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John Gottman, PhD,Nan Silver

Presentation Zen Garr Reynolds,2009-04-15 FOREWORD BY GUY KAWASAKI Presentation designer and internationally acclaimed communications expert Garr Reynolds, creator of the most popular Web site on presentation design and delivery on the Net – presentationzen.com – shares his experience in a provocative mix of illumination, inspiration, education, and guidance that will change the way you think about making presentations with PowerPoint or Keynote. Presentation Zen challenges the conventional wisdom of making slide presentations in today’s world and encourages you to think differently and more creatively about the preparation, design, and delivery of your presentations. Garr shares lessons and perspectives that draw upon practical advice from the fields of communication and business. Combining solid principles of design with the tenets of Zen simplicity, this book will help you along the path to simpler, more effective presentations.

What Video Games Have to Teach Us About Learning and Literacy. Second Edition James Paul Gee,2007-12-26 The definitive look at all that can be learned from video games

I Love Jesus, But I Want to Die Sarah J. Robinson,2021-05-11 A compassionate, shame-free guide for your darkest days “A one-of-a-kind book . . . to read for yourself or give to a struggling friend or loved one without the fear that depression and suicidal thoughts will be minimized, medicalized or over-spiritualized.”–Kay Warren, cofounder of Saddleback Church What happens when loving Jesus doesn’t cure you of depression, anxiety, or suicidal thoughts? You might be crushed by shame over your mental illness, only to be told by well-meaning Christians to “choose joy” and “pray more.” So you beg God to take away the pain, but nothing eases the ache inside. As darkness lingers and color drains from your world, you’re left wondering if God has abandoned you. You just want a way out. But there’s hope. In *I Love Jesus, But I Want to Die*, Sarah J. Robinson offers a healthy, practical, and shame-free guide for Christians struggling with mental illness. With unflinching honesty, Sarah shares her story of battling depression and fighting to stay alive despite toxic theology that made her afraid to seek help outside the church. Pairing her own story with scriptural insights, mental health research, and simple practices, Sarah helps you reconnect with the God who is present in our deepest anguish and discover that you are worth everything it takes to get better. Beautifully written and full of hard-won wisdom, *I Love Jesus, But I Want to Die* offers a path toward a rich, hope-filled life in Christ, even when healing doesn’t look like what you expect.

Ender Saga 01. Ender's Game Orson Scott Card,2013 Child-hero Ender Wiggin must fight a desperate battle against a deadly alien race if mankind is to survive.

Math for Programmers Paul Orland,2021-01-12 In *Math for Programmers* you’ll explore important mathematical concepts through hands-on coding. Filled with graphics and more than 300 exercises and mini-projects, this book unlocks the door to interesting–and lucrative!–careers in some of today’s hottest fields. As you tackle the basics of linear algebra, calculus, and machine learning, you’ll master the key Python libraries used to turn them into real-world software applications. Summary To score a job in data science, machine learning, computer graphics, and cryptography, you need to bring strong math skills to the party. *Math for Programmers* teaches the math you need for these hot careers, concentrating on what you need to know as a developer. Filled with lots of helpful graphics and more than 200 exercises and mini-projects, this book unlocks the door to interesting–and lucrative!–careers in some of today’s hottest programming fields. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Skip the mathematical jargon: This one-of-a-kind book uses Python to teach the math you need to build games, simulations, 3D graphics, and machine learning algorithms. Discover how algebra and calculus come alive when you see them in code! About the book In *Math for Programmers* you’ll explore important mathematical concepts through hands-on coding. Filled with graphics and more than 300 exercises and mini-projects, this book unlocks the door to interesting–and lucrative!–careers in some of today’s hottest fields. As you tackle the basics of linear algebra, calculus, and machine learning, you’ll master the key Python libraries used to turn them into real-world software applications. What's inside Vector geometry for computer graphics Matrices and linear transformations Core concepts from calculus Simulation and optimization Image and audio processing Machine learning algorithms for regression and classification About the reader For programmers with basic skills in algebra. About the author Paul Orland is a programmer, software entrepreneur, and math enthusiast. He is co-founder of Tachyus, a start-up building predictive analytics software for the energy industry. You can find him online at www.paulor.land. Table of Contents 1 Learning math with code PART I - VECTORS AND GRAPHICS 2 Drawing with 2D vectors 3 Ascending to the 3D world 4 Transforming vectors and graphics 5 Computing transformations with matrices 6 Generalizing to higher dimensions 7 Solving systems of linear equations PART 2 - CALCULUS AND PHYSICAL SIMULATION 8 Understanding rates of change 9 Simulating moving objects 10 Working with symbolic expressions 11 Simulating force fields 12 Optimizing a physical system 13 Analyzing sound waves with a Fourier series PART 3 - MACHINE LEARNING APPLICATIONS 14 Fitting functions to data 15 Classifying data with logistic regression 16 Training neural networks

