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Provides information on tools, ropes, knots, ladders, and other equipment and supplies needed for building a tree house, and offers five basic designs that can be built. Children's furniture can be fun, functional, and affordable if you build it yourself. Featuring more than a dozen projects that can be put together from easily obtained materials and common tools, with clear diagrams and color photographs that illustrate every step of the way, many of these projects can be completed in a weekend or less by anyone by basic carpentry skills. The kids can even be involved with some aspects of construction. Projects include a crib, a room divider, a storage chair, a computer center, an art desk, a portable toy storage wagon, a lightweight footstool, and a portable folding table. Run your company. Don't let it run you. Most business owners started their company because they wanted more freedom—to work on their own schedules, make the kind of money they deserve, and eventually retire on the fruits of their labor. Unfortunately, according to John Warrillow, most owners find that stepping out of the picture is extremely difficult because their business relies too heavily on their personal involvement. Without them, their company—no matter how big or profitable—is essentially worthless. But the good news is that entrepreneurs can take specific steps—no matter what stage a business is in—to create a valuable, sellable company. Warrillow shows exactly what it takes to create a solid business that can thrive long into the future. A guide for woodworkers to build chairs, tables, dressers, china closets, lamps, secretaries and more - in the Arts & Crafts style. A step-by-illustrated-step guide through the entire construction cycle of building a plywood kayak from a stitch and glue kit. Includes a history of kayaks, choosing a kayak, setting up a work area, tools, tricks, safety and troubleshooting. Plans, ideas and suggestions on how to design and build a workshop. Fun to read! Easy to understand! It's the how-come/how-to of housing! The #1 New York Times bestseller. Over 4 million copies sold! Tiny Changes, Remarkable Results No matter your goals, Atomic Habits offers a proven framework for improving--every day. James Clear, one of the world's leading experts on habit formation, reveals practical strategies that will teach you exactly how to form good habits, break bad ones, and master the tiny behaviors that lead to remarkable results. If you're having trouble changing your habits, the problem isn't you. The problem is your system. Bad habits repeat themselves again and again not because you don't want to change, but because you have the wrong system for change. You do not rise to the level of your goals. You fall to the level of your systems. Here, you'll get a proven system that can take you to new heights. Clear is known for his ability to distill complex topics into simple behaviors that can be easily applied to daily life and work. Here, he draws on the most proven ideas from biology, psychology, and neuroscience to create an easy-to-understand guide for making good habits inevitable and bad habits impossible. Along the way, readers will be inspired and entertained with true stories from Olympic gold medalists, award-winning artists, business leaders, life-saving physicians, and star comedians who have used the science of small habits to master their craft and vault to the top of their field. Learn how to: make time for new habits (even when life gets crazy); overcome a lack of motivation and willpower; design your environment to make success easier; get back on track when you fall off course; ...and much more. Atomic Habits will reshape the way you think about progress and success, and give you the tools and strategies you need to transform your habits--whether you are a team looking to win a championship, an organization hoping to redefine an industry, or simply an individual who wishes to quit smoking, lose weight, reduce stress, or achieve any other goal. Great Medieval Projects You Can Build Yourself brings the Middle Ages in Europe alive through hands-on activities for kids ages 9-12. Addressing various aspects of medieval life, this book provides historically accurate details of the period leading up to the

Renaissance. From monastic life to castle living, villages to towns, each section offers a glimpse into the daily existence of the people who lived in medieval Europe. Sidebars and fun trivia break up the text. Readers will expand their knowledge of this era beyond knights, fair maidens, and castles as they learn about siege warfare, life in a medieval village, medieval clothing, markets and fairs, the Plague, medieval medicine, and the Crusades. 