

# Pegasus The Early Seminal Computer

Pegasus the Early Seminal Computer Hugh McGregor Ross 2012-07 Pegasus was conceived by two of the most inspired computer pioneers, each supported by tiny groups of exceptional colleagues. While in itself it was an outstanding success, its true value lay in its seminal qualities. Thus it was the progenitor of several direct descendants and, more important, created many of the genes that have been inherited by modern computers. The book tells how the first Pegasus was used to establish an enormous variety of new applications, and thus sowed the seeds for the ubiquitous use of computers today. At a time when computing was not a profession, not a science, not a business, the creation of Pegasus was the work of visionaries. The amazing, even obsessional, atmosphere of their activity is captured at first hand in this book, done by the few survivors.

*Alan Turing and His Contemporaries* Simon Lavington 2012 Secret wartime projects in code-breaking, radar and ballistics produced a wealth of ideas and technologies that kick-started the development of digital computers. This is the story of the people and projects that flourished in the post-war period. By 1955 computers had begun to appear in the market-place. The Information Age was dawning and Alan Turing and his contemporaries held centre stage. Their influence is still discernable deep down within today's hardware and software.

**Roster of Organizations in the Field of Automatic Computer Machinery** 1961

**Essentials of Metaheuristics (Second Edition)** Sean Luke 2012-12-20 Interested in the Genetic Algorithm? Simulated Annealing? Ant Colony Optimization? Essentials of Metaheuristics covers these and other metaheuristics algorithms, and is intended for undergraduate students, programmers, and non-experts. The book covers a wide range of algorithms, representations, selection and modification operators, and related topics, and includes 71 figures and 135 algorithms great and small. Algorithms include: Gradient Ascent techniques, Hill-Climbing variants, Simulated Annealing, Tabu Search variants, Iterated Local Search, Evolution Strategies, the Genetic Algorithm, the Steady-State Genetic Algorithm, Differential Evolution, Particle Swarm Optimization, Genetic Programming variants, One- and Two-Population Competitive Coevolution, N-Population Cooperative Coevolution, Implicit Fitness Sharing, Deterministic Crowding, NSGA-II, SPEA2, GRASP, Ant Colony Optimization variants, Guided Local Search, LEM, PBIL, UMDA, cGA, BOA, SAMUEL, ZCS, XCS, and XCSF.

The Early Computer Industry A. Gandy 2012-11-30 Uses case studies to explore why large scale electronics failed to win a leadership position in the early computer industry and why IBM, a firm with a heritage in the business machines industry, succeeded. The cases cover both the US and the UK industry focusing on electronics giants GE, RCA, English Electric, EMI and Ferranti.

*Make, Think, Imagine* John Browne 2019-08-28 Today's unprecedented pace of change leaves many people wondering what new technologies are doing to our lives. Has social media robbed us of our privacy and fed us with false information? Are the decisions about our health, security and finances made by computer programs inexplicable and biased? Will these algorithms become so complex that we can no longer control them? Are robots going to take our jobs? Can we provide housing for our ever-growing urban populations? And has our demand for energy driven the Earth's climate to the edge of catastrophe? John Browne argues that we need not and must not put the brakes on technological advance. Civilization is founded on engineering innovation; all progress stems from the human urge to make things and to shape the world around us, resulting in greater freedom, health and wealth for all. Drawing on history, his own experiences and conversations with many of today's great innovators, he uncovers the basis for all progress and its consequences, both good and bad. He argues compellingly that the same spark that triggers each innovation can be used to counter its negative consequences. Make, Think, Imagine provides an eloquent blueprint for how we can keep moving towards a brighter future.

**A History of Modern Computing, second edition** Paul E. Ceruzzi 2003-04-08 From the first digital computer to the dot-com crash—a story of individuals, institutions, and the forces that led to a series of dramatic transformations. This engaging history covers modern computing from the development of the first electronic digital computer through the dot-com crash. The author concentrates on five key moments of transition: the transformation of the computer in the late 1940s from a specialized scientific instrument to a commercial product; the emergence of small systems in the late 1960s; the beginning of personal computing in the 1970s; the spread of networking after 1985; and, in a chapter written for this edition, the period 1995-2001. The new material focuses on the Microsoft antitrust suit, the rise and fall of the dot-coms, and the advent of open source software, particularly Linux. Within the chronological narrative, the book traces several overlapping threads: the evolution of the computer's internal design; the effect of economic trends and the Cold War; the long-term role of IBM as a player and as a target for upstart entrepreneurs; the growth of software from a hidden element to a major character in the story of computing; and the recurring issue of the place of information and computing in a democratic society. The focus is on the United States (though Europe and Japan enter the story at crucial points), on computing per se rather than on applications such as artificial intelligence, and on systems that were sold commercially and installed in quantities.