If A Tree Falls At Lunch Break Gennifer Choldenko,2013-07-26 Kirsten's world is crumbling. Her parents are barely speaking to each other and her 'best-friend' has fallen under the spell of queen bee, Brianna. For Walker the goal is simply to survive in the private school his mother has moved him to because she doesn't want him to mess up with most of the kids in his old school. Then Kirsten discovers something that has a big impact on both her and Walker's lives.

She Means Business Carrie Green,2017-02-21 Are you ready to turn your ideas into reality and build a wildly successful business? There has never been a better time to say yes! With a computer and an Internet connection you can get your ideas, messages, and business out there like never before and create so much success. In this book, Carrie Green shows you how. Carrie started her first online business at the age of 20–she knows what it’s like to be an ambitious and creative woman with big dreams and huge determination . . . but she also knows the challenges of starting and running a business, including the fears, overwhelm, confusion, and blocks that entrepreneurs face. Based on her personal, tried-and-tested experience, she offers valuable guidance and powerful exercises to help you: • Get clear on your business vision • Move past the fears and doubts that can get in the way • Understand your audience, so you can truly connect with them • Create your brand and build a tribe of raving fans, subscribers, and customers • Manage your time, maintain focus, and keep going in the right direction • Condition yourself for success . . . and so much more! If you’re a creative and ambitious female entrepreneur, or are contemplating the entrepreneurial path, this book will provide the honest, realistic, and practical tools you need to follow your heart and bring your vision to life.

The Pea and the Sun Leonard M. Wapner,2005-04-29 Take an apple and cut it into five pieces. Would you believe that these five pieces can be reassembled in such a fashion so as to create two apples equal in shape and size to the original? Would you believe that you could make something as large as the sun by breaking a pea into a finite number of pieces and putting it back together again? Neither did Leonard Wapner, author of The Pea and the Sun, when he was first introduced to the Banach-Tarski paradox, which asserts exactly such a notion. Written in an engaging style, The Pea and the Sun catalogues the people, events, and mathematics that contributed to the discovery of Banach and Tarski's magical paradox. Wapner makes one of the most interesting problems of advanced mathematics accessible to the non-mathematician.

The Book of Why Judea Pearl,Dana Mackenzie,2018-05-15 A Turing Award-winning computer scientist and statistician shows how understanding causality has revolutionized science and will revolutionize artificial intelligence Correlation is not causation. This mantra, chanted by scientists for more than a century, has led to a virtual prohibition on causal talk. Today, that taboo is dead. The causal revolution, instigated by Judea Pearl and his colleagues, has cut through a century of confusion and established causality -- the study of cause and effect -- on a firm scientific basis. His work explains how we can know easy things, like whether it was rain or a sprinkler that made a sidewalk wet; and how to answer hard questions, like whether a drug cured an illness. Pearl's work enables us to know not just whether one thing causes another: it lets us explore the world that is and the worlds that could have been. It shows us the essence of human thought and key to artificial intelligence. Anyone who wants to understand either needs The Book of Why.

Deep Learning for Coders with fastai and PyTorch Jeremy Howard,Sylvain Gugger,2020-06-29 Deep learning is often viewed as the exclusive domain of math PhDs and big tech companies. But as this hands-on guide demonstrates, programmers comfortable with Python can achieve impressive results in deep learning with little math background, small amounts of data, and minimal code. How? With fastai, the first library to provide a consistent interface to the most frequently used deep learning applications. Authors Jeremy Howard and Sylvain Gugger, the creators of fastai, show you how to train a model on a wide range of tasks using fastai and PyTorch. You'll also dive progressively further into deep learning theory to gain a complete understanding of the algorithms behind the scenes. Train models in computer vision, natural language processing, tabular data, and collaborative filtering Learn the latest deep learning techniques that matter most in practice Improve accuracy, speed, and reliability by understanding how deep learning models work Discover how to turn your models into web applications Implement deep learning algorithms from scratch Consider the ethical implications of your work Gain insight from the foreword by PyTorch cofounder, Soumith Chintala

