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Building Mobile Apps at Scale
Why I'm No Longer Talking to White People About Race

WARREN SIMPSON

Countdown to Zero Day Bloomsbury Publishing

Explores the homogenization of American culture and the impact of the fast food industry on modern-day health, economy, politics, popular culture, entertainment, and food production.

Losing Earth Del Rey

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.

Harvard University Press

How does your personality shape your life and what, if anything, can you do about it? Are you hardwired for happiness, or born to brood? Do you think you're in charge of your future, or do you surf the waves of unknowable fate? Would you be happier, or just less socially adept, if you were less concerned about what other people thought of you? And what about your "Type A" spouse: is he or she destined to have a heart attack, or just drive you to drink? In the past few decades, new scientific research has transformed old ideas about the nature of human personality.

Neuroscientists, biologists, and psychological scientists have reexamined the theories of Freud and Jung as well as the humanistic psychologies of the 1960s, upending the simplistic categorizations of personality "types," and developing new tools and methods for exploring who we are. Renowned professor and pioneering research psychologist Brian R. Little has been at the leading edge of this new science. In this wise and witty book he shares a wealth of new data and provocative insights about who we are, why we act the way we do, what we can -- and can't -- change, and how we can best thrive in light of our "nature." *Me, Myself, and Us* explores questions that are rooted in the origins of human consciousness but are as commonplace as yesterday's breakfast conversation, such as whether our personality traits are "set" by age thirty or whether our brains and selves are more plastic. He considers what our personalities portend for our health and success, and the extent to which our well-being depends on the personal projects we pursue. Through stories, studies, personal experiences, and entertaining interactive assessments, *Me, Myself, and Us* provides a lively, thought-provoking, and ultimately optimistic look at the possibilities and perils of being uniquely ourselves, while illuminating the selves of the familiar strangers we encounter, work with, and love.

Rhythms of the Brain Independently Published

The second book in Marie Lu's New York Times bestselling LEGEND trilogy—perfect for fans of THE HUNGER GAMES and DIVERGENT! June and Day arrive in Vegas just as the unthinkable happens: the Elector Primo dies, and his son Anden takes his place. With the Republic edging closer to chaos, the two join a group of Patriot rebels eager to help Day rescue his brother and offer passage to the Colonies. They have only one request—June and Day must assassinate the new Elector. It's their chance to change the nation, to give voice to a people silenced for too long. But as June realizes this

Electoral is nothing like his father, she's haunted by the choice ahead. What if Anden is a new beginning? What if revolution must be more than loss and vengeance, anger and blood—what if the Patriots are wrong? In this highly-anticipated sequel to the New York Times bestseller Legend, Lu delivers a breathtaking thriller with high stakes and cinematic action. "Masterful." —The Los Angeles Times "Lu's action-packed series is the real deal." —Entertainment Weekly

Hacking Growth Springer

This book provides fundamental principles of intelligent transport systems with comprehensive insight and state of the art of vehicles, vehicular technology, connecting vehicles, and intelligent vehicles/autonomous intelligent vehicles. The book discusses different approaches for multiple sensor-based multiple-objects tracking, in addition to blockchain-based solutions for building tamper-proof sensing devices. It introduces various algorithms for security, privacy, and trust for intelligent vehicles. This book countermeasures all the drawbacks and provides useful information to students, researchers, and scientific communities. It contains chapters from national and international experts and will be essential for researchers and advanced students from academia, and industry experts who are working on intelligent transportation systems.

The Alignment Problem: Machine Learning and Human Values W. W. Norton & Company

This book provides eloquent support for the idea that spontaneous neuron activity, far from being mere noise, is actually the source of our cognitive abilities. In a sequence of "cycles," György Buzsáki guides the reader from the physics of oscillations through neuronal assembly organization to complex cognitive processing and memory storage. His clear, fluid writing-accessible to any reader with some scientific knowledge-is supplemented by extensive footnotes and references that make it just as gratifying and instructive a read for the specialist. The coherent view of a single author who has been at the forefront of research in this exciting field, this volume is essential reading for anyone interested in our rapidly evolving understanding of the brain.

