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Three Things You Need to Know About Rockets Jessica A. Fox 2013-08-27 In this inspiring, delightful memoir, a young woman decides to escape the daily grind and turn her "what if" fantasy into a reality, only to find work—and a man—she loves in one fell swoop, all in a secondhand bookstore in a quaint Scottish town. Jessica Fox was living in Hollywood, an ambitious 26-year-old film-maker with a high-stress job at NASA. Working late one night, craving another life, she was seized by a moment of inspiration and tapped "second hand bookshop Scotland" into Google. She clicked the first link she saw. A month later, she arrived 2,000 miles across the Atlantic in Wigtown, on the west coast of Scotland, and knocked on the door of the bookshop she would be living in for the next month . . . The rollercoaster journey that ensued—taking in Scottish Hanukkah, yoga on Galloway's west coast, and a waxing that she will never forget—would both break and mend her heart. It would also teach her that sometimes we must have the courage to travel the path less taken. Only then can we truly become the writers of our own stories.

12 Rules for Life Jordan B. Peterson 2018 "What does everyone in the modern world need to know? [The author's] answer to this most difficult of questions uniquely combines the hard-won truths of ancient tradition with the stunning revelations of cutting-edge scientific research. [The author discusses] discussing discipline, freedom, adventure and responsibility, distilling the world's wisdom into 12 practical and profound rules for life"--

An Intelligence in Our Image Osonde A. Osoba 2017-04-05 Machine learning algorithms and artificial intelligence influence many aspects of life today. This report identifies some of their shortcomings and associated policy risks and examines some approaches for combating these problems.

Captivate Vanessa Van Edwards 2017-04-25 Do you feel awkward at networking events? Do you wonder what your date really thinks of you? Do you wish you could decode people? You need to learn the science of people. As a human behavior hacker, Vanessa Van Edwards created a research lab to study the hidden forces that drive us. And she's cracked the code. In Captivate, she shares shortcuts, systems, and secrets for taking charge of your interactions at work, at home, and in any social situation. These aren't the people skills you learned in school. This is the first comprehensive, science backed, real life manual on how to captivate anyone—and a completely new approach to building connections. Just like knowing the formulas to use in a chemistry lab, or the right programming language to build an app, Captivate provides simple ways to solve people problems. You'll learn, for example… · How to work a room: Every party, networking event, and social situation has a predictable map. Discover

the sweet spot for making the most connections. · How to read faces: It's easier than you think to speed-read facial expressions and use them to predict people's emotions. · How to talk to anyone: Every conversation can be memorable—once you learn how certain words generate the pleasure hormone dopamine in listeners. When you understand the laws of human behavior, your influence, impact, and income will increase significantly. What's more, you will improve your interpersonal intelligence, make a killer first impression, and build rapport quickly and authentically in any situation—negotiations, interviews, parties, and pitches. You'll never interact the same way again.

Think Like A Freak Steven D. Levitt 2014-05-12 Steven Levitt and Stephen Dubner single-handedly showed the world that applying counter-intuitive approaches to everyday problems can bear surprising results. Think Like a Freak will take readers further inside this special thought process, revealing a new way of approaching the decisions we make, the plans we create and the morals we choose. It answers the question on the lips of everyone who's read the previous books: How can I apply these ideas to my life? How do I make smarter, harder and better decisions? How can I truly think like a freak? With short, highly entertaining insights running the gamut from "The Upside of Quitting" to "How to Succeed with No Talent," Think Like a Freak is poised to radically alter the way we think about all aspects of life on this planet.

Feature Engineering and Selection Max Kuhn 2019-07-25 The process of developing predictive models includes many stages. Most resources focus on the modeling algorithms but neglect other critical aspects of the modeling process. This book describes techniques for finding the best representations of predictors for modeling and for nding the best subset of predictors for improving model performance. A variety of example data sets are used to illustrate the techniques along with R programs for reproducing the results.

Everything I Ever Needed to Know about Economics I Learned from Online Dating Paul Oyer 2014-01-07 Conquering the dating market—from an economist's point of view After more than twenty years, economist Paul Oyer found himself back on the dating scene—but what a difference a few

years made. Dating was now dominated by sites like Match.com, eHarmony, and OkCupid. But Oyer had a secret weapon: economics. It turns out that dating sites are no different than the markets Oyer had spent a lifetime studying. Monster.com, eBay, and other sites where individuals come together to find a match gave Oyer startling insight into the modern dating scene. The arcane language of economics—search, signaling, adverse selection, cheap talk, statistical discrimination, thick markets, and network externalities—provides a useful guide to finding a mate. Using the ideas that are central to how markets and economics and dating work, Oyer shows how you can apply these ideas to take advantage of the economics in everyday life, all around you, all the time. For all online daters—and for anyone else swimming in the vast sea of the information economy—this book uses Oyer's own experiences, and those of millions of others, to help you navigate the key economic concepts that drive the modern age.

