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Unix Brian W. Kernighan 2019-10-18 "The fascinating story of how Unix began and how it took over the world. Brian Kernighan was a member of the original group of Unix developers, the creator of several fundamental Unix programs, and the co-author of classic books like "The C Programming Language" and "The Unix Programming Environment."--

EBoys Randall E. Stross 2001 In eBOYS, Randall Stross takes us behind the scenes and inside the heads of the gutsy entrepreneurs who are financing the hottest businesses on the Web. The six tall men who started Benchmark, Silicon Valley's most exciting venture capital firm, put themselves at the cutting edge of the new economy by backing billion dollar start-ups like eBay and Webvan. The risks were enormous--but the rewards have proven to be staggering. Within two years, eBay's net worth grew from \$20 million to more than \$21 billion, while each Benchmark founding partner saw his own personal net worth soar by hundreds of millions of dollars. For two roller-coaster years, Stross had total access not only to Benchmark's executives but to the companies they financed. He was a fly on the wall as fortunes were made in an instant, snap decisions got locked in, and new ventures took off--and sometimes crashed. Here are the testosterone-pumped conversations, round-the-clock meetings, and gutsy deals that launched the eBoys and their clients into the stratosphere of mega-wealth. Written like a novel but absolutely true, eBOYS brings to vivid life the glory days of the greatest business adventure of our time.

Super Founders Ali Tamaseb 2021-05-18 Super Founders uses a data-driven approach to understand what really differentiates billion-dollar startups from the rest--revealing that nearly everything we thought was true about them is false! Ali Tamaseb has spent thousands of hours manually amassing what may be the largest dataset ever collected on startups, comparing billion-dollar startups with those that failed to become one--30,000 data points on nearly every factor: number of competitors, market size, the founder's age, his or her university's ranking, quality of investors, fundraising time, and many, many more. And what he found looked far different than expected. Just to mention a few: Most unicorn founders had no industry experience; There's no disadvantage to being a solo founder or to being a non-technical CEO; Less than 15% went through any kind of accelerator program; Over half had strong competitors when starting--being first to market with an idea does not actually matter. You will also hear the stories of the early days of billion-dollar startups first-hand. The book includes exclusive interviews with the founders/investors of Zoom, Instacart, PayPal, Nest, Github, Flatiron Health, Kite Pharma, Facebook, Stripe, Airbnb, YouTube, LinkedIn, Lyft, DoorDash, Coinbase, and Square, venture capital investors like Elad Gil, Peter Thiel, Alfred Lin from Sequoia Capital and Keith Rabois of Founders Fund, as well as previously untold stories about the early days of ByteDance (TikTok), WhatsApp, Dropbox, Discord, DiDi, Flipkart, Instagram, Careem, Peloton, and SpaceX. Packed with

counterintuitive insights and inside stories from people who have built massively successful companies, Super Founders is a paradigm-shifting and actionable guide for entrepreneurs, investors, and anyone interested in what makes a startup successful.

Venture Deals Jason Mendelson 2011-07-05 An engaging guide to excelling in today's venture capital arena Beginning in 2005, Brad Feld and Jason Mendelson, managing directors at Foundry Group, wrote a long series of blog posts describing all the parts of a typical venture capital Term Sheet: a document which outlines key financial and other terms of a proposed investment. Since this time, they've seen the series used as the basis for a number of college courses, and have been thanked by thousands of people who have used the information to gain a better understanding of the venture capital field. Drawn from the past work Feld and Mendelson have written about in their blog and augmented with newer material, Venture Capital Financings puts this discipline in perspective and lays out the strategies that allow entrepreneurs to excel in their start-up companies. Page by page, this book discusses all facets of the venture capital fundraising process. Along the way, Feld and Mendelson touch on everything from how valuations are set to what externalities venture capitalists face that factor into entrepreneurs' businesses. Includes a breakdown analysis of the mechanics of a Term Sheet and the tactics needed to negotiate Details the different stages of the venture capital process, from starting a venture and seeing it through to the later stages Explores the entire venture capital ecosystem including those who invest in venture capitalist Contain standard documents that are used in these transactions Written by two highly regarded experts in the world of venture capital The venture capital arena is a complex and competitive place, but with this book as your guide, you'll discover what it takes to make your way through it.

Effective C Robert C. Seacord 2020-08-11 A detailed introduction to the C programming language for experienced programmers. The world runs on code written in the C programming language, yet most schools begin the curriculum with Python or Java. Effective C bridges this gap and brings C into the modern era--covering the modern C17 Standard as well as potential C2x features. With the aid of this instant classic, you'll soon be writing professional, portable, and secure C programs to power robust systems and solve real-world problems. Robert C. Seacord introduces C and the C Standard Library while addressing best practices, common errors, and open debates in the C community. Developed together with other C Standards committee experts, Effective C will teach you how to debug, test, and analyze C programs. You'll benefit from Seacord's concise explanations of C language constructs and behaviors, and from his 40 years of coding experience. You'll learn: How to identify and handle undefined behavior in a C program The range and representations of integers and floating-point values How dynamic memory allocation works and how to use nonstandard functions How to use character encodings and types How to perform I/O with terminals and filesystems using C

Standard streams and POSIX file descriptors How to understand the C compiler's translation phases and the role of the preprocessor How to test, debug, and analyze C programs Effective C will teach you how to write professional, secure, and portable C code that will stand the test of time and help strengthen the foundation of the computing world.