**The French Revolution** Ian Davidson 2016-08-25 The fall of the Bastille on July 14, 1789 has become the commemorative symbol of the French Revolution. But this violent and random act was unrepresentative of the real work of the early revolution, which was taking place ten miles west of Paris, in Versailles. There, the nobles, clergy and commoners of France had just declared themselves a republic, toppling a rotten system of aristocratic privilege and altering the course of history forever. The Revolution was led not by angry mobs, but by the best and brightest of France's growing bourgeoisie: young, educated, ambitious. Their aim was not to destroy, but to build a better state. In just three months they drew up a Declaration of the Rights of Man, which was to become the archetype of all subsequent Declarations worldwide, and they instituted a system of locally elected administration for France which still survives today. They were determined to create an entirely new system of government, based on rights, equality and the rule of law. In the first three years of the Revolution they went a long way toward doing so. Then came Robespierre, the Terror and unspeakable acts of barbarism. In a clear, dispassionate and fast-moving narrative, Ian Davidson shows how and why the Revolutionaries, in just five years, spiralled from the best of the Enlightenment to tyranny and the Terror. The book reminds us that the Revolution was both an inspiration of the finest principles of a new democracy and an awful warning of what can happen when idealism goes wrong.

**Queens of Jerusalem** Katherine Pangonis 2022-02-01 The untold story of a trailblazing dynasty of royal women who ruled the Middle East and how they persevered through instability and seize greater power. In 1187 Saladin's armies besieged the holy city of Jerusalem. He had previously annihilated Jerusalem's army at the battle of Hattin, and behind the city's high walls a last-ditch defence was being led by an unlikely trio - including Sibylla, Queen of Jerusalem. They could not resist Saladin, but, if they were lucky, they could negotiate terms that would save the lives of the city's inhabitants. Queen Sibylla was the last of a line of formidable female rulers in the Crusader States of Outremer. Yet for all the many books written about the Crusades, one aspect is conspicuously absent: the stories of women. Queens and princesses tend to be presented as passive transmitters of land and royal blood. In reality, women ruled, conducted diplomatic negotiations, made military decisions, forged alliances, rebelled, and undertook architectural projects. Sibylla's grandmother Queen Melisende was the first queen to seize real political agency in Jerusalem and rule in her own right. She outmanoeuvred both her husband and son to seize real power in her kingdom, and was a force to be reckoned with in the politics of the medieval Middle East. The lives of her Armenian mother, her three sisters, and their daughters and granddaughters were no less intriguing. Queens of Jerusalem is a stunning debut by a rising historian and a rich revisionist history of Medieval Palestine.

The Classical World Nigel Spivey 2016-07-05 A masterly investigation into the Classical roots of Western civilization, taking the reader on an illuminating journey from Troy, Athens, and Sparta to Utopia, Alexandria, and Rome. An authoritative and accessible study of the foundations, development, and enduring legacy of the cultures of Greece and Rome, centered on ten locations of seminal importance in the development of Classical civilization. Starting with Troy, where history, myth and cosmology fuse to form the origins of Classical civilization, Nigel Spivey explores the contrasting politics of Athens and Sparta, the diffusion of classical ideals across the Mediterranean world, Classical science and philosophy, the eastward export of Greek culture with the conquests of Alexander the Great, the power and spread of the Roman imperium, and the long Byzantine twilight of Antiquity.

**Creating the Computer** Kenneth Flamm 2010-12-01 The development of the first electronic digital computers in the 1940s signaled the beginning of a new and distinctive type of industry—an industry marked by competition through innovation, and by the large percentage of revenues spent on research and development. Written as a companion volume to *Targeting the Computer: Government Support and International Competition*, this comprehensive volume provides a new understanding to the complex forces that have shaped the computer industry during the past four decades. Kenneth Flamm identifies the origins of technologies important to the creation of computers and traces the roots of individual technologies to the specific research groups and programs responsible for major advances. He evaluates the impact of these innovations on industrial competition and argues that the emergence of specialization and product differentiation in the 1950s and the compatibility and standards in the mid-1960s were key factors defining this competition. Flamm also identifies the various market strategies adopted in later decades to challenge an industry leader, strategies linked to the entry and exit of individual firms. In addition to the effects of technology and internal industry developments, international competition and national policies on technology, trade, and investment shaped the evolution of this new industry. Flamm documents the role of government support for technology in the United States, Western Europe, and Japan and describes the critical technological and economic links between national and international markets. Finally, he links these strategies, technological trends, and national policies to one another and shows how they continue to influence current developments in the computer industry.