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

The definitive playbook by the pioneers of Growth Hacking, one of the hottest business methodologies in Silicon Valley and beyond. It seems hard to believe today, but there was a time when Airbnb was the best-kept secret of travel hackers and couch surfers, Pinterest was a niche web site frequented only by bakers and crafters, LinkedIn was an exclusive network for C-suite executives and top-level recruiters, Facebook was MySpace's sorry step-brother, and Uber was a scrappy upstart that didn't stand a chance against the Goliath that was New York City Yellow Cabs. So how did these companies grow from these humble beginnings into the powerhouses they are today? Contrary to popular belief, they didn't explode to massive worldwide popularity simply by building a great product then crossing their fingers and hoping it would catch on. There was a studied, carefully implemented methodology behind these companies' extraordinary rise. That methodology is called Growth Hacking, and it's practitioners include not just today's hottest start-ups, but also companies like IBM, Walmart, and Microsoft as well as the millions of entrepreneurs, marketers, managers and executives who make up the community of Growth Hackers. Think of the

Growth Hacking methodology as doing for market-share growth what Lean Start-Up did for product development, and Scrum did for productivity. It involves cross-functional teams and rapid-tempo testing and iteration that focuses customers: attaining them, retaining them, engaging them, and motivating them to come back and buy more. An accessible and practical toolkit that teams and companies in all industries can use to increase their customer base and market share, this book walks readers through the process of creating and executing their own custom-made growth hacking strategy. It is a must read for any marketer, entrepreneur, innovator or manager looking to replace wasteful big bets and "spaghetti-on-the-wall" approaches with more consistent, replicable, cost-effective, and data-driven results.

Refactoring Simon and Schuster

Includes section, "Recent book acquisitions" (varies: Recent United States publications) formerly published separately by the U.S. Army Medical Library.

Black Hole Blues and Other Songs from Outer Space Penguin

Chasing dangerous storms is in Marley Pascal's blood. For her, it's an obsession—a need to confront the powerful, destructive forces that killed her parents. But the storm she and her brother track down seems to violate the very laws of nature, with lightning that strikes as if from another world. In its crater, Marley finds a small purple crystal with a terrifying energy that hits her like a bolt to the chest when she picks it up. Suddenly, it's like the electricity pulses through her blood, a charge she can't control. Which is exactly when he comes looking for her—the ridiculously hot boy whose eyes spark and crackle with the same force that now resides in her body. And he smells like summer rain... But what's inside Marley isn't meant for her—or for any human. It belongs to him. To his kind. As long as this force stays in her body, she's a living target. A weapon meant to protect...or destroy. Because now she is the storm.

Me, Myself, and Us Twelve

Reviews the circumstances surrounding the Challenger accident to establish the probable cause or causes of the accident. Develops recommendations for corrective or other action based upon the Commission's findings and determinations. Color photos, charts and tables.

Off Armageddon Reef DIANE Publishing

While there is a lot of appreciation for backend and distributed systems challenges, there tends to be less empathy for why mobile development is hard when done at scale. This book collects challenges engineers face when building iOS and Android apps at scale, and common ways to tackle these. By scale, we mean having numbers of users in the millions and being built by large engineering teams. For mobile engineers, this book is a blueprint for modern app engineering approaches. For non-mobile engineers and managers, it is a resource with which to build empathy and appreciation for the complexity of world-class mobile engineering. The book covers iOS and Android mobile app challenges on these dimensions: Challenges due to the unique nature of mobile applications compared to the web, and to the backend. App complexity challenges. How do you deal with increasingly complicated navigation patterns? What about non-deterministic event combinations? How do you localize across several languages, and how do you scale your automated and manual tests? Challenges due to large engineering teams. The larger the mobile team, the more challenging it becomes to ensure a consistent architecture. If your company builds multiple apps,

how do you balance not rewriting everything from scratch while moving at a fast pace, over waiting on "centralized" teams? Cross-platform approaches. The tooling to build mobile apps keeps changing. New languages, frameworks, and approaches that all promise to address the pain points of mobile engineering keep appearing. But which approach should you choose? Flutter, React Native, Cordova? Native apps? Reuse business logic written in Kotlin, C#, C++ or other languages? What engineering approaches do "world-class" mobile engineering teams choose in non-functional aspects like code quality, compliance, privacy, compliance, or with experimentation, performance, or app size?

The Challenge of Crime in a Free Society Verso Books

"This book will be riveting reading for security professionals and students, as well as technophiles interested in learning about how computer security fits into the big picture and high-level hackers seeking to broaden their understanding of their craft."--BOOK JACKET.

Ripples in Spacetime Packt Publishing Ltd

A top cybersecurity journalist tells the story behind the virus that sabotaged Iran's nuclear efforts and shows how its existence has ushered in a new age of warfare—one in which a digital attack can have the same destructive capability as a megaton bomb. "Immensely enjoyable . . . Zetter turns a complicated and technical cyber story into an engrossing whodunit."—The Washington Post The virus now known as Stuxnet was unlike any other piece of malware built before: Rather than simply hijacking targeted computers or stealing information from them, it proved that a piece of code could escape the digital realm and wreak actual, physical destruction—in this case, on an Iranian nuclear facility. In these pages, journalist Kim Zetter tells the whole story behind the world's first cyberweapon, covering its genesis in the corridors of the White House and its effects in Iran—and telling the spectacular, unlikely tale of the security geeks who managed to unravel a top secret sabotage campaign years in the making. But Countdown to Zero Day also ranges beyond Stuxnet itself, exploring the history of cyberwarfare and its future, showing us what might happen should our infrastructure be targeted by a Stuxnet-style attack, and ultimately, providing a portrait of a world at the edge of a new kind of war.

