

Beautiful Lego 2 Dark

“Atkinson and Jewell invite each of us to reimagine one’s connection to the land while cultivating nature close to home. A must-read for anyone searching for inspired solutions for designing or refining a garden.” —Emily Murphy, founder of Pass the Pistil From windswept deserts to misty seaside hills and verdant valleys, the natural landscapes of the American West offer an astounding variety of climates for gardens. Under Western Skies reveals thirty-six of the most innovative designs—all embracing and celebrating the very soul of the land on which they grow. For the gardeners featured here, nature is the ultimate inspiration rather than something to be dominated, and Under Western Skies shows the strong connection each garden has with its place. Packed with Atkinson’s stunning photographs and illuminated by Jewell’s deep interest in the relationships between people and the spaces they inhabit, Under Western Skies offers page after page of encouraging ingenuity and inventive design for passionate gardeners who call the West home.

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 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

The International Space Station (ISS) is a great international, technological, and political achievement. It is the latest step in humankind's quest to explore and live in space. The research done on the ISS may advance our knowledge in various areas of science, enable us to improve life on this planet, and give us the experience and increased understanding that can eventually equip us to journey to other worlds. As a result of the Station's complexity, few understand its configuration, its design and component systems, or the complex operations required in its construction and operation. This book provides high-level insight into the ISS. The ISS is in orbit today, operating with a crew of three. Its assembly will continue through 2010. As the ISS grows, its capabilities will increase, thus requiring a larger crew. Currently, 16 countries are involved in this venture. The sophisticated procedures required in the Station's construction and operation are presented in Amazing 3D Graphics generated by NASA 104 pages of spectacularly detailed color graphics the Space Station as you've never seen it before!

Beautiful LEGO 2: Dark showcases dark LEGO masterpieces from artists around the world. From realistic sculptures of creepy crawlers to impressionist works of shadowy nightmares, this collection will leave you marveling at every turn. But dark has its lighter side, too—with sculptures of dark chocolate as well as plenty of black humor on display. Gothic fantasies and sci-fi horrors come to life in scenes created entirely with the simple LEGO brick. Step into a world of pure imagination in Beautiful LEGO 2: Dark.

Introduction to Protein Science provides a broad introduction to the contemporary study of proteins in health and disease, suitable for students on biological, biochemical, and biomedical degrees internationally. The book relates the study of proteins to the context of modern high-throughput data streams of genomics and proteomics.

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These brain-bending, mind-blowing, optical illusions really fool your eyes. Each is a colorful

masterpiece that will appeal to children, design students, and art lovers. Hold on to your hats--two fancy stovepipe hats: can you tell whether they're taller than they are wide, or wider than they are tall??

Discover everything there is to know about the dark side of the Force with LEGO Star Wars Step into the LEGO Star Wars galaxy and discover everything there is to know about the dark side of the Force. The book comes with a new and exclusive LEGO Star Wars minifigure that you won't want to miss! LEGO Star Wars: The Dark Side is created in collaboration with the LEGO Group and Lucasfilm. Lively photography shows the evil Sith Lords in action, battling the Jedi and terrorizing the galaxy. Learn all about Darth Vader, Darth Maul, and evil Emperor Palpatine and all their allies, plus discover the history, legends and deadly secrets of the dark side. LEGO Star Wars books with a new, dynamic, action-packed visual approach. With themed colourful pages and specially commissioned photography, LEGO Star Wars: The Dark Sideshows minifigures and vehicles in action.

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.

Master builder and LEGO luminary Yoshihito Isogawa helps you build more than 100 creative, non-electric models with LEGO Technic parts. Part of a two-volume set. This book in the LEGO Technic Non-Electric Models series features 106 motor-free mechanisms for you to build and operate. Each project includes full-color photographs from multiple angles and illustrated Technic parts to help you follow along. The models range from practical tools for lifting, gripping, shooting, and measuring to working gadgets that demonstrate principles of mechanical engineering. The Technic models in Clever Contraptions require no electric elements or sensors. Instead, you'll use cranks, winches, doors, and rotators to operate devices including wind turbines, spinning tops, grabbing tools, and a spirograph. The clever kinetic ideas at play will inspire you to create your own mechanical marvels. This Technic guide is part of a series, and the brainchild of master builder Yoshihito Isogawa. Each book in the series is filled with vibrant photos of Isogawa's unique non-electric models, which will fire up the imaginations of LEGO builders of all ages. Imagine. Create. Invent. Now, what will you build?