How to Get a Date Worth Keeping Henry Cloud 2019-09-24 De-mystify dating once and for all! Dr. Henry Cloud addresses common dating issues and presents a "how to" guide for getting to know yourself and your date, so you can find (and keep) the love of your life. Let's face it--dating isn't always fun. But starting today, you can begin a journey that will bring fun and interesting people into your life, broaden your experience of others and yourself, and lead you toward that date of all dates--a date worth keeping. This book is for YOU if . . . You want to get more dates or better dates. You wonder where "the good ones" are. You keep repeating the same old cycle in your dating life and want to change it. You wonder why people who aren't as nice as you get all the dates. You're attracted to the wrong kind, while the right kind lack the "chemistry." You're waiting for God to bring you the right person--and you've been waiting an awfully long time. You wonder what it is about you that fails to attract dates. With over ten years of experience personally coaching singles on dating, Dr. Henry Cloud shares his proven, very doable, step-by-step approach to overcoming your sticking points and getting all the dates you could want. The results speak for themselves. Filled with true-life examples you'll identify with instantly, How to Get a Date Worth Keeping will prove its

worth to you many times over in the exciting months ahead.

Data Smart John W. Foreman 2013-10-31 Data Science gets thrown around in the press like it'smagic. Major retailers are predicting everything from when theircustomers are pregnant to when they want a new pair of ChuckTaylors. It's a brave new world where seemingly meaningless datacan be transformed into valuable insight to drive smart businessdecisions. But how does one exactly do data science? Do you have to hireone of these priests of the dark arts, the "data scientist," toextract this gold from your data? Nope. Data science is little more than using straight-forward steps toprocess raw data into actionable insight. And in DataSmart, author and data scientist John Foreman will show you howthat's done within the familiar environment of aspreadsheet. Why a spreadsheet? It's comfortable! You get to look at the dataevery step of the way, building confidence as you learn the tricksof the trade. Plus, spreadsheets are a vendor-neutral place tolearn data science without the hype. But don't let the Excel sheets fool you. This is a book forthose serious about learning the analytic techniques, the math andthe magic, behind big data. Each chapter will cover a different technique in aspreadsheet so you can follow along: Mathematical optimization, including non-linear programming andgenetic algorithms Clustering via k-means, spherical k-means, and graphmodularity Data mining in graphs, such as outlier detection Supervised AI through logistic regression, ensemble models, andbag-of-words models Forecasting, seasonal adjustments, and prediction intervalsthrough monte carlo simulation Moving from spreadsheets into the R programming language You get your hands dirty as you work alongside John through eachtechnique. But never fear, the topics are readily applicable andthe author laces humor throughout. You'll even learnwhat a dead squirrel has to do with optimization modeling, whichyou no doubt are dying to know.

Laid Shannon T. Boodram 2010-06-29 Laid offers more than 40 personal narratives - from young women and men - about everything involving sex and being sexual. Need-to-know facts and Q&A's accompany each chapter, providing food for thought on the many important and often maligned or ...

Traction Gabriel Weinberg 2015 In 'Traction', successful entrepreneurs Gabriel Weinberg and Justin Mares offer a comprehensive overview of the various ways startups can achieve strong, sustainable growth, and a guide to choosing the ones that will make the difference to your business. Why do so many startups fail? According to entrepreneurs Gabriel Weinberg and Justin Mares, most failed startups make the fatal mistake of putting all their effort into perfecting their product at the cost of reaching out to potential users

Finally, Some Good News Delicious Tacos 2018-12 Two birdwatchers survive a nuclear holocaust.

Dataclysm Christian Rudder 2014-09-09 A New York Times Bestseller An audacious, irreverent investigation of human behavior—and a first look at a revolution in the making Our personal data has been used to spy on us, hire and fire us, and sell us stuff we don't need. In Dataclysm, Christian Rudder uses it to show us who we truly are. For centuries, we've relied on polling or small-scale lab experiments to study human behavior. Today, a new approach is possible. As we live more of our lives online, researchers can finally observe us directly, in vast numbers, and without filters. Data scientists have become the new demographers. In this daring and original book, Rudder explains how Facebook "likes" can predict, with surprising accuracy, a person's sexual orientation and even intelligence; how attractive women receive exponentially more interview requests; and why you must have haters to be hot. He charts the rise and fall of America's most reviled word through Google Search and examines the new dynamics of collaborative rage on Twitter. He shows how people express themselves, both privately and publicly. What is the least Asian thing you can say? Do people bathe more in Vermont or New Jersey? What do black women think about Simon & Garfunkel? (Hint: they don't think about Simon & Garfunkel.) Rudder also traces human migration over time, showing how groups of people move from certain small towns to the same big cities across the globe. And he grapples with the challenge of maintaining privacy in a world where these explorations are possible. Visually arresting and full of wit and insight, Dataclysm is a new way of seeing ourselves—a brilliant alchemy, in which math is made human and

numbers become the narrative of our time.

Beer Lover's Chicago Karl Klockars 2017-12-01 Beer Lover's Chicago features Chicagoland's breweries, brewpubs, and beer bars geared toward hop heads looking to seek out the best beers—from bitter seasonal IPAs to rich, dark stouts. The book also features beer recipes for home brewers, regional food recipes that incorporate beer, suggested regional food and beer pairings, and walkable pub crawl itineraries for craft beer-centric towns and cities.