Planet Google Randall Stross 2009-09-22 Open and closed -- Unlimited capacity -- The algorithm -- Moon shot -- Gootube -- Small world, after all -- A personal matter -- Algorithm, meet humanity.

Geek and Hacker Stories Brian Alleyne 2018-11-02 Geeks, hackers and gamers share a common 'geek culture', whose members are defined and define themselves mainly in terms of technology and rationality. The members of geek culture produce and circulate stories to express who they are and to explain and justify what they do. Geek storytelling draws on plots and themes from the wider social and cultural context in which geeks live. The author surveys many stories of heated exchanges and techno-tribal conflicts that date back to the earliest days of personal computing, which construct the "self" and the "enemy", and express and debate a range of political positions. Geek and Hacker Stories will be of interest to students of digital social science and media studies. Both geeky and non-technical readers will find something of value in this account.

The New Patriarchs of Digital Capitalism Ben Little 2021-06-24 This book offers an original critique of the billionaire founders of US West Coast tech companies, addressing their collective power, influence, and ideology, their group dynamics, and the role they play in the wider sociocultural and political formations of digital capitalism. Interrogating not only the founders' political and economic ambitions, but also how their corporations are omnipresent in our everyday lives, the authors provide robust evidence that a specific kind of patriarchal power has emerged as digital capitalism's mode of command. The 'New Patriarchs' examined over the course of the book include: Sergey Brin and Larry Page of Google, Elon Musk of Tesla, Jeff Bezos of Amazon, Mark Zuckerberg of Facebook, and Peter Thiel. We also include Sheryl Sandberg. The book analyses how these (mostly) men legitimate their rapidly acquired power, tying a novel kind of socially awkward but 'visionary' masculinity to exotic forms of shareholding. Drawing on a ten million word digital concordance, the authors intervene in feminist debates on patriarchy, masculinity, and postfeminism, locating the power of the founders as emanating from a specifically racialised structure of oppression tied to imaginaries of the American frontier, the patriarchal household, and settler colonialism. This is an important interdisciplinary contribution suitable for researchers and students across Digital Media, Media and Communication, and Gender and Cultural Studies.

Stolen Grace Blakeley 2019-09-10 A must-read polemic about why the 'recovery' from the 2007-08 crash mostly benefited the 1%, and how democratic socialism can save us from a new crash and climate catastrophe. For decades, it has been easier to imagine the end of the world than the end of capitalism. In the decade leading up to the 2008 financial crisis, booming banks, rising house prices and cheap consumer goods propped up living standards in the rich world. Thirty years of rocketing debt and financial wizardry had masked the deep underlying fragility of finance-led growth, and in 2008 we were forced to pay up. The decade since has witnessed all kinds of morbid symptoms, as all around the rich world, wages and productivity are stagnant, inequality is rising, and ecological systems are collapsing. *Stolen* is a history of finance-led growth and a guide as to how we might escape it. We've sat back as financial capitalism has stolen our economies, our environment and even the future itself. Now, we have an opportunity to change course. What happens next is up to us.

Seizing Our Destiny Robert Bell 2012-09-18 The Top Seven Intelligent Communities of 2012 - named by the Intelligent Community Forum - have created uniquely powerful innovation ecosystems on a foundation of information and communications technology. This book provides in-depth profiles of the Top Seven and depicts how they bring together business, government and institutions in a dynamic partnership that produces results ranging from better and cheaper service delivery to citizens to the birth and growth of entrepreneurial businesses and vital new institutions. Intelligent Communities are pioneers in the complex collaboration that powers innovation today and are experts at building an innovation culture that attracts talent, investment and global recognition. By becoming platforms for innovation, Intelligent Communities create a better life for citizens on all rungs of the economic ladder and a vibrant future for the next generation.

VC Tom Nicholas 2019-06-03 From nineteenth-century whaling to a multitude of firms pursuing entrepreneurial finance today, venture finance reflects a deep-seated tradition in the deployment of risk capital in the United States. Tom Nicholas's history of the venture capital industry offers a roller coaster ride through America's ongoing pursuit of financial gain.

The Soul of an Entrepreneur David Sax 2020-04-21 An award-winning business writer dismantles the myths of entrepreneurship, replacing them with an essential story about the experience of real business owners in the modern economy. We're often told that we're living amidst a startup boom. Typically, we think of apps built by college kids and funded by venture capital firms, which remake fortunes and economies overnight. But in reality, most new businesses are things like restaurants or hair salons. Entrepreneurs aren't all millennials -- more often, it's their parents. And those small companies are the fabric of our economy. *The Soul of an Entrepreneur* is a business book of a different kind, exploring our work but also our passions and hopes. David Sax reports on the deeply personal questions of entrepreneurship: why an immigrant family risks everything to build a bakery; how a small farmer fights to manage his debt; and what it feels like to rise and fall with a business you built for yourself. This book is the real story of entrepreneurship. It confronts both success and failure, and shows how they can change a human life. It captures the inherent freedom that entrepreneurship brings, and why it matters.

