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*Includes pictures of the two men and important people, places, and events in their lives.

*Discusses and answers common myths and misconceptions about Caesar and Napoleon.

*Includes a bibliography on Napoleon's life for further study. Over the last 2,500 years, many would-be kings and conquerors have

marched armies across Europe in the hopes of establishing a dominant empire on the continent. But though many have tried, almost all of them have failed. The two greatest exceptions to that rule were Julius Caesar and Napoleon Bonaparte, and their accomplishments ensured that they will forever be enshrined among the ranks of history's greatest generals. Possibly the most important man of antiquity, and even all of history, was Julius Caesar. Alexander Hamilton, the famous American patriot, once remarked that "the greatest man who ever lived was

Julius Caesar." Such a tribute, coming from one of the Founding Fathers of the quintessential modern democracy in reference to a man who destroyed the Roman Republic, is testament to the enduring mark that Caesar left upon the world. The ultimate conqueror, statesman, dictator, visionary, and opportunist, during his time in power Caesar expanded the borders of Rome to almost twice their previous size, revolutionized the infrastructure of the Roman state, and destroyed the Roman Republic for good, leaving a line of emperors in its place. His legacy is so strong that his name has become,

in many languages, synonymous with power: the Emperors of Austria and Germany bore the title Kaiser, and the Czars of Russia also owe the etymology of their title to Caesar. His name also crept further eastward out of Europe, even cropping up in Hindi and Urdu, where the term for "Emperor" is Kaisar. When historians are asked to list the most influential people of the last 200 years, a handful of names might vary, but there is no question that the list will include Napoleon Bonaparte (1769-1821), the most successful French leader since Charlemagne and widely acknowledged as

one of the greatest generals ever. Indeed, in his quest to emulate Caesar, Napoleon was likely the most influential man of the 19th century, leaving an indelible mark on everything from the strategy and tactics of warfare to the Napoleonic Code that drafted laws across the continent. To defeat Napoleon, the Europeans had to form large coalitions multiple times, which helped bring about the entangling alliances that sparked World War I after Europe was rebuilt following Waterloo and the Congress of Vienna. Napoleon's influence on the United States was also palpable. To finance his endeavors, he

struck a deal with President Thomas Jefferson that became the Louisiana Purchase, and it was Napoleonic warfare that was used throughout the Civil War, leading to massive casualties because the weaponry of the 1860s was now more advanced than the tactics of 1815. When Napoleon died at St. Helena, he still engendered fear and distaste among the Europeans, but the man and his legacy continued to be held in awe across the world. In Napoleon's time, emperors and leaders still hoped to become the next Julius Caesar. After the Napoleonic Era, emperors and generals hoped to

become the next Napoleon. For the next century, military leaders and even civilians struck Napoleonic poses when having their pictures taken, and phrases like "Napoleonic complex" and "meeting one's Waterloo" are now common phrases in the English lexicon. It would be truly impossible to envision or understand geopolitics in the West over the last two centuries without Napoleon. Whether Napoleon eclipsed Caesar remains a subject of endless debate, but the two men will be forever linked. Along with pictures of the two men and important people, places and events in their lives, you

will learn about Caesar and Napoleon like you never have before, in no time at all. Data Science and Big Data Analytics is about harnessing the power of data for new insights. The book covers the breadth of activities and methods and tools that Data Scientists use. The content focuses on concepts, principles and practical applications that are applicable to any industry and technology environment, and the learning is supported and explained with examples that you can replicate using open-source software. This book will help you: Become a contributor on a data science team

Deploy a structured lifecycle approach to data analytics problems Apply appropriate analytic techniques and tools to analyzing big data Learn how to tell a compelling story with data to drive business action Prepare for EMC Proven Professional Data Science Certification Corresponding data sets are available from the book's page at Wiley which you can find on the Wiley site by searching for the ISBN 9781118876138. Get started discovering, analyzing, visualizing, and presenting data in a meaningful way today! In 1914 the world engaged in global conflict that

was to scar human history and redefine the meaning of the word "war". Known as the Great War, decades of burgeoning imperialism and the formation of complex alliances brought the world's great powers face to face in conflict on a hitherto unprecedented scale. When the war ended in 1918, four empires had ceased to exist, the map of Europe had been redrawn and a generation of young men had been lost. This book tells the story of the conflict dubbed "the war to end all wars." A new edition of this encyclopedic guide to Arizona's array of natural wonders, recreational opportunities and world-class

comforts. With its natural wonders, recreational opportunities and world-class comforts, Arizona is one of the favorite travel destinations on the planet. Christine Maxa's encyclopedic guide has everything from culture and history to the perfect 18 holes of golf; from luxurious spas to rugged backcountry adventures. This new edition covers all the national parks and monuments and features lodging and dining gems you won't want to miss. Golf resorts--it's a specialized niche for a savvy group that knows what it wants. What they want is golf, so the Nicols have devoted pages of attention to