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 a beautiful display case for your favorite collection! Danny Proulx makes building elegant, functional display cases easy for beginning and experienced woodworkers alike. He provides all the information you need to craft eleven extraordinary projects--perfect for showcasing your favorite collections or for giving as gifts to friends and family. With each design, Proulx teaches you a variety of invaluable construction methods and joinery techniques. Simply follow the step-by-step instructions to create a gorgeous piece of furniture--one that will last for years to come. You'll acquire the skills and confidence you need to design and construct your own unique display cases for figurines, glassware, memorabilia and more--whatever it is you love to collect! Includes these 11 projects: • Table Display Cabinet • Tall Display Cabinet • Wall-Mounted Cabinet • Divider-Wall Display Cabinet • China Credenza and Hutch • Contemporary Display and Storage Cabinet • Corner China and Display Cabinet • Wine Display and Storage Cabinet • Entertainment and Display Cabinet • Curio Cabinet • Military Memorabilia Cabinet If you've ever dreamt of designing and building your own home, this book is for you. Becoming a 'self-builder' doesn't necessarily mean learning to build a house physically from scratch. Anyone can be a self-builder – you can do so without ever having to lay a brick yourself. Self-built homes can also be more individual, better designed and more economical than buying from a developer. This book is designed for homeowners and self-builders, whether aspiring or on the brink of starting a project. It provides a jargon-free, step-by-step guide to the process of designing and building your own home, distilling all of the practical information needed to make your dream house a reality. Carefully crafted to offer friendly, easy-to-understand practical guidance and packed with watch points, hints and tips, it also highlights the potential pitfalls and suggests ways of avoiding them. Including indications of costs and timescales, Self-build demystifies the process of budgeting, finding a site, gaining planning permission, designing your home and all of the surrounding issues to do with sustainability, planning, regulations, procurement and the use of building contracts. Beautifully illustrated with over 230-colour photos, diagrams and plans, it provides all the inspiration and ideas you need to bring your own project to life. Featured houses include: Amphibious House by Baca Architects Corten Courtyard House by Barefoot Architects Haringey Brick House by Satish Jassal Architects Shawm House by Mawson Kerr Architects Sussex House by Wilkinson King Architects The Pocket House by Tikari Works Architects. From spy maps and victory banners to spotter planes and ration cakes, Great World War II Projects You Can Build Yourself brings one of the most defining periods of American and world history to life through hands-on building projects and activities. Detailed step-by-step instructions for creating each project combine with historical facts and anecdotes, biographies, and trivia about the real-life models. Together they give kids a first-hand look at daily life at home and on the front lines during America's war years. Great Colonial America Projects You Can Build Yourself introduces readers ages 9–12 to colonial America through hands-on building projects. From dyeing and spinning yarn to weaving cloth, from creating tin plates and lanterns to learning wattle and daub construction. Great Colonial America Projects You Can Build Yourself gives readers a chance to experience how colonial Americans lived, cooked, entertained themselves, and interacted with their neighbors. This interactive book will help you sit with your children and teach them the foundation of the Pentecostal movement. You'll be able to help them keep records of their walk with Jesus Christ. YOU CAN BUILD CHARACTERS, TOO! is an Acting textbook that shows the Actor and Acting student how to analyze and construct a character in fundamental, systematic, and step-by-step formats. This book begins by teaching the Actor two simple systems of Character Construction. This book also helps the Actor master the Four Tools of Tone so that he or she can build the character's voice and even identify—quickly—the vocal patterns of people observed in the streets. After showing the Actor how to construct the character's voice and body, this book then shows him or her how to analyze the character in order to identify the character's vision of the world and the people in it and how the character responds to the world and its people. "Why do people cross the border without documents? How do they make the journey? Whose interests does the border serve--and what has it done to North America? Every year, thousands of people risk their lives to cross the desert between Mexico and the United States. Drawing on nearly a decade of solidarity work along the border, this book

uncovers the true goals and costs of US border policy--and what to do about it."--Back cover. Explores the history and civilization of the American West in the 19th century, with craft projects that suit the themes of each chapter. Includes easy-to-follow instructions for constructing moderately sized (approximately 4' x 8') N or HO scale model railroads from benchwork through finished scenery. Ideal for novice model railroaders or experienced hobbyists interested in exploring other scales. From the pages of Model Railroader magazine. Expand the sharing movement to your community with Little Free Libraries and Tiny Sheds—your complete source for building tiny sharing structures, including plans for 12 different structures, step-by-step photography and instructions, inspirational examples, and maintenance. Around the world, a community movement is underway featuring quaint landscape structures mounted on posts in front yards and other green spaces. Some are built for personal use, as miniature sheds for gardeners or as decorative accent pieces. More commonly, though, they are evidence of the growing trend toward neighborhood organization and community outreach. This movement has been popularized by Wisconsin-based Little Free Library (LFL), whose members currently include 75,000 stewards seeking to build community togetherness and promote reading at the same time by sharing books among