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Clearly worded instructions, 251 step-by-step illustrations show novices, veterans how to seemingly pluck coins from the air, make a coin penetrate a tabletop, perform psychic tricks with coins and bills, much more. "This exceptional book provides valuable insights into the evolution of financial economics from the perspective of a major player." -- Robert Litzenger, Hopkinson Professor Emeritus of Investment Banking, Univ. of Pennsylvania; and retired partner, Goldman Sachs A History of the Theory of Investments is about ideas -- where they come from, how they evolve, and why they are instrumental in preparing the future for new ideas. Author Mark Rubinstein writes history by rewriting history. In unearthing long-forgotten books and journals, he corrects past oversights to assign credit where credit is due and assembles a remarkable history that is unquestionable in its accuracy and unprecedented in its power. Exploring key turning points in the development of investment theory, through the critical prism of award-winning investment theory and asset pricing expert Mark Rubinstein, this groundbreaking resource follows the chronological development of investment theory over centuries, exploring the inner workings of great theoretical breakthroughs while pointing out contributions made by often unsung contributors to some of investment's most influential ideas and models. Computer science and economics have engaged in a lively interaction over the past fifteen years, resulting in the new field of algorithmic game theory. Many problems that are central to modern computer science, ranging from resource allocation in large networks to online advertising, involve interactions between multiple self-interested parties. Economics and game theory offer a host of useful models and definitions to reason about such problems. The flow of ideas also travels in the other direction, and concepts from computer science are increasingly important in economics. This book grew out of the author's Stanford University course on algorithmic game theory, and aims to give students and other newcomers a quick and

accessible introduction to many of the most important concepts in the field. The book also includes case studies on online advertising, wireless spectrum auctions, kidney exchange, and network management. From the bestselling author of *The Bomber Mafia*: discover Malcolm Gladwell's breakthrough debut and explore the science behind viral trends in business, marketing, and human behavior. The tipping point is that magic moment when an idea, trend, or social behavior crosses a threshold, tips, and spreads like wildfire. Just as a single sick person can start an epidemic of the flu, so too can a small but precisely targeted push cause a fashion trend, the popularity of a new product, or a drop in the crime rate. This widely acclaimed bestseller, in which Malcolm Gladwell explores and brilliantly illuminates the tipping point phenomenon, is already changing the way people throughout the world think about selling products and disseminating ideas. "A wonderful page-turner about a fascinating idea that should affect the way every thinking person looks at the world." —Michael Lewis NATIONAL BESTSELLER • "A dazzling journey across the sciences and humanities in search of deep laws to unite them." —The Wall Street Journal One of our greatest scientists—and the winner of two Pulitzer Prizes for *On Human Nature* and *The Ants*—gives us a work of visionary importance that may be the crowning achievement of his career. In *Consilience* (a word that originally meant "jumping together"), Edward O. Wilson renews the Enlightenment's search for a unified theory of knowledge in disciplines that range from physics to biology, the social sciences and the humanities. Using the natural sciences as his model, Wilson forges dramatic links between fields. He explores the chemistry of the mind and the genetic bases of culture. He postulates the biological principles underlying works of art from cave-drawings to *Lolita*. Presenting the latest findings in prose of wonderful clarity and oratorical eloquence, and synthesizing it into a dazzling whole, *Consilience* is science in the path-clearing traditions of Newton, Einstein, and Richard Feynman. Many of the earliest books, particularly those dating back to the 1900's and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork. Learn how to perform magic tricks. The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models