Unlocking the Magic of Facilitation Sam Killermann 2015-12-28 Have you ever been in a training and marveled at how quickly the time flew by? Genuinely enjoyed a meeting you were expecting to dread? Learned something powerful about a topic you thought wouldn't engage you? Experienced an intimate, vulnerable, transformative moment with a group of total strangers?Then you've witnessed the magic of facilitation.Like all magic tricks - though they seem to defy reason when you're spectating for the first time - once the secrets of facilitation are unveiled to you, you'll look back with a bland obviousness. Of course that's how it's done. In this book, co-authors and social justice facilitators Sam Killermann and Meg Bolger teach you how to perform the favorite tricks they keep up their sleeve. It's the learning they've accumulated from thousands of hours of facilitating, debriefing, challenging, and failing; it's the lessons from their mentors, channeled through their experience; it's the magician's secrets, revealed to the public, because it's about time folks have the privilege of looking behind the curtain of facilitation and thinking of course that's how it's done. This book is highlights 11 key concepts every facilitator should know, that most facilitators don't even know they should know. They are sometimes-tiny things that show up huge in facilitation. It's a book for facilitators of all stripes, goals, backgrounds, and settings - and the digestible, enjoyable, actionable lessons would benefit anyone who is responsible for engaging a group of people in learning.

Data, a Love Story Amy Webb 2014-01-28 "Amy Webb found her true love after a search that's both charmingly romantic and relentlessly data-driven. Anyone who uses online dating sites must read her funny, fascinating book."—Gretchen Rubin, #1 New York Times bestselling author of The Happiness Project After yet another disastrous date, Amy Webb was preparing to cancel her JDate membership when epiphany struck: her standards weren't too high, she just wasn't approaching the process the right way. Using her gift for data strategy, she found which keywords were digital-man magnets, analyzed photos, and then adjusted her (female) profile to make the most of that intel. Then began the deluge—dozens of men who actually met her own stringent requirements wanted to meet her. Among them: her future husband, now the father of her child.

The Mathematics of Love Hannah Fry 2015-02-03 In this must-have for anyone who wants to better understand their love life, a mathematician pulls back the curtain and reveals the hidden patterns—from dating sites to divorce, sex to marriage—behind the rituals of love. The roller coaster of romance is hard to quantify; defining how lovers might feel from a set of simple equations is impossible. But that doesn't mean that mathematics isn't a crucial tool for understanding love. Love, like most things in life, is full of patterns. And mathematics is ultimately the study of patterns—from predicting the weather to the fluctuations of the stock market, the movement of planets or the growth of cities. These patterns twist and turn and warp and evolve just as the rituals of love do. In The Mathematics of Love, Dr. Hannah Fry takes the reader on a fascinating journey through the patterns that define our love lives, applying mathematical formulas to the most common yet complex questions pertaining to love: What's the chance of finding love? What's the probability that it will last? How do online dating algorithms work, exactly? Can game theory help us decide who to approach in a bar? At what point in your dating life should you settle down? From evaluating the best strategies for online dating to defining the nebulous concept of beauty, Dr. Fry proves—with great insight, wit, and fun—that math is a surprisingly useful tool to negotiate the complicated, often baffling, sometimes infuriating, always interesting, mysteries of love.

Labor of Love Moira Weigel 2016-05-17 It seems as though every week there's a new app available on your smartphone promising dates a plenty-

-just swipe right. A mate, on the other hand, is becoming harder and harder to find. The age-old quest for true love requires more effort than ever before. Let's face it: dating is work. Which, as it happens, is exactly where it began, in the 19th century--as prostitution. InLabor of Love, Moira Weigel dives into the secret history of dating while holding up a mirror to the contemporary dating landscape, revealing why we date the way we do and explaining why it feels so much like work. This isn't a guide to "getting the guy"; there are no ridiculous "rules" to follow inLabor of Love. This is a brilliant, fresh, and utterly original approach to help us understand how dating was invented and, hopefully, lead us closer to the happy ending that it promises.

A Human's Guide to Machine Intelligence Kartik Hosanagar 2020-03-10 A Wharton professor and tech entrepreneur examines how algorithms and artificial intelligence are starting to run every aspect of our lives, and how we can shape the way they impact us Through the technology embedded in almost every major tech platform and every web-enabled device, algorithms and the artificial intelligence that underlies them make a staggering number of everyday decisions for us, from what products we buy, to where we decide to eat, to how we consume our news, to whom we date, and how we find a job. We've even delegated life-and-death decisions to algorithms--decisions once made by doctors, pilots, and judges. In his new book, Kartik Hosanagar surveys the brave new world of algorithmic decision-making and reveals the potentially dangerous biases they can give rise to as they increasingly run our lives. He makes the compelling case that we need to arm ourselves with a better, deeper, more nuanced understanding of the phenomenon of algorithmic thinking. And he gives us a route in, pointing out that algorithms often think a lot like their creators--that is, like you and me. Hosanagar draws on his experiences designing algorithms professionally--as well as on history, computer science, and psychology--to explore how algorithms work and why they occasionally go rogue, what drives our trust in them, and the many ramifications of algorithmic decision-making. He examines episodes like Microsoft's chatbot Tay, which was designed to converse on social media like a teenage girl, but instead turned sexist and racist; the fatal

accidents of self-driving cars; and even our own common, and often frustrating, experiences on services like Netflix and Amazon. A Human's Guide to Machine Intelligence is an entertaining and provocative look at one of the most important developments of our time and a practical user's guide to this first wave of practical artificial intelligence.

