

The Lego Architect

This guide takes you on a tour of the "home of the brick," the official LEGO® House, so you can experience it for yourself at home! With photos, interviews, essays, and art from the LEGO archives, *The Secrets of LEGO House* explores the visual wonders and the themed "zones"—yellow for emotions, blue for problem solving, green for social interaction, and red for creativity—within the iconic LEGO House in Billund, Denmark. *The Secrets of LEGO House* offers an insider's look at the creative philosophy behind the iconic brand. On each page, discover the true "secret" hidden among the 25 million LEGO bricks—that everything in the house is purposefully designed around nine core principles of learning through play. A joy for those who aren't able to visit in person, and just as exciting for those who have, *The Secrets of LEGO House* is a bright, colorful celebration of the endless experiences possible with LEGO bricks.

- **EXCLUSIVE CONTENT:** This book is a perfect gift or self-purchase for avid collectors and super fans seeking new, never-before-published content.
- **BROAD APPEAL:** This book is not only perfect for longtime LEGO collectors, but also a broader audience of fans looking to explore the history of the toy they know and love.
- **BELOVED BRAND:** For decades, the LEGO brand has inspired billions of people to

stretch the limits of their imaginations. This book captures the creativity and joy at the heart of the LEGO brand, taking readers behind the scenes to reveal the brand's core ethos and ideals.

The Art of LEGO Scale Modeling displays amazing, fan-built LEGO recreations of real-life vehicles, showing off every amazing detail with high-quality photographs. You'll love poring over dozens of models, including Formula 1 racers, construction vehicles, ships, trains, airplanes, and all kinds of trucks. Authors Dennis Glaasker and Dennis Bosman share their own impressive LEGO models as well as highlight models from builders around the world. The Art of LEGO Scale Modeling also includes tips and tricks that describe the design and building process.

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.

Mix hundreds of thousands of LEGO bricks with dozens of artists, and what do you get? Beautiful LEGO, a compendium of LEGO artwork that showcases a stunning array of pieces ranging from incredibly lifelike replicas of everyday objects and famous monuments to imaginative renderings of spaceships, mansions, and mythical creatures. You'll also meet the minds behind the art. Interviews with the artists take you inside the creative process that turns simple, plastic bricks into remarkable LEGO masterpieces.

A former prosecutor is determined to save a man accused of murder in this “completely engrossing” legal thriller from the New York Times–bestselling author (Detroit Free Press). During a sleepover with her two friends, Emma goes missing. The owners of a local news network, her parents have money and power. As the police scour the city, Emma’s father offers a \$250,000 reward for his daughter’s safe return. Eight days after the abduction, two hikers find her. Emma has been dead for days. After a year’s fruitless search, the police make an arrest, picking up the network’s star anchorman. As Emma’s father brays for blood, Luke Garrison is the only person who dares to stand in his way. Once a merciless District Attorney, Luke became a defender after mistakenly sending a man to the gas chamber.

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Now he will let no one—not even a bereaved father—rush justice. But is he doing the right thing, or is he fighting to set a killer free?

For children with a passion for drawing, or dreams of creating buildings, this book explores how architects really work, taking the young reader through the entire process for planning and designing a house.

Learn about an architect's four main drawings: the Site Plan, Floor Plan, Section, and

Elevation—including the concept of drawing each plan to scale. Aspiring architects discover design techniques, along with different, exciting architectural styles used today. All of this is brought to life in freehand, pen-and-ink architectural drawings that will inspire children to apply these lessons to their own designs. This book is the perfect introduction to architecture, revealing why buildings look and function as they do. While this creative book is ideal for the middle grades, ages 9-12, even adults will find it inspiring.

Scenes from nature spring to life in Mike Doyle's latest curated collection of LEGO art, *Beautiful LEGO: Wild!* From botanical marvels to adorable critters—such as a sea otter family made from 3,500 LEGO pieces—every page is sure to delight the artist and naturalist in all of us. Interviews with LEGO masters from around the world give you a glimpse into the inspiration behind these incredible works of art. Discover amazing landscapes, insects, mythical

creatures, and more, all within the enchanting pages of Beautiful LEGO: Wild!

