

## Ridiculously Simple Furniture Projects

*After two New York Times bestsellers, Nick Offerman—woodworker, actor, comedian, and co-host of NBC's crafting competition series Making It—returns with the subject for which he's known best—his incredible real-life woodshop. Nestled among the glitz and glitter of Tinseltown is a testament to American elbow grease and an honest-to-god hard day's work: Offerman Woodshop. Captained by hirsute woodworker, actor, comedian, and writer Nick Offerman, the shop produces not only fine handcrafted furniture, but also fun stuff—kazoes, baseball bats, ukuleles, mustache combs, even cedar-strip canoes. Now Nick and his ragtag crew of champions want to share their experience of working at the Woodshop, tell you all about their passion for the discipline of woodworking, and teach you how to make a handful of their most popular projects along the way. This book takes readers behind the scenes of the woodshop, both inspiring and teaching them to make their own projects and besotting them with the infectious spirit behind the shop and its complement of dusty wood-elves. In these pages you will find a variety of projects for every skill level, with personal, easy-to-follow instructions by the OWS woodworkers themselves; and, what's more, this tutelage is augmented by mouth-watering color photos (Nick calls it "wood porn"). You will also find writings by Nick, offering recipes for both comestibles and mirth, humorous essays, odes to his own woodworking heroes, insights into the ethos of woodworking in modern America, and other assorted tomfoolery. Whether you've been working in your own shop for years, or if holding this stack of compressed wood pulp is as close as you've ever come to milling lumber, or even if you just love Nick Offerman's brand of bucolic yet worldly wisdom, you'll find Good Clean Fun full of useful, illuminating, and entertaining information.*

*Design, DIY, and computer-controlled fabrication are a powerful combination for making high-quality customized things. Written by the founders of the architecture, design, and research firm Filson and Rohrbacher, this book takes you through the basics of CNC fabrication, the design process, production, and construction of your own furniture designs. Through their AtFAB series of projects, accompanied by an overview of digital techniques and design thinking, this book introduces the knowledge and skills that you'll find widely applicable across all kinds of CNC projects. Not only will you learn how to design, fabricate, and assemble a wide range of projects, you'll have some great furniture to show for it! While 3D printing has been grabbing headlines, high school, college, library, and other public makerspaces have been making things with CNC machines. With a CNC router, you can cut parts from strong, tactile, durable materials like wood. Once you have your design and material, you can set up your job and let it run. When it's done, you can put the project together for an heirloom of your own. While 3D printing can make exciting things with complex designs, CNCs are the digital workhorses that produce large-scale, long-lasting objects.*

*The Myth of Poker Talent is a unique book and is the culmination of renowned poker trainer Alex Fitzgerald's work with over 1000 students over a 10 year period. Alex has discovered what makes a winning poker player and here's the good news... It has nothing to do with poker talent. If you want to excel at the game you'll need to buy this book, study Alex's method and work hard – but you don't need talent. Alex's method focuses on understanding generic poker situations and not specific hands. As a highly experienced teacher, he expresses his ideas in simple, easy-to-understand language. The Myth of Poker Talent will teach you: A "model of poker" built from scratchAn understanding of every poker toolWhy much of what experienced players think they know is actually wrong. ... and much, much more.*

*"After supervising the construction of more than 500 during his 30 years as an outdoor resources instructor in the school system of Skowhegan, Maine, Gil Gilpatrick shares his voice of experience through easy step-by-step instructions that will successfully guide both novice and accomplished woodworkers in the building of a sturdy, ready-to-use strip canoe. This revised and expanded second edition of Building a Strip Canoe includes plans and patterns for eight proven designs, most of which are Gil's original adaptations, and more than 100 photographs and illustrations. Also included are directions for making handwoven can seats and attractive, lightweight, stalwart paddles"--Page 4 of cover.*

