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Instant Genius The INSTANT-Series 2015-07-23 The Instant-Series Presents "Instant Genius" How to Think Like a Genius to Be One Instantly! When you hear the word "genius" - what immediately pops into your mind? Perhaps, people like Albert Einstein, Isaac Newton, Leonardo da Vinci, and Thomas Edison just to name a few. What did all these folks have? What was the common factor that made them a genius? And is possible for you to also be like them? Now what is a genius? Geniuses are, first and foremost, extraordinary individuals... They are always somewhat ahead of their time, and their contributions to the world have shaped society into what we know it as of today with all the remarkable fleets of advanced achievements unheard of in the past - just look at how far we have come with modern medicine, science, technologies, etc. And geniuses have helped mankind evolved into more intelligent beings - pushing us to all strive for even greater possibilities. So how to become a genius? The widely-accepted notion is...you're either born with a genius IQ or not; however, being a genius has less to do with your level of intelligence. Everybody has their own form of genius. The key is how to unlock that inner genius of yours. Within "Instant Genius": * How to easily create a custom "genius trigger button" step-by-step, so you can activate it to turn on your full-intellectual mental capacity at will, at anywhere, and at anytime. * How to channel your inner genius through the power of your subconscious mind, by doing the "subconscious self-session" technique to open doors to new ways of thinking. * How to use personalized "visual mental imprints" as your sources of inspirations and motivations to spark your creative genius to generate unlimited innovative ideas. * How to develop genius reflexes to handle any complex problem and come up with ingenious solution to have people look up to you, always wanting to hear what you have to say. * How to optimize your mind to work in relentless genius mode with full concentration and inexhaustible energy where obstacles no longer exist, through an in-depth "4-stages process" you can implement whenever you want. * Plus, custom practical "how-to" strategies, techniques, applications and exercises on how to think like a genius. ...and much more. All of us has the potential to be our own geniuses. You just only need to be guided on how to unleash that genius brain power within you - to finally realize what you're truly capable of. You will be amazed and even surprised yourself.

 Deep Powder and Steep Rock Chic Scott 2015-09-21 "Introduces the reader to the exciting world of heli-skiing and alpine adventure through the life of renowned adventurer and robust entrepreneur Hans Gmoser. Hans Gmoser (1932-2006) was the most influential mountaineer in Canada of the last fifty years. Through innovation, hard work, perseverance and an appetite for adventure, Gmoser evolved from penniless immigrant to mountain guide for kings, queens and prime ministers. He also played a major role in creating what is now western Canada's dynamic mountain adventure community. Known primarily as the inventor of heli-skiing and the founder of Canadian Mountain Holidays (CMH), Gmoser also garnered recognition as a talented rock climber, tireless expedition leader, successful mountain guide, renowned filmmaker, community organizer and vibrant businessman. Told from all aspects of his fascinating life and including some of Gmoser's own words, Chic Scott weaves together a compelling story based on the diaries, expedition journals, film commentaries and personal correspondence of this charismatic and inspiring figure."--

 Led Zeppelin Bob Spitz 2022 From the author of the definitive New York Times bestselling history of the Beatles comes the authoritative account of the group Jack Black and many others call the greatest rock band of all time, arguably the most successful, and certainly one of the most notorious. Rock stars. Whatever those words mean to you, chances are, they owe a debt to Led Zeppelin. No one before or since has lived the dream quite like Jimmy Page, Robert Plant, John Paul Jones, and John Bonham. In Led Zeppelin, Bob Spitz takes their full measure, for good and sometimes for ill, separating the myth from the reality with the connoisseurship and storytelling flair that are his trademarks. From the opening notes of their first album, the band announced itself as something different, a collision of grand artistic ambition and brute primal force, of delicate English folk music and hard-driving African-American blues. That record sold over 10 million copies, and it was the merest beginning; Led Zeppelin's albums have sold over 300 million certified copies worldwide, and the dust has never settled. Taken together, Led Zeppelin's discography has spent an almost incomprehensible ten-plus years on the album charts. The band is notoriously guarded, and previous books shine more heat than light. But Bob Spitz's authority is undeniable and irresistible. His feel for the atmosphere, the context--the music, the business, the recording studios, the touring life, the radio stations, the fans, the whole ecosystem of popular music--is unparalleled. His account of the melding of Page and Jones, the virtuosic London sophisticates, with Plant and Bonham, the wild men from the Midlands, into a band out of the ashes of the Yardbirds, in a scene dominated by the Beatles and the Stones but changing fast, is in itself a revelation. Spitz takes the music seriously, and brings the band's artistic journey to full and vivid life. The music is only part of the legend, however: Led Zeppelin is also the story of how the 60's became the 70's, of how playing in clubs became playing in stadiums and flying your own jet, of how innocence became decadence. Led Zeppelin may not have invented the groupie, and they weren't the first rock band to let loose on the road, but they took it to an entirely new level, as with everything else. Not all the legends are true, but in Bob Spitz's careful accounting, what is true is astonishing, and sometimes disturbing. Led Zeppelin gave no quarter, and neither has Bob Spitz. Led Zeppelin is the full and honest reckoning the band has long awaited, and richly deserves.