neighbors. LFL has inspired builders to use similar structures to share things like CDs, food, garden tools, and seeds in the community. Produced in cooperation with Little Free Library, Little Free Libraries and Tiny Sheds is the builder's complete source of inspiration and how-to knowledge. Illustrated throughout with colorful step-by-step photography and a gallery of tiny structures for further inspiration, Little Free Libraries and Tiny Sheds covers every step: planning and design, tools and building techniques, best materials, and 12 complete plans for structures of varying size and aesthetics. In addition, author and professional carpenter Phil Schmidt includes information on proper installation of small structures and common repairs and maintenance for down the road. Little Free Libraries and Tiny Sheds even includes information on how to become a steward, getting the word out about your little structure once it's up and running, and tips for building a lively collection. Community togetherness has never been so at the fore of our consciousness—or so important. Little Free Libraries and Tiny Sheds is one tool on the road to helping you build community in your neighborhood. The much-anticipated follow-up to the E. B. White Award-winning picture book *If I Built a Car* In *If I Built a Car*, imaginative Jack dreamed up a whimsical fantasy ride that could do just about anything. Now he's back and ready to build the house of his dreams, complete with a racetrack, flying room, and gigantic slide. Jack's limitless creativity and infectious enthusiasm will inspire budding young inventors to imagine their own fantastical designs. Chris Van Dusen's vibrant illustrations marry retro appeal with futuristic style as he, once again, gives readers a delightfully rhyming text that absolutely begs to be read aloud. While Africa is one continent it contains many diverse countries. *Amazing Africa Projects You Can Build Yourself* introduces readers ages 9 and up to the stunning landscapes, ancient civilizations and ethnic groups, unique traditions, and amazing wildlife of the vast African continent. With 25 fun projects that kids can complete using common household supplies and many recycled materials, kids learn about life in Africa. Step-by-step instructions show young readers how to make their own shields for an initiation ceremony, cook banana fritters and fufu cakes, and design animal masks to commemorate the seasons. Kids will celebrate Africa and its place in our world. *Treehouses & Playhouses You Can Build* shows how average "do-it-yourself" families can easily and affordably bring to life a "Hobbit's Treehouse," a "Pirate's Playhouse," or a "Crow's Nest" in their own backyards! There are a lot of books out there filled with enchanting photos of elaborate treehouses and playhouses built by professionals and costing tens of thousands to build. For the rest of us, there's bit of elbow grease, a lot of imagination, a trip to the hardware store—and *Treehouses & Playhouses You Can Build*. *Dream BIG with Princess Truly*, in this rhyming early reader perfect for fans of *Rosie Revere, Engineer!* Pick a book. *Grow a Reader!* This series is part of Scholastic's early reader line, *Acorn*, aimed at children who are learning to read. With easy-to-read text, a short-story format, plenty of humor, and full-color artwork on every page, these books will boost reading confidence and fluency. *Acorn* books plant a love of reading and help readers grow! *Princess Truly* is a great inventor! With her magic, sparkling curls, she can build anything from a Brushy-Brush machine to a super-cool, turbo-boosted racing bike for her little brother. But when Truly and her sidekick pug Sir Noodles discover that the animal shelter is all out of treats, it's time for their biggest invention yet... the Super Snack Machine! These rhyming, funny, and empowering short stories with full-color artwork and easy-to-read text throughout are perfect for new readers! A revolutionary approach to enhancing productivity, creating flow, and vastly increasing your ability to capture, remember, and benefit from the unprecedented amount of information all around us. For the first time in history, we have instantaneous access to the world's

knowledge. There has never been a better time to learn, to contribute, and to improve ourselves. Yet, rather than feeling empowered, we are often left feeling overwhelmed by this constant influx of information. The very knowledge that was supposed to set us free has instead led to the paralyzing stress of believing we'll never know or remember enough. Now, this eye-opening and accessible guide shows how you can easily create your own personal system for knowledge management, otherwise known as a Second Brain. As a trusted and organized digital repository of your most valued ideas, notes, and creative work synced across all your devices and platforms, a Second Brain gives you the confidence to tackle your most important projects and ambitious goals. Discover the full potential of your ideas and translate what you know into more powerful, more meaningful improvements in your work and life by Building a Second Brain. 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. Since 1973, Storey's Country Wisdom Bulletins have offered practical, hands-on instructions designed to help readers master dozens of country living skills quickly and easily. There are now more than 170 titles in this series, and their remarkable popularity reflects the common desire of country and city dwellers alike to cultivate personal independence in everyday life.

