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Bunker Oct 23 2021 Since prehistory, bunkers have been built as protection from cataclysmic social and environmental forces, and as places of power and transformation. Today, the bunker has become the extreme expression of our greatest fears- from pandemics to climate change and nuclear war. And once you look, it doesn't take long to start seeing bunkers everywhere. In Bunker, acclaimed urban explorer and cultural geographer Bradley Garrett explores the global and rapidly growing movement of 'prepping' for social and environmental collapse, or 'Doomsday'. From the 'dread merchants' hustling safe spaces in the American mid-West to eco-fortresses in Thailand, from geoscrapers to armoured mobile bunkers, Bunker is a brilliant, original and never less than deeply disturbing story from the frontlines of the way we live now, an illuminating reflection on our age of disquiet and dread that brings it into new, sharp focus. The bunker, Garrett shows, is all around us, in malls, airports, gated communities, the vehicles we drive. Most of all, he shows, it's in our minds.

It's Your Move Aug 01 2022 In his popular Love Systems dating bootcamps, famed pickup artist and dating coach Nick Savoy has taught tens of thousands of men how to attract and seduce the women they desire. Now, after watching countless interactions between the sexes-and hearing what men really think about women, dating, and playing the game-Savoy is sharing his best-kept secrets and proven pickup tips with today's single women. HERE'S WHAT MEN WILL NEVER TELL YOU... UNTIL NOW. Why he won't return your calls. Why it's too soon to send a text. Why you never seem to meet the right guy. What he really thinks about you and your BFFs. You'll learn all this and more in this indispensable guide to the other side of dating. Discover how to: Attract any man you want-even the one who ignores you-and avoid the nine fatal "attraction killers" when talking to him Turn a guy who's "just a friend" into something more Use the "Instant Lie Detector" test to make sure Mr. Right is for real Learn the shocking truth about what does and doesn't matter to men about your looks, including six simple fashion tips Initiate "The Talk"-without scaring him away . . . and much more. Whether it's a one-night stand, second date, or long-term relationship, this is the ultimate book for helping women get what they truly want.

Routines Manual Volume 1 Sep 21 2021 The biggest thing that most men usually struggle with when meeting and talking with women for the 1st time is WHAT to say: should I just be myself? Women love a funny sense of humor though, should I tell her a funny story or joke? Should I find out more about her? I know I need to keep talking...But what to say? Inside the Routines Manual Vol. 1, Love Systems Master Instructor, The Don, and Love Systems co-founder, Nick Savoy, have compiled together a large assortment of "routines," or things to say to a woman, that have been used by all the Love Systems instructors on over thousands of women worldwide. Through their years of experience talking to so many different women, the instructors all have said a million different things and have learned what gets a good response and what doesn't - what story is funny, what conversation or bantering points and topics should be avoided, etc. This is perfect for someone who: - Struggles with what to say and are looking for ways to get the conversation flowing - The guy who wants to spice up their conversations with women and not say the same old boring "who are you" and "where are you from?" over and over again - Looking to see what kind of stuff the instructors say and see if it fits your style - Find out what the instructors have tried and tested and worked for them with thousands of women.

The Pay Off Dec 01 2019 How we pay is so fundamental that it underpins everything - from trade to taxation, stocks and savings to salaries, pensions and pocket money. Rich or poor, criminal, communist or capitalist, we all rely on the same payments system, day in, day out. It sits between us and not just economic meltdown, but a total breakdown in law and order. Why then do we know so little about how it really works? As you read this, technology is dismantling payment barriers and governments are erecting them; cash is on the way out, and crypto and BigTech are fighting their way in. The Europeans are heavily regulated, the Americans oddly backward, and the Chinese hoping to lead the way forward. Challenging our understanding about where financial power really lies, The Pay Off shows us that the most important thing about money is the way we move it. Leibbrandt and De Terán shine a light on the hidden workings of the humble payment - and reveal both how our payment habits are determined by history as well as where we go from here. From national customs to warring nation states, geopolitics will shape the future of payments every bit as much as technology.

