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Market\_Desc: · Computer Scientists· Students · Professors Special Features: · Easy to read and the coverage of mathematics is fairly simple so readers do not have to worry about proving theorems· Contains new coverage of Context Sensitive Language About The Book: This text strikes a good balance between rigor and an intuitive approach to computer theory. Covers all the topics needed by computer scientists with a sometimes humorous approach that reviewers found refreshing . The goal of the book is to provide a firm understanding of the principles and the big picture of where computer theory fits into the field. Free in value-pack. Bridging the gap between the entertainment-focused “pop psychology” on television and the dry academic research that is published in journals, The Handy Psychology Answer Book helps answer why humans do what we do through accurate scientific data presented in a lively, accessible, and engaging way. It covers the fundamentals and explains the psychology behind how people deal with money, sex, morality, family, children, aging, addiction, work, and other everyday issues. Fully revised to reflect the latest scientific research—such as the current DSM-5 (Diagnostic and Statistical Manual of Mental Disorders, published by the American Psychiatric Association); the latest neurobiological theories; and the changing face of marriage—this timely reference has expanded to include information sections on the biology and evolution of emotions; technology and adolescence; bisexuality; optimism; autism; as well as a full section on the law, eyewitness testimony and police shootings. Featuring more than 1,500 answers to questions concerning how the human mind and the science of psychology really work such as: How have other cultures addressed psychological issues? Why was Freud so focused on sex? How can I maintain a healthy brain? Is it normal to argue during marriage? Does religion make people happier? How do we reduce social prejudice? The sensational tell-all biography of Hollywood’s most infamous mob boss who dominated Los Angeles’s underworld—and headlines—from the 1940s to the 1970s. When Bugsy Siegel was murdered in 1947, his henchman Mickey Cohen took over his criminal enterprise in Los Angeles. As charismatic as he was ruthless, Cohen attained so much power up until his death in 1976 that he was a regular above-the-fold newspaper name, with more than one thousand front-pages in LA papers alone. His story is inextricably intertwined with the history of the city of angels. Mickey Cohen is a seductive tale of Hollywood true crime history with a wildly eccentric mob boss at its center. Biographer Tere Tereba delivers tales of high life, high drama, and highly placed politicians—among them Robert F. Kennedy and Richard Nixon—as well as revelations about countless icons, including Shirley Temple, Lana Turner, Frank Sinatra, and even Rev. Billy Graham. Meticulously researched, this rich tapestry presents a complete look at the mid-twentieth century Los Angeles underworld. “The author does a superb job of tracing the ins and outs of Hollywood’s gang world in the 1940s and ‘50s.” —The Wall Street Journal Questions and Answers: Criminal Procedure will assist your learning and exam preparation in criminal procedure courses and for the bar exam. The subject matter of the book extends to all major subjects covered in criminal procedure courses. Some schools divide criminal procedure courses into Criminal Procedure I (police practices) and II (prosecution). This book includes the material in both courses. The book consists of multiple choice questions and answers, and short essay questions and answers for both courses. The Criminal Procedure I materials cover arrest, search and seizure, interrogation, identification, suppression issues, and entrapment. Those topics are found in Questions 1 through 100, and the practice final exam for Criminal Procedure I can be found in Questions 228 through 252. The Criminal Procedure II materials cover discretion to prosecute, bail, complaint, initial appearance, preliminary hearing, grand jury, plea bargaining, joinder and severance, motion practice, discovery, time limitations, jurisdiction and venue, trial, double jeopardy, and postconviction remedies. Those topics are found in Questions 101 through 227, and the practice final exam for Criminal Procedure II can be found in Questions 253 through 277. For each multiple-choice question in Q&A: Criminal Procedure, Professors Katz and Cohen provide a detailed answer that indicates which of four options is the best answer and explains thoroughly why that option is better than the other three options. Each short-answer question is designed to be answered in fifteen minutes or less. For these questions, Professors Katz and Cohen provide a thoughtful, comprehensive, yet brief model answer. Through explorations of Hermann Cohen’s Ethics of Pure Will, an international set of scholars opens questions both about the text itself and about the relation of ethics and the Jewish tradition. Originally published as Volume 13 (2005) of The Journal of Jewish Thought and Philosophy. [from Chief Rabbi Professor Jonathan Sacks] Rabbi Cohen writes within a great tradition, bringing together Torah and chokmah, Jewish wisdom and the broad panoply of human knowledge, and finding in their interplay a never-ending source of deepened understanding. He is both sage and man of faith, a lucid teacher and a source of inspiration, and no one will read this work without discovering that the festival they thought they knew so well has a depth and history that are enthralling. --- [from The Jewish Week] .encyclopedic in breadth, features queries that lead the reader through preparation for the holiday, its historical background, symbolism of the seder ritual, commentary on the Haggadah, special festival services in synagogue, and Pesach customs from around the world. As Rabbi Cohen, the author of several books who leads the largest Orthodox congregation in Great Britain believes , "Questions