The Startup Owner's Manual Steve Blank 2020-03-17 More than 100,000 entrepreneurs rely on this book. The National Science Foundation pays hundreds of startup teams each year to follow the process outlined in the book, and it's taught at Stanford, Berkeley, Columbia and more than 100 other leading universities worldwide. Why? The Startup Owner's Manual guides you, step-by-step, as you put the Customer Development process to work. This method was created by renowned Silicon Valley startup expert Steve Blank, co-creator with Eric Ries of the "Lean Startup" movement and tested and refined by him for more than a decade. This 608-page how-to guide includes over 100 charts, graphs, and diagrams, plus 77 valuable checklists that guide you as you drive your company toward profitability. It will help you: Avoid the 9 deadly sins that destroy startups' chances for success Use the Customer Development method to bring your business idea to life Incorporate the Business Model Canvas as the organizing principle for startup hypotheses Identify your customers and determine how to "get, keep and grow" customers profitably Compute how you'll drive your startup to repeatable, scalable profits. The Startup Owners Manual was originally published by K&S Ranch Publishing Inc. and is now available from Wiley. The cover, design, and content are the same as the prior release and should not be considered a new or updated product.

Backable Suneel Gupta 2021-02-23 A groundbreaking book that boldly claims the key to success is not talent, connections, or ideas, but the ability to persuade people to take a chance on your potential. "The most exceptional people aren't just brilliant...they're backable." --Daniel Pink, #1 New York Times bestselling author of *When, Drive and To Sell is Human* No one makes it alone. But there's a *The Launch Pad Inside Y Combinator Silicon Valleys Most Exclusive School For Startups Pdf Pdf upload Jason e Paterson*

reason some people can get investors or bosses to believe in them while others cannot. And that reason has little to do with experience, pedigree, or a polished business plan. Backable people seem to have a hidden quality that inspires others to take action. We often chalk this up to natural talent or charisma...either you have "it" or you don't. After getting rejected by every investor he pitched, Suneel Gupta had a burning question: Could "it" be learned? Drawing lessons from hundreds of the world's biggest thinkers, Gupta discovered how to pitch new ideas in a way that has raised millions of dollars, influenced large-scale change inside massive corporations, and even convinced his eight-year-old daughter to clean her room. Inside Backable are long-held secrets from producers of Oscar-winning films, members of Congress, military leaders, culinary stars, venture capitalists, founders of unicorn-status startups, and executives at iconic companies like Lego, Method, and Pixar. Backable reveals how the key to success is not charisma, connections, or even your résumé, but rather your ability to persuade others to take a chance on you. This original book will show you how.

The Wizard of Menlo Park Randall E. Stross 2008-03-25 Thomas Edison's greatest invention? His own fame. At the height of his fame Thomas Alva Edison was hailed as "the Napoleon of invention" and blazed in the public imagination as a virtual demigod. Starting with the first public demonstrations of the phonograph in 1878 and extending through the development of incandescent light and the first motion picture cameras, Edison's name became emblematic of all the wonder and promise of the emerging age of technological marvels. But as Randall Stross makes clear in this critical biography of the man who is arguably the most globally famous of all Americans, Thomas Edison's greatest invention may have been his own celebrity. Edison was certainly a technical genius, but Stross excavates the man from layers of myth-making and separates his true achievements from his almost equally colossal failures. How much credit should Edison receive for the various inventions that have popularly been attributed to him--and how many of them resulted from both the inspiration and the perspiration of his rivals and even his own assistants? This bold reassessment of Edison's life and career answers this and many other important questions while telling the story of how he came upon his most famous inventions as a young man and spent the remainder of his long life trying to conjure similar success. We also meet his partners and competitors, presidents and entertainers, his close friend Henry Ford, the wives who competed with his work for his attention, and the children who tried to thrive in his shadow--all providing a fuller view of Edison's life and times than has ever been offered before. The Wizard of Menlo Park reveals not only how Edison worked, but how he managed his own fame, becoming the first great celebrity of the modern age.

Kings of Crypto Jeff John Roberts 2020-12-15 "Tech writer Roberts debuts with a page-turning account of the rise of cryptocurrency exchange Coinbase from the Y Combinator startup incubator to becoming a 'pillar of the larger crypto economy.'" -- Publisher's Weekly For a moment late in 2018, one bitcoin, which physically amounts to a few electrons blipping on a tiny bit of silicon, was worth \$20,000--the same as a pound of gold. Libertarian technologists who believed bitcoin would be the foundation of a new world order saw the moment as an apotheosis. Everyone else saw a bubble. Everyone else was right, and the bubble burst. But bitcoin survived, and the battle for its soul rages on. *Kings of Crypto* drops us into the unfolding drama, tracing the rise, fall, and rebirth of cryptocurrency through the experiences of major players across the globe. We follow Silicon Valley entrepreneur Brian Armstrong and the turbulent rocket ride of his startup, Coinbase, as he tries to take bitcoin mainstream while fighting off hackers, thieves, and zealots. Author Jeff John Roberts keenly observes the world of virtual currencies and what happens when startups try to disrupt the world of high finance. Clear explanations of crypto technology are woven into an amazing landscape full of meme-fueled startup hijinks, hacking (so much hacking!), shady investors, government investigations, billionaire bros and their Lambos, and closed-door meetings with Jamie Dimon. This is the surprising story of the origins of cryptocurrency and how it is changing money forever.

The Great CEO Within: The Tactical Guide to Company Building Matt Mochary 2019-12-05 Matt Mochary coaches the CEOs of many of the fastest-scaling technology companies in Silicon Valley. With *The Great CEO Within*, he shares his highly effective leadership and business-operating tools with any CEO or manager in the world. Learn how to efficiently scale your business from startup to corporation by implementing a system of accountability, effective problem-solving, and transparent feedback. Becoming a great CEO requires training. For a founding CEO, there is precious little time to complete that training, especially at the helm of a rapidly growing company. Now you have the guidance you need in one book.

Hacking Growth Sean Ellis 2017-04-25 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.