The Other End of the Leash Patricia McConnell, Ph.D.,2009-02-19 Learn to communicate with your dog—using their language “Good reading for dog lovers and an immensely useful manual for dog owners.”—The Washington Post An Applied Animal Behaviorist and dog trainer with more than twenty years’ experience, Dr. Patricia McConnell reveals a revolutionary new perspective on our relationship with dogs—sharing insights on how “man’s best friend” might interpret our behavior, as well as essential advice on how to interact with our four-legged friends in ways that bring out the best in them. After all, humans and dogs are two entirely different species, each shaped by its individual evolutionary heritage. Quite simply, humans are primates and dogs are canids (as are wolves, coyotes, and foxes). Since we each speak a different native tongue, a lot gets lost in the translation. This marvelous guide demonstrates how even the slightest changes in our voices and in the ways we stand can help dogs understand what we want. Inside you will discover: • How you can get your dog to come when called by acting less like a primate and more like a dog • Why the advice to “get dominance” over your dog can cause problems • Why “rough and tumble primate play” can lead to trouble—and how to play with your dog in ways that are fun and keep him out of mischief • How dogs and humans share personality types—and why most dogs want to live with benevolent leaders rather than “alpha wanna-bes!” Fascinating, insightful, and compelling, The Other End of the Leash is a book that strives to help you connect with your dog in a completely new way—so as to enrich that most rewarding of relationships.

Math with Bad Drawings Ben Orlin,2018-09-18 A hilarious reeducation in mathematics-full of joy, jokes, and stick figures-that sheds light on the countless practical and wonderful ways that math structures and shapes our world. In Math With Bad Drawings, Ben Orlin reveals to us what math actually is; its myriad uses, its strange symbols, and the wild leaps of logic and faith that define the usually impenetrable work of the mathematician. Truth and knowledge come in multiple forms: colorful drawings, encouraging jokes, and the stories and insights of an empathetic teacher who believes that math should belong to everyone. Orlin shows us how to think like a mathematician by teaching us a brand-new game of tic-tac-toe, how to understand an economic crises by rolling a pair of dice, and the mathematical headache that ensues when attempting to build a spherical Death Star. Every discussion in the book is illustrated with Orlin's trademark bad drawings, which convey his message and insights with perfect pitch and clarity. With 24 chapters covering topics from the electoral college to human genetics to the reasons not to trust statistics, Math with Bad Drawings is a life-changing book for the math-estranged and math-enamored alike.

Mathematics for Computer Programmers Christine Benedyk Kay,1984 Number systems I. Sets. Integer and real number sets. Format arithmetic. Algorithms. Solving problems using input. process, and output. Algorithms. Flowcharts. Algebraic applications for programming. Language of algebra. Algebraic expressions of not equal. Exponents. Equations. Advanced algebra concepts. Quadratic equations. Linear equations. Linear programming. Functions. Sequence and subscripted variables. Matrices. Binary systems. Number base concepts. Binary, octal, and hexadecimal numbers. Computer codes. Boolean algebra concepts. Mathematical logic. Boolean algebra and computer logic.

Generative Art Matt Pearson,2011-06-29 Summary Generative Art presents both the technique and the beauty of algorithmic art. The book includes high-quality examples of generative art, along with the specific programmatic steps author and artist Matt Pearson followed to create each unique piece using the Processing programming language. About the Technology Artists have always explored new media, and computer-based artists are no exception. Generative art, a technique where the artist creates print or onscreen images by using computer algorithms, finds the artistic intersection of programming, computer graphics, and individual expression. The book includes a tutorial on Processing, an open source programming language and environment for people who want to create images, animations, and interactions. About the Book Generative Art presents both the techniques and the beauty of algorithmic art. In it, you'll find dozens of high-quality examples of generative art, along with

the specific steps the author followed to create each unique piece using the Processing programming language. The book includes concise tutorials for each of the technical components required to create the book's images, and it offers countless suggestions for how you can combine and reuse the various techniques to create your own works. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside The principles of algorithmic art A Processing language tutorial Using organic, pseudo-random, emergent, and fractal processes