are of the very essence of the spirit of this festival. In 1972, Bob Cohen, an American science teacher serving in the Peace Corps, found himself halfway around the world, in the holy village of Mayapur, West Bengal, on a search for spiritual enlightenment. There, in a small bamboo hut, he found a teacher able to answer his questions. Perfect Questions, Perfect Answers is the record of his transformative talks with Srila Prabhupada. Based on an established course and covering all the fundamentals, central areas and contemporary topics of this diverse field, Fundamentals of Condensed Matter Physics is a much-needed textbook for graduate students. Coverage of concepts and techniques ensures that both theoretically and experimentally inclined students gain the strong understanding needed for research and teaching. The complete solutions manual provides worked-out solutions to all of the problems in the text. The story of the United States military is the story of the country itself. Both have grown and changed over time. Learn about the unique histories, traditions, weapons, leaders, stats, and fun facts of the Army, Navy, Marine Corps, Coast Guard, Air Force, and Space Force, and their roles within the military in this fun and fascinating guide! From the few hundred soldiers in its ranks when it was first established, to the over one million service members today, the U.S. military has grown in power and size over its 250-year history. Its organization and branches have changed to adapt to new technologies and national needs. The Handy Armed Forces Answer Book: Your Guide to the Whats and Whys of the U.S. Military looks at each branch of the U.S. military. It answers more than 500 of the most intriguing questions, including ... How is the U.S. military organized? How do the branches

work together? When did the Army Air Corps become the U.S. Army Air Force? What is the selection process like for Special Forces? Who was the Continental Army's first Commander in Chief? How does the military rank structure function? How does somebody become an Air Force officer? What was the "Brown Water Navy"? What is the motto of the Coast Guard? How many bases does the military have? What is the Marine Corps Hymn? Did any Coast Guard vessels serve in combat? What type of aircraft is Air Force One? Who said "Retreat? Hell! We just got here!" Who were the Buffalo Soldiers? What are the Blue Angels? What is the most challenging USAF plane to fly? What is the origin of the Coast Guard "racing stripe"? Does the Space Force have any operational bases? How did a mutiny help establish the United States Naval Academy? What is the longest-serving personal weapon used by the American soldier? What is the difference between a UAV and a drone? What attack submarines does the Navy deploy? Who defends the United States against cyberattacks and other digital threats? The Army, Navy, Air Force, Marines, Coast Guard, and Space Force are uniquely American, each in their own way. Learn what makes each branch special in *The Handy Armed Forces Answer Book!* With more than 140 photos and graphics, this fascinating to me is richly illustrated. Its helpful bibliography and extensive index add to its usefulness. A practical guide to home decoration and improvement provides solutions to a variety of problems, with sections on materials and techniques, walls, floors, ceilings, doors, windows, and rooms. *VHDL Answers to Frequently asked Questions* is a follow-up to the author's book *VHDL Coding Styles and Methodologies* (ISBN 0-7923-9598-0). On completion of his first book, the author continued teaching VHDL and actively participated in the comp.lang.vhdl newsgroup. During his experiences, he was enlightened by the many interesting issues and questions relating to VHDL and synthesis. These pertained to: misinterpretations in the use of the language; methods for writing error free, and simulation efficient, code for testbench designs and for synthesis; and general principles and guidelines for design verification. As a result of this wealth of public knowledge contributed by a large VHDL community, the author decided to act as a facilitator of this information by collecting different classes of VHDL issues, and by elaborating on these topics through complete simulatable examples. This book is intended for those who are seeking an enhanced proficiency in VHDL. Its target audience includes: 1. Engineers. The book addresses a set of problems commonly experienced by real users of VHDL. It provides practical explanations to the questions, and suggests practical solutions to the raised issues. It also includes packages to achieve common utilities, useful in the generation of debug code and testbench designs. These packages include conversions to strings (the IMAGE package), generation of Linear Feedback Shift Registers (LFSR), Multiple Input Shift Register (MISR), and random number generators. Whether you are a novice or budding expert, there is much to consider and know when investing: stocks, bonds, mutual funds, real estate, retirement planning, and tax strategies, just for starters. It can all be difficult and confusing. *The Handy Investing Answer Book* explains, in plain English, the basics of investing. It offers simple investment strategies; investigates common pitfalls; examines concepts of compounding, portfolios and diversification; traces the history of investing; and offers much more to help everyone make wise decisions. *The Handy Investing Answer Book* explores a variety of investments and their differences, avoiding poor returns and unnecessary risk, understanding financial markets—and how to prevent banks, mutual fund managers and financial advisers getting rich at your expense. Appreciation, dividends, interest, and inflation all effect the value of investments, and this valuable resource looks at handling them to build a successful portfolio for every stage in your financial life. It goes beyond an and introduction to the subject to breakdown complex concepts and definitions into more than 1,400 easy-to-understand answers, such