and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site. Have some extra change rattling around in your pocket? Need a new party trick? *Coin Magic: The Complete Book of Coin Tricks* is your go-to reference for astonishing any audience—friends, family, people on the street, or even strangers sitting in a theater seat seeing your first public performance. Everyone will be amazed by your ability to captivate and charm. Originally published in the 1930s, this highly acclaimed coin magic book from master of manipulation Jean Hugard is still a leading authority today for magicians everywhere. Whether you're an active professional magician looking to add to your repertoire or just someone learning tricks for fun, this classic book is a comprehensive collection of coin magic—with more than one hundred tips and tricks to help you master the craft of illusion and sleight of hand. Additionally, this book includes dozens of illustrations to guide readers through tricks, making them much easier for them to grasp visually. Included with this edition is a brand new foreword written by award-winning coin magician and expert on twentieth-century coin magic technique David Roth, making this edition of *Coin Magic* the quintessential authority on the subject. During the Cold War, freedom of expression was vaunted as liberal democracy's most cherished possession—but such freedom was put in service of a hidden agenda. In *The Cultural Cold War*, Frances Stonor Saunders reveals the extraordinary efforts of a secret campaign in which some of the most vocal exponents of intellectual freedom in the West were working for or subsidized by the CIA—whether they knew it or not. Called "the most comprehensive account yet of the [CIA's] activities between 1947 and 1967" by the *New York Times*, the book presents shocking evidence of the CIA's undercover program of cultural interventions in Western Europe and at home, drawing together declassified documents and exclusive interviews to expose the CIA's astonishing campaign to deploy the likes of Hannah Arendt, Isaiah Berlin, Leonard Bernstein, Robert Lowell, George Orwell, and Jackson Pollock as weapons in the Cold War. Translated into ten languages, this classic work—now with a new preface by the author—is "a real contribution to popular understanding of the postwar period" (*The Wall Street Journal*), and its story of covert cultural efforts to win hearts and minds continues to be relevant today. A magical world -- The meanings of magic -- Magical acts -- Magic contested and condemned -- Magical identities -- The reality of magic -- Magic in the modern world. The ultimate book of magic for kids from a world-famous magician, complete with photographs for easy to follow

instructions. From one of the world's premier practitioners of classic magic, with years of experience instructing younger readers in the magical arts, comes this new revision of his complete guide to learning and performing fantastic feats of prestidigitation. Acclaimed by the Los Angeles Times as "the text that young magicians swear by," it's full of step-by-step instructions. More than 2,000 illustrations provide the know-how behind 300 techniques, from basic card tricks to advanced levitation, along with advice on planning and staging a professional-quality magic show. If you have not read and learned the magic contained in this book you have no business calling yourself a close-up magician. The magic by John Scarne, Dai Vernon, Bert Allerton, S. Leo Horowitz, Emil Jarrow, Francis Carlyle, Dr. Jacob Daley, Tony Slydini, Ross Bertram, Nate Leipzig, and Max Malini helped shape the art of close-up magic as we know it. It has often been said that mastering the magic in this book will make you an accomplished close-up and sleight-of-hand artist. In many ways, it contains all the magic you need to build a professional caliber repertoire. Many have earned a living performing these routines and now you can too. Includes: 41 incredible routines by 11 incredible artists, a historical introduction and a bonus section with private correspondence related to the Stars Of Magic. Whether in the movies or in person, many people have seen someone perform the classic magic trick of pulling a coin out from behind another person's ear. However, that's not the only trick magicians perform using coins. Readers of this innovative book learn all about coin tricks and their place in the mysterious world of magic. Engaging text is supported with colorful images that hold readers' attention. This exciting volume is a fun way for young readers and aspiring magicians alike to learn about this high-interest topic. DIV Simple-to-use book gives versatile repertoire of first rate card tricks. The authors, both expert magicians, present clear explanations of basic techniques and over 100 complete tricks. 121 figures. /div Have some extra change rattling around in your pocket? Need a new party trick? Coin Magic: The Complete Book of Coin Tricks is your go-to reference for astonishing any audience—friends, family, people on the street, or even strangers sitting in a theater seat seeing your first public performance. Everyone will be amazed by your ability to captivate and charm. Originally published in the 1930s, this highly acclaimed coin magic book from master of manipulation Jean Hugard is still a leading authority today for magicians everywhere. Whether you're an active professional magician looking to add to your repertoire or just someone learning tricks for fun, this classic book is a comprehensive collection of coin magic—with more than one hundred tips and tricks to help you master the craft of illusion and sleight of hand. Additionally, this book includes dozens of illustrations to guide readers through tricks, making them much easier for them to grasp visually. Included with this edition is a brand new foreword written by award-winning coin magician and expert on twentieth-century coin magic technique David Roth, making this edition of Coin Magic the quintessential authority on the subject. This exciting volume is filled with clever tricks using