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Bernice Buttman, Model Citizen Niki Lenz,2021-01-26 Bernice Buttman is tough, crass, and hilarious, and she just might teach you a thing or two about empathy in this novel for fans of The Great Gilly Hopkins. When you're a Buttman, the label bully comes with the territory, and Bernice lives up to her name. But life as a bully is lonely, and if there's one thing Bernice really wants (even more than becoming a Hollywood stuntwoman), it's a true friend. After her mom skedaddles and leaves her in a new town with her aunt (who is also a real live nun), Bernice decides to mend her ways and become a model citizen. If her plan works, she just might be able to get herself to Hollywood Hills Stunt Camp! But it's hard to be kind when no one shows you kindness, so a few cheesy pranks may still be up her sleeve. . . . Get ready to laugh out loud--and maybe even shed a tear--with this fantastic new middle-grade voice!

My Pet Slime Courtney Sheinmel,2020-09-08 Piper MacLane wants a pet so badly, but she's allergic to everything. So she creates her own--out of slime! It has big eyes, a little mouth, and two arms just long enough for hugs. When a strange turn of events brings her slime to life, Piper learns how fun, challenging, and messy it can be to care for a pet--especially one made out of slime!

SLAY Brittney Morris,2019-09-24 “Gripping and timely.” –People “The YA debut we’re most excited for this year.” –Entertainment Weekly “A book that knocks you off your feet while dropping the kind of knowledge that’ll keep you down for the count. Prepare to BE slain.” –Nic Stone, New York Times bestselling author of Dear Martin and Odd One Out Ready Player One meets The Hate U Give in this dynamite debut novel that follows a fierce teen game developer as she battles a real-life troll intent on ruining the Black Panther–inspired video game she created and the safe community it represents for Black gamers. By day, seventeen-year-old Kiera Johnson is an honors student, a math tutor, and one of the only Black kids at Jefferson Academy. But at home, she joins hundreds of thousands of Black gamers who duel worldwide as Nubian personas in the secret multiplayer online role-playing card game, SLAY. No one knows Kiera is the game developer, not her friends, her family, not even her boyfriend, Malcolm, who believes video games are partially responsible for the “downfall of the Black man.” But when a teen in Kansas City is murdered over a dispute in the SLAY world, news of the game reaches mainstream media, and SLAY is labeled a racist, exclusionist, violent hub for thugs and criminals. Even worse, an anonymous troll infiltrates the game, threatening to sue Kiera for “anti-white discrimination.” Driven to save the only world in which she can be herself, Kiera must preserve her secret identity and harness what it means to be unapologetically Black in a world intimidated by Blackness. But can she protect her game without losing herself in the process?

Reimagining our futures together International Commission on the Futures of Education,2021-11-06 The interwoven futures of humanity and our planet are under threat. Urgent action, taken together, is needed to change course and reimagine our futures.

The Seven Principles for Making Marriage Work John Gottman, PhD,Nan Silver,2015-05-05 NEW YORK TIMES BESTSELLER • Over a million copies sold! “An eminently practical guide to an emotionally intelligent—and long-lasting—marriage.”—Daniel Goleman, author of Emotional Intelligence The Seven Principles for Making Marriage Work has revolutionized the way we understand, repair, and strengthen marriages. John Gottman’s unprecedented study of couples over a period of years has allowed him to observe the habits that can make—and break—a marriage. Here is the culmination of that work: the seven principles that guide couples on a path toward a harmonious and long-lasting relationship. Straightforward yet profound, these principles teach partners new approaches for resolving conflicts, creating new common ground, and achieving greater levels of intimacy. Gottman offers strategies and resources to help couples collaborate more effectively to resolve any problem, whether dealing with issues related to sex, money, religion, work, family, or anything else. Packed with new exercises and the latest research out of the esteemed Gottman Institute, this revised edition of The Seven Principles for Making Marriage Work is the definitive guide for anyone who wants their relationship to attain its highest potential.

The Movie Quiz Book Little White Lies,2019-09-03 Imagine the best movie-themed pub quiz you've ever been to, but without the suffering the hangover the next morning! From heroic heroines, famous final lines, and award-winning directors, to Hollywood's golden age, memorable movie flops, and the film world's biggest franchises, the book's over 1,600 questions cover every aspect of the movies. Thrown in among the brain-testing questions are a series of visual quizzes and challenges—including an It's a Wonderful Life spot-the-difference and the world premiere of a Jean-Claude van Damme-themed wordsearch!

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