Brainwashed Macmillan

This report of the President's Commission on Law Enforcement and Administration of Justice -- established by President Lyndon Johnson on July 23, 1965 -- addresses the causes of crime and delinquency and recommends how to prevent crime and delinquency and improve law enforcement and the administration of criminal justice. In developing its findings and recommendations, the Commission held three national conferences, conducted five national surveys, held hundreds of meetings, and interviewed tens of thousands of individuals. Separate chapters of this report discuss crime in America, juvenile delinquency, the police, the courts, corrections, organized crime, narcotics and drug abuse, drunkenness offenses, gun control, science and technology, and research as an instrument for reform. Significant data were generated by the Commission's National Survey of Criminal Victims, the first of its kind conducted on such a scope. The survey found that not only do Americans experience far more crime than they report to the police, but they talk about crime and the reports of crime engender such fear among citizens that the basic quality of life of many Americans has eroded. The core conclusion of the Commission, however, is that a significant

reduction in crime can be achieved if the Commission's recommendations (some 200) are implemented. The recommendations call for a cooperative attack on crime by the Federal Government, the States, the counties, the cities, civic organizations, religious institutions, business groups, and individual citizens. They propose basic changes in the operations of police, schools, prosecutors, employment agencies, defenders, social workers, prisons, housing authorities, and probation and parole officers.

Dragonheart Penguin

From New York Times bestselling author Sam Kean comes incredible stories of science, history, finance, mythology, the arts, medicine, and more, as told by the Periodic Table. Why did Gandhi hate iodine (I, 53)? How did radium (Ra, 88) nearly ruin Marie Curie's reputation? And why is gallium (Ga, 31) the go-to element for laboratory pranksters?* The Periodic Table is a crowning scientific achievement, but it's also a treasure trove of adventure, betrayal, and obsession. These fascinating tales follow every element on the table as they play out their parts in human history, and in the lives of the (frequently) mad scientists who discovered them. THE DISAPPEARING SPOON masterfully fuses science with the classic lore of invention, investigation, and discovery--from the Big Bang through the end of time. *Though solid at room temperature, gallium is a moldable metal that melts at 84 degrees Fahrenheit. A classic science prank is to mold gallium spoons, serve them with tea, and watch guests recoil as their utensils disappear.

Where Are the Children Now? Edwin Mellen Press

'Every voice raised against racism chips away at its power. We can't afford to stay silent. This book is an attempt to speak' *Updated edition featuring a new afterword* The book that sparked a national conversation. Exploring everything from eradicated black history to the inextricable link between class and race, *Why I'm No Longer Talking to White People About Race* is the essential handbook for anyone who wants to understand race relations in Britain today. THE NO.1 SUNDAY TIMES BESTSELLER WINNER OF THE BRITISH BOOK AWARDS NON-FICTION NARRATIVE BOOK OF THE YEAR 2018 FOYLES NON-FICTION BOOK OF THE YEAR BLACKWELL'S NON-FICTION BOOK OF THE

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World War Z Picador

This study examines the filiation of a philosophical concept in relation to its use by the major 20th century thinker C.G. Jung. It shows how Jung's theory of synchronicity stems from a long and deep preoccupation with such central themes as the mind-body problem.

The Killing of Osama Bin Laden Addison-Wesley Professional

The specter of sickness looms over the Weyrs of Pern, felling fire-lizards and threatening their dragon cousins, Pern's sole defense against the deadly phenomenon that is Thread. Fiona, the young rider of queen dragon Talenth, is about to assume the duties of a Weyrwoman when word spreads that dragons have begun succumbing to the new contagion. As more dragons sicken and die, Weyrleader B'Nik and queen rider Lorana comb Fort Weyr's archives in a desperate search for clues from the past that may hold the solution to the plague. But could the past itself prove the pathway to salvation for Pern's imperiled dragons? Guided by a mysterious ally from a wholly unexpected place, and trusting in the dragon gift for transcending time, Fiona will join a risky expedition with far-reaching consequences for both Pern's future and her personal destiny.

Architects of Intelligence Springer Nature

This concise and comprehensive guide is written by international experts of the field who are familiar with the world's literature. Based on the world's literature and their own experience, authors state and explain how they prefer to manage patients and problems clinically. Each chapter author gives the reader numerous clear and specific tips and pearls for the diagnosis and management of Glaucoma. The reader-friendly structure of this book ensures that the necessary information is quickly found and remembered. This book ensures a pleasant learning experience on Glaucoma management with the goal of an improved treatment outcome.

Storm Chaser PublicAffairs

Pearls of Glaucoma ManagementSpringer