yardage and par, green fees, and special course features for hundreds of golf courses from Canada to Costa Rica. But there are other facets to consider as well, because the point here is to take a vacation, a golf vacation, where you get to luxuriate in your scenic vistas, eat your sumptuous meals, and play your 18 holes, too. From Casa De Campo Resort in the Dominican Republic to the Hound Ears Club in Blowing Rock, North Carolina, there are resorts for all sorts, with rustic lodges or posh hotels; full-scale gourmet pampering or low-key environments; all-golf, all-the-time

atmospheres; or resorts that offer the works--tennis, fishing, sailing, or skiing--for the spouses who just aren't as intent on golf, perhaps, as you. The important thing is that all types of golf holidays are possible, and the Nicols have done the legwork so all you have to do is browse, choose, and make the reservations. "... the most useful guidebook... a great reference." -- The Traveling Golfer "If you love golf, Golf Resorts is for you." -- Relax Magazine "Make sure you have a copy on hand. This tome is the only pre-trip guide you'll need to research not only golf courses, but nearby lodging,

restaurants, and additional recreation - for after-golf or non-golfing spouses. The book covers more than 600 courses. The authors have rated the top 50, breaking those down into 38 large and 12 small resorts." -- Northwest Airlines WorldTraveler Magazine "A guide written by golfers for golfers. Hundreds of resorts are described in this book, with details including fees, course profile (par, hazards, yardage), resident pro information, accommodations (with prices), dining options and equipment rentals. All establishments are open to the public." -- Amazon

reviewer Enjoy the events of one summer at White Lake Golf Course with one golf pro chasing women, one running from the woman he has, and a staff of retirees who are more interested in free golf than working. [After payment, write to & get a FREE-of-charge, unprotected true-PDF from: Sales@ChineseStandard.net] This Part of GB/T 38750 specifies the energy efficiency evaluating specifications and measurement methods for light-duty vehicle gasoline engines and general gasoline engines below 30 kW. This Part applies to light-duty vehicle

(including light passenger vehicle and light commercial vehicle) gasoline engines and general gasoline engines below 30 kW. Now in its second edition, this book focuses on practical algorithms for mining data from even the largest datasets. This book will assist all golfers, whatever their level of ability, to enjoy their sport more and improve their scores. TCRP report 155 provides guidelines and descriptions for the design of various common types of light rail transit (LRT) track. The track structure types include ballasted track, direct fixation ("ballastless") track, and embedded

track. The report considers the characteristics and interfaces of vehicle wheels and rail, tracks and wheel gauges, rail sections, alignments, speeds, and track moduli. The report includes chapters on vehicles, alignment, track structures, track components, special track work, aerial structures/bridges, corrosion control, noise and vibration, signals, traction power, and the integration of LRT track into urban streets. This is a textbook for an undergraduate course in probability and statistics. The approximate prerequisites are two or three semesters of

calculus and some linear algebra. Students attending the class include mathematics, engineering, and computer science majors. A brilliant, high-tension thriller from the Sunday Times bestselling master storyteller... Tyrell Hawthorne was a naval intelligence officer until his wife was murdered. Now Hawthorne has been called out of retirement for one last assignment. For he is the only man who can track down the world's most dangerous terrorist, Amaya Bajaratt, who has set in motion a chilling conspiracy that a desperate government cannot stop. Hawthorne must follow Amaya's serpentine

trail to uncover the sinister network that exists to help this consummate killer. And Hawthorne must discover the shattering truth behind the Scorpio Illusion... Contains 165,000 entries, more than 225,000 definitions, and over 40,000 usage examples and includes biographical and geographical sections. Final year report -- Rekenaaren Elektroniese Ingenieurswese. Beginning in 1881, isolated prototypes of electric tricycles and bicycles were patented and sometimes tested. Limited editions followed in the 1940s, but it was not until the lithium-ion battery became available in

the first decade of this century that urban pedelecs and more powerful open-road motorcycles—sometimes with speeds of over 200 mph—became possible and increasingly popular. Today's ever-growing fleets of one-wheel, two-wheel and three-wheel light electric vehicles can now be counted in the hundreds of millions. In this third installment of his electric transport history series, the author covers the lives of the innovative engineers who have developed these e-wheelers. Flow batteries have received attention in large-scale energy storage due to their flexible

design, high safety, high energy efficiency, and environmental friendliness. In recent years, they have been rapidly developed and tested in a variety of scales that prove their feasibility and advantages of use. As energy becomes a global focus, it is important to consider flow battery systems. This book offers a detailed introduction to the function of different kinds of redox flow batteries, including vanadium flow batteries, as well as the electrochemical processes for their development, materials and components, applications, and near future prospects. Redox Flow Batteries:

Fundamentals and Applications will give readers a full understanding of flow batteries from fundamentals to commercial applications. Fine Tuning Retail Pet is a must read for the new and veteran retailer. This book will assist you to evaluate your store and see your business through the eyes of your customers. In the pages that follow you will discover solutions to today's obstacles and suggestions on how to grow your sales and customer base. Thousands of pet stores have gone out of the business in the past ten years, many are going to follow. The question is; are you going to be one of them? We are living

in a modern world where falsehood regularly seems to overwhelm truth. The ability of billions of people to publish has created a vast amount of unreliable and false news which now competes with and sometimes drowns more established forms of journalism. So where can we look for reliable, verifiable sources of news and information? What does all this mean for democracy? And what will the future hold? Reflecting on his twenty years as editor of the Guardian at a time of unprecedented digital disruption; and his experience of breaking some of the most significant news stories of our time, Alan Rusbridger answers

these questions and offers a stirring defence of why quality journalism matters now more than ever. This is the clearest and most straightforward biomechanics textbook currently available. By breaking down the challenging subject of sport and exercise biomechanics into short thematic sections, it enables students to grasp each topic quickly and easily, and provides lecturers with a flexible resource that they can use to support any introductory course on biomechanics. The book contains a wealth of useful features for teaching and learning, including

clear definitions of key terms, lots of applied examples, guides to further reading, and revision questions with worked solutions. It has been significantly expanded to encompass rapidly developing areas, such as sports equipment design and modern optoelectronic motion analysis systems, and it includes a number of new sections that further develop the application of biomechanics in sports performance and injury prevention. A new companion website includes a test bank, downloadable illustrations and, where appropriate, suggestions for learning outcomes and/or lab-based

sessions for lecturers. Instant Notes in Sport and Exercise Biomechanics has been an invaluable course companion for thousands of students and lecturers over the last decade. Engaging, direct, and now fully refreshed, it is the only biomechanics textbook you'll ever need. [After payment, write to & get a FREE-of-charge, unprotected true-PDF from: Sales@ChineseStandard.net] This Standard specifies the running mode specific fuel consumption limits and measurement methods for small spark ignition engines of non-road mobile machinery, which use gasoline,

etc. as fuel. As energy produced from renewable sources is increasingly integrated into the electricity grid, interest in energy storage technologies for grid stabilisation is growing. This book reviews advances in battery technologies and applications for medium and large-scale energy storage. Chapters address advances in nickel, sodium and lithium-based batteries. Other chapters review other emerging battery technologies such as metal-air batteries and flow batteries. The final section of the book discusses design considerations and applications of

batteries in remote locations and for grid-scale storage. Reviews advances in battery technologies and applications for medium and large-scale energy storage Examines battery types, including zing-based, lithium-air and vanadium redox flow batteries Analyses design issues and applications of these technologies Among the many contributors to Sports Car Market over the years, few have amassed the devoted and loyal following that John Draneas has with his monthly column, Legal Files. Thanks to a sharp mind that can reduce the most complex legal issues to their most salient points,

Draneas never fails to educate and entertain with his thoughtful prose. With his unique insights and perspectives on the hobby, *The Best of Legal Files* is an indispensable resource for collectors and enthusiasts to learn from the mistakes made by others. Fully updated throughout, *Electric Vehicle Technology, Second Edition*, is a complete guide to the principles, design and applications of electric vehicle technology. Including all the latest advances, it presents clear and comprehensive coverage of the major aspects of electric vehicle development and offers an

engineering-based evaluation of electric motor scooters, cars, buses and trains. This new edition includes: important new chapters on types of electric vehicles, including pickup and linear motors, overall efficiencies and energy consumption, and power generation, particularly for zero carbon emissions expanded chapters updating the latest types of EV, types of batteries, battery technology and other rechargeable devices, fuel cells, hydrogen supply, controllers, EV modeling, ancillary system design, and EV and the environment brand new practical examples and case studies illustrating

how electric vehicles can be used to substantially reduce carbon emissions and cut down reliance on fossil fuels futuristic concept models, electric and high-speed trains and developments in magnetic levitation and linear motors an examination of EV efficiencies, energy consumption and sustainable power generation. MATLAB® examples can be found on the companion website www.wiley.com/go/electricvehicle2e Explaining the underpinning science and technology, this book is essential for practicing electrical, automotive, power,

control and instrumentation engineers working in EV research and development. It is also a valuable reference for academics and students in automotive, mechanical, power and electrical engineering. The Little Book of Golf Legends includes key statistics about each legend, illustrated with some of the best known photographs of them together with a fascinating profile of their career. Featuring such greats as Arnold Palmer, Jack Nicklaus, Nick Faldo and Seve Ballesteros, and Tiger Woods. This is a great look at the legends of world golf. The explosion of a

Chinese freighter in Charleston Harbor is the first sign that someone is capping Chinese interests abroad. Now under the control of the Pentagon, Op-Center is unsure of its own future-but must root out the cause of the attacks before the entire world is affected. Since the first patented invention in 1947, video gaming has become a key component of modern culture and of our social, creative and technological history. Today its popularity is at an all-time high. This fascinating book takes you through the history of computer games, from the golden age of arcade games in the late 1970s and 1980s to today's

revolutionary gaming without controllers. The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a

clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms

presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies

chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning. Six novels in the Op-Center series of "high-tech, high-action thrillers" (Publishers Weekly) created by #1 New York Times bestselling author Tom Clancy. DIVIDE AND CONQUER LINE OF CONTROL MISSION OF HONOR SEA OF FIRE CALL TO TREASON WAR OF EAGLES