*Project management is the art of analyzing and managing risks. Without risk, there is little need for project management. Project Risk Analysis Made Ridiculously Simple offers a step-by-step guide on how to perform project risk analysis and risk management for a wide range of readers: students, project schedulers not exposed to project risk analysis before, and to project risk experts. With this book, you will learn how to: Identify and manage risks over the course of a projectPerform qualitative and quantitative risk analysisPerform project risk analysis using Monte Carlo simulationsUse event chain methodology to improve project risk analysisPerform risk analysis of project portfolios. Easily recognizable real-life stories and projects provide a compelling narrative while imparting valuable information on both the theory and practice of project risk management. You will not only understand why project risk management is important to the success of their projects, but you will also know how it can be implemented in your organization and the appropriate tools to use.*

*In a world without wood, we might not be here at all. Without wood, we wouldn't have had the fire, heat, and shelter that allowed us to expand into the colder regions of the planet. If civilization somehow did develop, our daily lives still would be vastly different: there would be no violins, baseball bats, chopsticks, or wine corks. The book you are now holding wouldn't exist. At the same time, many of us are removed from the world where wood is shaped and celebrated every day. That world is inhabited by a unique assortment of eccentric craftsmen and passionate enthusiasts who have created some of the world's most beloved musical instruments, feared weapons, dazzling architecture, sacred relics, and bizarre forms of transportation. In A Splintered History of Wood, Spike Carlsen has uncovered the most outlandish characters and examples, from world-champion chainsaw carvers to blind woodworkers, the Miraculous Staircase to the Lindbergh kidnapping case, and many more, in a passionate and personal exploration of nature's greatest gift.*

*Shop tested expert advice for woodworkers on how to build 50 attractive and functional woodworking projects for all areas of the house from storage for the kitchen and the outdoors, to furniture and heirlooms. An ideal resource for woodworkers looking for a new project or wanting to spruce up their home, this book has plans for projects that can take a few hours, or up to a weekend to complete.*

*A carpenter's humorous story of building a cabin on Lake Superior with his family—"part how-to, part memoir and part love story" (Minneapolis Star-Tribune). When carpenter Spike Carlsen and his wife set out, with their recently blended family of five kids, to build a cabin on the north shore of Lake Superior, they quickly realize that painting, parenting, and putting up drywall all*

*come with both frustrations and unexpected rewards. Blending practical information with lively personal memoir, Cabin Lessons tells the wryly funny, heartwarming story of their eventful journey—from buying an unforgiving plot of land on an eroding cliff to finally enjoying the lakeside hideaway of their dreams. “Spike Carlsen’s book . . . chronicles the family’s route from a scenic dream (with a modest budget) to designing and building, to filling the space with family, to a (rejected) blank-check purchase offer from a slickster driving an Italian-made car. And it’s all told in the voice of someone you want to see sitting on the other side of the campfire, sharing a blanket with his wife, dispensing charming tales and life lessons.” —Duluth News Tribune (Minnesota)*

[Woodworking FAQ](#)

[24 Great Do-It-Yourself Projects](#)

[Cabin Lessons](#)

[A Story of Fertility, Hope and Trying Again](#)

[Timeless Learning](#)

[Twenty Thousand Leagues Under the Sea](#)

[iPad and iPad Pro For Dummies](#)

[Spotlight Secrets, Mischievous Squirrels, Manhole Mysteries & Other Stuff You See Every Day \(And Know Nothing About\)](#)

[Ridiculously Simple Furniture Projects](#)

[Wood-working for Beginners: A Manual for Amateurs](#)

[PlyDesign](#)

[Misadventures in Sawdust at Offerman Woodshop](#)

[How to Make Kitchen Cabinets](#)

[why anyone can be a great poker player](#)

Blending the practicality of IKEA with the creativity of Martha Stewart, this collection of innovative projects is presented with simplicity of construction in mind. The suggested pieces are practical, have broad appeal, and carry a high brag factor upon completion. Requiring minimal assembly time and tools, this concise, engaging, and even humorous guide offers countless tips as well as clear and instructive photography. The majority of the projects also incorporate clever construction, such as the use of bifold doors, stock cabinets, and off-the-shelf lumber, guaranteeing that the required materials are both inexpensive and easily accessible. Featuring ideas for furnishing both the interior and the exterior of the home, this handbook is ideal for weekend woodworkers.

