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With cutting-edge sleep science and time-tested techniques, The Sleep Solution will help anyone achieve healthy sleep and eliminate pills, pain, and fatigue. If you want to fix your sleep problems, Internet tips and tricks aren't going to do it for you. You need to really

understand what's going on with your sleep—both what your problems are and how to solve them. The Sleep Solution is an exciting journey of sleep self-discovery and understanding that will help you custom design specific interventions to fit your lifestyle. Drawing on his twenty-four years of experience within the field, neurologist and sleep expert W. Chris Winter will help you... • Understand how sleep works and the ways in which food, light, and other activities act to help or hurt the process • Learn why sleeping pills are so often misunderstood and used incorrectly—and how you can achieve your best sleep without

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he’s bringing his experiences out from under the covers—redefining what it means to have optimal sleep and get the ZZZs you really need... INCLUDES TIPS, TRICKS, EXERCISES, AND ILLUSTRATIONS Stunning handmade knives in full-on color! Showcasing fine artistry isn't a difficult job. Unlike museum curators, the knife book editors, designers and publishers don't even need to display the items in a well-lit room. The pages of Knives 2015 come alive with the most utilitarian, artistic, unique and exquisite blades from around the world. The world's finest edges--whether everyday carry pieces, hunters, bowies, belt

and boot knives, camp knives, flipper folders or highly embellished works of art--find a home in the 35th edition of the Knives annual book. And each is accompanied by complete specifications, descriptions and editorial comments. Add in a comprehensive Custom Knifemaker Directory, including email addresses, websites, phone numbers, specialties and technical information, and you can see why collectors and enthusiasts own every volume of this coveted book. Engrossing feature articles delve into frame-lock folders, blunt tips on tall ships, knives disguised as other items, survival knives, "A Sword for a Warrior King"

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and plenty more World's most complete Custom Knifemaker Directory The latest trends in handmade knives State-of-the-art engraving, scrimshaw, jewel inlay, sculpting and carving More knives, articles, information, trend-setting innovations and state-of-the-art embellishments than any other book on the market! This book constitutes the refereed proceedings of the 22nd International Conference on Architecture of Computing Systems, ARCS 2009, held in Delft, The Netherlands, in March 2009. The 21 revised full papers presented together with 3 keynote papers were carefully reviewed and selected from 57 submissions. This

year's special focus is set on energy awareness. The papers are organized in topical sections on compilation technologies, reconfigurable hardware and applications, massive parallel architectures, organic computing, memory architectures, energy awareness, Java processing, and chip-level multiprocessing. This book presents the most up-to-date biography of the Spanish composer Isaac Albeniz (1860-1909) and is the first to offer a thorough, annotated bibliography in addition to an extensive discography, chronology, and list of works. The bibliography treats not only articles, books, dissertations, and exhibition

publications, but also includes numerous reviews of his operas and other works. An overview of the nature and location of primary sources and the holdings of various archives (in England, France, Belgium, Germany, and Spain) is an especially useful feature of this book that is not available anywhere else. Albeniz's letters, manuscripts, library, photographs, and other important documents and personal effects are discussed. This guide to research sheds welcome light on one of the most important composers in the history of Spanish music, one whose works won the admiration of Faure, Debussy, and Messiaen, and exerted a

profound influence on de Falla, Turina, and Rodrigo. Offers a practical guide for improving schools dramatically that will enable all students from all backgrounds to achieve at high levels. Includes assessment forms, an index, and a DVD. A book that brings the habits of reading to life Great readers are not made by genetics or destiny but by the habits they build—habits that are intentionally built by their teachers. The early formal years of education are the key to reversing the reading gap and setting up children for success. But K-4 education seems to widen the gap between stronger and weaker readers, not close it. Today, the

Common Core further increases the pressure to reach high levels of rigor. What can be done? This book includes the strategies, systems, and lessons from the top classrooms that bring the habits of reading to life, creating countless quality opportunities for students to take one of the most complex skills we as people can know and to perform it fluently and easily. Offers clear teaching strategies for teaching reading to all students, no matter what level Includes more than 40 video examples from real classrooms Written by Paul Bambrick-Santoyo, bestselling author of *Driven by Data* and *Leverage Leadership* Great

Habits, *Great Readers* puts the focus on: learning habits, reading habits, guided reading, and independent reading. NOTE: Content DVD and other supplementary materials are not included as part of the e-book file, but are available for download after purchase YOU JUDGE YOURSELVES AGAINST THE PITIFUL ADVERSARIES YOU'VE ENCOUNTERED SO FAR: THE ROMULANS, THE KLINGONS... THEY'RE NOTHING COMPARED TO WHAT'S WAITING. This book highlights recent findings in industrial, manufacturing and mechanical engineering, and provides an overview of the state of the art in these fields,

mainly in Russia and Eastern Europe. A broad range of topics and issues in modern engineering are discussed, including the dynamics of machines and working processes, friction, wear and lubrication in machines, surface transport and technological machines, manufacturing engineering of industrial facilities, materials engineering, metallurgy, control systems and their industrial applications, industrial mechatronics, automation and robotics. The book gathers selected papers presented at the 5th International Conference on Industrial Engineering (ICIE), held in Sochi, Russia in March

