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## SIENA ALEXIS

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*Start with Why* Hachette UK

Surveys the online social habits of American teens and analyzes the role technology and social media plays in their lives, examining common misconceptions about such topics as identity, privacy, danger, and bullying.

*Sophie's World* LiturgyTrainingPublications

Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. The first ebook in the series, Microsoft Azure Essentials: Fundamentals of Azure, introduces developers and IT professionals to the wide range of capabilities in Azure. The authors - both Microsoft MVPs in Azure - present both conceptual and how-to content for key areas, including: Azure Websites and Azure Cloud Services Azure Virtual Machines Azure Storage Azure Virtual Networks Databases Azure Active Directory Management tools Business scenarios Watch Microsoft Press's blog and Twitter (@MicrosoftPress) to learn about other free ebooks in the "Microsoft Azure Essentials" series.

*Flight to the Future* Yale University Press

A cloth bag containing eight copies of the title.

**The Wheatgrass Book** Oxford University Press

The Wheatgrass Book is written by Ann Wigmore - the woman who introduced wheatgrass juice to America 30 years ago. Ann's book contains a wealth of information on wheatgrass - from its nutrient properties to ways of easily growing it for the home juicer. Chapters include: green power from wheatgrass, how wheatgrass chlorophyll works, super nutrition from wheatgrass, how to grow and juice wheatgrass and the many uses of wheatgrass. This is a must for the person serious about incorporating wheatgrass into his or her health regimen.

*OpenIntro Statistics* Columbia University Press

Why are one in three American adults pervasively dissatisfied with their lives? Why is major depression seven times more likely among those born after 1970 than their grandparents? Why are one in four of us addicted to at least one substance or behavior? Why is America drowning in record personal and public debt? Why did over 100,000 people humiliate themselves this year auditioning for Fox's American Idol? Why are 80 percent of women unhappy with their bodies? What is it about contemporary America that connects the swelling incidence of depression, behavioral addictions, eating disorders, debt, materialism, sleep deprivation, family breakdown, rudeness, fame fixation, ethical collapse, mistrust, and monstrous acts of personal violence? Drawing from emerging science in several fields and insights about our transformed social lives, Rubens explains how genes, commercial culture, and global hyper-competition have locked tens of millions of Americans into an unwinnable success benchmarks race and unleashed an epidemic of status defeat. OverSuccess shows how and why the resulting social and psychological pathologies are different for baby

boomers, men, and women. Offering hope for our future, Rubens outlines 20 ways that individuals, businesses, and voluntary organizations can satisfy the American drive for recognition and personal achievement without the toxic burdens of OverSuccess. These cures range from holding the door for strangers and somatic cell gene therapy, to responsible displays of wealth and building village-scale social and business organizations.

*Atomic Attraction* Springer

Since its publication in 1984, *The Mysteries of Harris Burdick* has stimulated the minds of readers of all ages and backgrounds. Now the original fourteen drawings are available in a large portfolio edition of loose sheets. In addition, a newly discovered fifteenth drawing, titled *The Youngest Magician*, has been added, as well as an updated introduction by the author. The puzzles of these mysterious drawings will be even more provocative because of the larger size and the exceptional printing quality. For the first time, the drawings can be shared with groups or displayed singly. *The Mysteries of Harris Burdick* was a New York Times Best Illustrated Book of 1984.

*Sourcebook for Sundays, Seasons, and Weekdays 2021* National Academies Press

Automation in air traffic control may increase efficiency, but it also raises questions about adequate human control over automated systems. Following on the panel's first volume on air traffic control automation, *Flight to the Future* (NRC, 1997), this book focuses on the interaction of pilots and air traffic controllers, with a growing network of automated functions in the airspace system. The panel offers recommendations for development of human-centered automation, addressing key areas such as providing levels of automation that are appropriate to levels of risk, examining procedures for recovery from emergencies, free flight versus ground-based authority, and more. The book explores ways in which technology can build on human strengths and compensate for human vulnerabilities, minimizing both mistrust of automation and complacency about its abilities. The panel presents an overview of emerging technologies and trends toward automation within the national airspace system—in areas such as global positioning and other aspects of surveillance, flight information provided to pilots and controllers, collision avoidance, strategic long-term planning, and systems for training and maintenance. The book examines how to achieve better integration of research and development, including the importance of user involvement in air traffic control. It also discusses how to harmonize the wide range of functions in the national airspace system, with a detailed review of the free flight initiative.

