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The U.S. Navy is ready to execute the Nation's tasks at sea, from prompt and sustained combat operations to every-day forward-presence, diplomacy and relief efforts. We operate worldwide, in space, cyberspace, and throughout the maritime domain. The United States is and will remain a maritime nation, and our security and prosperity are inextricably linked to our ability to operate naval forces on, under and above the seas and oceans of the world. To that end, the Navy executes programs that enable our Sailors, Marines, civilians, and forces to meet existing and emerging challenges at sea with confidence. Six priorities guide today's planning, programming, and budgeting decisions: (1) maintain a credible, modern, and survivable sea based strategic deterrent; (2) sustain forward presence, distributed globally in places that matter; (3) develop the capability and capacity to win decisively; (4) focus on critical afloat and ashore readiness to ensure the Navy is adequately funded and ready; (5) enhance the Navy's asymmetric capabilities in the physical domains as well as in cyberspace and the electromagnetic spectrum; and (6) sustain a relevant industrial base, particularly in shipbuilding.

Family caregiving affects millions of Americans every day, in all walks of life. At least 17.7 million individuals in the United States are caregivers of an older adult with a health or functional limitation. The nation's family caregivers provide the lion's share of long-term care for

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our older adult population. They are also central to older adults' access to and receipt of health care and community-based social services. Yet the need to recognize and support caregivers is among the least appreciated challenges facing the aging U.S. population. Families Caring for an Aging America examines the prevalence and nature of family caregiving of older adults and the available evidence on the effectiveness of programs, supports, and other interventions designed to support family caregivers. This report also assesses and recommends policies to address the needs of family caregivers and to minimize the barriers that they encounter in trying to meet the needs of older adults. This open access book is written by world-recognized experts in the fields of applied superconductivity and superconducting accelerator magnet technologies. It provides a contemporary review and assessment of the experience in research and development of high-field accelerator dipole magnets based on Nb₃Sn superconductor over the past five decades. The reader attains clear insight into the development and the main properties of Nb₃Sn composite superconducting wires and Rutherford cables, and details of accelerator dipole designs, technologies and performance. Special attention is given to innovative features of the developed Nb₃Sn magnets. The book concludes with a discussion of accelerator magnet needs for future circular colliders. Featuring an exclusive excerpt from Kate Quinn's next incredible historical novel, THE HUNTRESS NEW YORK TIMES & USA TODAY BESTSELLER #1 GLOBE AND MAIL HISTORICAL FICTION BESTSELLER One of

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NPR's Best Books of the Year! One of Bookbub's Biggest Historical Fiction Books of the Year! Reese Witherspoon Book Club Summer Reading Pick! The Girly Book Club Book of the Year! A Summer Book Pick from Good Housekeeping, Parade, Library Journal, Goodreads, Liz and Lisa, and BookBub In an enthralling new historical novel from national bestselling author Kate Quinn, two women—a female spy recruited to the real-life Alice Network in France during World War I and an unconventional American socialite searching for her cousin in 1947—are brought together in a mesmerizing story of courage and redemption.

1947. In the chaotic aftermath of World War II, American college girl Charlie St. Clair is pregnant, unmarried, and on the verge of being thrown out of her very proper family. She's also nursing a desperate hope that her beloved cousin Rose, who disappeared in Nazi-occupied France during the war, might still be alive. So when Charlie's parents banish her to Europe to have her "little problem" taken care of, Charlie breaks free and heads to London, determined to find out what happened to the cousin she loves like a sister.

1915. A year into the Great War, Eve Gardiner burns to join the fight against the Germans and unexpectedly gets her chance when she's recruited to work as a spy. Sent into enemy-occupied France, she's trained by the mesmerizing Lili, the "Queen of Spies", who manages a vast network of secret agents right under the enemy's nose. Thirty years later, haunted by the betrayal that ultimately tore apart the Alice Network, Eve spends her days drunk and secluded in her crumbling London house. Until a young American barges

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in uttering a name Eve hasn't heard in decades, and launches them both on a mission to find the truth...no matter where it leads. "Both funny and heartbreaking, this epic journey of two courageous women is an unforgettable tale of little-known wartime glory and sacrifice. Quinn knocks it out of the park with this spectacular book!"—Stephanie Dray, New York Times bestselling author of *America's First Daughter*