 Sociophonetics Marianna Di Paolo 2011 -incorporates exercises and projects in each chapter --

 App Inventor 2 David Wolber 2014-10-13 Yes, you can create your own apps for Android devices—and it's easy to do. This extraordinary book introduces you to App Inventor 2, a powerful visual tool that lets anyone build apps. Learn App Inventor basics hands-on with step-by-step instructions for building more than a dozen fun projects, including a text answering machine app, a quiz app, and an app for finding your parked car! The second half of the book features an Inventor's Manual to help you understand the fundamentals of app building and computer science. App Inventor 2 makes an excellent textbook for beginners and experienced developers alike. Use programming blocks to build apps—like working on a puzzle Create custom multi-media quizzes and study guides Design games and other apps with 2D graphics and animation Make a custom tour of your city, school, or workplace Control a LEGO® MINDSTORMS® NXT robot with your phone Build location-aware apps by working with your phone's sensors Explore apps that incorporate information from the Web

 App Inventor David Wolber 2011-05-03 A guide to using App Inventor to create Android applications presents step-by-step instructions for a variety of projects, including creating location-aware apps, data storage, and decision-making apps.

 The Definitive Guide to Inventory Management CSCMP 2014-03-19 Master and apply both the technical and behavioral skills you need to succeed in any inventory management role or function! Now, there's an authoritative and comprehensive guide to best-practice inventory management in any organization. Authored by world-class experts in collaboration with the Council of Supply Chain Management Professionals (CSCMP), this text illuminates planning, organizing, controlling, directing, motivating and coordinating all the activities used to efficiently control product flow. The Definitive Guide to Inventory Management covers long-term strategic decisions; mid-term tactical decisions; and even short-term operational decisions. Topics discussed include: Basic inventory management goals, roles, concepts, purposes, and terminology Key inventory management elements, processes, and interactions Principles/strategies for establishing efficient and effective inventory flows Using technology in inventory planning and management New approaches to inventory reduction: postponement, vendor-

managed inventories, cross-docking, and quick response systems Trade-offs between inventory and transportation costs, including carrying costs Requirements and challenges of global inventory management Best practices, metrics, and frameworks for assessing inventory management performance

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The Definitive ANTLR 4 Reference Terence Parr 2013-01-15 Programmers run into parsing problems all the time. Whether it's a data format like JSON, a network protocol like SMTP, a server configuration file for Apache, a PostScript/PDF file, or a simple spreadsheet macro language--ANTLR v4 and this book will demystify the process. ANTLR v4 has been rewritten from scratch to make it easier than ever to build parsers and the language applications built on top. This completely rewritten new edition of the bestselling Definitive ANTLR Reference shows you how to take advantage of these new features. Build your own languages with ANTLR v4, using ANTLR's new advanced parsing technology. In this book, you'll learn how ANTLR automatically builds a data structure representing the input (parse tree) and generates code that can walk the tree (visitor). You can use that combination to implement data readers, language interpreters, and translators. You'll start by learning how to identify grammar patterns in language reference manuals and then slowly start building increasingly complex grammars. Next, you'll build applications based upon those grammars by walking the automatically generated parse trees. Then you'll tackle some nasty language problems by parsing files containing more than one language (such as XML, Java, and Javadoc). You'll also see how to take absolute control over parsing by embedding Java actions into the grammar. You'll learn directly from well-known parsing expert Terence Parr, the ANTLR creator and project lead. You'll master ANTLR grammar construction and learn how to build language tools using the built-in parse tree visitor mechanism. The book teaches using real-world examples and shows you how to use ANTLR to build such things as a data file reader, a JSON to XML translator, an R parser, and a Java class->interface extractor. This book is your ticket to becoming a parsing guru! What You Need: ANTLR 4.0 and above. Java development tools. Ant build system optional(needed for building ANTLR from source)