Fb Inception - Your Unfair Dating Advantage Oct 11 2020 Using the principles of FB INCEPTION, transform your hum-drum life into a fulfilling, rewarding experience using knowledge you already own! Learn how to unlock the keys to meeting the woman of your dreams (and increase your daily quality of life) through positive changes. Written in a casual, informative, non-condescending tone, FB INCEPTION is an extremely valuable tool for achieving higher self-discovery. Urging the reader to evolve their own emotional and social principles, the guide coaxes affirming transformations through fundamental behavioural modifications. Improve your life, your looks, your attitude (and your perception) with this uniquely successful dating system. Learn the basics of how your social appearance can directly affect your success with women with the basic principles of attraction! This brilliant series of systematic instructions not only helps give you the opportunity to MEET girls, it teaches you how to position yourself as an attractive, desirable partner.

[Wally Funk's Race for Space](#) May 18 2021 As seen in the major Netflix documentary 'Mercury 13' A Daily Mail Book of the Week In 1961, Wally Funk was the youngest of thirteen American female pilots in the Woman in Space programme. Her mission was to become one of the first women astronauts. But a combination of politics and prejudice meant the programme was abruptly cancelled. Neither Wally nor the other pilots ever made it into space. Now approaching eighty, Wally is joined by fellow space enthusiast Sue Nelson as she races to make her giant leap before it's too late. They travel across the United States and Europe - taking in NASA's mission control in Houston and Spaceport America in New Mexico, where Wally's ride into space awaits - meeting with female astronauts and trailblazers along the way. Touching on the Space Race and women's achievements in aviation, this is the remarkable story of a courageous pioneer who could have been the first woman in space.

Restricted Data Apr 28 2022 "Nuclear weapons, since their conception, have been the subject of secrecy. In the months after the dropping of the atomic bombs on Hiroshima and Nagasaki, the American scientific establishment, the American government, and the American public all wrestled with what was called the "problem of secrecy," wondering not only whether secrecy was appropriate and effective as a means of controlling this new technology but also whether it was compatible with the country's core values. Out of a messy context of propaganda, confusion, spy scares, and the grave counsel of competing groups of scientists, what historian Alex Wellerstein calls a "new regime of secrecy" was put into place. It was unlike any other previous or since. Nuclear secrets were given their own unique legal designation in American law ("restricted data"), one that operates differently than all other forms of national security classification and exists to this day. Drawing on massive amounts of declassified files, including records released by the government for the first time at the author's request, Restricted Data is a narrative account of nuclear secrecy and the tensions and uncertainty that built as the Cold War continued. In the US, both science and democracy are pitted against nuclear secrecy, and this makes its history uniquely compelling and timely"--

[An Unabridged Translation of Simplicius Simplicissimus](#) Feb 01 2020

[His at Night](#) Sep 29 2019 “Searing, tender and filled with passion, Sherry’s writing is nothing short of a revelation.”—New York Times bestselling author Lisa Kleypas Lord Vere is handsome, strapping, and sweet. The only problem? He is an idiot. Or is he a secret agent of the Crown, solving crimes and bringing evildoers to justice, all the while playing the part of the dimwit to facilitate his investigative work? Elissande Edgerton is desperate to break free of her uncle’s malevolent control, so desperate she is willing to marry any man, even an idiot like Lord Vere, who believes that diamonds grow in oysters. Their dramatic wedding night, however, changes Elissande’s mind. She begins to suspect that Vere is not who he appears to be. Can she make this interesting and complicated man drop his mask—and bare his heart—before secrets of the past tear them apart? By turns laugh-out-loud funny and deeply poignant, packed with both danger and simmering sexual tension, this RITA® award winner for Best Historical Romance of 2011 is a treat not to be missed.

The Present State of Europe Mar 04 2020

[A system of camp-discipline, military honours, garrison-duty, and other regulations for the land forces, collected by a gentleman of the army. In which are included, Kane's Discipline for a battalion in action. To which is added, General Kane's Campaigns of king William and the duke of Marlborough](#) Mar 16 2021

Paper Bullets Mar 28 2022 The calculated use of media by those in power is a phenomenon dating back at least to the seventeenth century, as Harold Weber demonstrates in this illuminating study of the relation of print culture to kingship under England's Charles II. Seventeenth-century London witnessed an enormous expansion of the print trade, and with this expansion came a revolutionary change in the relation between political authority—especially the monarchy—and the printed word. Weber argues that Charles' reign was characterized by a particularly fluid relationship between print and power. The press helped bring about both the deconsecration of divine monarchy and the formation of a new public sphere, but these processes did not result in the progressive decay of royal authority. Charles fashioned his own semiotics of power out of the political transformations that had turned his world upside down. By linking diverse and unusual topics—the escape of Charles from Worcester, the royal ability to heal scrofula, the sexual escapades of the "merry monarch," and the trial and execution of Stephen College—Weber reveals the means by which Charles took advantage of a print industry instrumental to the creation of a new dispensation of power, one in which the state dominates the individual through the supplementary relationship between signs and violence. Weber's study brings into sharp relief the conflicts involving public authority and printed discourse, social hierarchy and print culture, and authorial identity and responsibility—conflicts that helped shape the modern state.