*Deadline* Flatiron Books

THE STORY: During the war Joe Keller and Steve Deever ran a machine shop which made airplane parts. Deever was sent to prison because the firm turned out defective parts, causing the deaths of many men. Keller went free and made a lot of money. The

*Managing Sport Events* National Academies Press

As a young woman in Victorian England, Anna Champion knows all too well the social mores that value prettiness over sense, and etiquette over honesty. But when she stands up to the boorishness of dashing Christopher Davenport at a summertime ball, Anna unwittingly attracts his wrath--and

becomes entangled in his malicious scheming. After a lifetime of harboring shame and resentment, Christopher, a ruthless con artist, wants revenge, and unfortunately for Anna, he's decided that she will be the perfect pawn in his terrible plot. With a fierceness of spirit uncommon in well-bred young ladies in the nineteenth century, Anna will have to use her intelligence and courage to protect her loved ones. But can she also save herself?

**A Dirty Job** Simon and Schuster

From the winner of the Nobel Prize in Literature and author of the Booker Prize-winning novel *The Remains of the Day* comes this stunning work of soaring imagination. Born in early twentieth-century Shanghai, Banks was orphaned at the age of nine after the separate disappearances of his parents. Now, more than twenty years later, he is a celebrated figure in London society; yet the investigative expertise that has garnered him fame has done little to illuminate the circumstances of his parents' alleged kidnappings. Banks travels to the seething, labyrinthine city of his memory in hopes of solving the mystery of his own painful past, only to find that war is ravaging Shanghai beyond recognition—and that his own recollections are proving as difficult to trust as the people around him. Masterful, suspenseful and psychologically acute, *When We Were Orphans* offers a profound meditation on the shifting quality of memory, and the possibility of avenging one's past.

**Mathematics for Machine Learning** Harper Collins

John Brown (1932-2008) was a Welsh chairmaker, boatbuilder, author, jet pilot, smallholder and so much more. His book "Welsh Stick Chairs" and his columns in *Good Woodworking* magazine inspired a generation of hand-tool woodworkers and chairmakers all over the world to build things that lived up to label of "Good Work." This book recounts the chairmaking career of John Brown by the people who were there - family, friends, editors and (most of all) Chris Williams, who worked in conjunction with John Brown for a decade to refine the Welsh stick chair to its purest form. In addition to recalling his time working with John Brown, Chris shows how to make one of these simple but beguiling chairs using a small kit of hand tools.

**Speculative Everything** Human Kinetics

"Well-produced and appealing readalong...expressive narration and appropriate music and sound effects...Sure bet for story time or home." - Booklist

**All My Sons** Cambridge University Press

A page-turning novel that is also an exploration of the great philosophical concepts of Western thought, Jostein Gaarder's *Sophie's World* has fired the imagination of readers all over the world, with more than twenty million copies in print. One day fourteen-year-old Sophie Amundsen comes home from school to find in her mailbox two notes, with one question on each: "Who are you?" and "Where does the world come from?" From that irresistible beginning, Sophie becomes obsessed with questions that take her far beyond what she knows of her Norwegian village. Through those letters, she enrolls in a kind of correspondence course, covering Socrates to Sartre, with a mysterious philosopher, while receiving letters addressed to another girl. Who is Hilde? And why does her mail keep turning up? To unravel this riddle, Sophie must use the philosophy she is learning—but the truth turns out to be far more complicated than she could have imagined.

**When We Were Orphans** Human Kinetics

How to use design as a tool to create not only things but ideas, to speculate about possible futures.

Today designers often focus on making technology easy to use, sexy, and consumable. In *Speculative Everything*, Anthony Dunne and Fiona Raby propose a kind of design that is used as a tool to create not only things but ideas. For them, design is a means of speculating about how things could be—to imagine possible futures. This is not the usual sort of predicting or forecasting, spotting trends and extrapolating; these kinds of predictions have been proven wrong, again and again. Instead, Dunne and Raby pose "what if" questions that are intended to open debate and discussion about the kind of future people want (and do not want). *Speculative Everything* offers a tour through an emerging cultural landscape of design ideas, ideals, and approaches. Dunne and Raby cite examples from their own design and teaching and from other projects from fine art, design, architecture, cinema, and photography. They also draw on futurology, political theory, the philosophy of technology, and literary fiction. They show us, for example, ideas for a solar kitchen restaurant; a flypaper robotic clock; a menstruation machine; a cloud-seeding truck; a phantom-limb sensation recorder; and devices for food foraging that use the tools of synthetic biology. Dunne and Raby contend that if we speculate more—about everything—reality will become more malleable. The ideas freed by speculative design increase the odds of achieving desirable futures.

