuminate the principles underlying biology at a genetic, molecular, cellular and even organism level, and how to use mathematical tools for analysis and prediction. Written for the do-it-yourselfer, good enough for the pro. Includes everything you wish to know about your vehicles heating and air conditioning. From simple adjustments, to complete tune-ups and troubleshooting. Thermal System Design and Simulation covers the fundamental analyses of thermal energy systems that enable users to effectively formulate their own simulation and optimal design procedures. This reference provides thorough guidance on how to formulate optimal design constraints and develop strategies to solve them with minimal computational effort. The book uniquely illustrates the methodology of combining information flow diagrams to simplify system simulation procedures needed in optimal design. It also includes a comprehensive presentation on dynamics of thermal systems and the control systems needed to ensure safe operation at varying loads. Designed to give readers the skills to develop their own customized software for simulating and designing thermal systems, this book is relevant for anyone interested in obtaining an advanced knowledge of thermal system analysis and design. Contains detailed models of simulation for equipment in the most commonly used thermal engineering systems Features illustrations for the methodology of using information flow diagrams to simplify system simulation procedures Includes comprehensive global case studies of simulation and optimization of thermal systems "With the lover everyday life recedes," Roth writes—and exhibiting all his skill as a brilliant observer of human passion, he presents in Deception the tightly enclosed world of adulterous intimacy with a directness that has no equal in American fiction. At the center of Deception are two adulterers in their hiding place. He is a middle-aged American writer named Philip, living in London, and she is an articulate, intelligent, well-educated Englishwoman compromised by a humiliating marriage to which, in her thirties, she is already nervously half-resigned. The book's action consists of conversation—mainly the lovers talking to each other before and after making love. That dialogue—sharp, rich, playful, inquiring, "moving," as Hermione Lee writes, "on a scale of pain from furious bafflement to stoic gaiety"—is nearly all there is to this book, and all there needs to be. 'Mr Sherlock Holmes, the well-known private detective, was the victim of a murderous assault this morning which has left him in a precarious position'. Dr Watson stops dead in his tracks when he reads of the attempt on his friend's life. The forces of nature turn against man, love breeds hatred and cowardice, mothers appear to attack their own children, and Sherlock Holmes, the one man who can redress the balance, seemingly lies at death's door ... When an assassination attempt is made on the great detective's life it seems that no one can escape the death and dread which blights Britain... Reprint of the original, first published in 1874. The book aims to address the interdisciplinary targets of watershed management in mountain regions based on the current knowledge of the subject. The focus of the book is particularly on monitoring, research, and modelling the interactions between the climate, water cycle, and aquatic ecosystem. The issues of watershed management in mountain regions in different parts of Europe, Africa, America and Asia have been the central theme of the book, which is basically divided into five sections: Institutional aspects in control of mountain regions; Stream-flow processes in mountain catchments; Water chemistry and biota in mountain streams and lakes; Effects of forest practices and climate change on hydrological phenomena; and Soil conservation and control of floods and landslides. The contributions have been peer-reviewed and the interdisciplinary team of authors includes experts from the specialised areas of geography, hydrology, chemistry, biology, forestry, ecology, economy and sociology. The practical applications and management strategies mentioned in the book, deal with the integrated resource management approach, based on the compromise between the development, conservation/ protection of the nature. Finally, the socio-economic and cultural aspects, and ecosystem prevalent in a mountain catchment are discussed in detail. This is the latest edition of a major work on the history of American foreign policy. The volume reflects the revisionism prevalent in the field but offers balanced accounts. Changes from the earlier edition include a reworked final chapter featuring new material on the Reagan Administration and the nuclear arms race, and an expanded coverage of the 1865-1895 period. It contains numerous illustrations: photographs, graphs and charts, maps, and contemporary cartoons. ISBN 0-669-12664-0 (pbk.): \$14.50. This book consists of two titles, which are the following: Book 1: In this guide, you will learn about all the basics of artificial intelligence. You'll learn what it is, how it works, and where it came from (or, in other words, how it all started). Aside from that, we'll dive into some data analytics and examples of artificial intelligence. We'll cover several steps in the analytical process, and see what it takes for artificial intelligence to be effective. Last but not least, safety and privacy issues will be brought to light, since today's age is full of hacking, spying, and theft. Therefore, it is mandatory that these devices and systems are kept safe and secure. Book 2: Many people have unanswered questions about artificial intelligence. Today, the majority of those questions will likely be answered. Concerns will be addressed, and examples will be given. This book starts off with a question and answer section about artificial intelligence. It then proceeds to cover specific artificially intelligent applications, such as chatbots and robotics. These pages will show details of things that puzzle many people's minds. But you won't be left in the dark and will enjoy the full benefits of this