as: Why is dollar cost averaging a beneficial strategy for investing? What is a home equity loan? What are some of the steps to establishing the right goals for investing? What is diversification? What types of risks could we see if we own individual stocks? When did mutual funds start? What is laddering? A glossary of commonly used terms explains key concepts and financial jargon, and helpful financial tables and charts assist with strategies. This handy supplement shows students how to come to the answers shown in the back of the text. It includes solutions to all of the odd numbered exercises. The text itself: In this second edition, master expositor Sheldon Ross has produced a unique work in introductory statistics. The text's main merits are the clarity of presentation, examples and applications from diverse areas, and most importantly, an explanation of intuition and ideas behind the statistical methods. To quote from the preface, "it is only when a student develops a feel or intuition for statistics that she or he is really on the path toward making sense of data." Consistent with his other excellent books in Probability and Stochastic Modeling, Ross achieves this goal through a coherent mix of mathematical analysis, intuitive discussions and examples. Written by David Cohen and co-authors Theodore B. Lee and David Sklar, *PRECALCULUS, Seventh Edition*, focuses on the use of a graphical perspective to provide a visual understanding of college algebra and trigonometry. Cohen's texts are known for their clear writing style and outstanding, graded exercises and applications, including many examples and exercises involving applications and real-life data. Graphs, visualization of data, and functions are introduced and emphasized early on to aid student understanding. Although the text provides thorough treatment of the graphing calculator, the material is arranged to allow instructors to teach the course with as much or as little graphing utility work as they wish. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. *The Killers* is a tale of gang violence, revenge, kidnapping, racial and ethnic conflict, international intrigue, and working-class triumph. Based on the real-life events of a Philadelphia race riot, this long-out-of-print sensational novella showcases the political and literary interests of its author, bestselling novelist George Lippard. Automata theory. Background. Languages. Recursive definitions. Regular expressions. Finite automata. Transition graphs. Kleene's theorem. Nondeterminism. Finite automata with output. Regular languages. Nonregular languages. Decidability. Pushdown automata Theory. Context-free grammars. Trees. Regular grammars. Chomsky normal form. Pushdown automata. CFG=PDA. Context-free languages. Non-context-free languages. Intersection and complement. Parsing. Decidability. Turing theory. Turing machines. Post machines. Minsky's theorem. Variations on the TM. Recursively enumerable languages. The encoding of turing machines. The chomsky hierarchy. Computers. Bibliography. Table of theorems. Collects the author's favorite questions and answers from his tenure as the author of the *New York Times*' "The Ethicist," presenting evidence that sensible people disagree on the definition of ethical behavior. During the second half of the nineteenth century, the German philosophical scene had witnessed the extinction of absolute idealism and the predominance of the naive materialism of the adherents of scientism. Hermann Cohen's philosophy stood out in favor of the value of critical reason, on which scientific idealism, in the form of a revival of authentic rational idealism, is founded. His standpoint rejected the opposite extremes of both absolute idealism and naive materialism. The Marburg school, one of the great German philosophical schools at the turn of the century, grew out of Cohen's philosophy, which inspired a large number of twentieth-century thinkers. Cohen was, without doubt, one of the principal adherents of the "return to Kant" as a fundamental point of reference of "Critical Idealism." He based this revival on a long, historical, philosophical tradition, represented by Plato, Descartes, Leibniz, and others, apart from Kant himself. Provides detailed and complete solutions to the odd-numbered exercises and test questions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This book is the first complete intellectual biography of Hermann Cohen (1842-1918) and the only work to cover all his major philosophical and Jewish writings. Frederick C. Beiser pays special attention to all phases of Cohen's intellectual development, its breaks and its continuities, throughout seven decades. The guiding goal behind Cohen's intellectual career, he argues, was the development of a radical rationalism, one committed to defending the rights of unending enquiry and unlimited criticism. Cohen's philosophy was therefore an attempt to defend and revive the Enlightenment belief in the authority of reason; his critical idealism an attempt to justify this belief and to establish a purely rational worldview. According to this interpretation, Cohen's thought is resolutely opposed to any form of irrationalism or mysticism because these would impose arbitrary and artificial limits on criticism and enquiry. It is therefore critical of those interpretations which see Cohen's philosophy as a species of proto-existentialism (Rosenzweig) or Jewish mysticism (Adelmann and Kohnke). *Hermann Cohen: An Intellectual Biography* attempts to unify the two sides of Cohen's thought, his philosophy and his Judaism. Maintaining that Cohen's Judaism was not a limit to his radical rationalism but a consistent development of it, Beiser contends that his religion was one of reason. He concludes that most critical interpretations have failed to appreciate the philosophical depth and sophistication of his Judaism, a religion which committed the believer to the unending search for truth and the striving to achieve the cosmopolitan ideals of reason.

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