**When Islam Is Not a Religion** Asma T Uddin 2019-07-09 American Muslim religious liberty lawyer Asma Uddin has long considered her work defending people of all faiths to be a calling more than a job. Yet even as she seeks equal protection for Evangelicals, Sikhs, Muslims, Native Americans, Jews, and Catholics alike, she has seen an ominous increase in attempts to criminalize Islam and exclude Muslim Americans from those protections. Somehow, the view that Muslims aren't human enough for human rights or constitutional protections is moving from the fringe to the mainstream—along with the claim “Islam is not a religion.” This conceit is not just a threat to the First Amendment rights of American Muslims. It is a threat to the freedom of all Americans. Her new book reveals a significant but overlooked danger to our religious liberty. Woven throughout this national saga is Uddin's own story and the stories of American Muslims and other people of faith who have faced tremendous indignities as they attempt to live and worship freely. Combining her experience of Islam as a religious truth and her legal and philosophical appreciation that all individuals have a right to religious liberty, Uddin examines the shifting tides of American culture and outlines a way forward for individuals and communities navigating today's culture wars.

In Our Own Image George Zarkadakis 2016-03-15 Zarkadakis explores one of humankind's oldest love-hate relationships—our ties with artificial intelligence, or AI. He traces AI's origins in ancient myth, through literary classics like *Frankenstein*, to today's sci-fi blockbusters, arguing that a fascination with AI is hardwired into the human psyche. He explains AI's history, technology, and potential; its manifestations in intelligent machines; its connections to neurology and consciousness, as well as—perhaps most tellingly—what AI reveals about us as human beings. *In Our Own Image* argues that we are on the brink of a fourth industrial revolution—poised to enter the age of Artificial Intelligence as science fiction becomes science fact. Ultimately, Zarkadakis observes, the fate of AI has profound implications for the future of science and humanity itself.

**Navy's Needs in Space for Providing Future Capabilities** National Research Council 2005-08-18 The United States must operate successfully in space to help assure its security and economic well being. The Department of the Navy is a major user of space capabilities, although those capabilities are now primarily provided by DOD, the Air Force, and NOAA. Following a DOD assessment of national space security management in 2001, the Navy commissioned a Panel to Review Space to assess Navy space policy and strategy. As an extension of that review, the NRC was requested by the Navy to examine its needs in space for providing future operational and technical capabilities. This report presents a discussion of the strategic framework of future space needs, the roles and responsibilities for meeting those needs, an assessment of Navy support to space mission areas, and a proposed vision for fulfilling Naval forces space needs.

*The Shadows of Men* Abir Mukherjee 2021-11-11 Award-winning crime novelist Abir Mukherjee is back with another brilliant mystery featuring police detective Captain Sam Wyndham and Sergeant Surrender-Not Banerjee, set in 1920s Calcutta. Calcutta, 1923 When a Hindu theologian is found murdered in his home, the city is on the brink of all-out religious war. Can the officers of the Imperial Police Force—Captain Sam Wyndham and Sergeant “Surrender-Not” Banerjee—track down those responsible in time to stop a bloodbath? Set at a time of heightened political tension, beginning in atmospheric Calcutta and taking the detectives all the way to bustling Bombay, the latest instalment in this remarkable series presents Wyndham and Banerjee with an unprecedented challenge. Will this be the case that finally drives them apart?

The Pegasus Story Simon Lavington 2000 The innovative, British-designed computers named Pegasus first appeared in 1956 and enjoyed long and successful careers. This book discusses the origins of the Pegasus project from wartime know-how through to the involvement of Ferranti Ltd, giving tribute to the remarkable achievements of the individual designers. The book also details the technical aspects of Pegasus from an engineering and programming perspective, as well as comparing its performance with other contemporary designs and modern PCs. The role of Pegasus in the marketplace, and its influence on the UK and international computer industry of the 1960s and 1970s are considered. This book will be of interest to all those keen to learn more about one of the most influential computer artefacts in the history of the British information revolution.