How Boston radio station WBCN became the hub of the rock-and-roll, antiwar, psychedelic solar system. While San Francisco was celebrating a psychedelic Summer of Love in 1967, Boston stayed buttoned up and battened down. But that changed the following year, when a Harvard Law School graduate student named Ray Riepen founded a radio station that played music that young people, including the hundreds of thousands at Boston-area colleges, actually wanted to hear. WBCN-FM featured album cuts by such artists as the Mothers of Invention, Aretha Franklin, and Cream, played by announcers who felt free to express their opinions on subjects that ranged from recreational drugs to the war in Vietnam. In this engaging and generously illustrated chronicle, Peabody Award-winning journalist and one-time WBCN announcer Bill Lichtenstein tells the story of how a radio station became part of a revolution in youth culture. At WBCN, creativity and countercultural politics ruled: there were no set playlists; news segments anticipated the satire of The Daily Show; on-air interviewees ranged from John and Yoko to Noam Chomsky; a telephone "Listener Line" fielded questions on any subject, day and night. From 1968 to Watergate, Boston's WBCN was the hub of the rock-and-roll, antiwar, psychedelic solar system. A cornucopia of images in color and black and white includes concert posters, news clippings, photographs of performers in action, and scenes of joyousness on Boston Common. Interwoven through the narrative are excerpts from

interviews with WBCN pioneers, including Charles Laquidara, the “news dissector” Danny Schechter, Marsha Steinberg, and Mitchell Kertzman. Lichtenstein’s documentary WBCN and the American Revolution is available as a DVD sold separately.

All her life, Sophie's tried to earn her father's love to no avail. Even her one chance for happiness was crushed beneath his tyrannical thumb, leaving her firmly on the shelf at forty-one. Sophie accepts her fate until she impulsively uses her father's criminal activities to escape a life of servitude and right a wrong at the same time. She never really expected the Devil of Devlyn to actually accept her rash proposal, and she certainly hadn't planned on falling in love with a younger man. When Quentin Blackwell, Earl of Devlyn, discovered the woman he loved was carrying another man's child, he refused to marry her. In retaliation, her father ruined Devlyn. When Sophie Hamilton, the man's eldest daughter, comes to him with an unexpected offer, Devlyn seizes the chance for vengeance. What he doesn't bargain on is how revenge could cost him the one thing he wants the most. Sophie's love.

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.

How the legalization of assisted dying is changing our lives. Over the past five years, medical aid-in-dying (also known as assisted suicide) has expanded rapidly in the United States and is now legally available to one in five Americans. This growing social and political movement heralds the possibility of a new era of choice in dying. Yet very little is publicly known about how medical aid-in-dying laws affect ordinary citizens once they are put into practice.

Sociological studies of new health policies have repeatedly demonstrated that the realities often fall short of advocacy visions, raising questions about how much choice and control aid-in-dying actually affords. Scripting Death chronicles two years of ethnographic research documenting the implementation of Vermont’s 2013 Patient Choice and Control at End of Life Act. Author Mara Buchbinder weaves together stories collected from patients, caregivers, health care providers, activists, and legislators to illustrate how they navigate aid-in-dying as a new medical frontier in the aftermath of legalization. Scripting Death explains how medical aid-in-dying works, what motivates people to pursue it, and ultimately, why upholding the “right to die” is very different from ensuring access to this life-ending procedure. This unprecedented, in-depth account uses the case of assisted death as an entry point into ongoing cultural conversations about the changing landscape of death and dying in the United States.

The Apple Tree is a unique coloring book for children that contains 25 pen-on-hand spacious works of art. It truly is a unique world Freddy M.M. has created using thick lines and an intriguing theme of "life around the apple tree."

Percolation theory is the study of an idealized random medium in two or more dimensions. The emphasis of this book is upon core mathematical material and the presentation of the shortest and most accessible proofs. Much new material appears in this second edition including dynamic and static renormalization, strict inequalities between critical points, a sketch of the lace expansion, and several essays on related fields and applications.

Filled with dirigibles and floating cities, penny-farthings and pirate ships, curiosities and robots

galore, Steampunk LEGO is an illustrated collection of Victorian-era sci-fi treasures, all built from LEGO. Curated by award-winning LEGO builder and special effects master Guy Himber, this full-color coffee table book showcases an eclectic variety of models designed by dozens of the world's best LEGO artists. Grab your brass goggles and join fictional explorer Sir Herbert Jobson as he travels the world cataloguing its technological wonders for Queen Victoria. His entertaining descriptions of an imaginative alternate history bring these delightful LEGO models to swashbuckling life.