With simple, step-by-step directions and a visually rich design, this unique series of instruction books for LEGO® creations helps young children learn and have fun simultaneously. The Build It! series of 16 visually rich instruction books for LEGO® models is perfect for children ages 5 and up. Inside Volume 1 you'll find a range of creative models to put together--from animals to airplanes, street scenes to seascapes and much more, created using the LEGO® Classic set 10693, or bricks you already have at home. Each book in this interactive series contains 3-5 projects featuring a diverse range of models. Full color diagrams guide you through the process, enhancing the fun.

The Art of LEGO Construction: New York City Brick by Brick is the ultimate exploration of the architecture and history of New York City through the creative medium of LEGO. Expert builder Jonathan Lopes presents iconic structures of his own design, including the Flatiron Building, the Woolworth Building, the Manhattan Bridge, Grand Central Terminal, Junior's Diner, brownstones, fire houses, and much more! Each model has been beautifully photographed with full-scale views and close-up details, as well as brief instructional breakouts. Lopes's masterful constructions will inspire builders of all ages.

Learning how to reloading ammunition can be a daunting task. Technical manuals and books full of arcane data can make the subject mysterious and overwhelming. No more! The Practical Guide to Reloading Ammunition teaches the subject in a fun, easy-to-understand, and safe manner. Starting from the very beginning, The Practical Guide to Reloading Ammunition will help readers understand the gear they need - and what can wait. Chapter by chapter, the book explains the entire process from brass cleaning to final inspection. Loaded with pictures and illustrations, the process is made simple and clear. With this book, readers will be reloading their own cost-effective ammunition quickly and safely. The Practical Guide to Reloading ammunition focuses on the "how-to" aspects of reloading. Author Tom McHale explains. "Think of reloading manuals as sheet music. And this book as Mrs. Clutterbuck's piano lessons. If one develops a sudden urge to play Carnegie Hall, or even Bodean's Wet Whistle Bar and Bait Shop, they could just order sheet music from the Internet. But it probably wouldn't be the most direct path to ivory key success. Take some lessons first, then order the sheet music." Although the author believes reading this book will be a far more pleasant experience than weekly lessons in Mrs. Clutterbuck's den, the idea is the same. The guide will teach aspiring reloaders how to get started. Topics Include: * Why take up reloading? *

Is reloading right for you? * What equipment do you need? * Cleaning and processing brass. * The reloading process: step by step. * Pistol caliber reloading. * Rifle caliber reloading. * Buying reloading components. * Advanced equipment options - how gear can speed up the process. * Introduction to advanced topics.

“Green buildings” that slash energy use and carbon emissions are all the rage, but they aren’t enough. The hidden culprit is embodied carbon—the carbon emitted when materials are mined, manufactured, and transported—comprising some ten percent of global emissions. With the built environment doubling by 2030, buildings are a carbon juggernaut threatening to overwhelm the climate. It doesn’t have to be this way. Like never before in history, buildings can become part of the climate solution. With biomimicry and innovation, we can pull huge amounts of carbon out of the atmosphere and lock it up as walls, roofs, foundations, and insulation. We can literally make buildings out of the sky with a massive positive impact. The New Carbon Architecture is a paradigm-shifting tour of the innovations in architecture and construction that are making this happen. Office towers built from advanced wood products; affordable, low-carbon concrete alternatives; plastic cleaned from the oceans and turned into building blocks. We can even grow insulation from mycelium. A tour de force by

the leaders in the field, *The New Carbon Architecture* will fire the imagination of architects, engineers, builders, policy makers, and everyone else captivated by the possibility of architecture to heal the climate and produce safer, healthier, and more beautiful buildings. Bruce King, a structural engineer for thirty-five years, is Founder and Director of the Ecological Building Network (EBNet) and author of *Buildings of Earth and Straw*, *Making Better Concrete*, and *Design of Straw Bale Buildings*. He lives in San Rafael, California.