The Hardware Hacker Andrew Bunnie Huang 2019-08-27 For over a decade, Andrew "bunnie" Huang, one of the world's most esteemed hackers, has shaped the fields of hacking and hardware, from his cult-classic book *Hacking the Xbox* to the open-source laptop Novena and his mentorship of various hardware startups and developers. In *The Hardware Hacker*, Huang shares his experiences in manufacturing and open hardware, creating an illuminating and compelling career retrospective. Huang's journey starts with his first visit to the staggering electronics markets in Shenzhen, with booths overflowing with capacitors, memory chips, voltmeters, and possibility. He shares how he navigated the overwhelming world of Chinese factories to bring chummy, Novena, and Chibitronics to life, covering everything from creating a Bill of Materials to choosing the factory to best fit his needs. Through this collection of personal essays and interviews on topics ranging from the legality of reverse engineering to a comparison of intellectual property practices between China and the United States, bunnie weaves engineering, law, and society into the tapestry of open hardware. With highly detailed passages on the

ins and outs of manufacturing and a comprehensive take on the issues associated with open source hardware, The Hardware Hacker is an invaluable resource for aspiring hackers and makers.

The Launch Pad Randall Stross 2012-12-06 In The Launch Pad, Randall Stross, author of eBoys and Planet Google, takes a behind-the-scenes look at how tomorrow's hottest startups are being primed for greatness. Twice a year, in the heart of Silicon Valley, a small investment firm called Y Combinator selects an elite group of young entrepreneurs. Months of intense work culminates in Demo Day, when investors and venture capitalists flock to hear their pitches. Any one of them might turn out to be the next Dropbox (class of 2007), or Airbnb (class of 2009). Randall Stross was granted unprecedented access to Y Combinator, enabling a unique inside tour of the world of software startups. He tells the full story of this ultra-exclusive institution, how it chooses the aspiring Mark Zuckerbergs, and how it teaches them to go from concept to profitability in record time. This is the definitive story of a seismic shift in the business world, in which coding skill beats job experience, pairs of undergraduates take on Goliaths, and investors fall in love. The Launch Pad is both a gripping narrative and a gold mine of useful insights. 'A must-read for anyone interested in the realities of modern entrepreneurship' -Eric Ries, author of The Lean Startup 'Stross's account of the best new entrepreneurs and the exciting companies they're building at startup schools is a great read for founders and would-be founders alike' -Marc Andreessen, cofounder, Andreessen Horowitz Randall Stross is the author of several acclaimed books, including eBoys, Planet Google, and The Wizard of Menlo Park. He has a Ph.D. in history from Stanford University.

The Airbnb Story Leigh Gallagher 2017-02-14 "An engrossing story of audacious entrepreneurship and big-industry disruption, [this] is a tale for our times." -Charles Duhigg, New York Times best-selling author of The Power of Habit An investigative look into a beloved, disruptive, notorious start-up, this is the remarkable behind-the-scenes story of the creation and growth of Airbnb, the online lodging platform that is now the largest provider of accommodations in the world. At first just the wacky idea of cofounders Brian Chesky, Joe Gebbia, and Nathan Blecharczyk, Airbnb has become indispensable to millions of hosts and travelers around the globe. Fortune editor Leigh Gallagher presents the first nuanced, in-depth look at the Airbnb phenomenon—the successes and controversies alike—and takes us behind the scenes as the company's young CEO steers into increasingly uncharted waters. "A fast-paced, fun dive into one of the seminal firms of our time; through the tale of Airbnb, Leigh Gallagher shows us how the sharing economy can be a force for emotional connection—as well as for social and business disruption." -Rana Foroohar, Financial Times columnist and CNN global economic analyst

Banking On It Anne Boden 2020-11-05 ONE WOMAN'S QUEST TO REBUILD BRITAIN'S BROKEN BANKING SYSTEM 'If there was ever a business book suitable for TV adaptation, this is it' FT In the aftermath of the 2008 financial crash, the British banking industry had come to a standstill. Trust in the sector had been left in tatters and, despite the emergence of technologies which could revolutionise the customer experience, nobody wanted to upset the status quo. That was until Anne Boden decided to do something radical and start her own bank. Founder of Starling Bank, winner of Best British Bank three years running, in this awe-inspiring story Anne reveals how she broke through bureaucracy, successfully tackled prejudice to realise her vision for the future of consumer banking and revolutionised the entire industry forever. ***ONE OF THE TIMES TOP 5 BEST BUSINESS BOOKS OF THE YEAR 2020*** 'A banking blockbuster' The Observer Magazine 'Sent shockwaves through the tight-knit world of UK tech and venture capital' Yahoo Finance

Automate This Christopher Steiner 2012-08-30 The rousing story of the last gasp of human agency and how today's best and brightest minds are endeavoring to put an end to it. It used to be that to diagnose an illness, interpret legal documents, analyze foreign policy, or write a newspaper article you needed a human being with specific skills—and maybe an advanced degree or two. These days, high-level tasks are increasingly being handled by algorithms that can do precise work not only with speed but also with nuance. These "bots" started with human programming and logic, but now their reach extends beyond what their creators ever expected. In this fascinating, frightening book, Christopher Steiner tells the story of how algorithms took over—and shows why the "bot revolution" is about to spill into every aspect of our lives, often silently, without our knowledge. The May 2010 "Flash Crash" exposed Wall Street's reliance on trading bots to the tune of a 998-point market drop and \$1 trillion in vanished market value. But that was just the beginning. In Automate This, we meet bots that are driving cars, penning haiku, and writing music mistaken for Bach's. They listen in on our customer service calls and figure out what Iran would do in the event of a nuclear standoff. There are algorithms that can pick out the most cohesive crew of astronauts for a space mission or identify the next Jeremy Lin. Some can even ingest statistics from baseball games and spit out pitch-perfect sports journalism indistinguishable from that produced by humans. The interaction of man and machine can make our lives easier. But what will the world look like when algorithms control our hospitals, our roads, our culture, and our national security? What happens to businesses when we automate judgment and eliminate human instinct? And what role will be left for doctors, lawyers, writers, truck drivers, and many others? Who knows—maybe there's a bot learning to do your job this minute.