This informative book thoroughly covers information in real-time systems, imaging, optimization, algorithms and hardware for image processing. Focusing on the structure, computation and application of fundamental algorithms, this book is ideal for imaging engineers.

Why bibliometrics is useful for understanding the global dynamics of science but generate perverse effects when applied inappropriately in research evaluation and university rankings. The research evaluation market is booming. "Ranking," "metrics," "h-index," and "impact factors" are reigning buzzwords. Government and research administrators want to evaluate everything—teachers, professors, training programs, universities—using quantitative indicators. Among the tools used to measure "research excellence," bibliometrics—aggregate data on publications and citations—has become dominant. Bibliometrics is hailed as an "objective" measure of research quality, a quantitative measure more useful than "subjective" and intuitive evaluation methods such as peer review that have been used since scientific papers were first published in the seventeenth century. In this book, Yves Gingras offers a spirited argument against an unquestioning reliance on bibliometrics as an indicator of research quality. Gingras shows that bibliometric rankings have no real scientific validity, rarely measuring what they pretend to. Although the study of publication and citation patterns, at the proper scales, can yield insights on the global dynamics of science over time, ill-defined quantitative indicators often generate perverse and unintended effects on the direction of research. Moreover, abuse of bibliometrics occurs when data is manipulated to boost rankings. Gingras looks at the politics of evaluation and argues that using numbers can be a way to control scientists and diminish their autonomy in the evaluation process. Proposing precise criteria for establishing the validity of indicators at a given scale of analysis, Gingras questions why universities are so eager to let invalid indicators influence their research strategy.

4 stories in 1! Get ready for four spook-tacular adventures featuring your favorite Disney and Disney • Pixar characters! Maleficent returns and casts a spell on the kingdom; Rapunzel and Pascal create spooky traditions in Rapunzel's tower; Mike and Sulley search for the culprit behind mysterious events at the Monstropolis parade; and Wreck-It-Ralph and Vanellope meet a marshmallow ghost. Each of these stories is an ideal length for reading aloud in about five minutes—perfect for bedtime, storytime, or anytime!

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!

This is the story of Brida, a young Irish girl, and her quest for knowledge. She has long been interested in various aspects of magic but is searching for something more. Her search leads her to people of great wisdom, who begin to teach Brida about the spiritual world. She meets a wise man who dwells in a forest, who teaches her about overcoming her fears and trusting in the goodness of the world; and a woman who teaches her how to dance to the music of the world, and how to pray to the moon. As Brida seeks her destiny, she struggles to find a balance between her relationships and her desire to become a witch. This enthralling novel incorporates themes that fans of Paulo Coelho will recognize and treasure—it is a tale of love, passion, mystery, and spirituality from the master storyteller.

In this collection of poems and her life story Stephanie Ellis shares her personal story as a single mother and how she endured and surpassed the worst of life's hardships. Everything around her was falling apart but she remained resilient, and it was her hope that served as her shield. All of us are fighting a hard battle in life every single day. Hope is the one thing that keeps us going. It's like the candle that serves as our light in the dark. It's what fuels our body and soul to keep believing and keep trying to make things better. We need to learn that no matter what there is always hope. God always has a plan and creates a path for us out of our darkest hours Always remember when there is nothing else there is always HOPE

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. ©2020 The LEGO Group. All rights reserved.

Research on human beings saves countless lives, but has at times harmed the participants. To what degree then should government regulate science, and how? The horrors of Nazi concentration camp experiments and the egregious Tuskegee syphilis study led the US government, in 1974, to establish Research Ethics Committees, known as Institutional Review Boards (IRBs) to oversee research on humans. The US now has over 4,000 IRBs, which examine yearly tens of billions of dollars of research -- all studies on people involving diseases, from cancer to autism, and behavior. Yet ethical violations persist. At the same time, critics have increasingly attacked these committees for delaying or blocking important studies. Partly, science is changing, and the current system has not kept up. Since the regulations were first conceived 40 years ago, research has burgeoned 30-fold. Studies often now include not a single university, but multiple institutions, and 40 separate IRBs thus need to approve a single project. One committee might approve a study quickly, while others require major changes, altering the scientific design, and making the comparison of data between sites difficult. Crucial dilemmas thus emerge of whether the current system should be changed, and if so, how. Yet we must first understand the status quo to know how to improve it. Unfortunately, these committees operate behind closed doors, and have received relatively little in-depth investigation. Robert Klitzman thus interviewed 45 IRB leaders and members about how they make decisions. What he heard consistently surprised him. This book reveals what Klitzman learned, providing rare glimpses into the conflicts and complexities these individuals face, defining science, assessing possible future risks and benefits of studies, and deciding how much to trust researchers -- illuminating, more broadly, how we view and interpret ethics in our lives today, and perceive and use power. These committees reflect many of the most vital tensions of our time - concerning science and human values, individual freedom, government control, and industry greed. Ultimately, as patients, scientists, or subjects, the decisions of these men and women affect us all.