Highly regarded in architecture for inspiring the Chicago School and the Prairie School, Louis Sullivan was an unwilling instigator of the method of facade composition--later influenced by Frank Lloyd Wright, William Gray Purcell, and George G. Elmslie--that came to be known as Sullivanesque. Decorative enhancements with botanical and animal themes, Sullivan's distinctive ornamentation mitigated the hard geometries of the buildings he designed, coinciding with his "form follows function" aesthetic. Masterfully framed by the author's photographs of Sullivanesque buildings in Chicago and throughout the Midwest, Ronald E. Schmitt's in-depth exploration of the Sullivanesque tells the story of its evolution from Sullivan's intellectual and aesthetic foundations to its place as a form of commercial vernacular. The book also includes an inventory of Sullivanesque buildings.

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An illustrated and annotated guide takes a look at the artists, builders, and inspiration behind the LEGO Architecture series, exploring the creative process and how the artists translated iconic buildings into LEGO sets.

The LEGO Architect No Starch Press

Celebrate the epic journey of the LEGO® minifigure. Enter the world of minifigures with this fully updated edition. The first minifigure was created in 1978, and today the entire minifigure population could circle the globe more than five times! Starring more than 2,000 of the most popular and rarest minifigures from the LEGO® Minifigure Series and themes including LEGO® NINJAGO®, THE LEGO® MOVIE™, LEGO® Star Wars™, LEGO® City, LEGO® Harry Potter™, and many more. From astronauts and vampires to Super Heroes and movie characters, feast your eyes on the most awesome minifigures of every decade! ©2020 The LEGO Group.

Interior designer and artist Ashley Hicks presents his photographs and description of the interior design of Buckingham Palace, home of Britain's royal family since 1837. An important representation of Regency, Victorian, and Edwardian styles, the palace is the work of such noted architects as John Nash and Sir Aston Webb. Hicks records the formal spaces with vibrancy, capturing the magnificent rooms furnished with treasures from the Royal Collection. Starting at the Grand Staircase, Hicks leads us through the

state rooms, which include the White Drawing Room and the Blue Drawing Room that both overlook the palace gardens; the Ballroom, which is the setting for twenty investiture ceremonies each year; and the Throne Room, used by Queen Victoria for spectacular costume balls in the 1840s. The long, skylit Picture Gallery is hung with important works of art from the Royal Collection by Rembrandt van Rijn, Peter Paul Rubens, Nicolas Poussin, Anthony van Dyck, Johannes Vermeer, and Canaletto, among others. Decorative furnishings from George IV's exotic Brighton Pavilion lend a fanciful turn to many of the rooms.

The most impressive LEGO models often take careful planning (and lots of pieces), but with some inspiration, a little imagination, and a number of tried-and-true techniques, you too can turn bricks into a masterpiece. In *The Art of LEGO® Design*, author Jordan Schwartz explores LEGO as an artistic medium. This wide-ranging collection of creative techniques will help you craft your own amazing models as you learn to see the world through the eyes of some of the greatest LEGO builders. Each concept is presented with a collection of impressive models to spark your imagination—like fantastic dragons, futuristic spaceships, expressive characters, and elaborate dioramas. You'll discover some of the inventive techniques that LEGO artists use to: –Create lifelike creatures from unusual

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elements like inside-out tires and minifigure capes
–Design sleek cars without showing a single stud
–Add ambience to dioramas with light bricks or LEDs
–Craft eye-catching textures to create cobblestone roads and brick walls –Build sturdy, detailed, posable mechs and other figures –Add depth with forced perspective and interesting silhouettes Interviews with the talented builders behind many of the book’s models reveal their thoughts on the design process and what inspires them most. Even if you’ve been building with LEGO since you could crawl, you’ll find new inspiration in The Art of LEGO® Design.