[Analogia](#) Sep 09 2020 A FINANCIAL TIMES BOOK OF THE YEAR 2020 How did we end up in a world where humans coexist with technologies we can no longer fully control or understand? George Dyson plots an unexpected course through the past 300 years to reveal the hidden connections that underpin our digital age, ending with a premonition of what lies ahead. From an eighteenth-century Russian voyage across the North Pacific, to the mirror signals that heralded the age of digital telecommunications and the invention of the vacuum tube, Analogia interweaves historical adventure with scientific insight in a deeply personal story that frames the pursuit - and cost - of the digital revolution in a captivating new light.

Seven Pillars of Wisdom Jun 26 2019 T.E. Lawrence (1888 - 1935), known as "Lawrence of Arabia" was a British archaeologist, army officer, and writer. Seven Pillars of Wisdom is an autobiographical account of his participation in the Arab Revolt. The illustrations and maps are included in this version.

[Murder in New Orleans](#) Nov 11 2020

On to Victory May 30 2022 March 23, 1945. Tens of thousands of Allied troops, following on the heels of a massive artillery barrage, lunge across the Rhine River aboard amphibious craft, while even more land from the skies. Operations Plunder and Varsity aim to smash the German forces determined to stop this crossing, which will unleash a breakout into the heartland of Germany and the Netherlands and likely bring a rapid end to the war. On the left flank of Plunder, First Canadian Army thrusts into the westernmost corner of Germany and advances into the Netherlands to free the Dutch people from a tyrannical Nazi occupation. In much of the Netherlands, the population is on the brink of starvation, a disastrous humanitarian crisis imminenet. During the next forty-eight days, Canadian troops face some of their toughest fighting. Repeatedly, in such towns as Bienan, Speldrop, Zutphen, and Deventer, and in the major Dutch city of Groningen, they are embroiled in costly large-scale street fighting. And on the other side of each canal or river---whose dykes provide ideal defences---the Germans wait calmly for the attack. Each day the casualties mount, while the tension of a war nearly over increases. Will the last man to fall today be the war's final casualty? "With his signature style of veteran accounts artfully interlaced with the official record, Zuehlke's skill in writing battle narrative remains unsurpassed." Quill & Quire For the Millions of Dutch Facing imminent starvation, the period of their liberation, March 23 to May 5, 1945, was "the sweetest of springs." But for the Canadians fighting a series of fierce, desperate battles in these last months of the war, it was bittersweet. A nation's freedom was being won and the war concluded, but these final hostilities cost First Canadian Army 6,289 casualties, of which 1,481 were fatal. These numbers could have been far higher had it not been for one of the war's most highly guarded secrets---a clandestine agreement with German command in the Netherlands to allow the Allies to deliver food to the people in western Holland, where the country's largest cities were situated, in exchange for a ceasefire in that area. Food supplies were virtually exhausted, and the Germans had threatened to open the dykes and flood the entire region if they were attacked. Only skillful negotiation with these German leaders prevented a catastrophe. But on other fronts, the Canadians continued the grim fight to liberate the rest of Holland and to drive into northern Germany as part of the Allied push to end the war. With his trademark "you are there" style that draws upon official records, veteran memories, and a keen understanding of the combat experience, Mark Zuehlke brings to life this final chapter in the story of Canada in World War II, in time for the 65th anniversary of Holland's liberation by Canadian troops.