Startup Communities Brad Feld 2012-09-06 An essential guide to building supportive entrepreneurial communities "Startup communities" are popping up everywhere, from cities like Boulder to Boston and even in countries such as Iceland. These types of entrepreneurial ecosystems are driving innovation and small business energy. Startup Communities documents the buzz, strategy, long-term perspective, and dynamics of building communities of entrepreneurs who can feed off of each other's talent, creativity, and support. Based on more than twenty years of Boulder-based entrepreneur turned-venture capitalist Brad Feld's experience in the field—as well as contributions from other innovative startup communities—this reliable resource skillfully explores what it takes to create an entrepreneurial community in any city, at any time. Along the way, it offers valuable insights into increasing the breadth and depth of the entrepreneurial ecosystem by multiplying connections among entrepreneurs and mentors, improving access to entrepreneurial education, and much more. Details the four critical principles needed to form a sustainable startup community Perfect for entrepreneurs and venture capitalists seeking fresh ideas and new opportunities Written by Brad Feld, a thought-leader in this field who has been an early-stage investor and successful entrepreneur for more than twenty years Engaging and informative, this practical guide not only shows you how startup communities work, but it also shows you how to make them work anywhere in the world.

The Upstarts Brad Stone 2017-01-31 ONE OF AMAZON'S BEST BOOKS OF 2017 A look deep inside the new Silicon Valley, from the New York Times bestselling author of The Everything Store Ten years ago, the idea of getting into a stranger's car, or a walking into a stranger's home, would have seemed bizarre and dangerous, but today it's as common as ordering a book online. Uber and Airbnb have ushered in a new era: redefining neighborhoods, challenging the way governments regulate business, and changing the way we travel. In the spirit of iconic Silicon Valley renegades like Steve Jobs and Bill Gates, another generation of entrepreneurs is using technology to upend convention and disrupt entire industries. These are the upstarts, idiosyncratic founders with limitless drive and an abundance of self-confidence. Led by such visionaries as Travis Kalanick of Uber and Brian Chesky of The Launch Pad Inside Y Combinator Silicon Valley's Most Exclusive School For Startups Pdf Pdf upload Jason e Paterson

Airbnb, they are rewriting the rules of business and often sidestepping serious ethical and legal obstacles in the process. The Upstarts is the definitive story of two new titans of business and a dawning age of tenacity, conflict and wealth. In Brad Stone's riveting account of the most radical companies of the new Silicon Valley, we discover how it all happened and what it took to change the world. **The Launch Pad** Randall Stross 2013-09-24 A behind-the-scenes look at how tomorrow's hottest startups are being primed for greatness Investment firm Y Combinator is the most sought-after home for startups in Silicon Valley. Twice a year, it funds dozens of just-founded startups and provides three months of guidance from Paul Graham, YC's impresario, and his partners. Receiving an offer from YC creates the opportunity of a lifetime. Acclaimed journalist Randall Stross was granted unprecedented access to Y Combinator, enabling a unique inside tour of the world of software startups. Over the course of a summer, we watch as a group of founders scramble to make something people want. This is the definitive story of a seismic shift in the business world, in which coding skill trumps experience, undergraduates confidently take on Goliaths, and investors fall in love.

Disrupted Dan Lyons 2016-04-05 An instant New York Times bestseller, Dan Lyons' "hysterical" (Recode) memoir, hailed by the Los Angeles Times as "the best book about Silicon Valley," takes readers inside the maddening world of fad-chasing venture capitalists, sales bros, social climbers, and sociopaths at today's tech startups. For twenty-five years Dan Lyons was a magazine writer at the top of his profession—until one Friday morning when he received a phone call: Poof. His job no longer existed. "I think they just want to hire younger people," his boss at Newsweek told him. Fifty years old and with a wife and two young kids, Dan was, in a word, screwed. Then an idea hit. Dan had long reported on Silicon Valley and the tech explosion. Why not join it? HubSpot, a Boston start-up, was flush with \$100 million in venture capital. They offered Dan a pile of stock options for the vague role of "marketing fellow." What could go wrong? HubSpotters were true believers: They were making the world a better place ... by selling email spam. The office vibe was frat house meets cult compound: The party began at four thirty on Friday and lasted well into the night; "shower pods" became hook-up dens; a push-up club met at noon in the lobby, while nearby, in the "content factory," Nerf gun fights raged. Groups went on "walking meetings," and Dan's absentee boss sent cryptic emails about employees who had "graduated" (read: been fired). In the middle of all this was Dan, exactly twice the age of the average HubSpot employee, and literally old enough to be the father of most of his co-workers, sitting at his desk on his bouncy-ball "chair."