Machine Learning for Kids Dale Lane 2021-01-19 A hands-on, application-based introduction to machine learning and artificial intelligence (AI) that guides young readers through creating compelling AI-powered games and applications using the Scratch programming language. Machine learning (also known as ML) is one of the building blocks of AI, or artificial intelligence. AI is based on the idea that computers can learn on their own, with your help. Machine Learning for Kids will introduce you to machine learning, painlessly. With this book and its free, Scratch-based, award-winning companion website, you'll see how easy it is to add machine learning to your own projects. You don't even need to know how to code! As you work through the book you'll discover how machine learning systems can be taught to recognize text, images, numbers, and sounds, and how to train your models to improve their accuracy. You'll turn your models into fun computer games and apps, and see what happens when they get confused by bad data. You'll build 13 projects step-by-step from the ground up, including: ⬚ Rock, Paper, Scissors game that recognizes your hand shapes ⬚ An app that recommends movies based on other movies that you like ⬚ A computer character that reacts to insults and compliments ⬚ An interactive virtual assistant (like Siri or Alexa) that obeys commands ⬚ An AI version of Pac-Man, with a smart character that knows how to avoid ghosts NOTE: This book includes a Scratch tutorial for beginners, and step-by-step instructions for every project. Ages 12+

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Dictionary of American Biography, Including Men of the Time Francis Samuel Drake 1876

POWER7 and POWER7+ Optimization and Tuning Guide Brian Hall 2013-03-04 This IBM® Redbooks® publication provides advice and technical information about optimizing and tuning application code to run on systems that are based on the IBM POWER7® and POWER7+TM processors. This advice is drawn from application optimization efforts across many different types of code that runs under the IBM AIX® and Linux operating systems, focusing on the more pervasive performance opportunities that are identified, and how to capitalize on them. The technical information was developed by a set of domain experts at IBM. The focus of this book is to gather the right technical information, and lay out simple guidance for optimizing code performance on the IBM POWER7 and POWER7+ systems that run the AIX or Linux operating systems. This book contains a large amount of straightforward performance optimization that can be performed with minimal effort and without previous experience or in-depth knowledge. This optimization work can: Improve the performance of the application that is being optimized for the POWER7 system Carry over improvements to systems that are based on related processor chips Improve performance on other platforms The audience of this book is those personnel who are responsible for performing migration and implementation activities on IBM POWER7-based servers, which includes system administrators, system architects, network administrators, information architects, and database administrators (DBAs).

The Innovator's DNA Jeff Dyer 2011-07-12 A new classic, cited by leaders and media around the globe as a highly recommended read for anyone interested in innovation. In The Innovator's DNA, authors Jeffrey Dyer, Hal Gregersen, and bestselling author Clayton Christensen (The Innovator's Dilemma, The Innovator's Solution, How Will You Measure Your Life?) build on what we know about disruptive innovation to show how individuals can develop the skills necessary to move progressively from idea to impact. By identifying behaviors of the world's best innovators—from leaders at Amazon and Apple to those at Google, Skype, and Virgin Group—the authors outline five discovery skills that distinguish innovative entrepreneurs and executives from ordinary managers: Associating, Questioning, Observing, Networking, and Experimenting. Once you master these competencies (the authors provide a self-assessment for rating your own innovator's DNA), the authors explain how to generate ideas, collaborate to implement them, and build innovation skills throughout the organization to result in a competitive edge. This innovation advantage will translate into a premium in your company's stock price—an innovation premium—which is possible only by building the code for innovation right into your organization's people, processes, and guiding philosophies. Practical and provocative, The Innovator's DNA is an essential resource for individuals and teams who want to strengthen their innovative prowess.

How to code in Python: GCSE, iGCSE, National 4/5 and Higher Greg Reid 2020-04-14 Ensure every student can become fluent in Python with this highly practical guide that will help them understand the theory and logic behind coding. Written for 14-16-year olds by a leading Python specialist and teacher, and aligned to curriculum requirements, this essential Student Book provides numerous practice questions and coding problems that can be completed as homework or during class - plus answers can be found online at www.hoddereducation.co.uk/pythonextras How to Code in Python will: This unique book can be broken down into three key features:Code theory and explanations (worked examples) in a fun and accessible way Computational thinking puzzles for the reader to solve; this will greatly improve students' ability to read code and predict its effect and output when runProgramming problems where the reader has to write a program to solve given scenarios Greg Reid is a very experienced Computer Science teacher in Scotland, who has written How to Pass Higher Computer Science and Higher Computing Science Practice Papers for Hodder Gibson.