[Pretty Woman the Musical](#) Jan 14 2021 (Vocal Selections). 16 selections in standard piano/vocal format with the melody in the piano part from this 2018 Broadway musical based on the story of the 1990 film of the same name, composed by Bryan Adams and Jim Vallance. Includes: Anywhere but Here * Don't Forget to Dance * Freedom * I Can't Go Back * Long Way Home * Luckiest Girl in the World * Never Give up on a Dream * On a Night like Tonight * Rodeo Drive * Something About Her * This Is My Life * Together Forever * Welcome to Hollywood * Welcome to Our World (More Champagne) * You and I * You're Beautiful.

[Billboard](#) Jun 30 2022 In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

[The British Museums](#) Sep 02 2022 The book that changed the conversation on the contemporary museum

Hotel Savoy Nov 23 2021 Gabriel Dan is a former soldier in the Austrian army who returns from a Siberian prison camp, some time after World War I. He arrives in an unnamed town that might be in Poland, and lodges at the Hotel Savoy. The owner is absent, the guests are deranged, and murder and chaos ensue.

A Book of Golden Deeds Feb 24 2022

Flying Ace Apr 04 2020 Jack Fairfax is the 19-year-old second son of Lord and Lady Fairfax. The Fairfaxes are steeped in the military tradition, and don't approve of Jack's volunteering for the Royal Flying Corps. New-fangled flying machines are nothing to do with 'proper' warfare. Nevertheless, Jack takes to the skies in his Bleriot plane, and faces the skills of the German ace pilots over the Somme. When his best friend is shot down by one of them, he vows to avenge him...

Quantum Space Dec 13 2020 Today we are blessed with two extraordinarily successful theories of physics. The first is Albert Einstein's general theory of relativity, which describes the large-scale behaviour of matter in a curved spacetime. This theory is the basis for the standard model of big bang cosmology. The discovery of gravitational waves at the LIGO observatory in the US (and then Virgo, in Italy) is only the most recent of this theory's many triumphs. The second is quantum mechanics. This theory describes the properties and behaviour of matter and radiation at their smallest scales. It is the basis for the standard model of particle physics, which builds

up all the visible constituents of the universe out of collections of quarks, electrons and force-carrying particles such as photons. The discovery of the Higgs boson at CERN in Geneva is only the most recent of this theory's many triumphs. But, while they are both highly successful, these two structures leave a lot of important questions unanswered. They are also based on two different interpretations of space and time, and are therefore fundamentally incompatible. We have two descriptions but, as far as we know, we've only ever had one universe. What we need is a quantum theory of gravity. Approaches to formulating such a theory have primarily followed two paths. One leads to String Theory, which has for long been fashionable, and about which much has been written. But String Theory has become mired in problems. In this book, Jim Baggott describes "the road less travelled": an approach which takes relativity as its starting point, and leads to a structure called Loop Quantum Gravity. Baggott tells the story through the careers and pioneering work of two of the theory's most prominent contributors, Lee Smolin and Carlo Rovelli. Combining clear discussions of both quantum theory and general relativity, this book offers one of the first efforts to explain the new quantum theory of space and time.

Daytime Dating Apr 16 2021 That beautiful woman sitting across from you on the subway during your morning commute to work, the brunette in the short skirt and high heels walking down the street passing you by, and the cute professional blonde that you occasionally see at your local grocery store... in each instance, you admire her from a distance. Perhaps there's brief eye contact and a quick smile. For a split second, there's a spark of possibility in your mind and your heart beats a little faster. But just as quickly as it came, the moment passes and she walks away. Contrary to what most guys think, meeting women during the daytime is one of the best and easiest things that you can do, especially if you don't enjoy going to loud clubs or bars full of drunken people, have a busy work schedule, travel a lot or just much prefer meeting women during the day. Jeremy Soul, a Love Systems Hall of Fame senior instructor, focuses specifically on meeting women during the day. Through his thousands of approaches, phone numbers and dates in places such as busy sidewalks, the shopping mall, the grocery store, the airport, the gym or even on the subway, Jeremy has broken down his system and shares the wealth of knowledge and experience that he has gained through the years. Inside, you will find: What is the best way to approach a woman during the day? Don't women get creeped out by being hit on during the daytime? What should I talk to her about... does it matter what I say? How do I go about setting up a date/meeting up later? And much more. Don't make the mistake of thinking that you can only meet women during the night time!