Predictive Analytics Eric Siegel 2016-01-13 "Mesmerizing & fascinating..." —The Seattle Post-Intelligencer "The Freakonomics of big data." —Stein Kretsinger, founding executive of Advertising.com Award-winning | Used by over 30 universities | Translated into 9 languages An introduction for everyone. In this rich, fascinating — surprisingly accessible — introduction, leading expert Eric Siegel reveals how predictive analytics (aka machine learning) works, and how it affects everyone every day. Rather than a "how to" for hands-on techies, the book serves lay readers and experts alike by covering new case studies and the latest state-of-the-art techniques. Prediction is booming. It reinvents industries and runs the world. Companies, governments, law enforcement, hospitals, and universities are seizing upon the power. These institutions predict whether you're going to click, buy, lie, or die. Why? For good reason: predicting human behavior combats risk, boosts sales, fortifies healthcare, streamlines manufacturing, conquers spam, optimizes social networks, toughens crime fighting, and wins elections. How? Prediction is powered by the world's most potent, flourishing unnatural resource: data. Accumulated in large part as the by-product of routine tasks, data is the unsalted, flavorless residue deposited en masse as organizations churn away. Surprise! This heap of refuse is a gold mine. Big data embodies an extraordinary wealth of experience from which to learn. Predictive analytics (aka machine learning) unleashes the power of data. With this technology, the computer literally learns from data how to predict the future behavior of individuals. Perfect prediction is not possible, but putting odds on the future drives millions of decisions more effectively, determining whom to call, mail, investigate, incarcerate, set up on a date, or medicate. In this lucid, captivating introduction — now in its Revised and Updated edition — former Columbia University professor and Predictive Analytics World founder Eric Siegel reveals the power and

perils of prediction: What type of mortgage risk Chase Bank predicted before the recession. Predicting which people will drop out of school, cancel a subscription, or get divorced before they even know it themselves. Why early retirement predicts a shorter life expectancy and vegetarians miss fewer flights. Five reasons why organizations predict death — including one health insurance company. How U.S. Bank and Obama for America calculated the way to most strongly persuade each individual. Why the NSA wants all your data: machine learning supercomputers to fight terrorism. How IBM's Watson computer used predictive modeling to answer questions and beat the human champs on TV's Jeopardy! How companies ascertain untold, private truths — how Target figures out you're pregnant and Hewlett-Packard deduces you're about to quit your job. How judges and parole boards rely on crime-predicting computers to decide how long convicts remain in prison. 182 examples from Airbnb, the BBC, Citibank, ConEd, Facebook, Ford, Google, the IRS, LinkedIn, Match.com, MTV, Netflix, PayPal, Pfizer, Spotify, Uber, UPS, Wikipedia, and more. How does predictive analytics work? This jam-packed book satisfies by demystifying the intriguing science under the hood. For future hands-on practitioners pursuing a career in the field, it sets a strong foundation, delivers the prerequisite knowledge, and whets your appetite for more. A truly omnipresent science, predictive analytics constantly affects our daily lives. Whether you are a consumer of it — or consumed by it — get a handle on the power of Predictive Analytics.

The Pussy Delicious Tacos 2016-07-04 "Savage yarns that rip into your sac and don't let go." -- Michiko Kakutani

Visualize This Nathan Yau 2011-06-13 Practical data design tips from a data visualization expert ofthe modern age Data doesn?t decrease; it is ever-increasing and can beoverwhelming to organize in a way that makes sense to its intendedaudience. Wouldn?t it be wonderful if we could actually visualizedata in such a way that we could maximize its potential and tell astory in a clear, concise manner? Thanks to the creative genius ofNathan Yau, we can. With this full-color book, data visualizationguru and author Nathan Yau uses step-by-step tutorials to show youhow to visualize and tell stories with data. He explains how togather, parse, and format data and then design high qualitygraphics that help you explore and present patterns, outliers, andrelationships. Presents a unique approach to visualizing and telling storieswith data, from a data visualization expert and the creator offlowingdata.com, Nathan Yau Offers step-by-step tutorials and practical design tips forcreating statistical graphics, geographical maps, and informationdesign to find meaning in the numbers Details tools that can be used to visualize data-nativegraphics for the Web, such as ActionScript, Flash libraries, PHP,and JavaScript and tools to design graphics for print, such as Rand Illustrator Contains numerous examples and descriptions of patterns andoutliers and explains how to show them Visualize This demonstrates how to explain data visually so thatyou can present your information in a way that is easy tounderstand and appealing.

Traction Justin Mares 2014-08-26 Most startups end in failure. Almost every failed startup has a product. What failed startups don't have are enough customers. Traction Book changes that. We provide startup founders and employees with the framework successful companies use to get traction. It helps you determine which marketing channel will be your key to growth. "If you can get even a single distribution channel to work, you have a great business." -- Peter Thiel, billionaire PayPal founder The number one traction mistake founders and employees make is not dedicating as much time to traction as they do to developing a product. This shortsighted approach has startups trying random tactics -- some ads, a blog post or two -- in an unstructured way that will likely fail. We developed our traction framework called Bullseye with the help of the founders behind several of the biggest companies and organizations in the world like Jimmy Wales (Wikipedia), Alexis Ohanian (Reddit), Paul English (Kayak.com), Alex Pachikov (Evernote) and more. We interviewed over forty successful founders and researched countless more traction stories -- pulling out the repeatable tactics and strategies they used to get traction. "Many entrepreneurs who build great products simply don't have a good distribution strategy." -- Mark Andreessen, venture capitalist Traction will show you how some of the biggest internet companies have grown, and give you the same tools and framework to get traction.