Travel through the history of architecture in The LEGO Architect. You’ll learn about styles like Art Deco, Modernism, and High-Tech, and find inspiration in galleries of LEGO models. Then take your turn building 12 models in a variety of styles. Snap together some bricks and learn architecture the fun way!

LEGO and Creativity -- LEGO, Ethics, and Rules --
LEGO and Identity -- LEGO, Consumption, and
Culture -- LEGO, Metaphysics, and Math

Unleash innovation potential with creative, serious play Building a Better Business Using the LEGO® SERIOUSPLAY® Method delivers a creative approach to enhancing innovation and improving business performance, with the focus on unleashing play. Written by the two original Master Trainers for LEGO SERIOUS PLAY (LSP), the book outlines

how LSP can develop teams, people, relationships and business. Based on the merging of play with organizational development, systems thinking and strategy development, LSP can foster improved meetings, faster innovation processes, team growth, and better communication. The belief that everyone intends to "do good" and has the potential to do it is at the heart of LSP. The method nurtures the idea that everyone in an organization can contribute to discussions and outcomes. Building with LEGO bricks is a type of creative play that triggers a different kind of thought process, unleashing imagination and potential that is frequently untapped by the logical mind. The book explains this hands-on, minds-on approach, and discusses the theory as well as the practical implementation of LSP. Topics include: Observation of internal and external interaction dynamics
Fostering a free and honest exchange of opinions
Suspending hierarchy for better, more effective communication
Facilitating change by encouraging exploration
The LEGO SERIOUS PLAY method is employed by start-ups and multinational corporations alike to maximize synergy among teams and throughout organizations. For leaders looking to boost effectiveness and see better results, Building a Better Business Using the LEGO® SERIOUS PLAY® Method is a comprehensive introduction to this creative management technique.

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Create your own custom city with building instructions for over 50 builds from 8 amazing LEGO Micro Cities! Build a beautiful LEGO® city that's small enough to hold in your hands! Filled with striking photos, step-by-step instructions, and countless ideas for customization, LEGO Micro Cities shows you how building small can open up new possibilities for the creative builder. You'll learn everything you need to know to create your own micro city, from building the foundation to adding convincing architectural details that will bring your city to life.

Celebrate and explore the incredible story of LEGO® and its much-loved bricks, sets, minifigures, movies, games, and more with this updated and expanded edition. Plus, comes with an exclusive printed LEGO brick! Take a dazzling visual tour through all the groundbreaking moments in LEGO history, from the company's humble beginnings in a carpenter's workshop to the invention of the iconic LEGO brick and LEGO minifigure, through to the stunning toys, video games and movies of today, including LEGO® Star Wars(tm), THE LEGO® NINJAGO® MOVIE(tm), and LEGO® Dimensions. This special edition of The LEGO® Book has been fully updated and expanded with the latest LEGO sets and fascinating facts to commemorate the 60th anniversary of the LEGO brick and the 40th anniversary of the minifigure. Go behind the scenes

to learn how LEGO bricks are made; find out how amazing fan creations become real-life LEGO sets, and marvel at how LEGO bricks made it to the computer screen and the big screen. Created in full collaboration with the LEGO Group, The LEGO® Book is a treasure trove for LEGO fans of all ages. Previous edition ISBN 9781409376606 ©2018 The LEGO Group.

Join Megs and Brickbot on another exciting tour of LEGO building in this second volume of The LEGO Adventure Book series. As they track the Destructor and rebuild the models he destroys, you'll follow along and meet some of the world's best builders. Learn to create sleek spaceships, exotic pirate hideaways, fire-breathing dragons, fast cars, and much more. With nearly 40 step-by-step breakdowns and 100 example models, The LEGO Adventure Book is sure to spark your imagination and keep you building!