A Biography of the Pixel Jun 06 2020 The pixel as the organizing principle of all pictures, from cave paintings to Toy Story. The Great Digital Convergence of all media types into one universal digital medium occurred, with little fanfare, at the recent turn of the millennium. The bit became the universal medium, and the pixel--a particular packaging of bits--conquered the world. Henceforward, nearly every picture in the world would be composed of pixels--cell phone pictures, app interfaces, Mars Rover transmissions, book illustrations, videogames. In *A Biography of the Pixel*, Pixar cofounder Alvy Ray Smith argues that the pixel is the organizing principle of most modern media, and he presents a few simple but profound ideas that unify the dazzling varieties of digital image making. Smith's story of the pixel's development begins with Fourier waves, proceeds through Turing machines, and ends with the first digital movies from Pixar, DreamWorks, and Blue Sky. Today, almost all the pictures we encounter are digital--mediated by the pixel and irretrievably separated from their media; museums and kindergartens are two of the last outposts of the analog. Smith explains, engagingly and accessibly, how pictures composed of invisible stuff become visible--that is, how digital pixels convert to analog display elements. Taking the special case of digital movies to represent all of Digital Light (his term for pictures constructed of pixels), and drawing on his decades of work in the field, Smith approaches his subject from multiple angles--art, technology, entertainment, business, and history. *A Biography of the Pixel* is essential reading for anyone who has watched a video on a cell phone, played a videogame, or seen a movie.

Mud, Blood and Bullets Jul 28 2019 It is 1915 and the Great War has been raging for a year when Edward Rowbotham, a coal miner from the Midlands, volunteers for Kitchener's Army. Drafted into the newly formed Machine Gun Corps, he is sent to fight in places whose names will forever be associated with mud and blood and sacrifice: Ypres, the Somme and Passchendaele. He is one of the 'lucky' ones, winning the Military Medal for bravery and surviving more than two-and-a-half years of the terrible slaughter, which wiped out all but six of his original company. He wrote these memoirs fifty years later, but found his memories of life in the trenches had not diminished at all. The sights and sounds of battle, the excitement, the terror, the extraordinary comradeship, are all vividly described as if they had happened to him only yesterday.

Night Trains Aug 28 2019 Night trains have long fascinated us with the possibilities of their private sleeping compartments, gilded dining cars, champagne bars and wealthy travellers. Authors from Agatha Christie to Graham Greene have used night trains to tell tales of romance, intrigue and decadence against a rolling background of dramatic landscapes. The reality could often be as thrilling: early British travellers on the Orient Express were advised to carry a revolver (as well as a teapot). In *Night Trains*, Andrew Martin attempts to relive the golden age of the great European sleeper trains by using their modern-day equivalents. This is no simple matter. The night trains have fallen on hard times, and the services are disappearing one by one. But if the Orient Express experience can only be recreated by taking three separate sleepers, the intriguing characters and exotic atmospheres have survived. Whether the backdrop is 3am at a Turkish customs post, the sun rising over the Riviera, or the constant twilight of a Norwegian summer night, Martin rediscovered the pleasures of a continent connected by rail. By tracing the history of the sleeper trains, he reveals much of the recent history of Europe itself. The original sleepers helped break down national barriers and unify the continent. Martin uncovers modern instances of European unity - and otherwise - as he traverses the continent during 'interesting times', with Brexit looming. Against this tumultuous backdrop, he experiences his own smaller dramas, as he fails to find crucial connecting stations, ponders the mystery of the compartment dog, and becomes embroiled in his very own night train whodunit.

The Women of the Moon Dec 25 2021 Of the 1586 lunar craters that have been named to honour scientists and philosophers, only 28 honor a woman. Who were these women? What has happened to make women

The Mystery Method Jan 02 2020 "One of the most admired men in the world of seduction" (The New York Times) teaches average guys how to approach, attract and begin intimate relationships with beautiful women For every man who always wondered why some guys have all the luck, Mystery, considered by many to be the world's greatest pickup artist, finally reveals his secrets for finding and forming relationships with some of the world's most beautiful women. Mystery gained mainstream attention for his role in Neil Strauss's New York Times bestselling exposé, *The Game*. Now he has written the definitive handbook on the art of the pickup. He developed his unique method over years of observing social dynamics and interacting with women in clubs to learn how to overcome the guard shield that many women use to deflect come-ons from "average frustrated chumps." *The Mystery Method: How to Get Beautiful Women Into Bed* shares tips such as: *Give more attention to her less attractive friend at first, so your target will get jealous and try to win your attention. *Always approach a target within 3 seconds of noticing her. If a woman senses your hesitation, her perception of your value will be lower. *Don't be picky. Approach as many groups of people in a bar as you can and entertain them with fun conversation. As you move about the room, positive perception of you will grow. Now it's easy to meet anyone you want. *Smile. Guys who don't get laid, don't smile.