2019. The authors are experts in various fields of engineering, and all papers have been carefully reviewed. Given its scope, the book will be of interest to a wide readership, including mechanical and production engineers, lecturers in engineering disciplines, and engineering graduates. A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA). *Managerial Accounting, 3rd Edition* by Charles and

Elizabeth Davis offers a modern, practical approach to teaching and learning managerial accounting based on a unique integration of concepts, practice, and business context within distinct and flexible learning units. Praised for its decision-making framework, *Managerial Accounting, 3rd Edition*, provides students with a better understanding of decisions made by organizations through the inclusion of a Continuing CaseStory, which puts business decisions into context and allows students to see the relevance of managerial accounting to their future careers. Examine the latest technological advancements in

building a scalable machine learning model with Big Data using R. This book shows you how to work with a machine learning algorithm and use it to build a ML model from raw data. All practical demonstrations will be explored in R, a powerful programming language and software environment for statistical computing and graphics. The various packages and methods available in R will be used to explain the topics. For every machine learning algorithm covered in this book, a 3-D approach of theory, case-study and practice will be given. And where appropriate, the mathematics will be explained through visualization

in R. All the images are available in color and hi-res as part of the code download. This new paradigm of teaching machine learning will bring about a radical change in perception for many of those who think this subject is difficult to learn. Though theory sometimes looks difficult, especially when there is heavy mathematics involved, the seamless flow from the theoretical aspects to example-driven learning provided in this book makes it easy for someone to connect the dots.. What You'll Learn Use the model building process flow Apply theoretical aspects of machine learning Review industry-based case studies Understand ML

algorithms using R Build machine learning models using Apache Hadoop and Spark Who This Book is For Data scientists, data science professionals and researchers in academia who want to understand the nuances of machine learning approaches/algorithms along with ways to see them in practice using R. The book will also benefit the readers who want to understand the technology behind implementing a scalable machine learning model using Apache Hadoop, Hive, Pig and Spark. Examine the latest technological advancements in building a scalable machine-learning model with big data

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using R. This second edition shows you how to work with a machine-learning algorithm and use it to build a ML model from raw data. You will see how to use R programming with TensorFlow, thus avoiding the effort of learning Python if you are only comfortable with R. As in the first edition, the authors have kept the fine balance of theory and application of machine learning through various real-world use-cases which gives you a comprehensive collection of topics in machine learning. New chapters in this edition cover time series models and deep learning. What You'll Learn Understand machine learning algorithms using R

Master the process of building machine-learning models Cover the theoretical foundations of machine-learning algorithms See industry focused real-world use cases Tackle time series modeling in R Apply deep learning using Keras and TensorFlow in R Who This Book is For Data scientists, data science professionals, and researchers in academia who want to understand the nuances of machine-learning approaches/algorithms in practice using R. This book examines signal processing techniques for cognitive radios. The book is divided into three parts: Part I, is an introduction to cognitive radios and presents a history of the

cognitive radio (CR), and introduce their architecture, functionalities, ideal aspects, hardware platforms, and state-of-the-art developments. Dr. Jayaweera also introduces the specific type of CR that has gained the most research attention in recent years: the CR for Dynamic Spectrum Access (DSA). Part II of the book, Theoretical Foundations, guides the reader from classical to modern theories on statistical signal processing and inference. The author addresses detection and estimation theory, power spectrum estimation, classification, adaptive algorithms (machine learning), and inference and decision

processes. Applications to the signal processing, inference and learning problems encountered in cognitive radios are interspersed throughout with concrete and accessible examples. Part III of the book, Signal Processing in Radios, identifies the key signal processing, inference, and learning tasks to be performed by wideband autonomous cognitive radios. The author provides signal processing solutions to each task by relating the tasks to materials covered in Part II. Specialized chapters then discuss specific signal processing algorithms required for DSA and DSS cognitive radios. A world list of books in the English language.

This new book is the first detailed history of the famed 91st Bomb Group. 300 photographs Video games, even though they are one of the present's quintessential media and cultural forms, also have a surprising and many-sided relation with the past. From seminal series like Sid Meier's Civilization or Assassin's Creed to innovative indies like Never Alone and Herald, games have integrated heritages and histories as key components of their design, narrative, and play. This has allowed hundreds of millions of people to experience humanity's diverse heritage through the thrill of interactive and playful discovery, exploration, and (re-

)creation. Just as video games have embraced the past, games themselves are also emerging as an exciting new field of inquiry in disciplines that study the past. Games and other interactive media are not only becoming more and more important as tools for knowledge dissemination and heritage communication, but they also provide a creative space for theoretical and methodological innovations. The Interactive Past brings together a diverse group of thinkers -- including archaeologists, heritage scholars, game creators, conservators and more -- who explore the interface of video games and the past in a series

of unique and engaging writings. They address such topics as how thinking about and creating games can inform on archaeological method and theory, how to leverage games for the communication of powerful and positive narratives, how games can be

studied archaeologically and the challenges they present in terms of conservation, and why the deaths of virtual Romans and the treatment of video game chickens matters. The book also includes a crowd-sourced chapter in the form of

a question-chain-game, written by the Kickstarter backers whose donations made this book possible. Together, these exciting and enlightening examples provide a convincing case for how interactive play can power the experience of the past and vice versa.