This innovative book is the first to provide a fun, interactive way to learn about architecture. Filled with an array of beautiful and elegant drawings, it poses all manner of architectural challenges for the user: from designing your own skyscraper, to drawing an island house or creating a Constructivist monument, plus many others more. Aimed at anyone who loves drawing buildings, it encourages the user to imagine their own creative solutions by sketching, drawing and painting in the pages of the

book. In so doing, they will learn about a whole range of significant architectural issues, such as the importance of site and materials, how to furnish a space, how to read plans, how to create sustainable cities and so on. The book also includes numerous examples of works and ideas by major architects to draw inspiration from and will appeal to everyone from children to students to architects.

Unlock the secrets of LEGO® building and create new worlds with your imagination. Your guide to becoming a LEGO master builder. Become inspired with detailed master building techniques and tips to create amazing modules with your collection. Test and challenge your building skills, with hundreds of awesome ideas to choose from, ranging from beginner LEGO builds to more advanced creative modules. A fun activity that stimulates creativity and tactical skills. LEGO blocks are to be played without limitations and this building guide is here to inspire you. This LEGO instructions book explores the endless possibilities you can create with your own LEGO brick collection. It's up to you, show off your building skills or add amazing creative modules to your own LEGO world. Are You Ready For The Most Awesome LEGO Building Adventures Yet? Learn through visual tips, step-by-step guides, creative model ideas and pro building techniques shown throughout the book. The LEGO® Awesome Ideas book includes detailed illustrations on how to build amazing real-world modules like fleets of mini robots, magical castles, a LEGO® birthday cake, space vehicle constructions and even a realistic-looking LEGO mobile phone. Journey through six incredible worlds bursting with hundreds of approved fans LEGO ideas and building tips. This book helps you create your own amazing models with step-by-step guides that

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unlock the secrets of great LEGO building. This LEGO book is based on 5 different LEGO themes: - Outer Space - The Wild West - Fantasy Land The Real World - The Modern Metropolis With creative model ideas and visual tips and techniques, LEGO® Awesome Ideas will inspire everyone from beginners to accomplished builders. An International Literary Association - Children's Book Council Children's Choices List Selection LEGO, the LEGO logo, the Brick and Knob configurations and the Minifigure are trademarks of the LEGO Group. © 2015 The LEGO Group.

In this volume of the LEGO Adventure Book series, Megs and Brickbot face their toughest challenge yet. The Destructor is on the loose again, demolishing LEGO models and shaking things up! Join Megs as she rebuilds the models and meets some of the world's best builders. Learn to create a Renaissance house, a classic movie theater, sushi, Miniland-scale marvels, an ice cream truck, street lamps, and even a chicken coop. With 40 step-by-step breakdowns and nearly 150 example models, The LEGO Adventure Book will surely inspire you and keep you building!

Understand the key challenges and solutions around building microservices in the enterprise application environment. This book provides a comprehensive understanding of microservices architectural principles and how to use microservices in real-world scenarios. Architectural challenges using microservices with service integration and API management are presented and you learn how to eliminate the use of centralized integration products such as the enterprise service bus (ESB) through the use of composite/integration microservices. Concepts in the book are supported with use cases, and emphasis is put on the reality that most of you are implementing in a "brownfield" environment in which you must implement microservices alongside legacy applications with minimal disruption to your

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business. Microservices for the Enterprise covers state-of-the-art techniques around microservices messaging, service development and description, service discovery, governance, and data management technologies and guides you through the microservices design process. Also included is the importance of organizing services as core versus atomic, composite versus integration, and API versus edge, and how such organization helps to eliminate the use of a central ESB and expose services through an API gateway. What You'll Learn Design and develop microservices architectures with confidence Put into practice the most modern techniques around messaging technologies Apply the Service Mesh pattern to overcome inter-service communication challenges Apply battle-tested microservices security patterns to address real-world scenarios Handle API management, decentralized data management, and observability Who This Book Is For Developers and DevOps engineers responsible for implementing applications around a microservices architecture, and architects and analysts who are designing such systems