Holistic Resource Management Oct 30 2019 Holistic management considers humans, their economies, and the environment as inseparable. At the heart of the approach lies a simple testing process that enables people to make decisions that simultaneously consider economic, social and environmental realities, both short- and long-term. A useful handbook for anyone involved with land management and stewardship.

Human/Machine Jul 08 2020 Will the workplace of the future be overrun by machines and robots? Are the new frontiers of artificial intelligence (AI) on the cusp of dethroning us in efficiency, intelligence and innovative potential? Automation and AI will augment our human world and potential. The winners of the future of work are those that harness the power of machines to their advantage. Human/Machine is the only guide you need to understand the fourth industrial revolution. It sets out a road map to the challenges ahead, but also unlocks the wondrous opportunities that it offers. Human/Machine explores how we will work symbiotically with machines, detailing how institutions, companies, individuals and education providers will evolve to integrate seamlessly with new technologies. With exclusive case studies, this book offers a glimpse into the future and details how top companies are already thriving on this very special relationship. From gamification in job training to project management teams integrated with bots and predictive technologies that fix problems in the supply chain before they happen, the authors deliver a powerful manifesto for the adoption and celebration of automation and AI. In a much more fluid, skills-based economy, we will all need to prove our worth and future-proof our skills base. This book offers a blueprint to avoid being left behind and unearth the opportunities unique to human-machine partnership ecosystems.

Interplanetary Robots Aug 09 2020 A NASA insider tells the exciting story of robotic space missions to explore the solar system. Exploring the planets has been a goal of America's space program since the dawn of the space race. This insider's perspective examines incredible missions of robotic spacecraft to every corner of our solar system and beyond. Some were flown into glory, while others were planned and relegated to dusty filing cabinets. All were remarkable in their aspirations. Award-winning science writer Rod Pyle profiles both the remarkable spacecraft and the amazing scientists and engineers who made them possible. From the earliest sprints past Venus and Mars to Voyager1's current explorations of the space between the stars, this exciting book sheds new light on ever-more ambitious journeys designed to increase the human reach into the solar system. Drawing on his perspective as a writer for NASA's Jet Propulsion Laboratory, ground zero for NASA's planetary exploration, the author further details plans now in development to look for signs of life on Jupiter's moon Europa, submarines that will dive into the hazy hydrocarbon lakes of Saturn's moon Titan, and intelligent spacecraft that will operate for months without human intervention on Mars and in the outer solar system well into the 2030s. Equally compelling are programs of exploration that were considered but never left the drawing board, such as automobile-sized biology laboratories designed for a Mars landing in the 1960s and plans to detonate atomic bombs on the moon. Complemented by many rarely-seen photos and illustrations, these stories of incredible engineering achievements, daring imaginations, and technological genius will fascinate and inspire.

The New Map Feb 12 2021 A Wall Street Journal bestseller and a USA Today Best Book of 2020 Named Energy Writer of the Year for *The New Map* by the American Energy Society "A master class on how the world works." —NPR Pulitzer Prize-winning author and global energy expert, Daniel Yergin offers a revelatory new account of how energy revolutions, climate battles, and geopolitics are mapping our future The world is being shaken by the collision of energy, climate change, and the clashing power of nations in a time of global crisis. Out of this tumult is emerging a new map of energy and geopolitics. The "shale revolution" in oil and gas has transformed the American economy, ending the "era of shortage" but introducing a turbulent new era. Almost overnight, the United States has become the world's number one energy powerhouse. Yet concern about energy's role in climate change is challenging the global economy and way of life, accelerating a second energy revolution in the search for a low-carbon future. All of this has been made starker and more urgent by the coronavirus pandemic and the economic dark age that it has wrought. World politics is being upended, as a new cold war develops between the United States and China, and the rivalry grows more dangerous with Russia, which is pivoting east toward Beijing. Vladimir Putin and China's Xi Jinping are converging both on energy and on challenging American leadership, as China projects its power and influence in all directions. The South China Sea, claimed by China and the world's most critical trade route, could become the arena where the United States and China directly collide. The map of the Middle East, which was laid down after World War I, is being challenged by jihadists, revolutionary Iran, ethnic and religious clashes, and restive populations. But the region has also been shocked by the two recent oil price collapses--and by the very question of oil's future in the rest of this century. A master storyteller and global energy expert, Daniel Yergin takes the reader on an utterly riveting and timely journey across the world's new map. He illuminates the great energy and geopolitical questions in an era of rising political turbulence and points to the profound challenges that lie ahead.

