
Built From Scratch How A Couple Of Regular Guys Grew The Home Depot From Nothing To 30 Billion

A Love Story
Scratch Built!
From Scratch
An American Story
How to Build Your Own Log Home & Cabin from Scratch
Scratch-Building Model Railway Locomotives
Built from Scratch
What Sports Can Teach Us About Philosophy (And What Philosophy Can Teach Us About Sports)
Made from Scratch
25 Scratch 3 Games for Kids
A Memoir
Family Traditions That Start with You
Life from Scratch
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Learn to Program with Scratch
In Search of the Recipe for Our Universe, from the Origins of Atoms to the Big Bang
10 Meals, 175 Recipes, and Dozens of Techniques You Will Use Over and Over
Ship Modeling from Scratch: Tips and Techniques for Building Without Kits
Build from Scratch
Building with Python from First Principles
Made From Scratch
Made from Scratch
Simple Ways to Create a Natural Home
The Toaster Project
The Plus One
Classic Snacks Made from Scratch
A Visual Introduction to Programming with Games, Art, Science, and Math
Life from Scratch
Knowing the Score
Reclaiming the Pleasures of the American Hearth
Log Cabin Years
Hand Made
A Programmer's Introduction to 3D Rendering
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Build Your Own Computer

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DELGADO KAYLEY

A Love Story Simon and Schuster

Ships in Scale magazine called our best-selling manual for the first-time kit-builder, Ship Modeling Simplified, a "Bible for the novice modeler." Model Ship Builder said "the only problem with this book is that it should have come out years ago." Now comes the next logical step, a book on building ship models without kits, from Edwin Leaf, past president and resident guru of the prestigious Philadelphia Ship Model Society. Following the proven format of Ship Modeling Simplified, here is the first complete, step-by-step course in building model ships from scratch--everything from schooners and clipper ships to modern ocean-going freighters and steel warships. This book covers in detail everything the first-time scratch-builder needs to know: choosing the right subject, building from plans, drawing scaled plans from photographs, and buying tools and materials. It also covers building half models, planked hulls, lapstrake hulls, plank-on-frame, plank-on-bulkhead, lift models, modern ships, ancient ships, masting and rigging, sails and flags. Sources and an illustrated glossary are included.

Scratch Built! Chronicle Books

A brilliant but socially inept robotics engineer builds her own wedding date--and learns more about love than she ever expected--in this hilarious and heartwarming debut novel. "Prepare to fall in love!" --Aimee Agresti, author of Campaign Widows When she couldn't find Mr. Right, she built him. Dating is hard. Being dateless at your perfect sister's wedding is harder. Meet Kelly. Twenty-nine, go-getter, a brilliant robotics engineer, and perpetually single. So when her younger sister's wedding looms and her attempts to find a date become increasingly cringeworthy, Kelly does the only logical thing: she builds her own boyfriend. Ethan is perfect: gorgeous, attentive, and smart--all topped off by a mechanical heart endlessly devoted to her. Not to mention he's good with her mother. When she's with him, Kelly discovers a more confident, spontaneous version of herself--the person she'd always dreamed she could be. But as the struggle to keep Ethan's identity secret threatens to detonate her career, Kelly knows she has to kiss her perfect man good-bye. There's just one problem: she's falling for him.

From Scratch Harvest House Publishers

From acclaimed cookbook author and illustrator Yvette van Boven, a comprehensive kitchen resource for making hundreds of simple dishes from scratch In her latest cookbook, Yvette van Boven shares step-by-step explanations for the foundational dishes that can transform how you cook and what you eat at home. Accompanied by her signature illustrations and beautiful photography,

van Boven offers more than 400 recipes for delightful dishes that tell you how to make everything: simple dressings, vegetables, pastas, gnocchi, tortillas, perfectly poached eggs, and much more. Whether you're new to cooking or an experienced home chef, this cookbook teaches you to make satisfying food without a lot of fuss or complicated ingredients. In her unique and friendly voice, the author guides you through every step of cooking simple, well-made everyday meals. A staple for everyone who loves to cook at home, Home Made Basics offers fresh, healthy, and original meals you'll want to make all year round.

An American Story National Geographic Books

A celebrity chef describes her struggle to achieve success, from a difficult childhood with an abusive mother, to her early attempts to establish her own business, and to her rise as a best-selling author and television food icon.

