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 Uncanny Valley
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GUNNER JORDAN

The Wires of War Pearson

From the bestselling author of *A History of the World in 6 Glasses*, an eye-opening road trip through 5,500 years of humans on the go, revealing how transportation inevitably shapes civilization. Hailed for their "colorful, smooth, and wonderfully engaging" writing (*Smithsonian*), Tom Standage's fleet-footed and surprising global histories have delighted readers and cemented his reputation as one of our leading interpreters of technologies past and present. Now, he returns with a provocative account of a sometimes-overlooked form of technology—personal transportation—and explores how it has shaped societies and cultures over

millennia. Beginning around 3,500 BCE with the wheel—a device that didn't catch on until a couple thousand years after its invention—Standage zips through the eras of horsepower, trains, and bicycles, revealing how each successive mode of transit embedded itself in the world we live in, from the geography of our cities to our experience of time to our notions of gender. Then, delving into the history of the automobile's development, Standage explores the social resistance to cars and the upheaval that their widespread adoption required. Cars changed how the world was administered, laid out, and policed, how it looked, sounded, and smelled—and not always in the ways we might have preferred. Today—after the explosive growth of ride-sharing and years of breathless predictions about autonomous vehicles—the social

transformations spurred by coronavirus and overshadowed by climate change create a unique opportunity to critically reexamine our relationship to the car. With *A Brief History of Motion*, Standage overturns myths and invites us to look at our past with fresh eyes so we can create the future we want to see.

Uncanny Valley Kiannah Frost

PERT Math test takers' #1 Choice!

Recommended by Test Prep Experts! The perfect guide for students of every level, *PERT Math for Dummies* will help you incorporate the most effective methods and all the right strategies to get ready for your PERT Math test! This up-to-date guide reflects the 2020 test guidelines and will set you on the right track to hone your math skills, overcome exam anxiety, and boost your confidence. Are you ready to ace the PERT Math test? *PERT Math for*

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Pressure Vessel Design Handbook CRC Press

"The narrator, reading with clarity and precision, tells the well-known story of the Jewish girl and her family who hid during the Holocaust...[This] high-quality read-along...[is] excellent for school and public libraries." - Booklist

Progressive Capitalism Mango Media Inc.

The sequel to the award-winning *Stepping on the Cracks*. "Sometimes heart-rending, sometimes funny, Gordy Smith will prove memorable to all who meet him."—Booklist (starred review) In *Following My Own Footsteps*, sixth-grader Gordy Smith comes to grips with the fear that he'll turn out no better than his abusive father. . . . With his father now in jail and one brother hospitalized, Gordy's mother has no choice but to take the family to their wealthy grandmother's house in North Carolina. There Gordy

meets William, a boy who had polio and is now wheelchair bound. Though they become friends, Gordy's plans to help William fail spectacularly. Matters only get worse when Gordy's father is released from prison and his mother is poised to give him a second chance. Gordy must decide where he belongs—with his dysfunctional parents or with the grandma who is more than his match in toughness, in courage, and in love. "A cast of unforgettable characters inhabit this work, seasoned with WW II setting but utterly contemporary in its concerns. Hahn is in top form, proving through Gordy's first-person narration that real love can triumph over all kinds of adversity, and often does."—Kirkus Reviews "The complex characterizations, period setting and Gordy's brave attempts to break a cycle of violence will hold readers' interest."—Publishers Weekly "It's a timeless social issue really, in any era, of having a dysfunctional abusive parent . . . A very good story showcasing complex friendships, familial relationships, and inner conflict, all set in WW2 America."—Cats and Fiction *Carrying the Fire* Jo-Ann Carson Terpstra From the former news policy lead at Google, an "informative and often harrowing wake-up call" (Publishers Weekly) that explains the high-stakes global cyberwar brewing between Western democracies and the authoritarian regimes of China and Russia that could potentially crush democracy. From 2016 to 2020, Jacob Helberg led Google's global internal product policy efforts to combat disinformation and foreign interference. During this time, he found himself in the midst of what can only be described as a quickly escalating two-front technology cold war between democracy and autocracy. On the front-end, we're fighting to control the software—applications, news information, social media platforms, and more—of what we see on the screens of our computers, tablets, and phones, a clash which started out primarily with Russia but now increasingly includes China and Iran. Even more ominously, we're also engaged in a hidden back-end battle—largely with China—to control the internet's hardware, which includes devices like cellular phones, satellites, fiber-optic cables, and 5G networks. This tech-fueled war will shape the world's balance of power for the coming century as autocracies exploit 21st-century methods to redivide the world into 20th-century-style spheres of influence. Without a firm partnership with the government, Silicon Valley is unable to protect democracy from the autocrats looking to

