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A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.

One of the Washington Post's 20 Books to Read This Summer A riveting history of the epic orbital flight that put America back into the space race. If the United States couldn't catch up to the Soviets in space, how could it compete with them on Earth? That was the question facing John F. Kennedy at the height of the Cold War—a perilous time when the Soviet Union built the wall in Berlin, tested nuclear bombs more destructive than any in history, and beat the United States to every major milestone in space. The race to the heavens seemed a race for survival—and America was losing. On February 20, 1962, when John Glenn blasted into orbit aboard Friendship 7, his mission was not only to circle the planet; it was to calm the fears of the free world and renew America's sense of self-belief. Mercury Rising re-creates the tension and excitement of a flight that shifted the momentum of the space race and put the United States on the path to the moon. Drawing on new archival sources, personal interviews, and previously unpublished notes by Glenn himself, Mercury Rising reveals how the astronaut's heroics lifted the nation's hopes in what Kennedy called the "hour of maximum danger."

Amy's life has drastically changed. She's found herself taking on the huge responsibility of running Heartland, the horse refuge that was her mother's life work. The one constant for Amy has been her friendship with Ty, Heartland's 17-year-old stable hand. But the arrival of a new hand, Ben, throws everything off balance. By the time Amy realizes she's taken Ty for granted, it could be too late.

The bestselling author of American Housewife and Southern Lady Code returns with a viciously funny, deeply felt collection of essays on friendship among grown-ass women. When Helen Ellis and her lifelong friends arrive for a reunion on the Redneck Riviera, they unpack more than their suitcases: stories of husbands and kids; lost parents and lost jobs; powdered onion dip and photographs you have to hold by the edges; dirty jokes and sunscreen with SPF higher than they hair-sprayed their bangs senior year; and a bad mammogram. It's a diagnosis that scares them, but could never break their bond. Because women pushing fifty won't be pushed around. In these twelve gloriously comic and moving essays, Helen Ellis

dishes on married middle-age sex, sobs with a theater full of women as a psychic exorcises their sorrows, gets twenty shots of stomach bile to the neck to get rid of her double chin, and gathers up the courage to ask, "Are you there, Menopause? It's Me, Helen." A book that reads like the best cocktail party of your life, *Bring Your Baggage and Don't Pack Light* is chockablock with fabulous characters: cat-lady plastic surgeons and waterpark Adonises; bridge ladies and poker players; platinum medallion fliers and Garage Sale Swindlers; forty-year-old divorcées; fifty-year-old new moms and still-young octogenarians. Alive with the sensational humor and ferocious love for her friends that won Helen Ellis legions of fans, this book has a raw vulnerability and an emotional generosity that takes this acclaimed author to a whole new level of accomplishment.

Volume 5.

If it's essential to project management... it's in here! The first edition of *The Project Management Answer Book* addressed all the key principles of project management that every project manager needs to know. With a new chapter on scrum agile, updates throughout, and many new PMP® test tips, this new edition builds on that solid foundation. The structure of this update maps closely to the PMBOK® Guide, Fifth Edition, and is designed to assist anyone studying for the PMP® and other certification exams. Helpful sections cover: • Networking and social media tips for PMs, including the best professional organizations, virtual groups, and podcast resources • The formulas PMs need to know, plus a template to help certification candidates prepare and self-test for their exams • Quick study sheet for the processes covered on the PMP® exam • Key changes in PMBOK® Guide, Fifth Edition, for readers familiar with earlier versions who want "the skinny" on the new version. PMs at every level will find real gold in the information nuggets provided in this new edition. Those new to project management will find the comprehensive coverage and the depth of the answers especially valuable, and will like the easy-to-read style and Q&A format. For experienced managers looking for new tools and skills to help them pass their PMP® or other certification exams, this is a must-have resource.

The essential introduction to the principles and applications of feedback systems—now fully revised and expanded This textbook covers the mathematics needed to model, analyze, and design feedback systems. Now more user-friendly than ever, this revised and expanded edition of *Feedback Systems* is a one-volume resource for students and researchers in mathematics and engineering. It has applications across a range of disciplines that utilize feedback in physical, biological, information, and economic systems. Karl Åström and Richard Murray use techniques from physics, computer science, and operations research to introduce control-oriented modeling. They begin with state space tools for analysis and design, including stability of solutions, Lyapunov functions, reachability, state feedback observability, and estimators. The matrix exponential plays a central role in the analysis of linear control systems, allowing a concise development of many of the key concepts for this class of models. Åström and Murray then develop and explain tools in the frequency domain, including transfer functions, Nyquist analysis, PID control, frequency domain design, and robustness. Features a new chapter on design principles and tools, illustrating the types of problems that can be solved using feedback Includes a new chapter on fundamental limits and new material on the Routh-Hurwitz criterion and root locus plots Provides exercises at the end of every chapter Comes with an electronic solutions manual An ideal textbook for undergraduate and graduate students Indispensable for researchers seeking a self-contained resource on control theory

Presents basic concepts in physics, covering topics such as kinematics, Newton's laws of motion, gravitation, fluids, sound, heat, thermodynamics, magnetism, nuclear physics, and more, examples, practice questions and problems.

Have economists neglected trust? The economy is fundamentally a network of relationships built on mutual expectations. More than that, trust is the glue that holds civilization together. Every time we interact with another person—to make a purchase, work on a project, or share a living space—we rely on trust. Institutions and relationships function because people place confidence in them. Retailers seek to become trusted brands; employers put their trust in their employees; and democracy works only when we trust our government. Benjamin Ho reveals the surprising importance of trust to how we understand our day-to-day economic lives. Starting with the earliest societies and proceeding through the evolution of the modern economy, he explores its role across an astonishing range of institutions and practices. From contracts and banking to blockchain and the sharing economy to health care and climate change, Ho shows how trust shapes the workings of the world. He provides an accessible account of how economists have applied the mathematical tools of game theory and the experimental methods of behavioral economics to bring rigor to understanding trust. Bringing together insights from decades of research in an approachable format, *Why Trust Matters* shows how a concept that we rarely associate with the discipline of economics is central to the social systems that govern our lives.

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