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Managing Projects in the Real World

Build Your Own .NET Language and Compiler

The Personal MBA

Building Your own Toy Steam Engine - A Guide to Constructing Your own Model

Steam Engine and Single Acting Toy Engine

Mathematics & Science in the Real World

How to Build a House

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How to Build a Culture

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How to Build a Real Estate Empire

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How to Build Your Own Spaceship
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Getting Started with Engineering
The Infinite Retina
Building Your Business the Right-Brain Way
Finding Your Real Self
How to Build a Better Human
Build Your Resilience
Trackside Scenes You Can Model
How to Build a Better World for Our Generation
Build Your Own Blockchain
Build Your House and Save
A Tribe Called Bliss

How to Make Real Money Selling Books
Become the Real Deal, Enhanced Edition
Affiliate Marketing: a Complete Step by Step Guide to Build Your Own \$100000
Online Business
10 Wooden Boats You Can Build
Hot Rodder's Bible : The Ultimate Guide to Building Your Dream Machine
Build Your Own Cabin

*How To Build Your Real
Estate Empire Without
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MAY ROWAN

Managing Projects in the Real World
Springer Nature

This book provides a comprehensive introduction to blockchain and distributed ledger technology. Intended as an applied guide for hands-on practitioners, the book includes detailed examples and in-depth explanations of

how to build and run a blockchain from scratch. Through its conceptual background and hands-on exercises, this book allows students, teachers and crypto enthusiasts to launch their first blockchain while assuming prior knowledge of the underlying technology. How do I build a blockchain? How do I mint a cryptocurrency? How do I write a smart contract? How do I launch an initial coin offering (ICO)? These are some of questions this book answers.

Starting by outlining the beginnings and development of early cryptocurrencies, it provides the conceptual foundations required to engineer secure software that interacts with both public and private ledgers. The topics covered include consensus algorithms, mining and decentralization, and many more. "This is a one-of-a-kind book on Blockchain technology. The authors achieved the perfect balance between the breadth of topics and the depth of technical discussion. But the real gem is the set of carefully curated hands-on exercises that guide the reader through the process of building a Blockchain right from Chapter 1." Volodymyr Babich, Professor of Operations and Information Management, McDonough School of Business, Georgetown University "An

excellent introduction of DLT technology for a non-technical audience. The book is replete with examples and exercises, which greatly facilitate the learning of the underlying processes of blockchain technology for all, from students to entrepreneurs." Serguei Netessine, Dhirubhai Ambani Professor of Innovation and Entrepreneurship, The Wharton School, University of Pennsylvania "Whether you want to start from scratch or deepen your blockchain knowledge about the latest developments, this book is an essential reference. Through clear explanations and practical code examples, the authors take you on a progressive journey to discover the technology foundations and build your own blockchain. From an operations

perspective, you can learn the principles behind the distributed ledger technology relevant for transitioning towards blockchain-enabled supply chains. Reading this book, you'll get inspired, be able to assess the applicability of blockchain to supply chain operations, and learn from best practices recognized in real-world examples." Ralf W. Seifert, Professor of Technology and Operations Management at EPFL and Professor of Operations Management at IMD

Build Your Own .NET Language and Compiler AuthorHouse

"Building a second brain is getting things done for the digital age. It's a ... productivity method for consuming, synthesizing, and remembering the vast amount of information we take in, allowing us to become more effective

and creative and harness the unprecedented amount of technology we have at our disposal"--

The Personal MBA Ember

Harper's dad is divorcing her beloved stepmother, Jane. Even worse, Harper has lost her stepsister, Tess. The divorce divides them, just when her best friend Gabriel betrays her. Harper decides to get away for the summer and joins a volunteer program to build a house for a family in Tennessee who lost their home in a tornado. (Not that she knows a thing about building a house.) Soon she's living in a funky motel and laboring long days in blazing heat with a quirky, terrific group of kids. Working alongside Teddy, the son of the family for whom they are building the house, Harper and Teddy's partnership turns into a summer

romance. Learning to trust and love Teddy isn't easy for Harper, but it's the first step toward finding her way back home.

Building Your own Toy Steam Engine - A Guide to Constructing Your own Model Steam Engine and Single Acting Toy Engine John Wiley & Sons

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.