sabotage it from Beijing to Moscow and Tehran. Helberg offers "unnervingly convincing evidence that time is running out in the 'gray war' with the enemies of freedom" (Kirkus Reviews) which could affect every meaningful aspect of our lives, including our economy, our infrastructure, our national security, and ultimately, our national sovereignty. **System Error** Dorrance Publishing In this riveting account of an area of Appalachia known as the Quiet Zone where cell phones and WiFi are banned, journalist Stephen Kurczy explores the pervasive role of technology in our lives and the innate human need for quiet. "Captures the complex beauty of a disconnected way of life." —The Nation With a new afterword to the paperback edition *Deep in the Appalachian Mountains* lies the last truly quiet town in America. Green Bank, West Virginia, is a place at once futuristic and old-fashioned: It's home to the Green Bank Observatory, where astronomers search the depths of the universe using the latest technology, while schoolchildren go without WiFi or iPads. With a ban on all devices emanating radio frequencies that might interfere with the observatory's telescopes, Quiet Zone residents live a life free from constant digital connectivity. But a community that on the surface seems idyllic is a place of contradictions, where the provincial meets the seemingly supernatural and quiet can serve as a cover for something darker. Stephen Kurczy embedded in Green Bank, making the residents of this small Appalachian village his neighbors. He shopped at the town's general store, attended church services, went target shooting with a seven-year-old, square-danced with the locals, sampled the local moonshine. In *The Quiet Zone*, he introduces us to an unforgettable cast of characters. There is a tech buster patrolling the area for illegal radio waves; "electrosensitives" who claim that WiFi is deadly; a sheriff's department with a string of unsolved murder cases dating back decades; a camp of neo-Nazis plotting their resurgence from a nearby mountain hollow. Amongst them all are the ordinary citizens seeking a simpler way of living. Kurczy asks: Is a less connected life desirable? Is it even possible? *The Quiet Zone* is a remarkable work of investigative journalism—at once a stirring ode to place, a tautly wound tale of mystery, and a clarion call to reexamine the role technology plays in our lives. *Grow With Sympathy, Empathy, & Compassion* HarperCollins "Riveting." —The New York Times Book Review Hundreds of miles from civilization,

two ships wreck on opposite ends of the same deserted island in this true story of human nature at its best—and at its worst. It is 1864, and Captain Thomas Musgrave's schooner, the Grafton, has just wrecked on Auckland Island, a forbidding piece of land 285 miles south of New Zealand. Battered by year-round freezing rain and constant winds, it is one of the most inhospitable places on earth. To be shipwrecked there means almost certain death. Incredibly, at the same time on the opposite end of the island, another ship runs aground during a storm. Separated by only twenty miles and the island's treacherous, impassable cliffs, the crews of the Grafton and the Invercauld face the same fate. And yet where the Invercauld's crew turns inward on itself, fighting, starving, and even turning to cannibalism, Musgrave's crew bands together to build a cabin and a forge—and eventually, to find a way to escape. Using the survivors' journals and historical records, award-winning maritime historian Joan Druett brings to life this extraordinary untold story about leadership and the fine line between order and chaos.

A Picture Book of Anne Frank Rowman & Littlefield

AMAZON BEST BOOKS OF 2019 PICK
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RECOMMENDED BOOKS OF 2019 PICK

"User Friendly is a tour de force, an engrossing fusion of scholarly research, professional experience and revelations from intrepid firsthand reporting."
—EDWARD TENNER, The New York Times Book Review
In *User Friendly*, Cliff Kuang and Robert Fabricant reveal the untold story of a paradigm that quietly rules our modern lives: the assumption that machines should anticipate what we need. Spanning over a century of sweeping changes, from women's rights to the Great Depression to World War II to the rise of the digital era, this book unpacks the ways in which the world has been—and continues to be—remade according to the principles of the once-obscure discipline of user-experience design. In this essential text, Kuang and Fabricant map the hidden rules of the designed world and shed light on how those rules have caused our world to change—an underappreciated but essential history that's pieced together for the first time. Combining the expertise and insight of a leading journalist and a pioneering designer, *User Friendly* provides a definitive, thoughtful, and practical perspective on a topic that has rapidly gone from arcane to urgent to inescapable. In *User Friendly*, Kuang and Fabricant tell the whole story for the first time—and you'll never interact with

technology the same way again.