How to Build Your Own Log Home & Cabin from Scratch India Research Press

Homemade Shouldn't Be Hectic Do you wish you could slow down and create a home you and your family love and enjoy spending time in? Melissa K. Norris, author of The Made-from-Scratch Life and voice of the Pioneering Today podcast, offers down-to-earth tips and guidance to help you learn how to... bake old-fashioned recipes (everything from biscuits to shepherd's pie) with quick, stress-free steps grow, harvest, and preserve culinary and medicinal herbs (with DIY tutorials for soaps, salves, and balms) make your own cultured and fermented foods at home following simple instructions for buttermilk, sour cream, sourdough, and more simplify your routine and declutter your home with room-by-room guides and Depression-era wisdom Open your heart to God-given rest and discover practical and tangible ways you can craft your home into a refuge for yourself and the ones you love.

Scratch-Building Model Railway Locomotives Heaton Research, Inc.

Provides instructions for preparing chemical-free, hand-crafted versions of favorite snack foods, including chocolate imitation Oreos, salty home-cooked potato chips, and fluffy do-it-yourself Twinkies.

Built from Scratch No Starch Press

"Hello, my name is Thomas Thwaites, and I have made a toaster." So begins The Toaster Project, the author's nine-month-long journey from his local appliance store to remote mines in the UK to his mother's backyard, where he creates a crude foundry. Along the way, he learns that an ordinary toaster is made up of 404 separate parts, that the best way to smelt metal at home is by using a method found in a fifteenth-century treatise, and that plastic is almost impossible to make from scratch. In the end, Thwaites's homemade toaster—a haunting and strangely beautiful object—cost 250 times more than the toaster he bought at the store and involved close to two thousand miles of travel to some of Britain's remotest locations. The Toaster Project may seem foolish, even insane.

Yet, Thwaites's quixotic tale, told with self-deprecating wit, helps us reflect on the costs and perils of our cheap consumer culture, and in so doing reveals much about the organization of the modern world.

What Sports Can Teach Us About Philosophy (And What Philosophy Can Teach Us About Sports)
Currency

Building a computer system lets users get exactly the computer system that they need. This book takes them through all of the steps to create a powerful computer system. Includes 120+ photographs to guide readers through the process. (Computer Books)

Made from Scratch Simon and Schuster

From the television host, actress, and mother of three, a fabulous collection of season-by-season recipes, holiday hacks, birthday rituals, and date night ideas for creating wonderful family celebrations and cherished memories. Television personality Vanessa Lachey is a dedicated mom of three, a supportive wife to singer Nick Lachey, and someone who freely shares her “perfectly imperfect” home and family life. But like many people, Vanessa didn’t come from a family whose traditions were passed down from generation to generation. Her mom left when she was nine, and when she began her own family, Vanessa had to rely on her own imagination to create celebrations and milestone markers that would become annual rituals. In *Life from Scratch*, Vanessa shares personal stories, ideas, delicious recipes, and parenting tips you can use to make your own celebrations unique and unforgettable. Inside you’ll discover the simple gift-giving custom Vanessa shares with her best girlfriends each year; the date-night tradition that she and Nick swear by; and her fool-proof recipe for “authentic” Chicken Adobo she serves to family and friends. A fun, uplifting yearlong guide that celebrates families that color outside the lines, *Life from Scratch* will inspire people to make each season, and each special moment, their own.

25 Scratch 3 Games for Kids Doubleday

Chronicling one of the great business success stories of modern times, this lively tale of two entrepreneurs follows the authors as they build one of the most profitable specialty chains in history. Reprint. 25,000 first printing.

A Memoir Penguin

In *Knowing the Score*, philosopher David Papineau uses sports to illuminate some of modern philosophy's most perplexing questions. As Papineau demonstrates, the study of sports clarifies, challenges, and sometimes confuses crucial issues in philosophy. The tactics of road bicycle racing shed new light on questions of altruism, while sporting family dynasties reorient the nature v. nurture debate. Why do sports competitors choke? Why do fans think God will favor their team over their rivals? How can it be moral to deceive the umpire by framing a pitch? From all of these questions, and many more, philosophy has a great deal to learn. An entertaining and erudite book that ranges far and wide through the sporting world, *Knowing the Score* is perfect reading for armchair philosophers and Monday morning quarterbacks alike.