Startups and Beyond: Building Enduring Organizations Ajay Batra 2017-12-13 Discover a powerful 5-stage approach of launching great Startups, and for building successful and lasting organizations. Context: In a volatile and hyper-competitive world, Startups, as well as existing enterprises, are continually challenged to remain relevant. They face questions such as: How to achieve profitable growth? What are the means to truly empathize with customers? What are the best ways to develop entrepreneurial leaders? How to compete on innovation? Whether you are an entrepreneur or a corporate executive, Startups and Beyond provides practical answers to these challenges and more. Who is the book for? Entrepreneurs will discover a structured roadmap for launching successful Startups and for building market traction. Founders and executives at bootstrapped, or venture-backed enterprises, will find insights to achieve profitable growth through flawless execution. Executives at large corporations will unearth practices to create a culture of continuous innovation. The book's unique offering: At the heart of the book is the Maturity Model for Building Enduring Organizations© - a framework that offers a 5-level roadmap towards building successful and resilient organizations. A global first, this framework has been curated with best practices from Entrepreneurship, Design thinking, Execution and Human Capital Management from over 100 organizations worldwide. How does the book work for you? Through this framework, discover how few startups like AirBnB and Ola scale and become dominating forces, while others languish or fade into oblivion. Also, observe how some large enterprises, like Google and General Electric, continue to innovate and grow, while others, like Nokia and Eastman Kodak, stagnate or falter in challenging times. Leverage the book's well-curated practices to create high-performance, innovative and admired organizations that endure.

Designing Secure Software Loren Kohnfelder 2021-12-21 What every software professional should know about security. Designing Secure Software consolidates Loren Kohnfelder's more than twenty years of experience into a concise, elegant guide to improving the security of technology products. Written for a wide range of software professionals, it emphasizes building security into software design early and involving the entire team in the process. The book begins with a discussion of core concepts like trust, threats, mitigation, secure design patterns, and cryptography. The second part, perhaps this book's most unique and important contribution to the field, covers the process of designing and reviewing a software design with security considerations in mind. The final section details the most common coding flaws that create vulnerabilities, making copious use of code snippets written in C and Python to illustrate implementation vulnerabilities. You'll learn how to: • Identify important assets, the attack surface, and the trust boundaries in a system • Evaluate the effectiveness of various threat mitigation candidates • Work with well-known secure coding patterns and libraries • Understand and prevent vulnerabilities like XSS and CSRF, memory flaws, and more • Use security testing to proactively identify vulnerabilities introduced into code • Review a software design for security flaws effectively and without judgment Kohnfelder's career, spanning decades at Microsoft and Google, introduced numerous software security initiatives, including the co-creation of the STRIDE threat modeling framework used widely today. This book is a modern, pragmatic consolidation of his best practices, insights, and ideas about the future of software.

Beyond Silicon Valley Michael Goldberg 2018-04-21 In Beyond Silicon Valley: How One Online Course Helped Support Global Entrepreneurs, Professor Michael Goldberg takes readers on a global entrepreneurial adventure. He tells the stories of students who took his groundbreaking and hugely popular Beyond Silicon Valley massive open online course (MOOC), the most translated in Coursera history. To date, over 135,000 people have registered for Beyond Silicon Valley, and in this book, readers will meet nearly 20 students who started and grew their businesses, mentored other entrepreneurs, became innovation consultants, grew their entrepreneurial advocacy organizations, and more. These entrepreneurs live and work in transitioning economies throughout Europe, the Middle East, Asia, Africa, and the Americas. Goldberg also poignantly connects these startup struggles and successes to his hometown of Cleveland, Ohio, a region that is making a transition of its own. Join Goldberg as he inspires—and finds inspiration from—innovators and entrepreneurial supporters everywhere.

Chaos Monkeys Antonio Garcia Martinez 2018-07-24 The instant New York Times bestseller, now available in paperback and featuring a new afterword from the author—the insider's guide to the Facebook/Cambridge Analytica scandal, the inner workings of the tech world, and who really runs Silicon Valley "Incisive.... The most fun business book I have read this year.... Clearly there will be people who hate this book – which is probably one of the things that makes it such a great read." – Andrew Ross Sorkin, New York Times Imagine a chimpanzee rampaging through a datacenter powering everything from Google to Facebook. Infrastructure engineers use a software version of this "chaos monkey" to test online services' robustness—their ability to survive random failure and correct mistakes before

they actually occur. Tech entrepreneurs are society's chaos monkeys. One of Silicon Valley's most audacious chaos monkeys is Antonio García Martínez. After stints on Wall Street and as CEO of his own startup, García Martínez joined Facebook's nascent advertising team. Forced out in the wake of an internal product war over the future of the company's monetization strategy, García Martínez eventually landed at rival Twitter. In *Chaos Monkeys*, this gleeful contrarian unravels the chaotic evolution of social media and online marketing and reveals how it is invading our lives and shaping our future.

Queer Technologies Katherine Sender 2017-06-26 Queer media studies has mostly focused on lesbian, gay, bisexual, transgender, and queer (LGBTQ) visibility, stereotypes, and positive images, but media technologies aren't just vehicles for representations, they also shape them. How can queer theory and queer methodologies complicate our understanding of communication technologies, their structures and uses, and the cultural and political implications of these? How can queer technologies inform debates about affect, temporality, and publics? This book presents new scholarship that addresses queer media production and practices across a wide range of media, including television, music, zines, video games, mobile applications, and online spaces. The authors consider how LGBTQ representations and reception are shaped by technological affordances and constraints. Chapters deal with critical contemporary concepts such as counterpublics, affect, temporality, nonbinary practices, queer technique, and transmediation to explore intersections among communication and media studies and cutting-edge queer and transgender theory. This collection moves beyond considering LGBTQ representations as they appear in media to consider the central role of technologies in understanding intersections among gender, sexuality, and media. Even the most heteromale technologies can be queered, yet we can't assume queerness works in the same way across different media. Emergent media technologies afford queer worldmaking, but these worlds are forged between normalization and niche marketing. This book was originally published as a special issue of *Critical Studies in Media Communication*.

