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Human-Centered AI Cleis Press
Provides information on the features of the Palm Pre, covering such topics as phone features, using the Web browser, setting up email, importing photographs, and adding media.
A Citizen's Guide to Artificial Intelligence JHU Press
The life of trailblazing physicist Mildred Dresselhaus, who expanded our understanding of the physical world. As a girl in New York City in the 1940s, Mildred “ Millie ” Dresselhaus was taught that there were only three career options open to women: secretary, nurse, or teacher. But sneaking into museums, purchasing three-cent copies of National Geographic, and devouring books on the history of science ignited in Dresselhaus (1930–2017) a passion for inquiry. In Carbon Queen, science writer Maia Weinstock describes how, with curiosity and drive, Dresselhaus defied expectations and forged a career as a pioneering scientist and engineer. Dresselhaus made highly influential discoveries about the properties of carbon and other materials and helped reshape our world in countless ways—from electronics to aviation to medicine to energy. She was also a trailblazer for women in STEM and a beloved educator, mentor, and colleague. Her path wasn’ t easy. Dresselhaus ’ s Bronx childhood was impoverished. Her graduate adviser felt educating women was a waste of time. But Dresselhaus persisted, finding mentors in Nobel Prize– winning physicists Rosalyn Yalow and Enrico Fermi. Eventually, Dresselhaus became one of the first female professors at MIT, where she would spend nearly six decades. Weinstock explores the basics of Dresselhaus ’ s work in carbon nanoscience accessibly and engagingly, describing how she identified key properties of carbon forms, including graphite, buckyballs, nanotubes, and graphene, leading to applications that range from lighter, stronger aircraft to more energy-efficient and flexible electronics.
A Modern Guide to Online Etiquette, from Social Media to Work to Love "O'Reilly Media, Inc."
Can we change the minds of science deniers? Encounters with flat earthers, anti-vaxxers, coronavirus truthers, and others. "Climate change is a hoax--and so is coronavirus." "Vaccines are bad for you." These days, many of our fellow citizens reject scientific expertise and prefer ideology to facts. They are not merely uninformed--they are misinformed. They cite cherry-picked evidence, rely on fake experts, and believe conspiracy theories. How can we convince such people otherwise? How can we get them to change their minds and accept the facts when they don't believe in facts? In this book, Lee McIntyre shows that anyone can fight back against science deniers, and argues that it's important to do so. Science denial can kill. Drawing on his own experience--including a visit to a Flat Earth convention--as well as academic research, McIntyre outlines the common themes of science denialism, present in misinformation campaigns ranging from tobacco companies' denial in the 1950s that smoking causes lung cancer to today's anti-vaxxers. He describes attempts to use his persuasive powers as a philosopher to convert Flat Earthers; surprising discussions with coal miners; and conversations with a scientist friend about genetically modified organisms in food. McIntyre offers tools and techniques for communicating the truth and values of science, emphasizing that the most important way to reach science deniers is to talk to them calmly and respectfully--to put ourselves out there, and meet them face to face.
Reimagining Sustainable Cities Simon and Schuster
A pair of technology experts describe how humans will have to keep pace with machines in order to become prosperous in the future and identify strategies and policies for business and individuals to use to combine digital processing power with human ingenuity.
Closed Captioning Harvard Business Press
"As esports has grown, the need for professional legal representation has grown with it. Justin's Essential Guide to the Business & Law of Esports & Professional Video Gaming provides a great baseline and will help prevent the legal horror stories of esports in the past." Mitch Reames, AdWeek and Esports Insider "Justin's exploration of the business and law side of the esports sector fills a gap of knowledge that is an absolute necessity in truly understanding the esports space." Kevin Hitt, The Esports Observer The Essential Guide to the Business & Law of Esports & Professional Video Gaming covers everything you need to know about the past, present, and future of esports and professional video gaming. The book is written by one of the foremost attorneys and business practitioners in today's esports and professional gaming scene, Justin M. Jacobson, Esq. This guide is meant to provide you with an in-depth look at the business and legal matters associated with the esports world. • Includes coverage of the stakeholders in the esports business "ecosystem," including the talent, the teams, the publishers, and the event