Without the Banya We Would Perish Aug 21 2021 The first history of the banya, this book offers a sweeping cultural history of an institution that is emblematic of Russian identity.

S.H.E.L.L. : Sub-human Experimental Life Laboratory Jun 18 2021

Stalin and the Scientists Jul 20 2021 Scientists throughout history, from Galileo to today's experts on climate change, have often had to contend with politics in their pursuit of knowledge. But in the Soviet Union, where the ruling elites embraced, patronized, and even fetishized science like never before, scientists lived their lives on a knife edge. The Soviet Union had the best-funded scientific establishment in history. Scientists were elevated as popular heroes and lavished with awards and privileges. But if their ideas or their field of study lost favor with the elites, they could be exiled, imprisoned, or murdered. And yet they persisted, making major contributions to 20th century science. *Stalin and the Scientists* tells the story of the many gifted scientists who worked in Russia from the years leading up to the Revolution through the death of the "Great Scientist" himself, Joseph Stalin. It weaves together the stories of scientists, politicians, and ideologues into an intimate and sometimes horrifying portrait of a state determined to remake the world. They often wreaked great harm. Stalin was himself an amateur botanist, and by falling under the sway of dangerous charlatans like Trofim Lysenko (who denied the existence of genes), and by relying on antiquated ideas of biology, he not only destroyed the lives of hundreds of brilliant scientists, he caused the death of millions through famine. But from atomic physics to management theory, and from radiation biology to neuroscience and psychology, these Soviet experts also made breakthroughs that forever changed agriculture, education, and medicine. A masterful book that deepens our understanding of Russian history, Stalin and the Scientists is a great achievement of research and storytelling, and a gripping look at what happens when science falls prey to politics.

Magic Bullets Nov 04 2022

Attractology Foundations Jan 26 2022

Tim Cook May 06 2020 In 2011, Tim Cook took on an impossible task - following in the footsteps of one of history's greatest business visionaries, Steve Jobs. Facing worldwide scrutiny, Cook (who was often described as shy, unassuming and unimaginative) defied all expectations. Under Cook's leadership Apple has soared: its stock has nearly tripled to become the world's first trillion-dollar company. From the massive growth of the iPhone to new victories like the Apple Watch, Cook is leading Apple to a new era of success. But he's also spearheaded a cultural revolution within the company. Since becoming CEO, Cook has introduced a new style of management that emphasizes kindness, collaboration and honesty, and has quietly pushed Apple to support sexual and racial equal rights and invest heavily in renewable energy. Drawing on authorized access with several Apple insiders, Kahney, the world's leading reporter on Apple, tells the inspiring story of how one man attempted to replace the irreplaceable and succeeded better than anyone thought possible. Leander Kahney has covered Apple for more than a dozen years and has written four popular books about Apple and the culture of its followers, including *Inside Steve's Brain* and *Jony Ive*. The former news editor for *Wired.com*, he is currently the editor and publisher of *CultofMac.com*. He lives in San Francisco.

Sweating Bullets Oct 03 2022 PowerPoint was the first presentation software designed for Macintosh and Windows, received the first venture capital investment ever made by Apple, then became the first significant acquisition ever made by Microsoft, who set up a new Graphics Business Unit in Silicon Valley to develop it further. Now, twenty-five years later, PowerPoint is installed on more than one billion computers, worldwide. In this book, Robert Gaskins (who invented the idea, managed its design and development, and then headed the new Microsoft group) tells the story of its first years, recounting the perils and disasters narrowly evaded as a startup, dissecting the complexities of being the first distant development group in Microsoft, and explaining decisions and insights that enabled PowerPoint to become a lasting success well beyond its original business uses.

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Access Free oldredlist.iucnredlist.org on December 5, 2022 Free Download Pdf