Pressure Vessel Design Simon & Schuster
A NEW YORK TIMES BESTSELLER. ONE OF THE NEW YORK TIMES'S 10 BEST BOOKS OF 2020. Named one of the Best Books of 2020 by The Washington Post, The Atlantic, NPR, the Los Angeles Times, ELLE, Esquire, Parade, Teen Vogue, The Boston Globe, Forbes, The Times (UK), Fortune, Chicago Tribune, Glamour, The A.V. Club, Vox, Jezebel, Town & Country, OneZero, Apartment Therapy, Good Housekeeping, PopMatters, Electric Literature, Self, The Week (UK) and BookPage. A New York Times Book Review Editors' Choice and a January 2020 IndieNext Pick. "A definitive document of a world in transition: I won't be alone in returning to it for clarity and consolation for many years to come." --Jia Tolentino, author of *Trick Mirror: Reflections on Self-Delusion*
The prescient, page-turning account of a journey in Silicon Valley: a defining memoir of our digital age
In her mid-twenties, at the height of tech industry idealism, Anna Wiener—stuck, broke, and looking for meaning in her work, like any good millennial—left a job in book publishing for the promise of the new digital economy. She moved from New York to San Francisco, where she landed at a big-data startup in the heart of the Silicon Valley bubble: a world of surreal extravagance, dubious success, and fresh-faced entrepreneurs hell-bent on domination, glory, and, of course, progress. Anna arrived amidst a massive cultural shift, as the tech industry rapidly transformed into a locus of wealth and power rivaling Wall Street. But amid the company ski vacations and in-office speakeasies, boyish camaraderie and ride-or-die corporate fealty, a new Silicon Valley began to emerge: one in far over its head, one that enriched itself at the expense of the idyllic future it claimed to be building. Part coming-of-age-story, part portrait of an already-bygone era, Anna Wiener's memoir is a rare first-person glimpse into high-flying, reckless startup culture at a time of unchecked ambition, unregulated surveillance, wild fortune, and accelerating political power. With wit, candor, and heart, Anna deftly charts the tech industry's shift from self-appointed world savior to democracy-endangering liability, alongside a personal narrative of aspiration, ambivalence, and disillusionment. *Uncanny Valley* is a cautionary tale, and a revelatory interrogation of a world reckoning with consequences its unwitting designers are only beginning to understand.

Island of the Lost Flatiron Books

A baby chicken accepts a young boy as her mother and later becomes a surrogate mother for some ducklings that she has hatched.

Digital Design with Cpld Applications and VHDL (Book Only) HarperCollins

Travel back in time with Doctor Who, the Terminator, the X-Men, and all your favorite time travelers! Science fiction is the perfect window into the possibilities and perils of time travel. What would happen if you went back in time and killed your own grandparent? If you knew how to stop a presidential assassination, would time travel allow you to make your wish come true? Can we use time travel as a tool to escape the destiny of our future or mistakes of the past? The Science of Time Travel explores time travel through your favorite science-fiction franchises, from the classic time travel paradoxes of Star Trek to the universe-crossing shenanigans of Doctor Who. Discover the real science behind questions such as: Can time travel really erase our past regrets like in *A Christmas Carol*? Is it worth killing people in the past to prevent a horrible future like in *Terminator*? What can we learn from living the same day over and over again like in *Groundhog Day*? Could time travel destroy our right to privacy like in *Deja Vu*? And so much more! It's time to fire up the DeLorean to 88 mph, jump into the TARDIS hiding in plain sight, or warp space with the USS Enterprise to explore what time travel means for us.

Project Cost Estimating HarperCollins

Robert Peurifoy was a giant in the field of construction engineering and authored several books during his lifetime. This book last published in 1989 and will capitalize on the well-known name of the author. In this edition, computer calculations of costs and of modeling have been added as well as updated statistics, computer related examples and new problems. Civil, Environmental, and Construction Management Engineering Majors and Professionals will benefit from having this title on their shelf. This edition retains the conceptual strengths of the Peurifoy approach and organization from the previous edition but the new problems and computer-based examples and new up-to-date construction data make it the only choice in academia or industry.

Procurement of Works Cengage Learning

"An engrossing microcosm of the internet's Wild West years" (Kirkus Reviews), award-winning journalist David Kushner tells the incredible battle between the founder of Match.com and the con man who swindled him out of the website Sex.com, resulting in an all-out war for control for what still powers the internet

today: love and sex. In 1994, visionary entrepreneur Gary Kremen used a \$2,500 loan to create the first online dating service, Match.com. Only five percent of Americans were using the internet at the time, and even fewer were looking online for love. He quickly bought the Sex.com domain too, betting the combination of love and sex would help propel the internet into the mainstream. Imagine Kremen's surprise when he learned that someone named Stephen Michael Cohen had stolen the rights to Sex.com and was already making millions that Kremen would never see. Thus follows the wild true story of Kremen's and Cohen's decade-long battle for control. In *The Players Ball*, author and journalist David Kushner provides a front seat to these must-read Wild West years online, when innovators and outlaws battled for power and money. This cat-and-mouse game between a genius and a con man changed the way people connect forever, and is key to understanding the rise and future of the online world. "Kushner delivers a fast-paced, raunchy tale of sex, drugs, and dial-up." —Publishers Weekly

Liftoff World Bank Publications

Over the past twenty years there has been considerable improvement and new information in the design of port and berth structures. This handbook reflects the latest progress and developments in navigation safety, port planning and site selection, layout of container, oil and gas terminals, cargo handling, berth design and construction, fender and mooring principles. It presents guidelines and recommendations for the main items and assumptions in the layout, design and construction of modern port structures, and the forces and loadings acting on them. The book provides an evaluation of different designs and construction methods for port and berth structures, and recommendations given by the different international harbour standards and recommendations. Practising harbour and port engineers and students will find the handbook an invaluable source of information.