organizers. • Explores various legal fields involved with esports, including intellectual property, employment and player unions, business investments and tax "write-offs," immigration and visas, event operation tips, social media and on-stream promotions, and much more. • The most current book on the market, with actual contract provisions modeled on existing major esports player, coach, shoutcaster, and sponsorship agreements. About the Author Justin M. Jacobson, Esq. is an entertainment and esports attorney located in New York City. For the last decade, he has worked with professional athletes, musicians, producers, DJs, record labels, fashion designers, as well as professional gamers, streamers, coaches, on-air talent, and esports organizations. He assists these creative individuals with their contract, copyright, trademark, immigration, tax, and related business, marketing, and legal issues. He is a frequent contributor to many industry publications and has been featured on a variety of entertainment, music, and esports publications and podcasts, including Business Insider, The Esports Observer, Esports Insider, Tunecore, and Sport Techie. Justin has positioned himself as a top esports business professional working with talent in a variety of franchise leagues including the Overwatch League, Overwatch Contenders, and Call of Duty Pro League as well as in many popular competitive titles such as Fortnite, CS:GO, Gears of War, Halo, Super Smash Brothers, Rainbow 6, PUBG, Madden, and FIFA and mobile games such as Brawlhalla, Clash of Clans, and Call of Duty mobile. Previously, he worked with various esports talent agencies as well as in an official capacity on behalf of several esports teams and brands.
Ten Strategies of a World-Class Cybersecurity Operations Center HarperCollins
From the first dog to the first beefalo, from farming to CRISPR, the human history of remaking nature When the 2020 Nobel Prize was awarded to the inventors of CRISPR, the revolutionary gene-editing tool, it underlined our amazing and apparently novel powers to alter nature. But as biologist Beth Shapiro argues in Life as We Made It, this phenomenon isn't new. Humans have been reshaping the world around us for ages, from early dogs to modern bacteria modified to pump out insulin. Indeed, she claims, reshaping nature—resetting the course of evolution, ours and others’—is the essence of what our species does. In exploring our evolutionary and cultural history, Shapiro finds a course for the future. If we have always been changing nature to help us survive and thrive, then we need to avoid naive arguments about how we might destroy it with our meddling, and instead ask how we can meddle better. Brilliant and insightful, Life as We Made It is an essential book for the decades to come.
Life as We Made It Peachpit Press
The next frontier in technology is inside our own bodies. Synthetic biology will revolutionize how we define family, how we identify disease and treat aging, where we make our homes, and how we nourish ourselves. This fast-growing field—which uses computers to modify or rewrite genetic code—has created revolutionary, groundbreaking solutions such as the mRNA COVID vaccines, IVF, and lab-grown hamburger that tastes like the real thing. It gives us options to deal with existential threats: climate change, food insecurity, and access to fuel. But there are significant risks. Who should decide how to engineer living organisms? Whether engineered organisms should be planted, farmed, and released into the wild? Should there be limits to human enhancements? What cyber-biological risks are looming? Could a future biological war, using engineered organisms, cause a mass extinction event? Amy Webb and Andrew Hessel’s riveting examination of synthetic biology and the bioeconomy provide the background for thinking through the upcoming risks and moral dilemmas posed by redesigning life, as well as the vast opportunities waiting for us on the horizon.
Our Quest to Rewrite Life in the Age of Synthetic Biology Santa Monica Press
Return to The Meridian with New York Times bestselling author Rebecca Roanhorse's sequel to the most critically hailed epic fantasy of 2020 Black Sun—finalist for the Hugo, Nebula, Lambda, and Locus awards. There are no tides more treacherous than those of the heart. —Teek saying The great city of Tova is shattered. The sun is held within the smothering grip of the Crow God’s eclipse, but a comet that marks the death of a ruler and heralds the rise of a new order is imminent. The Meridian: a land where magic has been codified and the worship of gods suppressed. How do you live when legends come to life, and the faith you had is rewarded? As sea captain Xiala is swept up in the chaos and currents of change, she finds an unexpected ally in the former Priest of Knives. For the Clan Matriarchs of Tova, tense alliances form as far-flung enemies gather and the war in the heavens is reflected upon the earth. And for Serapio and Naranpa, both now living avatars, the struggle for free will and personhood in the face of destiny rages. How will Serapio stay human when he is steeped in prophecy and surrounded by those who desire only his power? Is there a future for Naranpa in a transformed