Provides instructions for creating animal-like models using LEGO MINDSTORMS NXT.

In this broad and penetrating indictment of multiculturalism, the author strives to expose inconsistencies and duplicity in the arguments of diversity's proponents and to sound a warning against the dire consequences for American culture if the tenets of "political correctness" are allowed to take root in our culture.

Journey into the Wizarding World once more with this stunning new masterpiece from New York Times best-selling paper engineer Matthew Reinhart. This exhilarating pop-up book invites you to relive the movie adventures of Hermione Granger, Ron Weasley, and the Boy Who Lived—Harry Potter—as you explore London's magical Diagon Alley like never before. Inside, gorgeously intricate pop-up spreads render fan-favorite Diagon Alley establishments such as Ollivanders, Weasleys' Wizard Wheezes, and the Leaky Cauldron, plus other locales like the Ministry of Magic and platform nine and three-quarters. Pull tabs allow fans to command the action—rescue a Ukrainian Ironbelly dragon from the depths of Gringotts, or help Harry navigate out of Knockturn Alley after a Floo powder mishap. Alongside each pop, discover facts and insights from the making of the Harry Potter films. Plus, the book opens into a displayable 3D diorama of all the pop-ups at once. Packed with amazing moments and hidden surprises, Harry Potter: A Pop-Up Guide to Diagon Alley and Beyond is a landmark new pop-up book guaranteed to impress Harry Potter fans everywhere.

The Public Domain Encyclopedia (or PDE) is a book series dedicated to the lost treasures of the Golden Age comics industry that are freely available to all. No cost, no charge. The 1st volume is dedicated to the Superheroes of the Better/Nedor/Standard/Pines Publications, a now dead publisher that issued comic books during the Golden Age (1938-1956). Recently, these characters raised the attention of many established modern comic book experts, readers and publishers, contributing to re-invent the way old comics are read, interpreted and understood in light of the historical events of the 20th Century. The Better/Nedor/Standard characters are supposed to be in the public domain and are used as such, however it is not totally clear if they are publicly available or not. This volume of the PDE aims at shading more light on the riddle entangling the Black Terror, Fighting Yank, Miss Masque and other less famous Mystery Men that fought the good fight in simpler times. This volume is divided in 4 macro-sections: an introduction describing the history of the Better/Nedor/Standards imprints and a timeline of their brilliant founder, the late Ned Pines; section 2 focuses on 28 characters, providing insights on their creation and conceptualization, their publishing life and their actual copyright and trademark status. A comprehensive analysis of the characters follows, including a description of their market trends, success factors and archetypal references. The last part is an updated summary of the copyright status of the Better/Nedor/Standard Golden Age titles, providing registration and renewal numbers dates and owners. A trademark table completes this section

summarizing the registered trademark of each of the characters. All sections are fully illustrated with black & white fully original illustrations, pin-ups and splash-pages, granting a reading that goes far beyond the simple understanding of historical data, proving that the Funny Pages of the past are still enjoyable for all. The second book in the New York Times bestselling series, perfect for fans of Cassandra Clare and Maggie Stiefvater! Ethan Wate used to think of Gatlin, the small Southern town he had always called home, as a place where nothing ever changed. Then he met mysterious newcomer Lena Duchannes, who revealed a secret world that had been hidden in plain sight all along. A Gatlin that harbored ancient secrets beneath its moss-covered oaks and cracked sidewalks. A Gatlin where a curse has marked Lena's family of powerful Supernaturals for generations. A Gatlin where impossible, magical, life-altering events happen. Sometimes life-ending. Together they can face anything Gatlin throws at them, but after suffering a tragic loss, Lena starts to pull away, keeping secrets that test their relationship. And now that Ethan's eyes have been opened to the darker side of Gatlin, there's no going back. Haunted by strange visions only he can see, Ethan is pulled deeper into his town's tangled history and finds himself caught up in the dangerous network of underground passageways endlessly crisscrossing the South, where nothing is as it seems.