Family Traditions That Start with You O'Reilly Media

New York Times Bestseller Iconoclastic entrepreneur and New York legend Ken Langone tells the compelling story of how a poor boy from Long Island became one of America's most successful businessmen. Ken Langone has seen it all on his way to a net worth beyond his wildest dreams. A

pillar of corporate America for decades, he's a co-founder of Home Depot, a former director of the New York Stock Exchange, and a world-class philanthropist (including \$200 million for NYU's Langone Health). In this memoir he finally tells the story of his unlikely rise and controversial career. It's also a passionate defense of the American Dream -- of preserving a country in which any hungry kid can reach the maximum potential of his or her talents and work ethic. In a series of fascinating stories, Langone shows how he struggled to get an education, break into Wall Street, and scramble for an MBA at night while competing with privileged competitors by day. He shares how he learned how to evaluate what a business is worth and apply his street smarts to 8-figure and 9-figure deals. And he's not shy about discussing, for the first time, his epic legal and PR battle with former NY Governor Eliot Spitzer. His ultimate theme is that free enterprise is the key to giving everyone a leg up. As he writes: This book is my love song to capitalism. Capitalism works! And I'm living proof -- it works for everybody. Absolutely anybody is entitled to dream big, and absolutely everybody should dream big. I did. Show me where the silver spoon was in my mouth. I've got to argue profoundly and passionately: I'm the American Dream.

Life from Scratch Owlkids

An indispensable new cookbook from James Beard Award-winning food writer Michael Ruhlman *From Scratch* looks at 10 favorite meals, including roast chicken, the perfect omelet, and paella—and then, through 175 recipes, explores myriad alternate pathways that the kitchen invites. A delicious lasagna can be ready in about an hour, or you could turn it into a project: try making and adding some homemade sausage. Explore the limits of from-scratch cooking: make your own pasta, grow your own tomatoes, and make your own homemade mozzarella and ricotta. Ruhlman tells you how. There are easy and more complex versions for most dishes, vegetarian options, side dishes, sub-dishes, and strategies for leftovers. Ruhlman reflects on the ways that cooking from scratch brings people together, how it can calm the nerves and focus the mind, and how it nourishes us, body and soul.

A Playful Guide to Coding Simon and Schuster

"Cindy Ross is one of today's most eloquent and thoughtful writers on the connection between humans and the natural world."—Richard Louv, New York Times bestselling author *The Log Cabin Years* is the inspiring story of how award-winning author Cindy Ross and her husband, artist Todd Gladfelter—a young couple totally inexperienced in construction—built a log home using raw trees and without the use of power, how they recycled and used salvage to supplement their materials, and how the home went on to become a living, breathing part of their lives together. With a perfect mix of memoir and practical information, *The Log Cabin Years* explores the ways the couple not only developed their building skills but defined the values and virtues by which they would continue to live—self-confidence, freedom, and independence. As the cabin walls grew, so, too, did Cindy and Todd—as individuals and as partners. Building a home forced the couple to learn to argue constructively, communicate openly, and work within the parameters of each person’s unique personality. *The Log Cabin Years* is a great example of how two people can learn to work together through difficult times, both mental and physical. For their efforts, they were able to build, and then live in, a beautiful home—debt free. From hosting Appalachian Trail hikers to offering a sanctuary for recovering veterans, from providing a place to homeschool and teach their children to launching

Todd's very successful career as a chainsaw carving artist, the cabin has given back, fostering creativity, learning, and healing. Building your own home has long been an American dream. The desire and need to live more sustainably has seeped into all aspects of our lives. The Log Cabin Years will speak to all people who wish to live a more sustainable life, empower themselves, build relationships, learn skills, and perhaps create a hand-built home of their own.

From Scratch Jaico Publishing House

One of the greatest entrepreneurial success stories of the past twenty years When a friend told Bernie Marcus and Arthur Blank that "you've just been hit in the ass by a golden horseshoe," they thought he was crazy. After all, both had just been fired. What the friend, Ken Langone, meant was that they now had the opportunity to create the kind of wide-open warehouse store that would help spark a consumer revolution through low prices, excellent customer service, and wide availability of products. Built from Scratch is the story of how two incredibly determined and creative people—and their associates—built a business from nothing to 761 stores and \$30 billion in sales in a mere twenty years. Built from Scratch tells many colorful stories associated with The Home Depot's founding and meteoric rise; shows that a company can be a tough, growth-oriented competitor and still maintain a high sense of responsibility to the community; and provides great lessons useful to people in any business, from start-ups to the Fortune 500.