Learn from the Past, Create the Future Maria de Icaza 2010-12-01 "Inventions and Patents" is the first of WIPO's Learn from the past, create the future series of publications aimed at young students. This series was launched in recognition of the importance of children and young adults as the creators of our future.

Popular Mechanics 2000-01 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

App Inventor for Android Jason Tyler 2011-04-04 Create Android mobile apps, no programming required! Even with limited programming experience, you can easily learn to create apps for the Android platform with this complete guide to App Inventor for Android. App Inventor for Android is a visual language that relies on simple programming blocks that users can drag and drop to create apps. This handy book gives you a series of fully worked-out apps, complete with their programming blocks, which you can customize for your own use or use as a starting

point for creating the next killer app. And it's all without writing a single line of code. Don't miss the book's special section on Apps Inventor Design Patterns, which explains computer terms in simple terms and is an invaluable basic reference. Teaches programmers and non-programmers alike how to use App Inventor for Android to create Android apps Provides a series of fully worked-out apps that you can customize, download, and use on your Android phone or use as a starting point for building the next great app Includes a valuable reference section on App Inventor Design Patterns and general computer science concepts Shows you how to create apps that take advantage of the Android smartphone?s handy features, such as GPS, messaging, contacts, and more With App Inventor for Android and this complete guide, you'll soon be creating apps that incorporate all of the Android smartphone's fun features, such as the accelerometer, GPS, messaging, and more.

A Visual Guide to Minecraft® James H. Clark 2014-10-28 Dig into Minecraft® with this (parent-approved) guide full of tips, hints, and projects! A Visual Guide to Minecraft® is written with younger players in mind and offers page after page of engaging age-appropriate content about the game. The book is packed with pictures, descriptions, and easy-to-follow projects for building everything from simple shelters to awesome redstone contraptions. After purchasing the book, you get access to more than three hours of free video that step you through engaging Minecraft® projects, from building a farm to shooting off fireworks. You'll discover how to Construct a quick shelter to help you survive your first night. Craft and enchant items, and make potions. Build nether portals and safely make your way around the nether. Create fantastic redstone projects, from automatic doors and light sensors to TNT cannons and fireworks launchers. Furnish your buildings with lights, appliances, paintings, flowerpots, and fireplaces–and add perfect finishing touches. Make and manage efficient farms. Customize Minecraft® with mods, skins, and resource packs. Join a server and even host a game. Minecraft® is a trademark of Mojang Synergies/Notch Development AB. This book is not affiliated with or sponsored by Mojang Synergies/Notch Development AB.

Sixth Sense Eugene N. Nwosu 2017-03-21 The world is simpler than it seems. Everything that happens occurs because of cause and effect. Eliminate the cause of relationship problems, poverty, health issues, and disharmony-and you change the effect. Too often, though, we look for external causes, when the true cause lies within our own all-powerful and divine subconscious minds. The universe is made up of interconnected energy-and what are our thoughts if not pure energy? Change the workings of your inner mind, and you can quite literally change your life. In Sixth Sense, noted holistic success coach Eugene N. Nwosu provides a set of deceptively simple tools designed to help you "rewire" your subconscious mind, change your life, and acquire the enlightenment and wisdom vital for true balance, equilibrium, and success. Nwosu' s practical affirmations help harness the mind's ability to operate in harmony with the unchanging rules of the infinite, divine universe. Simpler and easier to incorporate into everyday life than The Secret and its complexities, Sixth Sense frees you from the limitations of entrenched thought patterns, creating instead full engagement in your passions and dreams. Once properly aligned with the universe, you will succeed-all the time.