The Launch Pad Randall E. Stross 2013 Investment firm Y Combinator is the most sought-after home for startups in Silicon Valley. Twice a year, it funds dozens of just-founded startups and provides three months of guidance from Paul Graham, YC's impresario, and his partners, also entrepreneurs and mostly YC alumni. The list of YC-funded success stories includes Dropbox (now valued at \$5 billion) and Airbnb (\$1.3 billion). Receiving an offer from YC creates the opportunity of a lifetime - it's like American Idol for budding entrepreneurs. Acclaimed journalist Randall Stross was granted unprecedented access to Y Combinator's summer 2011 batch of young companies, offering a unique inside tour of the world of software startups. Most of the founders were male programmers in their mid-twenties or younger. Over the course of the summer, they scrambled to heed Graham's seemingly simple advice: make something people want. We watch the founders work round-the-clock, developing and retooling products as diverse as a Web site that can teach anyone programming, to a Wikipedia-like site for rap lyrics, to software written by a pair of attorneys who seek to "(B)make attorneys obsolete." Founders are guided by Graham's notoriously direct form of tough-love feedback. "(B)Here, we don't fire you," he says. "(B)The market fires you. If you're sucking, I'm not going to run along behind you, saying, 'You're sucking, you're sucking, c'mon, stop sucking.'" Some teams would even abandon their initial idea midsummer and scramble to begin anew. The program culminated in "(B)Demo Day," when founders pitched their startup to several hundred top angel investors and venture capitalists. A lucky few attracted capital that gave their startup a valuation of multiple millions of dollars. Others went back to the drawing board. This is the definitive story of a seismic shift that's occurred in the business world, in which coding skill trumps employment experience, pairs of undergraduates confidently take on Goliaths, tiny startups working out of an apartment scale fast, and investors fall in love.

Founders at Work Jessica Livingston 2008-11-01 Now available in paperback—with a new preface and interview with Jessica Livingston about Y Combinator! *Founders at Work: Stories of Startups' Early Days* is a collection of interviews with founders of famous technology companies about what happened in the very earliest days. These people are celebrities now. What was it like when they were just a couple friends with an idea? Founders like Steve Wozniak (Apple), Caterina Fake (Flickr), Mitch Kapor (Lotus), Max Levchin (PayPal), and Sabeer Bhatia (Hotmail) tell you in their own words about their surprising and often very funny discoveries as they learned how to build a company. Where did they get the ideas that made them rich? How did they convince investors to back them? What went wrong, and how did they recover? Nearly all technical people have thought of one day starting or working for a startup. For them, this book is the closest you can come to being a fly on the wall at a successful startup, to learn how it's done. But ultimately these interviews are required reading for anyone who wants to understand business, because startups are business reduced to its essence. The reason their founders become rich is that startups do what businesses do—create value—more intensively than almost any other part of the economy. How? What are the secrets that make successful startups so insanely productive? Read this book, and let the founders themselves tell you.

Goomics Manu Cornet 2018 "Google is very often in the spotlight, and while its products are widely used, its internal corporate culture is still fairly obscure to most. The purpose of this book is to restore some of the original humour and playfulness of what I believe to be the Google spirit and to contribute to demystifying the company. It tries to show that Googlers are capable of not taking themselves too seriously, of making mistakes and trying their best to fix them, of voicing their opinion of the company's position, positive or negative, and sometimes of just being a little silly."--Goomics.com

Out-Innovate Alexandre "Alex" Lazarow 2020-04-07 The new playbook for innovation and startup success is emerging from beyond Silicon Valley--at the "frontier." Startups have changed the world. In the United States, many startups, such as Tesla, Apple, and Amazon, have become household names. The economic value of startups has doubled since 1992 and is projected to double again in the next fifteen years. For decades, the hot center of this phenomenon has been Silicon Valley. This is changing fast. Thanks to technology, startups are now taking root everywhere, from Delhi to Detroit to Nairobi to Sao Paulo. Yet despite this globalization of startup activity, our knowledge of how to build successful startups is still drawn primarily from Silicon Valley. As venture capitalist Alexandre Lazarow shows in this insightful and instructive book, this Silicon Valley "gospel" is due for a refresh--and it comes from what he calls the "frontier," the growing constellation of startup ecosystems, outside of the Valley

and other major economic centers, that now stretches across the globe. The frontier is a truly different world where startups often must cope with political or economic instability and lack of infrastructure, and where there might be little or no access to angel investors, venture capitalists, or experienced employee pools. Under such conditions, entrepreneurs must be creators who build industries rather than disruptors who change them because there are few existing businesses to disrupt. The companies they create must be global from birth because local markets are too small. They focus on resiliency and sustainability rather than unicorn-style growth at any cost. With rich and wide-ranging stories of frontier innovators from around the world, *Out-Innovate* is the new playbook for innovation--wherever it has the potential to happen.