Learn to Program with Scratch Ulysses Press

In this book, I begin with first principles (AND, OR, and NOT logic) and carry out a basic computer design finishing with a working computer using a Field Programmable Gate Array. A knowledge of computer science or electronics is not needed to follow along. Each step will rely on supplied information and simple reasoning. Whether novice or computer professional, knowing how a computer works allows you to take full advantage of its capabilities.

In Search of the Recipe for Our Universe, from the Origins of Atoms to the Big Bang No Starch Press
"Simple ways to create a natural home"--Front cover.

10 Meals, 175 Recipes, and Dozens of Techniques You Will Use Over and Over Independently Published

How would you go about rebuilding a technological society from scratch? If our technological society collapsed tomorrow what would be the one book you would want to press into the hands of the postapocalyptic survivors? What crucial knowledge would they need to survive in the immediate aftermath and to rebuild civilization as quickly as possible? Human knowledge is collective, distributed across the population. It has built on itself for centuries, becoming vast and increasingly specialized. Most of us are ignorant about the fundamental principles of the civilization that supports us, happily utilizing the latest—or even the most basic—technology without having the slightest idea of why it works or how it came to be. If you had to go back to absolute basics, like some sort of postcataclysmic Robinson Crusoe, would you know how to re-create an internal combustion engine, put together a microscope, get metals out of rock, or even how to produce food for yourself? Lewis Dartnell proposes that the key to preserving civilization in an apocalyptic scenario is to provide a

quickstart guide, adapted to cataclysmic circumstances. The Knowledge describes many of the modern technologies we employ, but first it explains the fundamentals upon which they are built. Every piece of technology rests on an enormous support network of other technologies, all interlinked and mutually dependent. You can't hope to build a radio, for example, without understanding how to acquire the raw materials it requires, as well as generate the electricity needed to run it. But Dartnell doesn't just provide specific information for starting over; he also reveals the greatest invention of them all—the phenomenal knowledge-generating machine that is the scientific method itself. The Knowledge is a brilliantly original guide to the fundamentals of science and how it built our modern world.

Ship Modeling from Scratch: Tips and Techniques for Building Without Kits McGraw Hill Professional

* An Instant Wall Street Journal Bestseller * From founder Kent Taylor, the incredible made-from-scratch success story of Texas Roadhouse. In Made From Scratch, the late business maverick Kent Taylor tells the legendary story of Texas Roadhouse and in the process reveals its recipe for success: embracing unorthodox business practices. Because isn't it a little unusual for a company to do almost no advertising? Is it wild to give away free peanuts and rolls and keep prices low, even as costs rise, or to keep the menu basically the same since it opened? Does it fly in the face of reason to prohibit coats and ties at headquarters and to have a CEO who dressed like he was part of the landscaping crew? These business practices might be unconventional, but for Kent and Texas Roadhouse, they worked. What Kent and his Roadies cooked up is an island of misfits who are cool with being different. They love to have fun, but are serious about following meticulous recipes to serve up hand-cut steaks, fall-off-the-bone ribs, made-from-scratch sides, ice-cold beer, and irresistible fresh-baked bread. It's Legendary Food, Legendary Service, the Texas Roadhouse way. To show how this company became a staple of American dining and survived a once-in-a-lifetime pandemic, Kent took a trip back in time to offer the lessons learned from his pathbreaking life, revealing how a distracted kid from Louisville, Kentucky, created anything worthwhile at all.

Build from Scratch Schiffer Pub Limited

A project-filled introduction to coding that shows kids how to build programs by making cool games. Scratch, the colorful drag-and-drop programming language, is used by millions of first-time learners worldwide. Scratch 3 features an updated interface, new programming blocks, and the ability to run on tablets and smartphones, so you can learn how to code on the go. In Scratch 3 Programming Playground, you'll learn to code by making cool games. Get ready to destroy asteroids, shoot hoops, and slice and dice fruit! Each game includes easy-to-follow instructions with full-color images, review questions, and creative coding challenges to make the game your own. Want to add more levels or a cheat code? No problem, just write some code. You'll learn to make games like: • Maze Runner: escape the maze! • Snaaaaaake: gobble apples and avoid your own tail • Asteroid Breaker: smash space rocks • Fruit Slicer: a Fruit Ninja clone • Brick Breaker: a remake of Breakout, the brick-breaking classic • Platformer: a game inspired by Super Mario Bros Learning how to program shouldn't be dry and dreary. With Scratch 3 Programming Playground, you'll make a game of it!
Covers: Scratch 3

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