All Presidents have nightmares. This one is about to come true. A rocket ride of a thriller—the new blockbuster by President Bill Clinton and James Patterson, “the dream team” (Lee Child). Every detail is accurate— because one of the authors is President Bill Clinton. The drama and action never stop— because the other author is James Patterson. Matthew Keating, a one-time Navy SEAL—and a past president—has always defended his family as staunchly as he has his country. Now those defenses are under attack. A madman abducts Keating’s teenage daughter, Melanie—turning every parent’s deepest fear into a matter of national security. As the world watches in real time, Keating embarks on a one-man special-ops mission that tests his strengths: as a leader, a warrior, and a father. The authors’ first collaboration, *The President Is Missing*, a #1 New York Times bestseller and the #1 bestselling novel of 2018, was praised as “ambitious and wildly readable” (New York Times Book Review) and “a fabulously entertaining thriller” (Pulitzer Prize–winning author Ron Chernow).

This book is an introduction to the language and standard proof methods of mathematics. It is a bridge from the computational courses (such as calculus or differential equations) that students typically encounter in their first year of college to a more abstract outlook. It lays a foundation for more theoretical courses such as topology, analysis and

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abstract algebra. Although it may be more meaningful to the student who has had some calculus, there is really no prerequisite other than a measure of mathematical maturity. The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873) Azerbaijan has set the course for the economy to reduce its dependence on oil by promoting new drivers of growth. By 2025, under the government's Strategic Roads Maps, a more diversified economy should take shape led by three sectors: agriculture, tourism, and manufacturing. Bold reforms need to strengthen areas of the economy that could otherwise impede this transition, and policy makers must resolutely stay on the reform path. The core message of this publication is diversification toward non-oil sources of growth alongside efforts to reduce macroeconomic risks and the high cost of finance, make the education system responsive to the needs of the labor market, close infrastructure gaps, and help economically significant state-owned enterprises become more efficient.

If you want to take control of your financial future and unlock the doors to financial success, you must have a plan that will allow you to find good investments, reduce taxes, beat inflation, and properly manage money. Whether you're new to financial planning or a seasoned veteran, this updated edition of Ernst & Young's Personal Financial Planning Guide provides valuable information and techniques you can use to create and implement a consistent personalized financial plan. It also takes into consideration the new tax rules that affect

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home ownership, saving for college, estate planning, and many other aspects of your financial life. Filled with in-depth insight and financial planning advice, this unique guide can help you: * Set goals * Build wealth * Manage your finances * Protect your assets * Plan your estate and investments It will also show you how to maintain a financial plan in conjunction with life events such as: * Getting married * Raising a family * Starting your own business * Aging parents * Planning for retirement Financial planning is a never-ending process, and with Ernst & Young's Personal Financial Planning Guide, you'll learn how to tailor a plan to help you improve all aspects of your financial life.

Bestselling author Patti Callahan Henry is back with a powerful novel about the stories we tell and the people we trust. Eve and Cooper Morrison are Savannah's power couple. They're on every artistic board and deeply involved in the community. She owns and operates a letterpress studio specializing in the handmade; he runs a digital magazine featuring all things southern gentlemen. The perfect juxtaposition of the old and the new, Eve and Cooper are the beautiful people. The lucky ones. And they have the wealth and name that comes from being part of an old Georgia family. But things may not be as good as they seem. Eve's sister, Willa, is staying with the family until she gets "back on her feet." Their daughter, Gwen, is all adolescent rebellion. And Cooper thinks Eve works too much. Still, the Morrison marriage is strong. After twenty-one years together, Eve and Cooper know each other. They count on each other. They know what to expect. But when Cooper and Willa are involved in a car accident, the questions surrounding the event bring the family close to breaking point. Sifting between the stories—what Cooper says, what Willa remembers, what the evidence indicates—Eve has to find out what really happened. And what she's going to do about it. A riveting story about the

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power of truth, The Stories we Tell will open your eyes and rearrange your heart.

Focusing on the breadth of issues that affect psychotherapy with African American women, this unique volume is designed to help clinicians develop a broader understanding of what is useful and what is problematic when applying psychodynamic concepts to their clients. From an array of seasoned clinicians, chapters present innovative and creative reformulations of theory and technique that build upon and challenge existing models. Issues addressed include the psychological dilemmas confronting diverse African American women as they negotiate a society that is hostile to them on multiple levels; how ethnicity, class, gender, sexual orientation and other differences come into play within the therapeutic dyad; and approaches to unraveling the complex interplay of sociopolitical, intrapsychic, and interpersonal concerns in treatment. Filled with illustrative clinical material and pointers for practice, the volume will enhance the cultural competence of mental health practitioners and students across a range of disciplines.