Practical advice for redesigning "big, old" companies for digital success, with examples from Amazon, BNY Mellon, LEGO, Philips, USAA, and many other global organizations. Most established companies have deployed such digital technologies as the cloud, mobile apps, the internet of things, and artificial intelligence. But few established companies are designed for digital. This book offers an essential guide for retooling organizations for digital success. In the digital economy, rapid pace of change in technology capabilities and customer desires means that business strategy must be fluid. As a result, the authors explain, business design has become a critical management responsibility. Effective business design enables a company to quickly pivot in response to new competitive threats and opportunities. Most leaders

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today, however, rely on organizational structure to implement strategy, unaware that structure inhibits, rather than enables, agility. In companies that are designed for digital, people, processes, data, and technology are synchronized to identify and deliver innovative customer solutions--and redefine strategy. Digital design, not strategy, is what separates winners from losers in the digital economy. Designed for Digital offers practical advice on digital transformation, with examples that include Amazon, BNY Mellon, DBS Bank, LEGO, Philips, Schneider Electric, USAA, and many other global organizations. Drawing on five years of research and in-depth case studies, the book is an essential guide for companies that want to disrupt rather than be disrupted in the new digital landscape.

A book with more than 400 full color photos and plans for making the great Wonders of the World includes details for such landmarks as The Great Pyramid, the Hanging Gardens of Babylon, the International Space Station, the Grand Canyon, the Great Barrier Reef, the Panama Canal and more. Includes two 17 1/2" x 24 3/4" posters suitable for framing. Original.

Step-by-step instructions show how to build detailed LEGO models of neighborhoods - complete with homes, stores, restaurants, barbershops, and more. Enter the fantastical world of model building. The LEGO Neighborhood Book 2 is a full-color guide to creating intricate, bustling LEGO neighborhoods, and cities. In this second volume, a follow up to the runaway best-selling first volume, you'll learn even more ways to create classic architectural styles using only LEGO bricks. In addition to creating entire buildings, LEGO model-building experts Brian and Jason Lyles also show you how to create interesting architectural features like cornices, false fronts, porches, and detailed interiors and furniture. With instructions for three buildings and many smaller builds, The

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LEGO Neighborhood Book 2 is sure to provide hours of building fun and inspiration for readers of all ages.

Take your creations to the next level with The LEGO Architecture Idea Book! These clever building tips will give you endless inspiration for making your own amazing mansions, castles, houses, spooky shacks, and more. Every chapter includes ideas for creating architectural elements like columns, doors, windows, and walls. But rather than providing step-by-step instructions, the book includes helpful photography from every angle that shows you how to achieve the look, adapt it to your build, and make it your own. Learn how to: - Build amazing walls that break the mold, with brick-and-mortar effects, weathered walls, and loose bricks - Recreate structural effects like timber framing, soaring towers and turrets, shingled roofs, clapboard siding, and more - Elevate your models with “stained glass”, intricate color patterns, and tumble-down wear-and-tear - Use pieces like croissants, snakes, and goblets to make unique architectural ornamentation Bursting with clever ideas, The LEGO Architecture Idea Book will show you how to turn your buildings into impressive, realistic structures.

What's the difference between a tile and a plate? Why isn't it a good idea to stack bricks in columns to make a wall? How do you build a LEGO mosaic or build at different scales?

You'll find the answers to these and other questions in The Unofficial LEGO Builder's Guide. Now in full color, this brand-new edition of a well-loved favorite will show you how to:—Construct models that won't fall apart —Choose the right pieces and substitute when needed —Build to micro, jumbo, and miniland scale —Make playable board games out of LEGO pieces —Create photo mosaics and curved sculptures —Build a miniature space shuttle, a minifig-sized train station, and more Of course, the real fun of LEGO building lies in creating your own models—from choosing the subject to

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clicking that final brick into place. Learn how in *The Unofficial LEGO Builder's Guide*. Includes the Brickopedia, a visual dictionary of nearly 300 of the most commonly used LEGO elements!