"Wood-working for Beginners: A Manual for Amateurs" by Charles G. Wheeler. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten?or yet undiscovered gems?of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

uild fashionable, functional, inexpensive indoor and backyard furniture—even if you're a complete beginner. These are realistic projects for the average weekend warrior that require no great skills, just normal tools you already have and easy-to-buy materials available at any home store. Here's a small sample of what's inside: Build a simple-but-stylish bookcase Cut garage clutter with oversized shelves Double your closet space with easy accessories Build a rock-solid workbench in 3 hours Maximize kitchen storage with clever cabinet inserts Build backyard furniture, a garden arbor, planters and more! Benches, garden and deck chairs Outdoor storage Quick projects like bird houses, handy hints, and more

In this “brave and heartbreaking novel that digs its claws into you and doesn’t let go, long after you’ve finished it” (Anna Todd, New York Times bestselling author) from the #1 New York Times bestselling author of All Your Perfects, a workaholic with a too-good-to-be-true romance can’t stop thinking about her first love. Lily hasn’t always had it easy, but that’s never stopped her from working hard for the life she wants. She’s come a long way from the small town where she grew up—she graduated from college, moved to Boston, and started her own business. And when she feels a spark with a gorgeous neurosurgeon named Ryle Kincaid, everything in Lily’s life seems too good to be true. Ryle is assertive, stubborn, maybe even a little arrogant. He’s also sensitive, brilliant, and has a total soft spot for Lily. And the way he looks in scrubs certainly doesn’t hurt. Lily can’t get him out of her head. But Ryle’s complete aversion to relationships is disturbing. Even as Lily finds herself becoming the exception to his “no dating” rule, she can’t help but wonder what made him that way in the first place. As questions about her new relationship overwhelm her, so do thoughts of Atlas Corrigan—her first love and a link to the past she left behind. He was her kindred spirit, her protector. When Atlas suddenly reappears, everything Lily has built with Ryle is threatened. An honest, evocative, and tender novel, It Ends with Us is “a glorious and touching read, a forever keeper. The kind of book that gets handed down” (USA TODAY).

This big book provides complete working shop drawings for 57 classic furniture pieces. The author, a master cabinetmaker, measured original Craftsman antiques to create these detailed plans. With full perspective views, elevations, sections, details, and cutting lists for each project, this revised collection gives today's woodworkers the heart of the Craftsman aesthetic, along with all the information needed for workshop success.

## Download Free Ridiculously Simple Furniture Projects

Whether you're a beginner building your first shelf or an experienced craftsman designing a new gazebo, Spike Carlson has the answers to all of your woodworking questions. You'll find expert advice on setting up your work area, choosing appropriate tools, working with different types of wood, and building furniture, as well as tips on joinery techniques, custom finishes, and much more.

The fun and easy way to repair anything and everything around the house For anyone who's ever been frustrated by repair shop rip-offs, this guide shows how to troubleshoot and fix a wide range of household appliances—lamps, vacuum cleaners, washers, dryers, dishwashers, garbage disposals, blenders, radios, televisions, and even computers. Packed with step-by-step illustrations and easy-to-follow instructions, it's a must-have money-saver for the half of all homeowners who undertake do-it-yourself projects.

An everything but the kitchen sink guide to building kitchen cabinets and making simple, but impressive kitchen upgrades from the experts at American Woodworker. Readers will learn how to make cabinets from plywood, how to make many styles of cabinet door including popular cathedral doors, how to build and install drawers, which hardware to choose, how to make and edge laminate countertops and how to install the completed results. All the information is reader-tested, authoritative and current with contemporary workshop practices. Includes small projects such as simple kitchen upgrades, plus an appliance garage, a kitchen stool and a freestanding pantry, taken from 35 articles that have appeared in the magazine.