Mathematics & Science in the Real World Apress

About the Book There is a tremendous

discontent with government in all corners of the world. Most dismiss their concerns under the belief that there is nothing better than democracy and that such is life. This could not be further from the truth. In this guide you will find an alternative to our current democratic system. There are ways for people to have the ultimate say on how their lives are run; a way to have the final word on what decisions government makes. Not only that, in this guide you will find instructions on how to establish this new government right in your community. Embrace yourself; you are in for the ride of your life.

[How to Build a House](#) Infinity Publishing
A great book is no longer enough. An author platform is the most powerful key to success in today's saturated market,

and increasingly, publishers are demanding that new authors come to them with an existing audience of interested followers. Authors who are self-publishing have an even bigger need to build an engaged audience. Social media makes building the author platform easier than ever, but, unfortunately, most authors struggle to get it right. How can authors create their unique platform, connect with followers, write a manuscript, and grow their business? In *Build Your Author Platform: The New Rules*, top literary agent Carole Jelen and tech expert Michael McCallister apply their combined 35 years of expertise to outline 14 practical, hands-on steps to create a presence that will produce high book sales and expanded audience. From pre-publication through

book launch and beyond, authors will learn how to:

- Define goals and a unique brand
- Employ successful website strategies, content, social presence, media authority, and training
- Secure positive reviews
- Attract viewers efficiently without cost

Filled with detailed lessons, examples, success stories, and techniques used by marketing departments at major publishers, *Build Your Author Platform* is an indispensable guide for anyone looking for insight into publishing, promoting, and marketing books.

How to Build a New Government: A Guide for the Coming Revolution

Pelican Publishing

Ladies and gentlemen, start your spaceships with this book that explores an exciting new era of space travel—the

perfect science gift! Personal space travel is no longer the stuff of science fiction. The future is here: Civilians are launching into orbit. *How to Build Your Own Spaceship* takes readers on a fun and quirky trip to the forefront of commercial space travel—the latest technology, the major business players, and the personal and financial benefits that are ripe for the picking. Science-writer Piers Bizony's breadth of knowledge, quick wit, and no-nonsense explanations of the hard science in this emerging arena will satisfy even the most dedicated space fanatics. With practical advice (from picking the best jet fuel to funding your own fleet of space crafts), unbelievable space facts, and fascinating photos, Bizony's user-friendly guide to blasting off is a must-

have ticket to the final frontier.

Build Your Own Damn Mousetrap

Rowman & Littlefield

Fun engineering projects for kids Does your kid's love of 'tinkering' resemble that of a budding Thomas Edison? Then *Getting Started with Engineering* is guaranteed to spark their fascination! The focused, easy-to-complete projects offered inside are designed to broaden their understanding of basic engineering principles, challenge their problem-solving skills, and sharpen their creativity—all while having fun along the way. Engineers are experts on how things work—and this book is your youngster's best first step to developing the skills they need to think, design, and build things like the pros. The projects they'll complete feature a fun twist that

appeal to their age group—from a tiny model roller coaster to a wearable toy that includes an electronic circuit—and the instructions are written in an easy-to-follow manner, making it possible for them to experience the pride and accomplishment of working independently. Appropriate for children aged 7-11 Simple explanations guide children to complete three projects using household items The full-color design, short page count, and easy-to-follow instructions are designed to appeal to kids Brought to you by the trusted For Dummies brand If you have a little engineer that could, *Getting Started with Engineering* is a great way to encourage their fascination of figuring out how things work.
How to Build a Culture Packt Publishing

Ltd

Based on Bill George's bestselling book *True North*, this personal guide offers leaders a comprehensive method for identifying their unique "True North." The book offers methods for personal reflection and includes targeted exercises that help leaders hone in on the purpose of their leadership and developing their authentic leadership skills.