Tova without her total destruction? Welcome back to the fantasy series of the decade in Fevered Star—book two of Between Earth and Sky.
Turn on the Words! No Starch Press
Got a great game idea? This complete do-it-yourself guide shows you how to make your game idea a reality for the iPhone and iPad. By developing a real game hands-on through the course of this book, you'll get a thorough introduction to Xcode and Objective-C, while learning how to implement game logic, sophisticated graphics, game physics, sounds, and computer AI. Author Todd Moore taught himself how to create an iPhone game in a week, with no previous knowledge of Apple's development tools. Now he develops smartphone games and apps full time. With this book, any coder can turn game ideas into real products, ready for the App Store. Get started by writing a simple game in only 20 lines of code Build a complete air hockey game from scratch Learn best practices for tracking multiple screen touches Use animation loops and create collision functions Get the tools you need to build your own stunning game graphics Apply game physics to give your game a sense of realism Record and edit lifelike sound effects, and create your own background music Design a computer player with different levels of difficulty Featuring an introduction by Steve Wozniak Todd Moore founded TMSOFT to create unique smart phone applications and games. His most popular game title, Card Counter, was featured by Engadget, the Los Angeles Times, and CNET TV. Todd's most popular application, White Noise, was featured by iTunes, Health Magazine, The Washington Post, PC Magazine, and Late Night with Jimmy Fallon.
Google Nexus 7 Tablet BenBella Books
Your all-in-one guide to unleashing your Mac's full potential It's a Mac world out there. But if you haven't read the instruction manual, you may be neglecting some of your computer's coolest features. Turn to Macs All-in-One For Dummies' jam-packed guide to access the incredible tools within your computer. With this fully updated reference, you will learn how to use Launchpad and Mission Control; protect your Mac; back up and restore data with Time Machine; sync across devices in iCloud; import, organize, and share photos; direct in iMovie; compose in GarageBand; and so much more. The possibilities are endless with such a powerful tool. Includes 6 minibooks: Mac Basics, Online Communications, Beyond the Basics, Your Mac as a Multimedia Entertainment Center, Taking Care of Business, and Mac Networking Walks you through setting up and sending e-mail, surfing the web with Safari, organizing your files and folders, connecting to a network, creating Reminders and Notifications, finding your way with Maps, staying organized with Calendar and Notes, and customizing your Mac just the way you want it Features updated coverage of OS X Mavericks, the latest Macintosh computers, the newest versions of iLife and iWork, and noteworthy trends and tools on the market for this fourth edition Whether you're new to the Apple craze or a dedicated Mac user from the onset, there's something for everyone in this bestselling guide to making friends with your Mac.
Visual QuickStart Guide Rough Guides UK
For readers of Bad Blood and Empire of Pain, an authoritative look at monopoly medicine from the dawn of patents through the race for COVID-19 vaccines and how the privatization of public science has prioritized profits over people. Owning the Sun tells the story of one of the most contentious fights in human history: the legal right to control the production of lifesaving medicines. Medical science began as a discipline geared toward the betterment of all human life, but the merging of research with intellectual property and the rise of the pharmaceutical industry warped and eventually undermined its ethical foundations. Since the Second World War, federally funded research has facilitated most major medical breakthroughs, yet these drugs are often wholly controlled by price-gouging corporations with growing international ambitions. Why does the U.S. government fund the development of medical science in the name of the public, only to relinquish exclusive rights to drug companies, and how does such a system impoverish us, weaken our responses to global crises, and, as in the case of AIDS and COVID-19, put the world at risk? Outlining how generations of public health and science advocates have attempted to hold the line against Big Pharma and their allies in government, Alexander Zaitchik's first-in-kind history documents the rise of medical monopoly in the United States and its subsequent