**Platinum and Palladium Photographs** Penguin

Close to 60 percent of young people who went to church as teens drop out after high school. Now the bestselling author of *unChristian* trains his researcher's eye on these young believers. Where Kinnaman's first book *unChristian* showed the world what outsiders aged 16-29 think of Christianity, *You Lost Me* shows why younger Christians aged 16-29 are leaving the church and rethinking their faith. Based on new research, *You Lost Me* shows pastors, church leaders, and parents how we have failed to equip young people to live "in but not of" the world and how this has serious long-term consequences. More importantly, Kinnaman offers ideas on how to help young people develop and maintain a vibrant faith that they embrace over a lifetime.

**The Mysteries of Harris Burdick** Microsoft Press

Despite the strong safety record of the national airspace system, serious disruptions occasionally occur, often as a result of outdated or failed equipment. Under these circumstances, safety relies on the skills of the controllers and pilots and on reducing the number of aircraft in the air. The current and growing pressures to increase the capacity to handle a greater number of flights has led to a call for faster and more powerful equipment and for equipment that can take over some of the tasks now being performed by humans. Increasing the role of automation in air traffic control may provide a more efficient system, but will human controllers be able to effectively take over when problems occur? This comprehensive volume provides a baseline of knowledge about the capabilities and limitations of humans relative to the variety of functions performed in air traffic control. It focuses on balancing safety with the expeditious flow of air traffic, identifying lessons from past air accidents. The book discusses: The function of the national airspace system and the procedures for hiring, training, and evaluating controllers. Decisionmaking, memory, alertness, vigilance, sleep patterns during shift work, communication, and other factors in controllers' performance. Research on automation and human factors in air traffic control and incorporation of findings into the system. The Federal Aviation Administration's management of the air traffic control system and its dual mandate to promote safety and the development of air commerce. This book also offers recommendations for

evaluation the human role in automated air traffic control systems and for managing the introduction of automation into current facilities and operations. It will be of interest to anyone concerned about air safetyâ€"policymakers, regulators, air traffic managers and controllers, airline officials, and passenger advocates.

**OverSuccess** Farrar, Straus and Giroux

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.

Strengthening Forensic Science in the United States National Academies Press

Statistical pattern recognition; Probability density estimation; Single-layer networks; The multi-layer perceptron; Radial basis functions; Error functions; Parameter optimization algorithms; Pre-processing and feature extraction; Learning and generalization; Bayesian techniques; Appendix; References; Index.

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*Measuring Culture* Houghton Mifflin Harcourt

This practically oriented book provides an up-to-date overview of all significant aspects of the pathogenesis of sepsis and its management, including within the intensive care unit. Readers will find information on the involvement of the coagulation and endocrine systems during sepsis and on the use of biomarkers to diagnose sepsis and allow early intervention. International clinical practice guidelines for the management of sepsis are presented, and individual chapters focus on aspects such as fluid resuscitation, vasopressor therapy, response to multiorgan failure, antimicrobial therapy, and adjunctive immunotherapy. The closing section looks forward to the coming decade, discussing novel trial designs, sepsis in low- and middle-income countries, and emerging management approaches. The book is international in scope, with contributions from leading experts worldwide. It will be of value to residents and professionals/practitioners in the fields of infectious diseases and internal medicine, as well as to GPs and medical students.

That's (Not) Mine Penguin

A New York Times bestseller 'A sensation ... a rollicking tale well told' - The Times At the heart of Born to Run lies a mysterious tribe of Mexican Indians, the Tarahumara, who live quietly in canyons and are reputed to be the best distance runners in the world; in 1993, one of them, aged 57, came first in a prestigious 100-mile race wearing a toga and sandals. A small group of the world's top ultra-runners (and the awe-inspiring author) make the treacherous journey into the canyons to try to learn the tribe's secrets and then take them on over a course 50 miles long. With incredible energy and smart observation, McDougall tells this story while asking what the secrets are to being an incredible runner. Travelling to labs at Harvard, Nike, and elsewhere, he comes across an incredible cast of characters, including the woman who recently broke the world record for 100 miles and for her encore ran a 2:50 marathon in a bikini, pausing to down a beer at the 20 mile mark.