Port Designer's Handbook MCD

From Ben Mezrich, the New York Times bestselling author of *The Accidental Billionaires* and *Bringing Down the House*, comes *Bitcoin Billionaires*--the fascinating story of brothers Tyler and Cameron Winklevoss's big bet on crypto-currency

and its dazzling pay-off. Ben Mezrich's 2009 bestseller *The Accidental Billionaires* is the definitive account of Facebook's founding and the basis for the Academy Award-winning film *The Social Network*. Two of the story's iconic characters are Harvard students Tyler and Cameron Winklevoss: identical twins, Olympic rowers, and foils to Mark Zuckerberg. *Bitcoin Billionaires* is the story of the brothers' redemption and revenge in the wake of their epic legal battle with Facebook. Planning to start careers as venture capitalists, the brothers quickly discover that no one will take their money after their fight with Zuckerberg. While nursing their wounds in Ibiza, they accidentally run into an eccentric character who tells them about a brand-new idea: cryptocurrency. Immersing themselves in what is then an obscure and sometimes sinister world, they begin to realize "crypto" is, in their own words, "either the next big thing or total bulls--t." There's nothing left to do but make a bet. From the Silk Road to the halls of the Securities and Exchange Commission, *Bitcoin Billionaires* will take us on a wild and surprising ride while illuminating a tantalizing economic future. On November 26, 2017, the Winklevoss brothers became the first bitcoin billionaires. Here's the story of how they got there—as only Ben Mezrich could tell it.

The Bethesda Murder Mystery Simon and Schuster

Considers legislation to establish a subsidy program for Great Lakes bulk cargo shippers to promote the construction of new ore transport vessels.

The Science of Time Travel McGraw-Hill

A practical handbook, this second edition of a successful guide will prove itself valuable on a daily basis with its reliable and up to date facts and figures. The intent is to increase the reader's design efficiency with numerous design shortcuts, derivations of established design procedures, and new design techniques. Time-saving formulas, calculations, examples, and solutions to design problems appear throughout.

Mechanical Design Simon and Schuster

Understand Bitcoin, blockchains, and cryptocurrency with this clear and comprehensible guide Learn the history and basics of cryptocurrency and blockchains: There's a lot of information on cryptocurrency and blockchains out there. But, for the uninitiated, most of this

information can be indecipherable. *The Basics of Bitcoins and Blockchains* aims to provide an accessible guide to this new currency and the revolutionary technology that powers it. Bitcoin, Ethereum, and other cryptocurrencies: Gain an understanding of a broad spectrum of Bitcoin topics. *The Basics of Bitcoins and Blockchains* covers topics such as the history of Bitcoin, the Bitcoin blockchain, and Bitcoin buying, selling, and mining. It also answers how payments are made and how transactions are kept secure. Other cryptocurrencies and cryptocurrency pricing are examined, answering how one puts a value on cryptocurrencies and digital tokens. Blockchain technology: Blockchain technology underlies all cryptocurrencies and cryptocurrency transactions. But what exactly is a blockchain, how does it work, and why is it important? *The Basics of Bitcoins and Blockchains* will answer these questions and more. Learn about notable blockchain platforms, smart contracts, and other important facets of blockchains and their function in the changing cyber-economy. Things to know before buying cryptocurrencies: *The Basics of Bitcoins and Blockchains* offers trustworthy and balanced insights to those interested in Bitcoin investing or investing in other cryptocurrency. Discover the risks and mitigations, learn how to identify scams, and understand cryptocurrency exchanges, digital wallets, and regulations with this book. Readers will learn about:

- Bitcoin and other cryptocurrencies
- Blockchain technology and how it works
- The workings of the cryptocurrency market
- The evolution and potential impacts of Bitcoin and blockchains on global businesses

Dive into the world of cryptocurrency with confidence with this comprehensive introduction.

A Brief History of Motion HarperCollins Leadership

The Bethesda Murder Mystery By:

Rebekah M. George Jenna's transition from cop to detective turns out not to go as smoothly as she had hoped. While the first twist is a pleasant one—her husband becomes her new partner on the job—her first crime isn't so easy to wrap up. It may just be the first of many.

Optical and Molecular Physics Thomas Telford

Providing unlimited opportunities for the use of computer graphics.

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