Odyssey Tom Chaffin 2022-02-01 An illuminating and lively narrative of Charles Darwin's formative years and adventurous voyage aboard the H.M.S. Beagle. Winner of the Georgia Author of the Year Award for Biography/Memoir Charles Darwin—alongside Isaac Newton and Albert Einstein—ranks among the world's most famous scientists. In popular imagination, he peers at us from behind a bushy white Old Testament beard. This image of Darwin the Sage, however, crowds out the vital younger man whose curiosities, risk-taking, and travels aboard HMS Beagle would shape his later theories and served as the foundation of his scientific breakthroughs. Though storied, the Beagle's voyage is frequently misunderstood, its mission and geographical breadth unacknowledged. The voyage's activities associated with South America—particularly its stop in the Galapagos archipelago, off Ecuador's coast—eclipse the fact that the Beagle, sailing in Atlantic, Pacific and Indian ocean waters, also circumnavigated the globe. Mere happenstance placed Darwin aboard the Beagle—an invitation to sail as a conversation companion on natural-history topics for the ship's depression-prone captain. Darwin was only twenty-two years old, an unproven, unknown, aspiring geologist when the ship embarked on what stretched into its five-year voyage. Moreover, conducting marine surveys of distance ports and coasts, the Beagle's purposes were only inadvertently scientific. And with no formal shipboard duties or rank, Darwin, after arranging to meet the Beagle at another port, often left the ship to conduct overland excursions. Those outings, lasting weeks, even months, took him across mountains, pampas, rainforests, and deserts. An expert horseman and marksman, he won the admiration of gauchos he encountered along the way. Yet another rarely acknowledged aspect of Darwin's Beagle travels, he also visited, often lingered in, cities—including Rio de Janeiro, Buenos Aires, Montevideo, Santiago, Lima, Sydney, and Cape Town; and left colorful, often sharply opinionated, descriptions of them and his interactions with their residents. In the end, Darwin spent three-fifths of his five-year “voyage” on land—three years and three months on terra firma versus a total 533 days on water. Acclaimed historian Tom Chaffin reveals young Darwin in all his complexities—the brashness that came from his privileged background, the Faustian bargain he made with Argentina's notorious caudillo Juan Manuel de Rosas, his abhorrence of slavery, and his ambition to carve

himself a place amongst his era's celebrated travelers and intellectual giants. Drawing on a rich array of sources— in a telling of an epic story that surpasses in breadth and intimacy the naturalist's own Voyage of the Beagle—Chaffin brings Darwin's odyssey to vivid life.

**The Red Sphinx** Alexandre Dumas 2018-01-02 In 1844, Alexandre Dumas published *The Three Musketeers*, a novel so famous and still so popular today that it scarcely needs introduction. Shortly thereafter he wrote a sequel, *Twenty Years After*. Later, toward the end of his career, Dumas wrote *The Red Sphinx*, another direct sequel to *The Three Musketeers* that begins a mere twenty days afterward. Picking up right where the *The Three Musketeers* left off, *The Red Sphinx* continues the stories of Cardinal Richelieu, Queen Anne, and King Louis XIII—and introduces a charming new hero, the Comte de Moret, a real historical figure from the period. Dumas wrote seventy-five chapters of *The Red Sphinx*, but never quite finished it and the novel languished for almost a century. While Dumas never completed the book, he had earlier written a separate novella, *The Dove*, that recounts the final adventures of Moret and Cardinal Richelieu. Now for the first time in one cohesive narrative, *The Red Sphinx* and *The Dove* make a complete and satisfying storyline—a rip-roaring novel of historical adventure, heretofore unknown to English-language readers, by the great Alexandre Dumas, king of the swashbucklers.

*The Embodied Mind* Thomas R. Verny 2021-10-05 As groundbreaking synthesis that promises to shift our understanding of the mind-brain connection and its relationship with our bodies. We understand the workings of the human body as a series of interdependent physiological relationships: muscle interacts with bone as the heart responds to hormones secreted by the brain, all the way down to the inner workings of every cell. To make an organism function, no one component can work alone. In light of this, why is it that the accepted understanding that the physical phenomenon of the mind is attributed only to the brain? In *The Embodied Mind*, internationally renowned psychiatrist Dr. Thomas R. Verny sets out to redefine our concept of the mind and consciousness. He brilliantly compiles new research that points to the mind's ties to every part of the body. *The Embodied Mind* collects disparate findings in physiology, genetics, and quantum physics in order to illustrate the mounting evidence that somatic cells, not just neural cells, store memory, inform genetic coding, and adapt to environmental changes—all behaviors that contribute to the mind and consciousness. Cellular memory, Verny shows, is not just an abstraction, but a well-documented scientific fact that will shift our understanding of memory. Verny describes single-celled organisms with no brains demonstrating memory, and points to the remarkable case of a French man who, despite having a brain just a fraction of the typical size, leads a normal life with a family and a job. *The Embodied Mind* shows how intelligence and consciousness—traits traditionally attributed to the brain alone—also permeate our entire being. Bodily cells and tissues use the same molecular mechanisms for memory as our brain, making our mind more fluid and adaptable than we could have ever imaged.