the change in your pocket. Readers will be guided through steps to perform these entertaining illusions and build confidence as they show off their knowledge to friends and family. Explanatory illustrations and easy-to-follow text make each trick accessible and easy to learn. The most complete treatise on sleight-of-hand coin conjuring, including best traditional methods and modern innovations. Guides you systematically from basic techniques, through integrated tricks to complete acts, 18 in all. 510 clear illustrations. Originally published in 1952, this classic guidebook provides a complete treatise on sleight of hand coin conjuring, making an excellent companion for those who want to impress and entertain with some classic magic tricks. Complete with instructional diagrams, it explains a variety of coin act techniques, including vanishing, sleeving and cuffing. The final chapter helps you to prepare the routine for your coin magic performance. Contents include: Preface; J. B. Bobo; Acknowledgments; Prologue - of Coins and Conjuring; 1 Coin Concealments; 2 Basic Technique; 3 Coin Vanishes; 4 Complete Coin Vanishes; 5 Quick Tricks; 6 Cuffing; 7 The Art of Sleeving; 8 Coins Across; 9 Coin Classics; 10 Coin Boxes; 11 Trick Coin Trickery; 12 Shell and Folding Half; 13 Stage Coin Magic; 14 The Miser's Dream; 15 The Stanley Collins Section, 16 Routines. We are republishing this rare work in a modern, high quality, and affordable edition, complete with a newly written introduction and reproductions of the original illustrations. We live in a highly connected world with multiple self-interested agents interacting and myriad opportunities for conflict and cooperation. The goal of game theory is to understand these opportunities. This book presents a rigorous introduction to the mathematics of game theory without losing sight of the joy of the subject. This is done by focusing on theoretical highlights (e.g., at least six Nobel Prize winning results are developed from scratch) and by presenting exciting connections of game theory to other fields such as computer science (algorithmic game theory), economics (auctions and matching markets), social choice (voting theory), biology (signaling and evolutionary stability), and learning theory. Both classical topics, such as zero-sum games, and modern topics, such as sponsored search auctions, are covered. Along the way, beautiful mathematical tools used in game theory are introduced, including convexity, fixed-point theorems, and probabilistic arguments. The book is appropriate for a first course in game theory at either the undergraduate or graduate level, whether in mathematics, economics, computer science, or statistics. The importance of game-theoretic thinking transcends the academic setting—for every action we take, we must consider not only its direct effects, but also how it influences the incentives of others. Includes magic tricks from magicians such as Dai Vernon, Paul Fox, Francis Carlyle and others. Coin magic Professional magician Joshua Jay's (author of Magic: The Complete Course) brief and fascinating essays offer an inside look at how the very best magicians think about magic, how they practice and put together a show, what inspires them, and the psychology behind creating wonder and being tricked when we expect both, as well as why we seek magic in

the first place. A two-volume set containing every Talk About Tricks issue from MAGIC Magazine. "I had the good fortune to grow up in a wonderful area of Jerusalem, surrounded by a diverse range of people: Rabbi Meizel, the communist Sala Marcel, my widowed Aunt Hannah, and the intellectual Yaacovson. As far as I'm concerned, the opinion of such people is just as authoritative for making social and economic decisions as the opinion of an expert using a model." Part memoir, part crash-course in economic theory, this deeply engaging book by one of the world's foremost economists looks at economic ideas through a personal lens. Together with an introduction to some of the central concepts in modern economic thought, Ariel Rubinstein offers some powerful and entertaining reflections on his childhood, family and career. In doing so, he challenges many of the central tenets of game theory, and sheds light on the role economics can play in society at large. Economic Fables is as thought-provoking for seasoned economists as it is enlightening for newcomers to the field. The world at the turn of the twentieth century was in the throes of "Marconi-mania"-brought on by an incredible invention that no one could quite explain, and by a dapper and eccentric figure (who would one day win the newly minted Nobel Prize) at the center of it all. At a time when the telephone, telegraph, and electricity made the whole world wonder just what science would think of next, the startling answer had come in 1896 in the form of two mysterious wooden boxes containing a device one Guglielmo Marconi had rigged up to transmit messages "through the ether." It was the birth of the radio, and no scientist in Europe or America, not even Marconi himself, could at first explain how it worked -- it just did. And no one knew how far these radio waves could travel, until 1903, when a message from President Theodore Roosevelt to the king of England flashed from Cape Cod to Cornwall clear across the Atlantic. Here is a rich portrait of the man and his era—and a captivating tale of science and scientists, business and businessmen. There are stories of British blowhards, American con artists—and Marconi himself: a character par excellence, who eventually winds up a virtual prisoner of his worldwide fame and fortune. According to the great mathematician Paul Erdős, God maintains perfect mathematical proofs in The Book. This book presents the authors' candidates for such "perfect proofs," those which contain brilliant ideas, clever connections, and wonderful observations, bringing new insight and surprising perspectives to problems from number theory, geometry, analysis, combinatorics, and graph theory. As a result, this book will be fun reading for anyone with an interest in mathematics. The Memory Arts is our most beautiful book to date. Full-color, with pictures on every page, this book details the simple, secret formula that will allow you to remember things better. This system, based on all the great pillars of mnemonics, was developed by husband and wife superteam Sarah and David Trustman. Apply the system to magic or everyday life. The choice is yours!

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