The Bullet Journal Method Ryder Carroll 2021-12 THE NEW YORK TIMES BESTSELLER Transform your life using the Bullet Journal Method, the revolutionary organisational system and worldwide phenomenon. The Bullet Journal Method will undoubtedly transform your life, in more ways than you can imagine' Hal Elrod, author of The Miracle Morning In his long-awaited first book, Ryder Carroll, the creator of the enormously popular Bullet Journal organisational system, explains how to use his method to: * TRACK YOUR PAST: using nothing more than a pen and paper, create a clear, comprehensive, and organised record of your thoughts and goals. * ORDER YOUR PRESENT: find daily calm by prioritising and minimising your workload and tackling your to-do list in a more mindful and productive way. * PLAN YOUR FUTURE: establish and appraise your short-term and long-term goals, plan more complex projects simply and effectively, and live your life with meaning and purpose. Like many of us, Ryder Carroll tried everything to get organised - countless apps, systems, planners, you name it. Nothing really worked. Then he invented his own simple system that required only pen and paper, which he found both effective and calming. He shared his method with a few friends, and before long he had a worldwide viral movement. The system combines elements of a wishlist, a to-do list, and a diary. It helps you identify what matters and set goals accordingly. By breaking long-term goals into small actionable steps, users map out an approachable path towards continual improvement, allowing them to stay focused despite the crush of incoming demands. But this is much more than a time management book. It's also a manifesto for what Ryder calls "intentional living": making sure that your beliefs and actions align. Even if you already use a Bullet Journal, this book gives you new exercises to become more calm and focused, new insights on how to prioritise well, and a new awareness of the power of analogue tools in a digital world. *** This book has been printed with three different colour designs, black, Nordic blue and emerald. We are unable to accept requests for a specific cover. The different covers will be assigned to orders at random. ***

The Oxford American Dictionary and Language Guide Frank R. Abate 1999 Features quick-reference icons on usage, spelling, and pronunciations, new illustrations, new sixty-four page reference guide, and up-to-date coverage of American English

Popular Science 2002-12 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office 1977

Popular Mechanics 2000-04 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Popular Science 1945-08 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

The Encyclopaedia Britannica 2020-12-15 This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

Tiny Habits B. J. Fogg 2019 The world's leading expert on habit formation shows how you can have a happier, healthier life: by starting small. Myth: Change is hard. Reality: Change can be easy if you know the simple steps of Behavior Design. Myth: It's all about willpower. Reality: Willpower is fickle and finite, and exactly the wrong way to create habits. Myth: You have to make a plan and stick to it. Reality: You transform your life by starting small and being flexible. BJ FOGG is here to change your life--and revolutionize how we think about human behavior. Based on twenty years of research and Fogg's experience coaching more than 40,000 people, Tiny Habits cracks the code of habit formation. With breakthrough discoveries in every chapter, you'll learn the simplest proven ways to transform your life. Fogg shows you how to feel good about your successes instead of bad about your failures. Already the habit guru to companies around the world, Fogg brings his proven method to a global audience for the first time. Whether you want to lose weight, de-stress, sleep better, or be more productive each day, Tiny Habits makes it easy to achieve.

The Inventor Mentor Josie Wernecke 1994 Silicon Graphics, Inc., has developed two important software standards for graphics programmers. OpenGL is a powerful software interface for graphics hardware that allows graphics programmers to produce high-quality color images of 3D objects. The functions in the OpenGL library enable programmers to build geometric models, view models interactively in 3D space, control color and lighting, manipulate pixels, and perform such tasks as alpha blending, anti-aliasing, creating atmospheric effects, and texture mapping. Open Inventor is an object-oriented 3D toolkit built on OpenGL that provides a 3D scene database, a built-in event model for user interaction, and the ability to print objects and exchange data with other graphics formats. The OpenGL Technical Library provides tutorial and reference books for OpenGL and Open Inventor. The library enables programmers to gain a practical understanding of these important software standards and shows how to unlock their full potential. 0201624958B04062001

Smart Robotics with LEGO MINDSTORMS Robot Inventor Aaron Maurer 2021-05-07 Discover how to use the LEGO MINDSTORMS Inventor kit

and boost your confidence in robotics Key FeaturesGain confidence in building robots using creative designsLearn advanced robotic features and find out how to integrate them to build a robotWork with the block coding language used in robotics software in a practical wayBook Description LEGO MINDSTORMS Robot Inventor is the latest addition to the LEGO MINDSTORMS theme. It features unique designs that you can use to build robots, and also enable you to perform activities using the robot inventor application. You'll begin by exploring the history of LEGO MINDSTORMS, and then delve into various elements of the Inventor kit. Moving on, you'll start working on different projects which will prepare you to build a variety of smart robots. The first robotic project involves designing a claw to grab objects, and helps you to explore how a smart robot is used in everyday life and in industry. The second project revolves around building a working guitar that can be played and modified to meet the needs of the user. As you advance, you'll explore the concept of biomimicry as you discover how to build a scorpion robot. In addition to this, you'll also work on a classic robotic challenge by building a sumobot. Throughout the book, you'll come across a variety of projects that will provide you with hands-on experience in building creative robots, such as building a Dragster, Egg Decorator, and Plankton from Spongebob Squarepants. By the end of this LEGO book, you'll have got to grips with the concepts behind building a robot, and also found creative ways to integrate them using the application based on your creative insights and ideas. What you will learnDiscover how the Robot Inventor kit works, and explore its parts and the elements inside themDelve into the block coding language used to build robotsFind out how to create interactive robots with the help of sensorsUnderstand the importance of real-world robots in today's landscapeRecognize different ways to build new ideas based on existing solutionsDesign basic to advanced level robots using the Robot Inventor kitWho this book is for This book is for robot enthusiasts, LEGO lovers, hobbyists, educators, students, and anyone looking to learn about the new LEGO Robot Inventor kit. This book is designed to go beyond the basic build through to intermediate and advanced builds, and enables you to add your personal flair to the builds and codes.