globalization. From the controversial arrival of patent-wielding German drug firms in the late nineteenth century, to present-day coordination between industry and philanthropic organizations—including the influential Gates Foundation—that stymie international efforts to vaccinate the world against COVID-19, *Owning the Sun* tells one of the most important and least understood histories of our time.

The Second Machine Age: Work, Progress, and Prosperity in a Time of Brilliant Technologies CreateSpace

The G-spot, the powerhouse of female orgasm, is often veiled in mystery and confusion - many believing it to be nothing more than urban legend! With wit and panache, sex educator and bestselling writer Violet blue introduces readers to G-spot play. Beginning with an anatomical guide and incorporating suggestions for couple-play, positions, toys and safer sex, this guide will lead readers to thrilling new sensations and earth-shaking, bed-breaking, gale-force climaxes! Any girl can unleash her own orgasmic superpower with *The Smart Girl's Guide to the G-spot*.

Strategies for Designing Greener, Healthier, More Equitable Communities John Wiley & Sons

Kids deserve a better digital future. Help them create it. When it comes to raising children in a digital world, every parent feels underprepared and overwhelmed. We worry that our children will become addicted to online games, be victims of cyberbullying, or get lost down the rabbit hole of social media. We warn them about all the things they shouldn't do online, but we don't do nearly enough to teach them the skills of digital well-being. It's time to start a new conversation. In *Digital for Good*, EdTech expert Richard Culatta argues that technology can be a powerful tool for learning, solving humanity's toughest problems, and bringing us closer together. He offers a refreshingly positive framework for preparing kids to be successful in a digital world—one that encourages them to use technology proactively and productively—by outlining five qualities every young person should develop in order to become a thriving, contributing digital citizen: Be balanced: understand when and how much tech use is healthy Stay informed: discern between true and false information Be inclusive: treat others with respect and kindness online Be engaged: use tech to strengthen family relationships and community connections Stay alert: exercise caution and create safe digital spaces for others This practical guide will help parents and children discover the path to becoming effective digital citizens, all while making our online world a better place.

Fevered Star Penguin

"Delightful, funny, and yet rigorous and intelligent: only Jorge and Daniel can reach this exquisite balance." —Carlo Rovelli, author of *Seven Brief Lessons on Physics* and *Helgoland* You've got questions: about space, time, gravity, and the odds of meeting your older self inside a wormhole. All the answers you need are right here. As a species, we may not agree on much, but one thing brings us all together: a need to know. We all wonder, and deep down we all have the same big questions. Why can't I travel back in time? Where did the universe come from? What's inside a black hole? Can I rearrange the particles in my cat and turn it into a dog? Researcher-turned-cartoonist Jorge Cham and physics professor Daniel Whiteson are experts at explaining science in ways we can all understand, in their books and on their popular podcast, *Daniel and Jorge Explain the Universe*. With their signature blend of humor and oh-now-I-get-it clarity, Jorge and Daniel offer short, accessible, and lighthearted answers to some of the most common, most outrageous, and most profound questions about the universe they've received. This witty, entertaining, and fully illustrated book is an essential troubleshooting guide for the perplexing aspects of reality, big and small, from the invisible particles that make up your body to the identical version of you currently reading this exact sentence in the corner of some other galaxy. If the universe came with an FAQ, this would be it.