[76 Useful Things You Can Build to Create Customized Working Spaces and Storage Facilities, Equip the Garden, Store the Harvest, House Your Animals, and Make Practical Outdoor Furniture](#)

[Joko Widodo and the struggle to remake Indonesia](#)

[50 Projects For Indoor Improvements And Outdoor Living from the Experts at American Woodworker](#)

[21 Classic Woodworking Projects to Build for Your Home](#)

[Furniture Projects and Fabrication Technique](#)

[Nomadic Furniture](#)

[The Stick Chair Book](#)

[The Danish Way to Live Well](#)

[Handmade Furniture](#)

[Easy, practical projects using basic tools and standard materials](#)

[Good Clean Fun](#)

[Authentic and Fully Detailed Plans for 57 Classic Pieces](#)

[The Workshop Companion: Build Your Skills and Know-How for Making Great Projects](#)

[Build, Upgrade, and Install Your Own with the Experts at American Woodworker](#)

*No project has more universal appeal among woodworkers at every skill level than the blanket chest. This is a collection of 30 original designs by artisans from around the globe. It features approximately 200 photographs and 50 illustrations.*

*Considered by many to be mentally retarded, a brilliant, impatient fifth-grader with cerebral palsy discovers a technological device that will allow her to speak for the first time.*

*"35 great do-it-yourself projects"--Cover.*

*Enjoy outdoor living to the fullest with these 22 functional and decorative furniture projects. Superb step-by-step photographs and excellent working drawings help ensure success. The time to complete each project ranges from a few hours to a couple of weekends, making this book an ideal resource for transforming your backyard or deck. From Adirondack chairs, patio bars, and picnic tables to showcase Victorian trellises and planters, these attractive pieces will beautify your outdoor space.*

*Make sleek and functional home furnishings from inexpensive plywood and other off-the-shelf materials using only basic hand and power tools. This unique building guide offers 73 innovative ideas for using plywood to make everything from desks and workstations to children's playhouses. Projects for every need and skill level are presented with clear assembly diagrams, step-by-step instructions, and photos of the finished product. Discover the simplistic beauty plywood can bring to your next project and take pride in making your own handmade furniture.*

*One of the seminal works of fiction of the 20th century, The Metamorphosis finds traveling salesman, Gregor Samsa, inexplicably transformed into a large, monstrous insect-like creature.*

*Reinvent public schools with proven, innovative practices Our homes, communities, and the world itself need the natural assets our children bring with them as learners, and which they often lose over time on the assembly line that pervades most of the public education system today. We see no actions as more important in school than developing, supporting, and reinforcing children's sense of agency, the value of their voices, and their potential to influence their own communities. In Timeless Learning, an award-winning team of leaders, Chief Technology Officer Ira Socol, Superintendent Pam Moran, and Lab Schools Principal Chad Ratliff demonstrate how you can implement innovative practices that have shown remarkable success. The authors use progressive design principles to inform pathways to disrupt traditions of education today and show you how to make innovations real that will have a timeless and meaningful impact on students, keeping alive the*

*natural curiosity and passion for learning with which children enter school. Discover the power of project-based and student-designed learning Find out what “maker learning” entails Launch connected and interactive digital learning Benefit from the authors’ “opening up learning” space and time Using examples from their own successful district as well as others around the country, the authors create a deep map of the processes necessary to move from schools in which content-driven, adult-determined teaching has been the traditional norm to new learning spaces and communities in which context-driven, child-determined learning is the progressive norm.*