Make your own tiny houses! This kit includes instructions and materials to build a trailer base and 3 different tiny houses out of cardstock paper. Each of the tiny houses has a unique roof design and exterior features, including sliding doors, a deck, stairs, a gabled roof, and a pop-out extension room. You will also make interior walls, fixtures, and furniture for one house. Once you've learned the basics, you can branch out to designing and building your own tiny houses and furniture! Extra building materials such as walls, windows, doors, cabinets, sinks, stoves, and acetate to cover windows. 24-page instruction booklet.

Hundreds of creative LEGO® build ideas, activities, games, challenges, and pranks! Winner of the Best eBook category Creative Play Awards 2016, this superb LEGO build ebook inspires you to look at your LEGO bricks in new and exciting ways. Go on a LEGO treasure hunt. Create and perform LEGO magic tricks. Make a LEGO stop-motion movie. Build your own LEGO pet. Challenge your family to build the tallest LEGO tower-and much, much more! Featuring imaginative play and building ideas-from LEGO games that take just a few minutes and require a handful of bricks, to inspirational build

ideas and activities to keep you occupied for hours.

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Includes one red LEGO brick inside front cover.

Capturing the boundless creativity of the LEGO® brand, this colorful book recreates objects and scenes from everyday life using LEGO bricks.

Transforming handfuls of bricks into minty toothpaste, eggs and bacon, lush houseplants, and more, LEGO Still Life reimagines the mundane and sparks playfulness in everyday life. Featuring unique, clever, and captivating original art, these deceptively simple but meticulously executed images are full of surprise and delight—and remind us that the world around us is, too.

- Recreates commonplace scenes from everyday life using LEGO® bricks
- Creatively reimagines the everyday objects and scenes
- Presented without text, these clever images speak for themselves, offering joy, surprise, and creativity on each spread

LEGO Still Life is the perfect gift for LEGO lovers and art lovers alike. Watch LEGO bricks transform into everyday objects, turning the humdrum into a delightful surprise.

- Great not only for LEGO fans who are feeling nostalgic, but for anyone who appreciates quirky art projects and creative spirit
- This is a book that makes you look twice and enjoy the artful effort.
- Perfect for fans of *The Art of the Brick: A Life in LEGO* by Nathan Sawaya, *The Greatest Brick Builds: Amazing Creations in LEGO* by Nathan

Sawaya, and Beautiful LEGO by Mike Doyle

A rich visual history of Architectural Digest, published for the magazine's 100th anniversary Architectural Digest at 100 celebrates the best from the pages of the international design authority. The editors have delved into the archives and culled years of rich material covering a range of subjects. Ranging freely between present and past, the book features the personal spaces of dozens of private celebrities like Barack and Michelle Obama, David Bowie, Truman Capote, David Hockney, Michael Kors, and Diana Vreeland, and includes the work of top designers and architects like Frank Gehry, David Hicks, India Mahdavi, Peter Marino, John Fowler, Renzo Mongiardino, Oscar Niemeyer, Axel Vervoordt, Frank Lloyd Wright, and Elsie de Wolfe. Also included are stunning images from the magazine's history by photographers such as Bill Cunningham, Horst P. Horst, Simon Upton, Francois Dischinger, Francois Halard, Julius Shulman, and Oberto Gili.

Filled with stunning photos, step-by-step instructions, and creative ideas for customization—The LEGO Castle Book shows you how to build six mini castles complete with moats, drawbridges, gatehouses, and more! Travel through the history of castle architecture and learn how to build basic castle components like walls, towers, gates, and keeps. Whether your goal is to add realistic details like

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crenellations, turrets, and parapets to your designs or to create a believable medieval setting, you'll find endless inspiration in The LEGO Castle Book.

Includes complete parts list and building instructions

for 6 castles: • Sleeping Dragon • Land's End •

River Gate • Winter Palace • Eight Arches •

Mountain Kingdom

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