The main topic of the book are the superconducting dipole and quadrupole magnets needed in high-energy accelerators and storage rings for protons, antiprotons or heavy ions. The basic principles of low-temperature superconductivity are outlined with special emphasis on the effects which are relevant for accelerator magnets. Properties and fabrication methods of practical superconductors are described. Analytical methods for field calculation and multipole expansion are presented for coils without and with iron yoke. The effect of yoke saturation and geometric distortions on field quality is studied. Persistent magnetization currents in the superconductor and eddy currents the copper part of the cable are analyzed in detail and their influence on field quality and magnet performance is investigated. Superconductor

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stability, quench origins and propagation and magnet protection are addressed. Some important concepts of accelerator physics are introduced which are needed to appreciate the demanding requirements on field quality in large storage rings. The operational experience with the superconducting HERA collider serves as an illustration. Finally superconducting correction coils and practical construction and fabrication methods of accelerator magnets are discussed. The physical and technical principles described in the book are substantiated with a wealth of experimental data on multipoles, persistent- and eddy-current effects, quench performance and much more.

The Claims Office is a startlingly good debut. Dai George's method is deeply engaged with narrative traditions, but the textures and imagery are often elaborate and strange. This rich surface is undercut by a mixture of rebellious energy and unflinching satire. His 'nature' poems are often anti-nature poems, and darkly funny. Lively pieces about London and New York jostle with skewed love poems. His works about his native Wales alternate between an edgy irony and the elegiac tone of the collection's title poem, and display a deep suspicion of authority and a reluctance to conform to nationalist cliché. 'A really fresh and ambitious voice, celebrating the local without sentimentality, and tackling major matters of political vision, faith and scepticism, loyalty and self-knowledge, with assurance and sharp wit, and a brilliant metaphorical repertoire.' - Rowan Williams 'Dai George offers

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something new to Welsh, and to British poetry. The diversity of Dai's style has been aided by the rigours of an MFA at Columbia - one of the best places anywhere to study poetry - where he has been introduced to wider ideas which have formed his work as a young poet away from the dominant influences of current British poetry.' - Roddy Lumsden

Here is a book as joyous and painful, as mysterious and memorable, as childhood itself. *I Know Why the Caged Bird Sings* captures the longing of lonely children, the brute insult of bigotry, and the wonder of words that can make the world right. Maya Angelou's debut memoir is a modern American classic beloved worldwide. Sent by their mother to live with their devout, self-sufficient grandmother in a small Southern town, Maya and her brother, Bailey, endure the ache of abandonment and the prejudice of the local "powhitetrash." At eight years old and back at her mother's side in St. Louis, Maya is attacked by a man many times her age—and has to live with the consequences for a lifetime. Years later, in San Francisco, Maya learns that love for herself, the kindness of others, her own strong spirit, and the ideas of great authors ("I met and fell in love with William Shakespeare") will allow her to be free instead of imprisoned. Poetic and powerful, *I Know Why the Caged Bird Sings* will touch hearts and change minds for as long as people read. "I Know

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Why the Caged Bird Sings liberates the reader into life simply because Maya Angelou confronts her own life with such a moving wonder, such a luminous dignity.”—James Baldwin From the Paperback edition.

When their picture-perfect Cotswold village family life with a perpetually young father and hippy mother is shattered by a tragic Easter weekend, four siblings pursue separate adult lives before a reunion reveals astonishing truths. By the author of *Before I Met You*.

This open access book presents the first comprehensive overview of general methods in Automated Machine Learning (AutoML), collects descriptions of existing systems based on these methods, and discusses the first series of international challenges of AutoML systems. The recent success of commercial ML applications and the rapid growth of the field has created a high demand for off-the-shelf ML methods that can be used easily and without expert knowledge. However, many of the recent machine learning successes crucially rely on human experts, who manually select appropriate ML architectures (deep learning architectures or more traditional ML workflows) and their hyperparameters. To overcome this problem, the field of AutoML targets a progressive automation of machine learning, based on principles from optimization and machine learning itself. This book

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serves as a point of entry into this quickly-developing field for researchers and advanced students alike, as well as providing a reference for practitioners aiming to use AutoML in their work.

Companies traded over the counter or on regional conferences.

Includes history of bills and resolutions.

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