Building a Second Brain Dorrance Publishing

Self-love expert and creator of the *Earn Your Happy* podcast shares the methods she used to build her own tribe and grow from an anxiety-ridden, unhealthy, introverted underachiever to a confident woman who takes risks and leaps out of her comfort zone—complete with a

foreword from #1 New York Times bestselling author Gabrielle Bernstein. Today, we live in an uber-connected era, where anyone is able to make thousands of friends and participate in their lives with the swipe of a finger. Why then, in such a connected time in history, do so many women feel disconnected, confined, misunderstood, defeated, or think that success is a solo project? The benefits of a having a tribe are undeniable. Women who have strong social circles are living longer, happier, healthier lives in comparison to those who lack connections and are exhausting themselves trying to quench external desires in isolation. In *A Tribe Called Bliss* Lori Harder bridges the gap between inspiration and action, providing a lasting resource for positive

change and a guidebook for establishing a support tribe. With crucial and fascinating lessons and contextual self-work exercises, this is the ultimate guidebook to discover the key to a lifetime of blissful happiness.

Finding Your True North BenBella Books, Inc.

Get the lowdown on building the rod of your dreams with direction from the experts. Here's everything you'll ever need in one information-packed volume: finding a donor car, design, body and paint work, chassis and suspension modifications, selecting and installing engines and transmissions, interiors, accessories, hot rodding events, clubs, and collectibles. Contains insider tricks and tips from veteran hot rod experts.

Become the Real Deal John Wiley & Sons

The beauty of this book is that the construction bugs have already been worked out of the designs. Plans, step-by-step instructions, material lists photographs and detailed diagrams. *Build Your Author Platform Apress* Photos capture prototype railroad features including yards, bridges, service facilities, and tunnels. Included are modeling ideas, suggested kits, recommended materials, and more.

How to Build a Real Estate Empire

Robert Brunson

Teach about what matters. Our job is to excite students and adult learners about the world, to help them see the role that they can play in making society more equal and more just, to express their ideas powerfully, to see that social and historical materialism studies is about

real people's lives and about their relationship to each other and to nature to be enlightened. No matter how long the night, the day is sure to come. Transformation is only valid if it is carried out with the people, not for them...Liberation is like a childbirth, and a painful one. The person who emerges is a new person, no longer oppressor or oppressed, but a person in the process of achieving freedom... is only the oppressed who, by freeing themselves, can free their oppressors. The age of nations is past. The task before us now. If we would not perish, it is to shake off our ancient prejudices and to build the earth. You can be the most beautiful person in the world and everybody sees light and rainbows when they look at you. But if you yourself don't know it, all

of that doesn't even matter. To achieve a new and better order of society, the oppressed working class need not allow their oppressors to represent them in parliament. To decide which member of the ruling class is to repress and crush the people through parliament is the real essence of to realize the dictatorship character in the parliament. Dictatorship is a rule based directly upon force and unrestricted by any laws. The role of the oppressed societies need to be organized for the necessity of revolution to defeat dictatorship's ideology as it can never be solved by reformation according the revolutionary theory. What we achieve inwardly will change outer reality. Most people are not achieving their dreams because they are living in their fears. Achievement is the product

of conscious decisions and action that can challenge the tragedy of life. Action, clarity. dare create the achievement of the required goal.

Popular Science WoodenBoat Books

"...Provides clear and actionable advice to project managers for recognizing, anticipating, and overcoming challenges associated with the human component of leading others"--Page 4 of cover.

Popular Mechanics Magazine Simon and Schuster

A compelling and insightful look at the future of Spatial Computing, and how this cutting-edge technology is changing the way we do business across seven primary industries, and what it means for humanity as a whole. Key Features Discover how Spatial Computing is changing the face of technology Get a

roadmap for the disruptions caused by Spatial Computing and how it will affect seven major industries Gain insights about the past, present, and future of technology from the world's leading experts and innovators Book DescriptionWhat is Spatial Computing and why is everyone from Tesla, Apple, and Facebook investing heavily in it? In The Infinite Retina, authors Irena Cronin and Robert Scoble attempt to answer that question by helping you understand where Spatial Computing?an augmented reality where humans and machines can interact in a physical space?came from, where it's going, and why it's so fundamentally different from the computers or mobile phones that came before. They present seven visions of the future and the industry verticals in which