All the Rules Ellen Fein 2008-11-15 The search for Mr. Right starts here. This simple set of dating dos and don'ts-combining The Rules and The Rules II-will teach you how to find (and keep!) a man who treats you with the respect and dignity you deserve. You are a creature unlike any other (Rule #1)-that's why you need... The Rules. Refreshingly blunt, astonishingly effective, and at times hilarious, All the Rules will lead you to where you want to be: in a healthy, committed relationship. These commonsense guidelines will help you: Lead a full, satisfying, busy life outside of romance. Accept occasional defeat and move on. Bring out the best in you and in the men you date. Whether you're eighteen or eighty, these time-tested techniques will help you find the man of your dreams. Mastering Spark with R Javier Luraschi 2019-10-07 If you're like most R users, you have deep knowledge and love for statistics. But as your organization continues to collect huge amounts of data, adding tools such as Apache Spark makes a lot of sense. With this practical book, data scientists and professionals working with large-scale data applications will learn how to use Spark from R to tackle big data and big compute problems. Authors Javier Luraschi, Kevin Kuo, and Edgar Ruiz show you how to use R with Spark to solve different data analysis problems. This book covers relevant data science topics, cluster computing, and issues that should interest even the most advanced users. Analyze, explore, transform, and visualize data in Apache Spark with R Create statistical models to extract information and predict outcomes; automate the process in production-ready workflows Perform analysis and modeling across many machines using distributed computing techniques Use large-scale data from multiple sources and different formats with ease from within Spark Learn about alternative modeling frameworks for graph processing, geospatial analysis, and genomics at scale Dive into advanced topics including custom transformations, real-time data processing, and creating custom Spark extensions Love in the Time of Algorithms Dan Slater 2013-01-24 "If online dating can blunt the emotional pain of separation, if adults can afford to be increasingly demanding about what they want from a relationship, the effect of online dating seems positive. But what if it's also the case that

the prospect of finding an ever more compatible mate with the click of a mouse means a future of relationship instability, a paradox of choice that keeps us chasing the illusive bunny around the dating track?" It's the mother of all search problems: how to find a spouse, a mate, a date. The escalating marriage age and declining marriage rate mean we're spending a greater portion of our lives unattached, searching for love well into our thirties and forties. It's no wonder that a third of America's 90 million singles are turning to dating Web sites. Once considered the realm of the lonely and desperate, sites like eHarmony, Match, OkCupid, and Plenty of Fish have been embraced by pretty much every demographic. Thanks to the increasingly efficient algorithms that power these sites, dating has been transformed from a daunting transaction based on scarcity to one in which the possibilities are almost endless. Now anyone—young, old, straight, gay, and even married—can search for exactly what they want, connect with more people, and get more information about those people than ever before. As journalist Dan Slater shows, online dating is changing society in more profound ways than we imagine. He explores how these new technologies, by altering our perception of what's possible, are reconditioning our feelings about commitment and challenging the traditional paradigm of adult life. Like the sexual revolution of the 1960s and '70s, the digital revolution is forcing us to ask new questions about what constitutes "normal": Why should we settle for someone who falls short of our expectations if there are thousands of other options just a click away? Can commitment thrive in a world of unlimited choice? Can chemistry really be quantified by math geeks? As one of Slater's subjects wonders, "What's the etiquette here?" Blending history, psychology, and interviews with site creators and users, Slater takes readers behind the scenes of a fascinating business. Dating sites capitalize on our quest for love, but how do their creators' ideas about profits, morality, and the nature of desire shape the virtual worlds they've created for us? Should we trust an industry whose revenue model benefits from our avoiding monogamy? Documenting the untold story of the online-dating industry's rise from ignomiy to ubiquity—beginning with its early days as "computer dating" at Harvard in 1965—Slater offers

a lively, entertaining, and thought provoking account of how we have, for better and worse, embraced technology in the most intimate aspect of our lives.

Hacker, Hoaxer, Whistleblower, Spy Gabriella Coleman 2014-11-04 Here is the ultimate book on the worldwide movement of hackers, pranksters, and activists that operates under the non-name Anonymous, by the writer the Huffington Post says "knows all of Anonymous' deepest, darkest secrets." Half a dozen years ago, anthropologist Gabriella Coleman set out to study the rise of this global phenomenon just as some of its members were turning to political protest and dangerous disruption (before Anonymous shot to fame as a key player in the battles over WikiLeaks, the Arab Spring, and Occupy Wall Street). She ended up becoming so closely connected to Anonymous that the tricky story of her inside–outside status as Anon confidante, interpreter, and erstwhile mouthpiece forms one of the themes of this witty and entirely engrossing book. The narrative brims with details unearthed from within a notoriously mysterious subculture, whose semi-legendary tricksters—such as Topiary, tflow, Anachaos, and Sabu—emerge as complex, diverse, politically and culturally sophisticated people. Propelled by years of chats and encounters with a multitude of hackers, including imprisoned activist Jeremy Hammond and the double agent who helped put him away, Hector Monsegur, Hacker, Hoaxer, Whistleblower, Spy is filled with insights into the meaning of digital activism and little understood facets of culture in the Internet age, including the history of "trolling," the ethics and metaphysics of hacking, and the origins and manifold meanings of "the lulz."