How 50,000 Years of Human Innovation Refined—and Redefined—Nature Tordotcom

The remarkable progress in algorithms for machine and deep learning have opened the doors to new opportunities, and some dark possibilities. However, a bright future awaits those who build on their working methods by including HCAI strategies of design and testing. As many technology companies and thought leaders have argued, the goal is not to replace people, but to empower them by making design choices that give humans control over technology. In *Human-Centered AI*, Professor Ben Shneiderman offers an optimistic realist's guide to how artificial intelligence can be used to augment and enhance humans' lives. This project bridges the gap between ethical considerations and practical realities to offer a road map for successful, reliable systems. Digital cameras, communications services, and navigation apps are just the beginning. Shneiderman shows how future applications will support health and wellness, improve

education, accelerate business, and connect people in reliable, safe, and trustworthy ways that respect human values, rights, justice, and dignity.

Practical Tips for Staying Safe Online MIT Press

Whatever you want to do, *The Rough Guide to the iPad* 3rd edition has it covered: from FaceTime video-calling to to iPhone image editing to HD TV streaming. This book tells you everything you need to know about the 3rd generation iPad. The *Rough Guide to the iPad* covers everything from buying advice, and the low-down on the features you get straight out of the box, to advanced tips and reviews of the most useful apps. This new edition covers all the latest software developments, including syncing via iCloud, iBooks 2, multitouch gestures, iTunes Music Match and advanced photo editing. And of course, all you need to know about the glorious new retina display. If you are new to iPad or looking to upgrade to the latest model, this *Rough Guide* will show you how to make the most of the world's most iconic tablet. Now available in ePub format.

The Invisible Universe John Wiley & Sons

*Carbon Queen*The Remarkable Life of Nanoscience

*Pioneer Mildred Dresselhaus*MIT Press

Palm Pre For Dummies PublicAffairs

A joyful tornado of history, criticism, and memoir about a Super Nintendo RPG that took 20 years to find its audience.

EarthBound Oxford University Press

The easy way to have fun with your iPhone - fully updated for iPhone 6 and iPhone 6 Plus! Are you all about your iPhone? You've come to the right place! *iPhone All-in-One For Dummies* covers all the basics and beyond to give you hands-on, all-encompassing coverage of your new smartphone. Written in plain English and packed with tons of full-color photographs that help bring the information to life, this friendly guide shows you how to activate the iPhone, control the multi-touch and voice-recognition interfaces, tour the iPhone's built-in apps and settings, set up security features, start sending texts, and configure e-mail. Next, it moves on to tackling the iPhone's more advanced features, like capturing and sharing photos, tapping into maps, acquiring and listening to music, creating and sharing notes and memos, making video calls with FaceTime, and much more. Fully updated to reflect Apple's newest iPhone hardware and iOS software, along with the new iLife and iWork apps, this new edition of *iPhone All-in-One For Dummies* takes the guesswork out of making the most of your iPhone. If you're using your Apple smartphone at home, at work, or on the go, everything you need to have fun and work smarter with your iPhone is right inside. Covers iPhone 6, iPhone 6 Plus, iPhone 5s, iPhone 5c, and older iPhone models Offers five full-color books of content that add up to nearly 600 pages of material—big bang for your buck Provides steps for setting up your iPhone and synching with iCloud Includes complementary online video course material Walks through troubleshooting and fixing common iPhone problems Whether this is your first iPhone or an upgrade to the latest version, *iPhone All-in-One For Dummies* helps you unlock all of its incredible capabilities.

What Augmented Reality Means for Our Lives, Our Work, and the Way We Imagine the Future John Wiley & Sons

This engaging study traces the development of closed captioning—a field that emerged in the 1970s and 1980s from decades-long developments in cinematic subtitling, courtroom stenography, and education for the deaf. Gregory J. Downey discusses how digital computers, coupled with human mental and physical skills, made live television captioning possible. Downey's survey includess the hidden information workers who mediate between live audiovisual action and the production of visual track and written records. His work examines communication technology, human geography, and the place of labor in a technologically complex and spatially fragmented world. Illustrating the ways in which technological development grows out of government regulation, education innovation, professional profit-seeking, and social activism, this interdisciplinary study combines insights from several fields, among them the history of technology, human geography, mass communication, and information studies.