*Build Stuff with Wood is a true beginner's guide to woodworking, aimed at anyone who is interested in the craft but has only a few tools and no real idea where to start. The idea behind the book is to begin with a basic toolset (a circular saw, chopsaw, cordless drill, jigsaw, and a few hand tools) and then add tools as you go. Step-by-step projects are presented showing what you can build with that tool (plus the basic toolset). For example, adding a router to your tool arsenal allows you to gracefully round edges on tables and shelves; buying a simple doweling jig opens up the world of joinery. As well as power tools, hand tools are also introduced. In all, 14 fun projects will be presented, all built with just a few woodworking tools and off-the-shelf lumber.*

[Practical Deep Learning for Cloud, Mobile, and Edge](#)

[A Bump in the Road](#)

[A Basic Guide for Beginning Woodworkers](#)

[Master Basic DIY](#)

[A Walk Around the Block](#)

[Great Looking Furniture Anyone Can Build](#)

[Great Book of Woodworking Projects](#)

[How Imagination, Observation, and Zero-Based Thinking Change Schools](#)

[Excel 2013: The Missing Manual](#)

[Project Risk Analysis Made Ridiculously Simple](#)

[Great Book of Shop Drawings for Craftsman Furniture](#)

[Building a Strip Canoe](#)

[Design for CNC](#)

[It Ends with Us](#)

**\*\*THE INTERNATIONAL, NEW YORK TIMES and SUNDAY TIMES BESTSELLER, WITH OVER A MILLION COPIES SOLD AROUND THE WORLD\*\*** Denmark has an international reputation for being one of the happiest nations in the world, and hygge is widely recognised to be the magic ingredient to this happiness. Hygge has been described as everything from "the art of creating intimacy", "cosines of the soul", "the absence of annoyance" to "taking pleasure from the presence of soothing things", "cosy togetherness" and "the pursuit of everyday pleasures". Hooga? Hhyooguh? Heurgh? It is not really important how you choose to pronounce or even spell 'hygge'. What is important is that you feel it. Whether you're cuddled up on a sofa with a loved one, or sharing comfort food with your closest friends, hygge is about creating an atmosphere where we can let your guard down. The Little Book of Hygge is the definitive, must-read introduction to hygge, written by Meik Wiking, CEO of the Happiness Research Institute in Copenhagen. The book is packed full of original research on hygge, conducted by Meik and his team, along with beautiful photographs, recipes and ideas to help you add a touch of hygge to your life.

Is this the right book for me? Master Basic DIY explains all the basic tasks and gives you all the information you need to undertake essential decorating and maintenance in an informed and sensible manner. It offers insight into complex options and methods, and is full of practical information and indispensable tips to enable you to quickly see the results reflected in your DIY projects. Master Basic DIY includes: Part one - The basics Chapter 1: Tools Chapter 2: Top ten DIY jobs for homeowners Chapter 3: Sequence of work Chapter 4: From foundations to the ground floor slab Chapter 5: Brickwork and blockwork Chapter 6: Roofs, roof coverings and loft conversions Chapter 7: Home electrics Chapter 8: Plumbing, central heating and drainage Chapter 9: Plastering, plasterboard and partition walls Part two - Projects Chapter 10: Basics Chapter 11: Outside Chapter 12: Inside Chapter 13: Electrical Chapter 14: Plumbing Chapter 15: Decorating Learn effortlessly with a new easy-to-read page design and interactive features: Not got much time? One, five and ten-minute introductions to key principles to get you started. Author insights Lots of instant help with common problems and quick tips for success, based on the author's many years of experience. Test yourself Tests in the book and online to keep track of your progress. Extend your knowledge Extra online articles to give you a richer understanding of the subject. Five things to remember Quick refreshers to help you remember the key facts. Try this Innovative exercises illustrate what you've learnt and how to use it.