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.

SolarWinds Orion Network Performance Monitor Joe Dissmeyer 2013-04-24 This book is written in a friendly manner written by an expert with numerous years of practical experience utilizing SolarWinds Orion NPM as a network monitoring solution.This book is for systems administrators, system analysts, and systems engineers who are tasked with installing and implementing a network performance monitor. Knowledge of basic network concepts is required.

Fake Accounts Lauren Oyler 2021-02-02 A NATIONAL BESTSELLER * A NEW YORK TIMES BOOK REVIEW EDITORS' CHOICE * A WASHINGTON POST BEST BOOK OF THE YEAR "An invigorating work, deadly precise in its skewering of people, places and things . . . Stylish, despairing and very funny, Fake Accounts . . . adroitly maps the dwindling gap between the individual and the world." —Katie Kitamura, The New York Times Book Review A woman in a tailspin discovers that her boyfriend is an anonymous online conspiracy theorist in this "absolutely brilliant take on the bizarre and despicable ways the internet has warped our perception of reality" (Elle, One of the Most Anticipated Books of the Year). On the eve of Donald Trump's inauguration, a young woman snoops through her boyfriend's phone and makes a startling discovery: he's an anonymous internet conspiracy theorist, and a popular one at that. Already fluent in internet fakery, irony, and outrage, she's not exactly shocked by the

revelation. Actually, she's relieved--he was always a little distant--and she plots to end their floundering relationship while on a trip to the Women's March in DC. But this is only the first in a series of bizarre twists that expose a world whose truths are shaped by online lies. Suddenly left with no reason to stay in New York and increasingly alienated from her friends and colleagues, our unnamed narrator flees to Berlin, embarking on her own cycles of manipulation in the deceptive spaces of her daily life, from dating apps to expat meetups, open-plan offices to bureaucratic waiting rooms. She begins to think she can't trust anyone--shouldn't the feeling be mutual? Narrated with seductive confidence and subversive wit, Fake Accounts challenges the way current conversations about the self and community, delusions and gaslighting, and fiction and reality play out in the internet age.

No Baggage Clara Bensen 2016-01-05 One Dress, Three Weeks, Eight Countries—Zero Baggage Newly recovered from a quarter-life meltdown, Clara Bensen decided to test her comeback by signing up for an online dating account. She never expected to meet Jeff, a wildly energetic university professor with a reputation for bucking convention. They barely know each other's last names when they agree to set out on a risky travel experiment spanning eight countries and three weeks. The catch? No hotel reservations, no plans, and best of all, no baggage. Clara's story will resonate with adventurers and homebodies alike—it's at once a romance, a travelogue, and a bright modern take on the age-old questions: How do you find the courage to explore beyond your comfort zone? Can you love someone without the need for labels and commitment? Is it possible to truly leave your baggage behind?

Meternity Meghann Foye 2016-04-26 Not quite knocked up... Like everyone in New York media, editor Liz Buckley runs on cupcakes, caffeine and cocktails. But at thirty-one, she's plateaued at Paddy Cakes, a glossy baby magazine that flogs thousand-dollar strollers to entitled, hypercompetitive spawn-havers. Liz has spent years working a gazillion hours a week picking up the slack for coworkers with kids, and she's tired of it. So one day when her stress-related nausea is mistaken for morning sickness by her bosses--boom! Liz is promoted to the mommy track. She

decides to run with it and plans to use her paid time off to figure out her life: work, love and otherwise. It'll be her "meternity" leave. By day, Liz rocks a foam-rubber belly under fab maternity outfits. By night, she dumps the bump for karaoke nights and boozy dinners out. But how long can she keep up her charade...and hide it from the guy who might just be The One? As her "due date" approaches, Liz is exhausted--and exhilarated--by the ruse, the guilt and the feelings brought on by a totally fictional belly-tenant...about happiness, success, family and the nature of love.

Love at First Click Laurie Davis 2013-01-08 One in five relationships starts on an online dating site, but little straightforward guidance exists for users. Enter digital dating whisperer Laurie Davis . . . In a world where we communicate as much via texts as we do through body language, this book empowers readers to log on and double click for love, taking them through the journey all online daters face—from choosing the right site, creating a profile, and navigating dates, to logging off with their perfect match. Love @ First Click is every online dater's guide to exploring the web with no-fail techniques. For example, uploading the right photos can attract someone who might otherwise pass you over. Setting a time limit on the first meet-up can leave your date excited to see you again. And the phrasing in your date's thank-you text after dinner can uncover how your click mate really feels about you. Whether you're a digital dating vet or virgin, this is the ultimate guide to online dating that will take your online crush to offline love.