Spatial Computing has the most influence?Transportation; Technology, Media, and Telecommunications; Manufacturing; Retail; Healthcare; Finance; and Education. The book also shares insights about the past, present, and future from leading experts and other industry veterans and innovators, including Sebastian Thrun, Ken Bretschneider, and Hugo Swart. They dive into what they think will happen in Spatial Computing in the near and medium term, and also explore what it could mean for humanity in the long term. The Infinite Retina then leaves it up to you to decide whether Spatial Computing is truly where the future of technology is heading or whether it's just an exciting, but passing, phase.What you will learn Look back at historical

paradigms that changed the face of technology Consider how Spatial Computing could be the new technology that changes our lives See how Virtual and Augmented Reality will change the way we do healthcare Learn how Spatial Computing technology will lead to fully automated transportation Think about how Spatial Computing will change the manufacturing industry Explore how finance and retail are going to be impacted through Spatial Computing devices Hear accounts from industry experts on what they expect Spatial Computing to bring to their sectors Who this book is for The Infinite Retina is for anyone interested in the future of technology and how Augmented Reality and Spatial Computing (among other developments) will affect both

businesses and the individual.

Awaken to Your True Self Dog Ear Publishing

'A business classic. You're pretty much guaranteed to get your money's worth - if not much, much more' Jason Hesse, Real Business This revised and expanded edition of the bestselling book, The Personal MBA by Josh Kaufman, gives you everything you need to transform your business, your career or your working life forever. An MBA at a top school is an enormous investment in time, effort and cold, hard cash. And if you don't want to work for a consulting firm or an investment bank, the chances are it simply isn't worth it. Josh Kaufman is the rogue professor of modern business education. Feted by everyone from the business media to Seth Godin

and David Allen, he's torn up the rulebook and given thousands of people worldwide the tools to teach themselves everything they need to know. The Personal MBA teaches simple mental models for every subject that's key to commercial success. From the basics of products, sales & marketing and finance to the nuances of human psychology, teamwork and creating systems, this book distils everything you need to know to take on the MBA graduates and win. 'File this book under: NO EXCUSES' Seth Godin, author of Purple Cow and Linchpin 'Josh Kaufman has synthesized the most important topics in business into a book that truly lives up to its title. It's rare to find complicated concepts explained with such clarity. Highly recommended' Ben Casnocha, author of

My Start-Up Life

Sell It Like Serhant Knopf

* Includes a complete QuickBasic compiler with source code. We cannot overstress that this is a huge marketing hook. Virtually every experienced programmer today started out with some version of Basic or QuickBasic and has at some point in their career wondered how it worked. The sheer nostalgia alone will generate sales. The idea of having QuickBasic for them to play with (or let their kids play with) will generate sales. * One of a kind book - nothing else comes close to this book. * Demystifies compiler technology for ordinary programmers - this is a subject usually covered by academic books in a manner too advanced for most developers. This book is pitched at a

level accessible to all but beginners. *
Teaches skills used in many other types
of programming from creation of
macro/scripting languages to file
parsing.

Build a Meaningful Future Xlibris
Corporation

Want to create a rich culture for your
world, but don't know where to start?
Need help building unique and diverse
societies that feel organic? How to Build
a Culture breaks the process down into
easy-to-follow steps. By completing a
series of creative prompts, this book will
elevate your worldbuilding from flat and
formulaic to inventive and authentic.
This workbook will help you to: - Build
societies that feel ingrained and
consistent - Create a culture that deeply
impacts your characters and story - Use

your world's culture to raise the stakes
and increase tension - Create an
immersive experience for your readers
with powerful worldbuilding Work your
way through prompts designed to fully
integrate a wide range of cultural
elements into your worldbuilding. Learn
how to create social structures to keep
your characters in line, or to push them
to rebel. Get How to Build a Culture
today, and become a commander of
community and culture.

How to Build Your Own Spaceship John
Wiley & Sons

This book contains the real estate
investment histories of four highly
successful individuals. Within this
publication, the investors describe the
paths they took that resulted in the
creation of four separate, self-sustaining

real estate empires. Self-sustaining means that the companies they started would continue to flourish without the day-to-day input of the founder. To fulfil such a qualification, the founder must have built a company consisting of a

group of independent real estate entrepreneurs who are capable of managing and growing the business to the next level of success. The investors contributing to this book have achieved that goal.