The world's most popular spreadsheet program is now more powerful than ever, but it's also more complex. That's where this Missing Manual comes in. With crystal-clear explanations and hands-on examples, Excel 2013: The Missing Manual shows you how to master Excel so you can easily track, analyze, and chart your data. You'll be using

new features like PowerPivot and Flash Fill in no time. The important stuff you need to know: Go from novice to ace. Learn how to analyze your data, from writing your first formula to charting your results. Illustrate trends. Discover the clearest way to present your data using Excel's new Quick Analysis feature. Broaden your analysis. Use pivot tables, slicers, and timelines to examine your data from different perspectives. Import data. Pull data from a variety of sources, including website data feeds and corporate databases. Work from the Web. Launch and manage your workbooks on the road, using the new Excel Web App. Share your worksheets. Store Excel files on SkyDrive and collaborate with colleagues on Facebook, Twitter, and LinkedIn. Master the new data model. Use PowerPivot to work with millions of rows of data. Make calculations. Review financial data, use math and scientific formulas, and perform statistical analyses.

From a riverside shack to the presidential palace, Joko Widodo surged to the top of Indonesian politics on a wave of hope for change. However, six years into his presidency, the former furniture maker is struggling to deliver the reforms that Indonesia desperately needs. Despite promising to build Indonesia into an Asian powerhouse, Jokowi, as he is known, has faltered in the face of crises, from COVID-19 to an Islamist mass movement. *Man of Contradictions*, the first English-language biography of Jokowi, argues that the president embodies the fundamental contradictions of modern Indonesia. He is caught between democracy and authoritarianism, openness and protectionism, Islam and pluralism. Jokowi's incredible story shows what is possible in Indonesia - and it also shows the limits.

For a woodworker, there's nothing more satisfying than building a project that adds beauty and function to a busy home: the stunning cutting board used every night in the kitchen, the elegant and helpful end-table next to the bed, or the handsome coffee table that proudly serves in the living room. Ultimately, it's the handmade pieces of furniture that become the family heirlooms for generations to come. With *Handmade Furniture* by Rafael Nathan, a professional cabinetmaker and the former co-publisher of *Australian Wood Review*, woodworkers of all skill levels will discover 21 beautiful projects that will be a welcome and proud addition in any room in the house. Ranging from boxes and trays to tables and cabinets, the stylish yet straightforward projects require only a limited number of hand and power tools and will enhance a woodworker's joinery abilities as they progress from biscuits and dowels to dovetail and mortise and tenon joints. With the thoroughly documented, expert step-by-step instructions, and the helpful cutting lists, illustrations, and photographs, woodworkers from new to old are guaranteed to successfully build handmade furniture that will last a lifetime.

*The Well of Loneliness*, first published in 1928, is a timeless portrayal of lesbian love. The thinly disguised story of Hall's own life, it was banned outright upon publication and almost ruined her literary career as the subject was that of an obscenity trial and forbidden at the time in England. The novel tells the story of Stephen, an ideal child of aristocratic parents—a fencer, a horse rider and a keen scholar. Stephen grows to be a war hero, a bestselling writer and a loyal, protective lover. But Stephen is a woman, and is attracted to women. As her ambitions drive her, and society incarcerates her, Stephen is forced into desperate actions. Although Gordon's attitude toward her own sexuality is anguished, the novel presents lesbianism as natural and makes a plea for greater tolerance. It became an international bestseller, and for decades was the single most famous lesbian novel.

Whether you're a software engineer aspiring to enter the world of deep learning, a veteran data scientist, or a hobbyist with a simple dream of making the next viral AI app, you might have wondered where to begin. This step-by-step guide teaches you how to build practical deep learning applications for the cloud, mobile, browsers, and edge devices using a hands-on approach. Relying on years of industry experience transforming deep learning research into award-winning applications, Anirudh Koul, Siddha Ganju, and Meher Kasam guide you through the process of converting an idea into something that people in the real world can use. Train, tune, and deploy computer vision models with Keras, TensorFlow, Core ML, and TensorFlow Lite Develop AI for a range of devices including Raspberry Pi, Jetson Nano, and Google Coral Explore fun projects, from Silicon Valley's Not Hotdog app to 40+ industry case studies Simulate an autonomous car in a video game environment and build a miniature version with reinforcement learning Use transfer learning to train models in minutes Discover 50+ practical tips for maximizing model accuracy and speed, debugging, and scaling to millions of users