Diversity and Inclusion to build better products from the front lines at Google Establishing diverse and inclusive organizations is an economic imperative for every industry. Any business that isn't reaching a diverse market is missing out on enormous revenue potential and the opportunity to build products that suit their users' core needs. The economic "why" has been firmly established, but what about the "how?" How can business leaders adapt to our ever-more-diverse world by capturing market share AND building more inclusive products for people of color, women and other underrepresented groups? The Product Inclusion Team at Google has developed strategies to do just that and Building For Everyone is the practical guide to following in their footsteps. This book makes publicly available for the first time the same inclusive design process used at Google to create user-centric award-winning and profitable products. Author and Head of Product Inclusion Annie Jean-Baptiste outlines what those practices look like in industries beyond tech with fascinating case studies. Readers will learn the key strategies and step-by-step processes for inclusive product design that limits risk and increases profitability. Discover the questions you should be asking about diversity and inclusion in your products for marketers, user researchers, product managers and more. Understand the research the Product Inclusion team drove to back up their practices Learn the "ABCs of Product Inclusion" to build inclusion into your organization's culture Leverage the product inclusion suite of tools to get your organization building more inclusively and identifying new opportunities. Read case studies to see how product inclusion works across industries and learn what doesn't work. Building For Everyone will show you how to infuse your business processes with inclusive design. You'll learn best practices for inclusion in product design, marketing, management, leadership and beyond, straight from the innovative Google Product Inclusion team. Projects included: Desk organizer -- Blanket box -- Storage bench -- Serving table -- Sofa table -- Bookcase -- Simple bed -- Desk. From the former faith adviser to President Obama comes an inspirational guide for those who seek to promote positive social change and build a more diverse and just democracy The goal of social change work is not a more ferocious revolution; it is a more beautiful social order. It is harder to organize a fair trial than it is to fire up a crowd, more challenging to build a good school than it is to tell others they are doing education all wrong. But every decent society requires fair trials and good schools, and that's just the beginning of the list of institutions and structures that need to be efficiently created and effectively run in large-scale diverse democracy. We Need to Build is a call to create those institutions and a guide for how to run them well. In his youth, Eboo Patel was inspired by love-based activists like John Lewis, Martin Luther King Jr., Badshah Khan, Mahatma Gandhi, Mother Teresa, Dorothy Day, Abraham Joshua Heschel, and Thich Nhat Hanh. Their example, and a timely challenge to build the change he wanted to see, led to a life engaged in the particulars of building, nourishing, and sustaining an institution that seeks to promote positive social change—Interfaith America. Now, drawing on his twenty years of experience, Patel tells the stories of what he's learned and how, in the process, he came to construct as much as critique and collaborate more than oppose. His challenge to us is clear: those of us committed to refounding America as a just and inclusive democracy need to defeat the things we don't like by building the things we do. "The singular beauty of this book is that Mr. Selakovich has successfully dedicated himself to producing clarity with every page." -

Michael Ferris, Camera Operator/DP (Die Hard) "For filmmakers who like to shoot their films with a mobile camera without spending a fortune on equipment rentals, this book is a great gift indeed. I highly recommend it for its clarity and common sense." - Kris Malkiewica, Cinematographer/Author Don't buy or rent your film equipment-build it! Construct professional-quality camera rigs on your own with this comprehensive, step-by-step guide and stop wasting your money on overpriced equipment rentals and purchases! Dan Selakovich guides you through the creation of jibs, dollies, cranes, car-mounts, sandbags, tripods, and more. Features include: * Build inexpensive but reliable and