Angel Jason Calacanis 2017-07-18 One of Silicon Valley's most successful angel investors shares his rules for investing in startups. There are two ways to make money in startups: create something valuable--or invest in the people that are creating valuable things. Over the past twenty-five years, Jason Calacanis has made a fortune investing in creators, spotting and helping build and fund a number of successful technology startups--investments that have earned him tens of millions of dollars. Now, in this enlightening guide that is sure to become the bible for twenty-first century investors, Calacanis takes potential angels step-by-step through his proven method of creating massive wealth: startups. As Calacanis makes clear, you can get rich--even if you came from humble beginnings (his dad was a bartender, his mom a nurse), didn't go to the right schools, and weren't a top student. The trick is learning how angel investors think. Calacanis takes you inside the minds of these successful moneymen, helping you understand how they prioritize and make the decisions that have resulted in phenomenal profits. He guides you step by step through the process, revealing how leading investors evaluate new ventures, calculating the risks and rewards, and explains how the best startups leverage relationships with angel investors for the best results. Whether you're an aspiring investor or a budding entrepreneur, *Angel* will inspire and educate you on all the ins and outs. Buckle up for a wild ride into the world of angel investing!

Life Is a Startup Noam Wasserman 2018-10-23 After two decades of research on founders, a best-selling book on the subject, and experience teaching and mentoring thousands of students in this field, Noam Wasserman is a prominent authority on startups. Hearing from countless readers and students that his insights helped them with important life decisions, beyond the incubator and boardroom, Wasserman brings us a new book that applies to everyday life his research on the methods of successful startup founders. Like entrepreneurs, we all deal with uncertainty, tough decision-making, and necessary problem-solving. Whether we freelance or work for large organizations, whether we're married or single, have kids or not, we must be able to think on our feet, assess risks and opportunities, and recruit others to help us navigate them. This book offers important advice for envisioning change in our lives--from contemplating the next step in a relationship to making a radical career move--and managing changes to which we've already committed. We can learn to recognize our own well-worn patterns and keep our tendencies and habits in check, recruit a personal taskforce--our own board of directors--to advise us, and plan ahead for growth. With his extensive database of entrepreneurship case studies--from Pandora to Twitter to Nike--complemented with data on 20,000 founders, Wasserman is able to go deeply into the entrepreneurial mindset and show us how startups provide specific lessons for crafting our most successful lives.

Silicon valley Eva de Valk 2014-09-17 SILICON VALLEY, WAAR DE TOEKOMST WORDT GEMAAKT MET EEN VOORWOORD VAN ALEXANDER KLÖPPING In nog geen vijftig jaar groeide een slaperig tuinbouwgebied aan de Amerikaanse westkust uit tot dé wereldwijde hotspot van technologische innovatie: Silicon Valley. In het gebied rondom San Francisco worden al decennialang vooruitstrevende producten en diensten bedacht, gefinancierd en geproduceerd. Naast bekende bedrijven als Google, Facebook, Twitter en WhatsApp werken er duizenden kleine startups in explosief tempo aan ideeën die een grote impact op ons dagelijks leven hebben en de wereld ingrijpend veranderen. Silicon Valley biedt een bijzonder inkijkje in het verleden, het heden en de toekomst van dit gebied. Aan de hand van uitvoerige research en interviews met sleutelfiguren wordt duidelijk hoe Silicon Valley kon uitgroeien tot een unieke plek waar nerds, hippies, ondernemers en visionairs samen onze toekomst maken. Eva de Valk (1984) woonde twee jaar in San Francisco en werkte daar als journalist en correspondent voor onder meer nrc Handelsblad, De Groene Amsterdammer en Intermediair. Daarnaast deed zij research voor de driedelige serie over Silicon Valley van DWDD University, De Wereld van Klöpping.

Masters of Scale Reid Hoffman 2021-09-07 What can you learn from a Silicon Valley legend and a pantheon of iconic leaders? The key to scaling a successful business isn't talent, network, or strategy. It's an entrepreneurial mindset--and that mindset can be cultivated. "If you're scaling a company--or if you just love a well-told story--this is a book to savor."--Robert Iger, #1 New York Times bestselling author of *The Ride of a Lifetime* Behind the scenes in Silicon Valley, Reid Hoffman (founder of LinkedIn, investor at Greylock) is a sought-after adviser to heads of companies and heads of state. On each episode of his podcast, *Masters of Scale*, he sits down with a guest from an all-star list of visionary founders and leaders, digging into the surprising strategies that power their company's growth. In this book, he draws on their most riveting, revealing stories--as well as his own experience as a founder and investor--to distill the secrets behind the most extraordinary success stories of our times. Here, Hoffman teams up with *Masters of Scale*'s executive producers to offer a rare window into the entrepreneurial mind, sharing hard-won wisdom from leaders of iconic companies (including Apple, Nike, Netflix, Spotify, Starbucks, Google, Instagram, and Microsoft) as well as the bold, disruptive startups (such as 23andMe, TaskRabbit, Black List, and Walker & Co.) that are solving the problems of the twenty-first century. Through vivid storytelling and incisive analysis, *Masters of Scale* distills their collective insights into a set of counterintuitive principles that anyone can use. How do you find a winning idea and turn it into a scalable venture? What can you learn from a "squirmy no"? When should you stop listening to your customers? Which fires should you put out right away, and which should you let burn? And can you really make money while making the world a better place? (Answer: Yes. But you have to keep your profits and values aligned.) Based on more than a hundred interviews and including a wealth of new material never aired on the podcast, this unique insider's guide will inspire you to reimagine how you do business today.