Easy-to-build, affordable, beautiful, durable, fun furniture projects kids will love! Give your child a unique gift of a lifetime--without breaking your checkbook--and you and your kid will have fun making it! *Building Unique and Useful Kids' Furniture: 24 Great Do-It-Yourself Projects* gives complete step-by-step instructions for building 24 professionally designed one-of-a-kind children's furniture projects that are easy to build and your kids will love. You don't need advanced skills. You don't need specialized tools. You don't need expensive materials. All of these projects can be built using basic tools and materials from any home improvement store. Step-by-step instructions and color photos show you exactly what to do--and many projects are labeled "Kid Friendly," so your child can safely help you build it, developing their skills and confidence. These projects will fill every room of your house with kids' furniture that is cleverly designed, attractive, whimsical, safe, with timeless design that look fresh 20 years from now, giving your kids a lasting legacy to pass on to their kids.

[Man of Contradictions](#)

[Build Stuff with Wood](#)

[Roll Your Own](#)

[Out of My Mind](#)

[A Splintered History of Wood](#)

[A Nail-by-Nail Tale: Building Our Dream Cottage from 2x4s, Blisters, and Love](#)

[The Myth of Poker Talent](#)

[How to Make Outdoor & Garden Furniture](#)

[The Well of Loneliness](#)

[Real-World AI & Computer-Vision Projects Using Python, Keras & TensorFlow](#)

[Instructions for Tables, Chairs, Planters, Trellises & More from the Experts at American Woodworker](#)

[100 Weekend Projects Anyone Can Do](#)

[The Backyard Homestead Book of Building Projects](#)

[How to Fix Everything For Dummies](#)

*The A to Z guide to getting the most from your iPad Your iPad is a magical piece of technology connecting you to the rest of the world pretty much anytime and anywhere. Super thin and (well, almost) light as a feather, it allows you to keep up with your day to day duties, stay in touch with family and friends, catch up with work, relax with books and movies, or even create your own works of art! Given all it's capable of, it's essential to have a guide to help you make the most of your device. The latest edition of iPad and iPad Pro for Dummies helps users of all experience levels navigate this amazing looking glass. Assuming no prior knowledge, it takes you from the basics—including getting to know the iPad and adding useful accessories such as keyboards and pencils—to setting up email, connecting with other devices, maintaining files, and researching and installing the best apps for you. Discover the simple steps to get up and running Make your iPad work better and faster for you Explore the features of the brand new iPadOS Get easy fixes to common problems Pick up your copy today and find out just how sweet life in Apple tablet form can be!*

*MAKE Volume 26: Karts & Wheels Garage go-kart building is a time-honored hobby for do-it-yourselfers, and we'll show you how to build wheeled wonders that'll have you and the kids racing around the neighborhood in DIY style. Build a longboard skateboard by bending plywood. Build a crazy go-kart driven by a pair of battery-powered drills. Put a mini gasoline engine on a bicycle. And construct an amazing wind-powered cart that can outrun a tailwind. Plus you'll learn how to build the winning vehicle from our online Karts and Wheels contest! In addition to karts, you'll find plenty of other projects that only MAKE could give you: A flaming tube that keeps time to music and makes sounds waves visible — in fire An aquarium tank to grow your own Spirulina algae superfood An electronic music looper that creates cool sounds and lets you build wild rhythm loops The second book from the Sunday Times bestselling author 'Honest, open, emotional and powerful... in this book, once more, her heart is laid bare' Giovanna Fletcher 'Beautifully emotional and healing' Genelle Aldred 'Heartbreaking yet uplifting... I was truly holding my breath' Cat Strawbridge, The Finally Pregnant podcast \*\*\*\*\* 'It turns out there are plenty of us: the unlucky ones. The women whose journey into motherhood, or whose yearning for more children, has yet to be fulfilled by the universe. I am certain that in so many parts of my story I really am not the only one to have gone through it, so it makes sense to write it all down. For all of us - and for any parents who might go through some of what we did in the future too. So here it is, our journey to a rainbow. A story of fertility, trying again and, above all, hope.' After the death of her three-day-old son Teddy in 2016, Elle Wright never expected what came next - that the path to bringing home a living child could be so winding. Elle's loss was followed by three and a half years of endless waiting. She and her husband waited for test results, hospital appointments and so many new procedures to help with their experience of secondary infertility. This wait included friends announcing their happy news whilst Elle was experiencing three rounds of IVF and the loss of three more babies. Months and years slipped by, of immense physical and emotional toll, and still those two lines were just out of reach. Faced with constant questions, drugs, negative tests, tears, loss, frustration and so many more tears, throughout it all Elle managed to still believe that one day it would happen for her, somehow... A Bump in the Road reflects the reality of becoming a parent for thousands of people like Elle who have difficulty conceiving in the UK today. It captures Elle's journey to a rainbow, comforting through her beautifully written words with a story of fertility that might just reflect yours, too.*