Robot Futures Illah Reza Nourbakhsh 2013 With robots, we are inventing a new species that is part material and part digital.The ambition of modern robotics goes beyond copying humans, beyond the effort to make walking,talking androids that are indistinguishable from people. Future robots will have superhumanabilities in both the physical and digital realms. They will be embedded in our physical spaces,with the ability to go where we cannot, and will have minds of their own, thanks to artificialintelligence. They will be fully connected to the digital world, far better at carrying out onlinetasks than we are. In Robot Futures, the roboticist Illah Reza Nourbakhshconsiders how we will share our world

with these creatures, and how our society could change as it incorporates a race of stronger, smarter beings. Nourbakhsh imagines a future that includes adbotsoffering interactive custom messaging; robotic flying toys that operate by means of "gazetracking"; robot-enabled multimodal, multicontinental telepresence; and even a way thatnanorobots could allow us to assume different physical forms. Nourbakhsh follows each glimpse intothe robotic future with an examination of the underlying technology and an exploration of the socialconsequences of the scenario. Each chapter describes a form of technologicalempowerment -- in some cases, empowerment run amok, with corporations and institutions amassing evenmore power and influence and individuals becoming unconstrained by social accountability. (Imaginethe hotheaded discourse of the Internet taking physical form.) Nourbakhsh also offers acounter-vision: a robotics designed to create civic and community empowerment. His book helps usunderstand why that is the robot future we should try to bring about.

Life Before Man Margaret Atwood 2012-03-27 From the author of the New York Times bestselling novels The Handmaid's Tale—now an Emmy Award-winning Hulu original series—and Alias Grace, now a Netflix original series. Imprisoned by walls of their own construction, here are three people, each in midlife, in midcrisis, forced to make choices--after the rules have changed. Elizabeth, with her controlled sensuality, her suppressed rage, is married to the wrong man. She has just lost her latest lover to suicide. Nate, her gentle, indecisive husband, is planning to leave her for Lesje, a perennial innocent who prefers dinosaurs to men. Hanging over them all is the ghost of Elizabeth's dead lover...and the dizzying threat of three lives careening inevitably toward the same climax.

Hola Papi John Paul Brammer 2021-06-08 From popular LGBTQ advice columnist and writer John Paul Brammer comes a hilarious, heartwarming memoir-in-essays chronicling his journey growing up as a queer, mixed-race kid in America's heartland to becoming the "Chicano Carrie Bradshaw" of his generation. "A wise and charming book. [Brammer] is such a good writer, and so well rounded."—David Sedaris "[Brammer] is both kind and piercingly funny, often in the same sentence....Personal and affecting....¡Hola Papi! is a master class of tone and tenderness, as Brammer balances self-compassion with humor." —THE NEW YORK TIMES BOOK REVIEW (EDITORS' CHOICE) "[¡Hola Papi! should be] required reading...[Brammer's] writing is incredibly funny, kind, and gracious to his readers, and deeply vulnerable in a way that makes it feel as if he's talking to only you." —LOS ANGELES TIMES The first time someone called John Paul (JP) Brammer "Papi" was on the popular gay hookup app Grindr. At first, it was flattering; JP took this as white-guy speak for "hey, handsome." Who doesn't want to be called handsome? But then it happened again and again...and again, leaving JP wondering: Who the hell is Papi? What started as a racialized moniker given to him on a hookup app soon became the inspiration for his now wildly popular advice column "¡Hola Papi!," launching his career as the Cheryl Strayed for young queer people everywhere—and some straight people too. JP had his doubts at first—what advice could he really offer while he himself stumbled through his early 20s? Sometimes the best advice to dole outcomes from looking within, which is what JP has done in his column and book—and readers have flocked to him for honest, heartfelt wisdom, and of course, a few laughs. In ¡Hola Papi!, JP shares his story of growing up biracial and in the closet in America's heartland, while attempting to answer some of life's toughest questions: How do I let go of the past? How do I become the person I want to be? Is there such a thing as being too gay? Should I hook up with my grade school bully now that he's out of the closet? Questions we've all asked ourselves, surely. ¡Hola Papi! is "a warm, witty compendium of hard-won life lessons," (Harper's Bazaar) for anyone—gay, straight, and everything in between—who has ever taken stock of their unique place in the world. "Readers are likely to become addicted to these stories; they're that good...Brammer comes to know himself very well, and readers will be delighted to make his acquaintance, too," (Booklist, starred review).

Modern Romance Aziz Ansari 2016-06-14 The #1 New York Times Bestseller "An engaging look at the often head-scratching, frequently infuriating mating behaviors that shape our love lives." —Refinery 29 A hilarious, thoughtful, and in-depth exploration of the pleasures and perils