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Measure What Matters John Doerr 2018-04-24 #1 New York Times Bestseller Legendary venture capitalist John Doerr reveals how the goal-setting system of Objectives and Key Results (OKRs) has helped tech giants from Intel to Google achieve explosive growth—and how it can help any organization thrive. In the fall of 1999, John Doerr met with the founders of a start-up whom he'd just given $12.5 million, the biggest investment of his career. Larry Page and Sergey Brin had amazing technology, entrepreneurial energy, and sky-high ambitions, but no real business plan. For Google to change the world (or even to survive), Page and Brin had to learn how to make tough choices on priorities while keeping their team on track. They'd have to know when to pull the plug on losing propositions, to fail fast. And they needed timely, relevant data to track their progress—to measure what mattered. Doerr taught them about a proven approach to operating excellence: Objectives and Key Results. He had first discovered OKRs in the 1970s as an engineer at Intel, where the legendary Andy Grove ("the greatest manager of his or any era") drove the best-run company Doerr had ever seen. Later, as a venture capitalist, Doerr shared Grove's brainchild with more than fifty companies. Wherever the process was faithfully practiced, it worked. In this goal-setting system, objectives define what we seek to achieve; key results are how those top-priority goals will be attained with specific, measurable actions within a set time frame. Everyone's goals, from entry level to CEO, are transparent to the entire organization. The benefits are profound. OKRs surface an organization's most important work. They focus effort and foster coordination. They keep employees on track. They link objectives across silos to unify and strengthen the entire company. Along the way, OKRs enhance workplace satisfaction and boost retention. In Measure What Matters, Doerr shares a broad range of first-person, behind-the-scenes case studies, with narrators including Bono and Bill Gates, to demonstrate the focus, agility, and explosive growth that OKRs have spurred at so many great organizations. This book will help a new generation of leaders capture the same magic.

Where Good Ideas Come From Steven Johnson 2010-10-05 A fascinating deep dive on innovation from the New York Times bestselling author of How We Got To Now and Unexpected Life The printing press, the pencil, the flush toilet, the battery--these are all great ideas. But where do they come from? What kind of environment breeds them? What sparks the flash of brilliance? How do we generate the breakthrough technologies that push forward our lives, our society, our culture? Steven Johnson's answers are revelatory as he identifies the seven key patterns behind genuine innovation, and traces them across time and disciplines. From Darwin and Freud to the halls of Google and Apple, Johnson investigates the innovation hubs throughout modern time and pulls out the approaches and commonalities that seem to appear at moments of originality.

The World Book Encyclopedia 2002 An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

Bibliography of Scientific and Industrial Reports 1947

The Book Buyer's Guide 1952

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A Practical Guide for Resource Monitoring and Control (RMC) IBM Redbooks 2002-01-01

Natural Language Processing with Python Steven Bird 2009-06-12 This book offers a highly accessible introduction to natural language processing, the field that supports a variety of language technologies, from predictive text and email filtering to automatic summarization and translation. With it, you'll learn how to write Python programs that work with large collections of unstructured text. You'll access richly annotated datasets using a comprehensive range of linguistic data structures, and you'll understand the main algorithms for analyzing the content and structure of written communication. Packed with examples and exercises, Natural Language Processing with Python will help you: Extract information from unstructured text, either to guess the topic or identify "named entities" Analyze linguistic structure in text, including parsing and semantic analysis Access popular linguistic databases, including WordNet and treebanks Integrate techniques drawn from fields as diverse as linguistics and artificial intelligence This book will help you gain practical skills in natural language processing using the Python programming language and the Natural Language Toolkit (NLTK) open source library. If you're interested in developing web applications, analyzing multilingual news sources, or documenting endangered languages -- or if you're simply curious to have a programmer's perspective on how human language works -- you'll find Natural Language Processing with Python both fascinating and immensely useful.