sturdy rigs-including cranes, dollies, stabilizers, car-mounts, and more; most for much less than \$100! * Includes over 2,000 photographs with clear step-by-step instructions, safety guidelines, material lists, and tool lists for each rig. * American standard and metric measurements included. * Includes a companion web site: <http://dvcamerarigs.com/> * Build cheap but reliable and sturdy rigs – including cranes, dollies, stabilizers, car mounts, and more for \$50-\$100 each! Even if you only use this book to make two sandbags – you'll make back your money. * All measurements are provided in both standard and metric units – now updated to include region-specific material information *Includes over 1300 photographs total- with clear step-by-step instructions, safety guidelines, material lists, and tool lists for each rig Build your cat “paw-some” homemade habitats with easy instructions and common materials. Shoeboxes and paper bags are fine for other cats. But your favorite felines deserve luxurious living spaces! This DIY construction guide includes fun and easy instructions for making cardboard trains, ships, food trucks, rockets, and other hideouts. Also included are tips for climbing towers and scratching pads that they can use to stay sharp. All twenty projects are quick to assemble and require inexpensive and easy-to-find materials. You can customize them to match your cat's wildest desires! From periscopes to homemade paper, uniforms to telegraphs, Great Civil War Projects You Can Build Yourself explores the Civil War era through hands-on building projects and activities using common household and craft store items. Detailed step-by-step instructions, diagrams, and templates for creating 25 Civil War projects, combined with historical background, facts and anecdotes, and biographies and trivia, give kids a hands-on way to experience the fascinating history of one of the most important eras in American history. Provides instructions and plans for fifty projects for parents and children to build together, including a swinging treehouse, a model sailboat, and a totem pole. Amazing Leonardo da Vinci Inventions You Can Build Yourself introduces readers to the life, world, and incredible mind of Leonardo da Vinci through hands-on building projects that explore his invention ideas. Most of Leonardo's inventions were never made in his lifetime—they remained sketches in his famous notebooks. Amazing Leonardo da Vinci Inventions You Can Build Yourself shows you how to bring these ideas to life using common household supplies. Detailed step-by-step instructions, diagrams, and templates for creating each project combine with historical facts and anecdotes, biographies and trivia about the real-life models for each project. Together they give kids a first-hand look into the amazing mind of one of the world's greatest inventors. An inspirational yet thoroughly practical guide for building tree houses—learn how to design and build a lifetime of memories! Tree houses capture the imagination of the child in all of us, and they have never been more popular than they are today. This shows even the most inexperienced weekend carpenter how to design and build a lifetime of memories for the entire family. In Tree Houses You Can Actually Build, David and Jeanie Stiles explain basic building procedures through clear, simple instructions and nontechnical line drawings that illustrate every step of the project, from the earliest sketches to the final cedar shingle. The authors outline five basic designs that can be adapted to virtually any set of conditions, and throughout the book they emphasize safety for both adults and children. In addition to line drawings, the book contains a section of full-color photographs highlighting a variety of tree house projects, plus helpful building tips based on interviews with their owners. Over 2 million copies sold worldwide! Be inspired to create and build amazing models with your LEGO® bricks! The LEGO Ideas Book is packed full of tips from expert LEGO builders on how to make jet planes reach new heights, create fantastic fortresses, swing through lush jungles, have fun on the farm and send space shuttles out of this world! This awesome ideas book is divided into six themed chapters - transport, buildings, space, kingdoms, adventure, and useful makes - to inspire every member of the family to get building. With over 500 models and ideas, this book is perfect for any LEGO fan - young or young at heart - who want to make their models cool, fun and imaginative. ©2020 The LEGO Group.