**The Power for Flight** Jeremy R. Kinney 2018-02-15 The NACA and aircraft propulsion, 1915-1958 -- NASA gets to work, 1958-1975 -- The shift toward commercial aviation, 1966-1975 -- The quest for propulsive efficiency, 1976-1989 -- Propulsion control enters the computer era, 1976-1998 -- Transiting to a new century, 1990-2008 -- Toward the future

**Howard Thurman's Great Hope** Kai Jackson Issa 2010-04 Born in segregated Daytona, Florida, in 1900, Howard Thurman grew up dreaming of a better life a life where his mother and grandmother would not have to cook and clean for other people; a life where he could become a college man, honoring his late father's wishes and his own dreams. Through hard work, perseverance, and the support of friends and family, young Howard transcended the limits on Negro education in Daytona and earned a scholarship to an out-of town high school. His dream did not come easily and was nearly lost, until a kind act by a stranger at a railroad station aided Howard in a time of need. A moving testament to the bonds of community and the power of faith, *Howard Thurman's Great Hope* illuminates the early life of the man who became a seminal civil rights leader and an inspiration to the nation.

**Love** Michael Stuart-Ware 2003 Insider's account of life with LOVE - one of the most important rock bands of the late 1960s.

*Project Animal Farm* Sonia Faruqi 2015-07-15 Sonia Faruqi had an Ivy League degree and a job on Wall Street. But when the banking industry collapsed, she found herself on a small organic dairy farm that would change her life for the better, although it didn't seem that way in the beginning. First, she had to come to grips with cows shocked into place, cannibal chickens, and "free range" turkeys that went nowhere. But there were bright lights as well: happy, frolicking calves on a veal farm, and farmers who cared as much about the animals as their pocketbooks. What started as a two-week volunteer vacation turned into a journey that reached into the darkest recesses of the animal agriculture industry. Surrounded by a colorful cast of characters, Faruqi's quest to discover the truth about modern agribusiness took her around the world. Lively, edgy, and balanced, *Project Animal Farm* sheds light on the international agribusiness, with the ultimate goal of improving the lives of farm animals here at home. Using her finance background to forecast the future of agriculture, Faruqi discusses the changes we need to make—using our forks and our votes.

*Canadian Periodical Index* 1965

*The Great Partnership* Christian B Keller 2019-07-02 Why were Generals Lee and Jackson so successful in their partnership in trying to win the war for the South? What was it about their styles, friendship, even their faith, that cemented them together into a fighting machine that consistently won despite often overwhelming odds against them? *The Great Partnership* has the power to change how we think about Confederate strategic decision-making and the value of personal relationships among senior leaders responsible for organizational survival. Those relationships in the Confederate high command were particularly critical for victory, especially the one that existed between the two great Army of Northern Virginia generals. It has been over two decades since any author attempted a joint study of the two generals. At the very least, the book will inspire a very lively debate among the thousands of students of Civil War history. At best, it will significantly revise how we evaluate Confederate strategy during the height the war and our understanding of why, in the end, the South lost.

*1956* Simon Hall 2016-09-06 Vibrantly and perceptively told, this is the story of one remarkable year—a vivid history of exhilarating triumphs and shattering defeats around the world. 1956 was one of the most remarkable years of the twentieth century. All across the globe, ordinary people spoke out, filled the streets and city squares, and took up arms in an attempt to win their freedom. In this dramatic, page-turning history, Simon Hall takes the long view of the year's events—putting them in their post-war context and looking toward their influence on the counterculture movements of the 1960s—to tell the story of the year's epic, global struggles from the point of view of the freedom fighters, dissidents, and countless ordinary people who worked to overturn oppressive and authoritarian systems in order to build a brave new world. It was an epic contest. 1956 is the first narrative history of the year as a whole—and the first to frame its tumultuous events as part of an interconnected, global story of revolution.

**Between Two Kings** Lawrence Ellsworth 2021-07-06 For years d'Artagnan shared his adventures with his three comrades—Athos, Porthos, and Aramis—but now, in *Between Two Kings*, the First Musketeer returns to the forefront. This is truly d'Artagnan's novel, bringing to a dramatic climax the story that began when he first arrived in Paris thirty years earlier in *The Three Musketeers*. This brand-new translation of *Between Two Kings* immediately picks up the story and themes of *Blood Royal*, where d'Artagnan tries to thwart destiny by saving England's Charles I; now, he will be instrumental in the restoration of his son, Charles II, the first of the two kings of the title. Disappointed in the irresolution of young Louis XIV, d'Artagnan takes a leave of absence from the King's Musketeers and ventures to England with a bold plan to hoist Charles II onto his throne, a swashbuckling escapade in which he is unwittingly assisted by his old comrade Athos. D'Artagnan returns triumphant to France, where he is recalled to service by the second king, Louis XIV, who is now finally ready to take full advantage of the extraordinary talents of his officer of musketeers. This newly translated volume by Lawrence Ellsworth is the first volume of Alexandre Dumas's mega-novel *Le Vicomte de Bragelonne*, the epic finale to the Musketeers Cycle, which will end with the justly-famous *The Man in the Iron Mask*. This marks the first significant new English translation of this series of novels in over a century.