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

NEW YORK TIMES BEST SELLER • A TODAY SHOW #READWITHJENNA BOOK CLUB PICK! • The moving story of an undocumented child living in poverty in the richest country in the world—an incandescent debut from an astonishing new talent “Heartrending, unvarnished, and powerfully courageous, this account of growing up undocumented in America will never leave you.” —Gish Jen, author of *The Resisters* In

Chinese, the word for America, Mei Guo, translates directly to “beautiful country.” Yet when seven-year-old Qian arrives in New York City in 1994 full of curiosity, she is overwhelmed by crushing fear and scarcity. In China, Qian’s parents were professors; in America, her family is “illegal” and it will require all the determination and small joys they can muster to survive. In Chinatown, Qian’s parents labor in sweatshops. Instead of laughing at her jokes, they fight constantly, taking out the stress of their new life on one another. Shunned by her classmates and teachers for her limited English, Qian takes refuge in the library and masters the language through books, coming to think of The Berenstain Bears as her first American friends. And where there is delight to be found, Qian relishes it: her first bite of gloriously greasy pizza, weekly “shopping days,” when Qian finds small treasures in the trash lining Brooklyn’s streets, and a magical Christmas visit to Rockefeller Center—confirmation that the New York City she saw in movies does exist after all. But then Qian’s headstrong Ma Ma collapses, revealing an illness that she has kept secret for months for fear of the cost and scrutiny of a doctor’s visit. As Ba Ba retreats further inward, Qian has little to hold onto beyond his constant refrain: Whatever happens, say that you were born here, that you’ve always lived here. Inhabiting her childhood perspective with exquisite lyric clarity and unforgettable charm and strength, Qian Julie Wang has penned an essential American story about a family fracturing under the weight of invisibility, and a girl coming of age in the shadows, who never stops seeking the light.

In *The Cult of LEGO*, Wired’s GeekDad blogger John Baichtal and BrickJournal founder Joe Meno take you on a magnificent, illustrated tour of the LEGO® community, its people, and their creations. *The Cult of LEGO* introduces us to fans and builders from all walks of life. People like professional LEGO artist Nathan Sawaya; enigmatic Dutch painter Ego Leonard (who maintains that he is, in fact, a LEGO minifig); Angus MacLane, a Pixar animator who builds CubeDudes, instantly recognizable likenesses of fictional characters; Brick Testament creator Brendan Powell Smith, who uses LEGO to illustrate biblical stories; and Henry Lim, whose work includes a series of models recreating M.C. Escher lithographs and a full-scale, functioning LEGO harpsichord. Marvel at spectacular LEGO creations like: –A life-sized Stegosaurus and an 80,000-brick T. Rex skeleton –Detailed microscale versions of landmarks like the Acropolis and Yankee Stadium –A 22-foot long, 350-pound re-creation of the World War II battleship Yamato –A robotic, giant chess set that can replay historical matches or take on an opponent –A three-level, remote-controlled Jawa Sandcrawler, complete with moving conveyor belt Whether you’re a card-carrying LEGO fanatic or just thinking fondly about that dusty box of LEGO in storage, *The Cult of LEGO* will inspire you to take out your bricks and build something amazing.

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.

Moose! The Reading Dog is inspired by the true story of a therapy dog. Moose shares

his story about finding his forever home and learning how to become a registered therapy dog. In the final chapter, Moose reflects on his journey and describes his love for helping children become better readers. Along the way, readers learn about hard work and the importance of finding and pursuing one's dream.

Beautiful LEGO 2: DarkNo Starch Press

Sparks fly when a proper English earl meets a feisty modern-day heroine. For fans of A Knight In Shining Armor..."Forever Mine is the best time-travel romance I've ever read, rivaling Jude Deveraux for intensity and chemistry between the hero and heroine." Lucy Monroe, USA Today bestselling author

Armed with powerful new armor, swords, and shields, Sir Jayko, Sir Danju, Sir Rascus, and Sir Santis travel to the Lost Kingdom of Ankorla to help King Mathias stop Vladek from taking over Morcia. Original.

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