*Victor Papanek and James Hennessey set out to change the world in the mid 1970s, empowering the people to create their own inexpensive furnishings. Their books, Nomadic Furniture 1 and Nomadic Furniture 2 are reprinted here in their entirety. In their vision of home design, everything is lightweight, folds, inflates, knocks down, stacks, or is disposable. They offer simple instructions for making beds, chairs, sofas, stools, and tables, using inexpensive and recycled materials. Their ideas open up channels for creativity, as well as for saving of money and lightening a household's footprint. This practical, lighthearted approach to living is certainly worth a revisit, in a world where environmental consciousness is quickly evolving.*

*“Carlsen sees a world of wonder hiding in plain sight and may just change how you look at the world around you.” - TODAY Show A simple walk around the block set journalist Spike Carlsen, bestselling author of A Splintered History of Wood, off to investigate everything he could about everything we take for granted in our normal life—from manhole covers and recycling bins to bike lanes and stoplights. In this celebration of the seemingly mundane, Carlsen opens our eyes to the engineering marvels, human stories, and natural wonders right outside our front door. He guides us through the surprising allure of sewers, the intricacies of power plants, the extraordinary path of an everyday letter, and the genius of recycling centers—all the while revealing that this awesome world isn't just a spectator sport. Engaging as it is endearing, A Walk Around the Block will change the way you see things in your everyday life. Join Carlsen as he strolls through the trash museum of New York City, explores the quirky world of squirrels, pigeons, and roadkill, and shows us how understanding stoplights, bike lanes, and fine art of walking can add years to our lives. In the end, he brings a sense of wonder into your average walk around*

*the block, wherever you are. Guaranteed.*

*Gardeners, small farmers, and outdoor living enthusiasts will love this compilation of 76 rustic DIY projects. From plant supports and clotheslines to a chicken coop, a greenhouse, and a root cellar with storage bins, most of the projects are suitable for complete novices, and all use just basic tools and easy-to-find materials. You'll find techniques to build whatever your outdoor world is missing, with additional tips to live sustainably, happily, and independently.*

[\*The Metamorphosis \(Legend Classics\)\*](#)

[\*Building Unique and Useful Kids' Furniture\*](#)

[\*Full-Sized Plans and Instructions for Eight Easy-to-Build, Field-Tested Canoes\*](#)

[\*Outstanding Designs from 30 of the World's Finest Furniture Makers\*](#)

[\*The Little Book of Hygge\*](#)

[\*Blanket Chests\*](#)

[\*D-I-Y Projects that are Lightweight and Light on the Environment\*](#)

[\*73 Distinctive DIY Projects in Plywood \(and other sheet goods\)\*](#)

[\*Belt-Sander Races, Blind Woodworkers, and Baseball Bats\*](#)

[\*A Novel\*](#)