of modern romance from Aziz Ansari, the star of Master of None and one of this generation's sharpest comedic voices At some point, every one of us embarks on a journey to find love. We meet people, date, get into and out of relationships, all with the hope of finding someone with whom we share a deep connection. This seems standard now, but it's wildly different from what people did even just decades ago. Single people today have more romantic options than at any point in human history. With a technology, our abilities to connect with and sort through these options are staggering. So why are so many people frustrated? Some of our problems are unique to our time. "Why did this guy just text me an emoji of a pizza?" "Should I go out with this girl even though she listed Combos as one of her favorite snack foods? Combos?!" "My girlfriend just got a message from some dude named Nathan. Who's Nathan? Did he just send her a photo of his penis? Should I check just to be sure?" But the transformation of our romantic lives can't be explained by technology alone. In a short period of time, the whole culture of finding love has changed dramatically. A few decades ago, people would find a decent person who lived in their neighborhood. Their families would meet and, after deciding neither party seemed like a murderer, they would get married and soon have a kid, all by the time they were twenty-four. Today, people marry later than ever and spend years of their lives on a quest to find the perfect person, a soul mate. For years, Aziz Ansari has been aiming his comic insight at modern romance, but for Modern Romance, the book, he decided he needed to take things to another level. He teamed up with NYU sociologist Eric Klinenberg and designed a massive research project, including hundreds of interviews and focus groups conducted everywhere from Tokyo to Buenos Aires to Wichita. They analyzed behavioral data and surveys and created their own online research forum on Reddit, which drew thousands of messages. They enlisted the world's leading social scientists, including Andrew Cherlin, Eli Finkel, Helen Fisher, Sheena Iyengar, Barry Schwartz, Sherry Turkle, and Robb Willer. The result is unlike any social science or humor book we've seen before. In Modern Romance, Ansari combines his irreverent humor with cutting-edge social science to give us an unforgettable tour of our new romantic world.

Original Copies Bianca Bosker 2013-01-31 A 108-meter high Eiffel Tower rises above Champs Elysées Square in Hangzhou. A Chengdu residential complex for 200,000 recreates Dorchester, England. An ersatz Queen's Guard patrols Shanghai's Thames Town, where pubs and statues of Winston Churchill abound. Gleaming replicas of the White House dot Chinese cities from Fuyang to Shenzhen. These examples are but a sampling of China's most popular and startling architectural movement: the construction of monumental themed communities that replicate towns and cities in the West. Original Copies presents the first definitive chronicle of this remarkable phenomenon in which entire townships appear to have been airlifted from their historic and geographic foundations in Europe and the Americas, and spot-welded to Chinese cities. These copycat constructions are not theme parks but thriving communities where Chinese families raise children, cook dinners, and simulate the experiences of a pseudo-Orange County or Oxford. In recounting the untold and evolving story of China's predilection for replicating the greatest architectural hits of the West, Bianca Bosker explores what this unprecedented experiment in "duplitecture" implies for the social, political, architectural, and commercial landscape of contemporary China. With her lively, authoritative narrative, the author shows us how, in subtle but important ways, these homes and public spaces shape the behavior of their residents, as they reflect the achievements, dreams, and anxieties of those who inhabit them, as well as those of their developers and designers. From Chinese philosophical perspectives on copying to twenty-first century market forces, Bosker details the factors giving rise to China's new breed of building. Her analysis draws on insights from the world's leading architects, critics and city planners, and on interviews with the residents of these developments.
Always a Bridesmaid (for Hire) Jen Glantz 2017-02-07 In the tradition of Sloane Crosley, Mindy Kaling, and Katie Heaney, a hilarious and insightful memoir about one New York City Millennial's journey to find herself, her dream career, and true love, all while juggling a truly unique job as the world's only professional bridesmaid. After moving to New York

City in her mid-twenties to pursue her dream of writing—and not living on the "Upper East Side" of her parents' house anymore—Jen Glantz looked forward to a future of happy hours and Sunday brunches with her besties. What she got instead were a string of phone calls that began with, "Jen, I have something exciting to tell you!" and ended with, "I'd be honored if you would be my bridesmaid." At first she was delighted, but it wasn't long before she realized two things: all of her assets were tied up in bridesmaid dresses, and she herself was no closer to finding The One. She couldn't do much about the second thing (though her mother would beg to differ), but she could about the first. One (slightly tipsy) night, Jen posted an ad on Craigslist advertising her services as a professional bridesmaid. When she woke up the next morning, it had gone viral. What began as a half-joke suddenly turned into a lifetime of adventure for Jen–and more insight into the meaning of love than she was getting from OKCupid—as she walked down the aisle at stranger after stranger's wedding. Fresh, funny, and surprisingly sweet, Always a Bridesmaid (For Hire) is an entertaining reminder that even if you don't have everything together, you can still be a total boss—or, at the very least, a BFF to another girl in need.

Bridget Jones Mad About the Boy Helen Fielding 2013-10-16 When Helen Fielding first wrote Bridget Jones's Diary, charting the life of a 30-something singleton in London in the 1990s, she introduced readers to one of the most beloved characters in modern literature. The book was published in 40 countries, sold more than 15 million copies worldwide, and spawned a best-selling sequel, Bridget Jones: The Edge of Reason. The two books were turned into major blockbuster films starring Renée Zellweger, Hugh Grant and Colin Firth. With her hotly anticipated third instalment, Bridget Jones: Mad About the Boy, Fielding introduces us to a whole new enticing phase of Bridget's life set in contemporary London, including the challenges of maintaining sex appeal as the years roll by and the nightmare of drunken texting, the skinny jean, the disastrous email cc, total lack of twitter followers, and TVs that need 90 buttons and three remotes to simply turn on. An uproariously funny novel of modern life, Bridget Jones: Mad About the Boy is a triumphant return of our favourite Everywoman.