**Princeton Alumni Weekly** 1984

*Mayflower Lives* Martyn Whittock 2019-08-06 Leading into the 400th anniversary of the voyage of the Mayflower, Martyn Whittock examines the lives of the “saints” (members of the Separatist puritan congregations) and “strangers” (economic migrants) on the original ship who collectively became known to history as “the Pilgrims.” The story of the Pilgrims has taken on a life of its own as one of our founding national myths—their escape from religious persecution, the dangerous transatlantic journey, that brutal first winter. Throughout the narrative, we meet characters already familiar to us through Thanksgiving folklore—Captain Jones, Myles Standish, and Tisquantum (Squanto)—as well as new ones. There is Mary Chilton, the first woman to set foot on shore, and asylum seeker William Bradford. We meet fur trapper John Howland and little Mary More, who was brought as an indentured servant. Then there is Stephen Hopkins, who had already survived one shipwreck and was the only Mayflower passenger with any prior American experience. Decidedly un-puritanical, he kept a tavern and was frequently chastised for allowing drinking on Sundays. Epic and intimate, *Mayflower Lives* is a rich and rewarding book that promises to enthrall readers of early American history.

*A Vision Splendid* Graeme Philipson 2017-10-09 A comprehensive narrative history of the Australian computer industry, from the earliest analogue machines through to the present day.

*The Saddest Music Ever Written* Thomas Larson 2010-09-15 An exploration of the cultural impact of Samuel Barber’s *Adagio for Strings*, the Pieta of music, and its enigmatic composer. “Whenever the American dream suffers a catastrophic setback, Barber’s *Adagio* plays on the radio.” —Alex Ross, author of *The Rest is Noise* In the first book ever to explore Samuel Barber’s *Adagio for Strings*, music and literary critic Thomas Larson tells the story of the prodigal composer and his seminal masterpiece: from its composition in 1936, when Barber was just twenty-six, to its orchestral premiere two years later, led by the great Arturo Toscanini, and its fascinating history as America’s secular hymn for grieving our dead. Older Americans know *Adagio* from the funerals and memorials for Presidents Roosevelt and Kennedy, Albert Einstein, and Grace Kelly. Younger Americans recall the work as the antiwar theme of the movie *Platoon*. Still others treasure the piece in its choral version under the name *Agnus Dei*. More recently, mourners heard *Adagio* played as a memorial to the victims of the 9/11 attacks. Barber’s *Adagio* is truly the saddest music ever written, enrapturing listeners with its lyric beauty as few laments have. The *Adagio*’s sonorous intensity also speaks of the turbulent inner life of its composer, Samuel Barber (1910-1981), a melancholic who, in later years, descended into alcoholism and severe depression. Part biography, part cultural history, part memoir, *The Saddest Music Ever Written* captures the deep emotion Barber’s great elegy has stirred throughout the world during its seventy-five-year history, becoming an icon of our national soul.

**Thinking in Systems** Donella Meadows 2008-12-03 The classic book on systems thinking—with more than half a million copies sold worldwide! “This is a fabulous book... This book opened my mind and reshaped the way I think about investing.” —Forbes “Thinking in Systems is required reading for anyone hoping to run a successful company, community, or country. Learning how to think in systems is now part of change-agent literacy. And this is the best book of its kind.” —Hunter Lovins In the years following her role as the lead author of the international bestseller, *Limits to Growth*—the first book to show the consequences of unchecked growth on a finite planet—Donella Meadows remained a pioneer of environmental and social analysis until her untimely death in 2001. *Thinking in Systems* is a concise and crucial book offering insight for problem solving on scales ranging from the personal to the global. Edited by the Sustainability Institute’s Diana Wright, this essential primer brings systems thinking out of the realm of computers and equations and into the tangible world, showing readers how to develop the systems-thinking skills that thought leaders across the globe consider critical for 21st-century life. Some of the biggest problems facing the world—war, hunger, poverty, and environmental degradation—are essentially system failures. They cannot be solved by fixing one piece in isolation from the others, because even seemingly minor details have enormous power to undermine the best efforts of too-narrow thinking. While readers will learn the conceptual tools and methods of systems thinking, the heart of the book is grander than methodology. Donella Meadows was known as much for nurturing positive outcomes as she was for delving into the science behind global dilemmas. She reminds readers to pay attention to what is important, not just what is quantifiable, to stay humble, and to stay a learner. In a world growing ever more complicated, crowded, and interdependent, *Thinking in Systems* helps readers avoid confusion and helplessness, the first step toward finding proactive and effective solutions.