knowledge. Which fish-eating dinosaur was the biggest hunter of all time? How many teeth did T. rex have? Could Velociraptors fly? Step back in time to when deadly dinosaurs ruled the Earth, and discover the answers to these questions and many more in this fantastic, fact-packed board book. Bursting with incredible images and chunky fold-out pages, this book is perfect for small hands and curious minds. The all-color practical Build Your Own Sports Car provides all the information needed to build a road-going two-seater, open-top sports car on a budget, using standard tools, basic skills and low-cost materials. The down-to-earth text clearly explains each step along the road to producing a well-engineered, high-performance sports car, providing a learning experience in engineering and design - and opening up a whole new world of fun motoring. The Haynes Roadster, which has fully independent rear suspension, has been designed with the aid of CAD software to develop the chassis and suspension, resulting in a car with performance and handling to challenge many established kit cars and mainstream sports cars. The design is intended to make use of components sourced primarily from a Ford Sierra donor, although alternative donors are mentioned. Market\_Desc: Electrical Engineers Special Features: · Design and MATLAB concepts have been integrated in the text· Integrates applications as it relates signals to a remote sensing system, a controls system, radio astronomy, a biomedical system and seismology About The Book: The text provides a balanced and integrated treatment of continuous-time and discrete-time forms of signals and systems intended to reflect their roles in engineering practice. This approach has the pedagogical advantage of helping the reader see the fundamental similarities and differences between discrete-time and continuous-time representations. It includes a discussion of filtering, modulation and feedback by building on the fundamentals of signals and systems covered in earlier chapters of the book. Model a Thermal System without Lengthy Hand Calculations Before components are purchased and a thermal energy system is built, the effective engineer must first solve the equations representing the mathematical model of the system. Having a working mathematical model based on physics and equipment performance information is crucial to finding The art of the Hellenistic age (here taken as 332 BC to 37 BCE) in Palestine demonstrates the extent to which a province could be integrated into the rich, established culture of the Hellenistic world. Its study here examines the art itself, and specifically the themes, types, iconography, and style of local productions. The study can be instructive on the ethnic texture of Palestine, its regional differences, its widely practiced religion and cults, and its culture in general. Likewise, it may supplement both historical research on the period, which appears to have reached a dead end of sorts, and archaeological inquiry, the results of which have been partial or insufficient. It can help address whether the art was incorporated into the Hellenistic koine, the manner in which it utilized local and foreign elements, and the question of how the culture of the period left a mark so profound that it can be traced until the end of the Byzantine period. Normal 0 false false false MicrosoftInternetExplorer4 Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that their world is profoundly mathematical. From the archives of the Library of Congress: "An irresistible treasury for book and library lovers." —Booklist (starred review) The Library of Congress brings book lovers an enriching tribute to the power of the written word and to the history of our most beloved books. Featuring more than two hundred full-color images of original catalog cards, first edition book covers, and photographs from the library's magnificent archives, this collection is a visual celebration of the rarely seen treasures in one of the world's most famous libraries and the brilliant catalog system that has kept it organized for hundreds of years. Packed with engaging facts on literary classics—from Ulysses to The Cat in the Hat to Shakespeare's First Folio to The Catcher in the Rye—this is an ode to the enduring magic and importance of books. "The Card Catalog is many things: a lucid overview of the history of bibliographic practices, a paean to the Library of Congress, a memento of the cherished card catalogs of yore, and an illustrated collection of bookish trivia . . . . The illustrations are amazing: luscious reproductions of dozens of cards, lists, covers, title pages, and other images guaranteed to bring a wistful gleam to the book nerd's eye." —The Washington Post Growing up in a small seaside town, Marcie Brooks dreams of owning a Mary Quant mini-skirt, the Beatles, and escape. Instead she's stuck in a dead-end job selling candy floss to tourists and with a crazy family. Her grandmother sees ghosts, her step-mother is unable to control her growing family and Marcie's father is usually in and out of prison or away 'working' for East End gangsters. Despite it all, Marcie adores her father, but Tony's light fingers and hard man reputation mean most people give the Brooks family a wide berth. Sometimes Marcie even wishes she had a respectable dad like her friend Rita; well-groomed, wealthy by local standards and surprisingly attentive to a teenage girl. But when she discovers Tony may have had something to do with her real mother's death, Marcie finds her friend's father is more than just a shoulder to cry on... Mia Dolan's novels will appeal to all saga readers, especially fans of Katie Flynn . The perfect balance of readability and formalism. Joel Watson has refined his successful text to make it even more student-friendly. A number of sections have been added, and numerous chapters have been substantially revised. Dozens of new exercises have been added, along with solutions to selected exercises. Chapters are short and focused, with just the right amount of mathematical content and end-of-chapter exercises. New passages walk students through tricky topics. The field of olfactory research and chemical communication is in the early stages of revolutionary change, and many aspects of this revolution are reflected in the chapters in this book. Thus, it should serve admirably as an up-to-date reference. First, a wide range of vertebrate groups and species are represented. Second, there are excellent reviews of specific topics and theoretical approaches to communication by odors, including chapters on signal specialization and evolution in mammals, the evolution of hormonal pheromones in fish, alarm pheromones in fish, chemical repellents, the chemical signals involved in endocrine responses in mice, and the controversy over human pheromones. Third, there are exciting new findings presented in numerous specific topic areas, such as the chemis try of pheromones in a wide range of species (salamanders to elephants), the chemistry of proteins that control the release of pheromones, the molecular biology and physiology of detection, coding and response to odor signals, the effects of experience on sensitivity to odors, the role of genes of the immune system in odor production and in human mate choice, the function and perception of scent over-marks, the recognition of individuals and kin by odors, the influence of odors on predator-prey interactions, and the use of odors to help control pests. This book is an offshoot of the Eighth International Symposium on Chemical Sig nals in Vertebrates, held at Cornell University in Ithaca, New York, July 20-25, 1997, hosted and organized by Bob Johnston. Security in Translation proposes an innovative way to capture the evolution, spread and local transformation of threat images in world affairs. Reworking traditional securitization theory, this book develops a coherent new framework for analysis that makes securitization theory applicable to empirical studies.

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