**Lords of the Fly** Monte Burke 2020-09-01 From the bestselling author of *Saban*, *4th and Goal*, and *Sowbelly* comes the thrilling, untold story of the quest for the world record tarpon on a fly rod—a tale that reveals as much about Man as it does about the fish. In the late 1970s and early 1980s, something unique happened in the quiet little town on the west coast of Florida known as Homosassa. The best fly anglers in the world—Lefty Kreh, Stu Apte, Ted Williams, Tom Evans, Billy Pate and others—all gathered together to chase the same Holy Grail: The world record for the world’s most glamorous and sought-after fly rod species, the tarpon. The anglers would meet each morning for breakfast. They would compete out on the water during the day, eat dinner together at night, socialize and party. Some harder than others. The world record fell nearly every year. But records weren’t the only things that were broken. Hooks, lines, rods, reels, hearts and marriages didn’t survive, either. The egos involved made the atmosphere electric. The difficulty of the quest made it legitimate. The drugs and romantic entanglements that were swept in with the tide would finally make it all veer out of control. It was a confluence of people and place that had never happened before in the world of fishing and will never happen again. It was a collision of the top anglers and the top species of fish which would lead to smashed lives for nearly all involved, man and fish alike. In *Lords of the Fly*, Burke, an obsessed tarpon fly angler himself, delves into this incredible moment. He examines the growing popularity of the tarpon, an amazing fish that has been around for 50 million years, can live to 80 years old and can grow to 300 pounds in weight. It is a massive, leaping, bullet train of a fish. When hooked in shallow water, it produces “immediate unreality,” as the late poet and tarpon obsessive, Richard Brautigan, once described it. Burke also chronicles the heartbreaking destruction that exists as a result—brought on by greed, environmental degradation and the shenanigans of a notorious Miami gangster—and how all of it has shaped our contemporary fishery. Filled with larger-than-life characters and vivid prose, *Lords of the Fly* is not only a must read for anglers of all stripes, but also for those interested in the desperate yearning of the human condition.

**Cyberspies** Gordon Corera 2016-07-05 As the digital era becomes increasingly pervasive, the intertwining forces of computers and espionage are reshaping the entire world; what was once the preserve of a few intelligence agencies now affects us all. Corera’s compelling narrative takes us from the Second World War through the Cold War and the birth of the internet to the present era of hackers and surveillance. The book is rich with historical detail and characters, as well as astonishing revelations about espionage carried out in recent times by the UK, US, and China. Using unique access to the National Security Agency, GCHQ, Chinese officials, and senior executives from some of the most powerful global technology companies, Gordon Corera has gathered compelling stories from heads of state, hackers and spies of all stripes. *Cyberspies* is a groundbreaking exploration of the new space in which the worlds of espionage, diplomacy, international business, science, and technology collide.

**Mathematical Intelligence** Mubeen Junaid 2022-11-01 A fresh exploration into the ‘human nature versus technology’ argument, revealing an unexpected advantage that humans have over our future robot masters: we’re actually good at mathematics. There’s so much discussion about the threat posed by intelligent machines that it sometimes seems as though we should simply surrender to our robot overlords now. But Junaid Mubeen isn’t ready to throw in the towel just yet. As far as he is concerned, we have the creative edge over computers, because of a remarkable system of thought that humans have developed over the millennia. It’s familiar to us all, but often badly taught in schools and misrepresented in popular discourse—math. Computers are, of course, brilliant at totting up sums, pattern-seeking, and performing mindless tasks of, well, computation. For all things calculation, machines reign supreme. But Junaid identifies seven areas of intelligence where humans can retain a crucial edge. And in exploring these areas, he opens up a fascinating world where we can develop our uniquely human mathematical talents. Just a few of the fascinating subjects covered in *MATHEMATICAL INTELLIGENCE* include: -Humans are endowed with a natural sense of numbers that is based on approximation rather than precise calculation. Our in-built estimation skills complement the precision of computers. Interpreting the real world depends on both. -What sets humans apart from other animals is language and abstraction. We have an extraordinary ability to create powerful representations of knowledge—more diverse than the binary language of computers. -Mathematics confers the most robust, logical framework for establishing permanent truths. Reasoning shields us from the dubious claims of pure pattern-recognition systems. -All mathematical truths are derived from a starting set of assumptions, or axioms. Unlike computers, humans have the freedom to break free of convention and examine the logical consequences of our choices. Mathematics rewards our imagination with fascinating and, on occasion, applicable concepts that originate

from breaking the rules. -Computers can be tasked to solve a range of problems, but which problems are worth the effort? Questioning is as vital to our repertoire of thinking skills as problem-solving itself.

**Kurosawa's Rashomon: A Vanished City, a Lost Brother, and the Voice Inside His Iconic Films** Paul Anderer 2016-10-11 A groundbreaking investigation into the early life of the iconic Akira Kurosawa in connection to his most famous film—taking us deeper into Kurosawa and his world. Although he is a filmmaker of international renown, Kurosawa and the story of his formative years remain as enigmatic as his own Rashomon. Paul Anderer looks back at Kurosawa before he became famous, taking us into the turbulent world that made him. We encounter Tokyo, Kurosawa's birthplace, which would be destroyed twice before his eyes; explore early twentieth-century Japan amid sweeping cross-cultural changes; and confront profound family tragedy alongside the horror of war. From these multiple angles we see how Kurosawa's life and work speak to the epic narrative of modern Japan's rise and fall. With fresh insights and vivid prose, Anderer engages the Great Earthquake of 1923, the dynamic energy that surged through Tokyo in its wake, and its impact on Kurosawa as a youth. When the city is destroyed again, in the fire-bombings of 1945, Anderer reveals how Kurosawa grappled with the trauma of war and its aftermath, and forged his artistic vision. Finally, he resurrects the specter and the voice of a gifted and troubled older brother—himself a star in the silent film industry—who took Kurosawa to see his first films, and who led a rebellious life until his desperate end. Bringing these formative forces into focus, Anderer looks beyond the aura of Kurosawa's fame and leads us deeper into the tragedies and the challenges of his past. Kurosawa's Rashomon uncovers how a film like Rashomon came to be, and why it endures to illuminate the shadows and the challenges of our present.

**The AI Generation** Olaf Groth 2018-11-06 An update edition of Solomon's Code—now The A.I. Generation—the thought-provoking examination of artificial intelligence and how it reshapes human values, trust, and power around the world. Whether in medicine, money, or love, technologies powered by forms of artificial intelligence are playing an increasingly prominent role in our lives. As we cede more decisions to thinking machines, we face new questions about staying safe, keeping a job and having a say over the direction of our lives. The answers to those questions might depend on your race, gender, age, behavior, or nationality. New AI technologies can drive cars, treat damaged brains and nudge workers to be more productive, but they also can threaten, manipulate, and alienate us from others. They can pit nation against nation, but they also can help the global community tackle some of its greatest challenges—from food crises to global climate change. In clear and accessible prose, global trends and strategy adviser Olaf Groth, AI scientist and social entrepreneur Mark Nitzberg, along with seasoned economics reporter Dan Zehr, provide a unique human-focused, global view of humanity in a world of thinking machines.

**Alvey, Britain's Strategic Computing Initiative** Brian Oakley 1989 The authors, who were participants in Alvey, provide a personal and hands-on review of the Program, the participants, and the results.

**Computer Engineering** C. Gordon Bell 2014-05-12 Computer Engineering: A DEC View of Hardware Systems Design focuses on the principles, progress, and concepts in the design of hardware systems. The selection first elaborates on the seven views of computer systems, technology progress in logic and memories, and packaging and manufacturing. Concerns cover power supplies, DEC computer packaging generations, general packaging, semiconductor logic technology, memory technology, measuring (and creating) technology progress, structural levels of a computer system, and packaging levels-of-integration. The manuscript then examines transistor circuitry in the Lincoln TX-2, digital modules, PDP-1 and other 18-bit computers, PDP-8 and other 12-bit computers, and structural levels of the PDP-8. The text takes a look at cache memories for PDP-11 family computers, buses, DEC LSI-11, and design decisions for the PDP-11/60 mid-range minicomputer. Topics include reliability and maintainability, price/performance balance, advances in memory technology, synchronization of data transfers, error control strategies, PDP-11/45, PDP-11/20, and cache organization. The selection is a fine reference for practicing computer designers, users, programmers, designers of peripherals and memories, and students of computer engineering and computer science.

**Editing Humanity** Kevin Davies 2020-10-06 One of the world's leading experts on genetics unravels one of the most important breakthroughs in modern science and medicine. If our genes are, to a great extent, our destiny, then what would happen if mankind could engineer and alter the very essence of our DNA coding? Millions might be spared the devastating effects of hereditary disease or the challenges of disability, whether it was the pain of sickle-cell anemia to the ravages of Huntington's disease. But this power to "play God" also raises major ethical questions and poses threats for potential misuse. For decades, these questions have lived exclusively in the realm of science fiction, but as Kevin Davies powerfully reveals in his new book, this is all about to change. Engrossing and page-turning, Editing Humanity takes readers inside the fascinating world of a new gene editing technology called CRISPR, a high-powered genetic toolkit that enables scientists to not only engineer but to edit the DNA of any organism down to the individual building blocks of the genetic code. Davies introduces readers to arguably the most profound scientific breakthrough of our time. He tracks the scientists on the front lines of its research to the patients whose powerful stories bring the narrative movingly to human scale. Though the birth of the "CRISPR babies" in China made international news, there is much more to the story of CRISPR than headlines seemingly ripped from science fiction. In Editing Humanity, Davies sheds light on the implications that this new technology can have on our everyday lives and in the lives of generations to come.

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