

Lego Death Star Instruction Manual

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IncrediBuilds: Star Wars: Rogue One: Death Star 3D Wood Model and Book
Applied Anatomy & Physiology for Manual Therapists
The LEGO® Ideas Book
Original Instructions

The Educator's Guide to Linguistics

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

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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.

The E-Code

A boxed set introducing the newest edition of the Dungeons & Dragons role-playing game includes a 64-page adventure book with everything the Dungeon Master needs to get started; a 32-page rulebook for playing characters from Level 1 to Level 5; five pregenerated characters, each with a character sheet and supporting reference material; and six polyhedral dice.

It's Easy to Build Your Own Lap Steel Guitar

The Death Star is one of the great icons of the science fiction genre. Now veteran Star Wars authors Michael Reaves and Steve Perry join forces to tell the story of the Death Star, from the start of its construction to its final destruction at the

hands of Luke Skywalker and the Rebel Alliance. New characters flesh out the human aspect of the tale with pathos and bathos; familiar characters, like Darth Vader and Moff Tarkin, the architect of the Death Star, also have their parts to play. Even Luke, Princess Leia, Han Solo, and Chewbacca the Wookiee, show up in cameo roles, from the familiar movie scenes when they were captured on and then escaped from the Death Star. DEATH STAR is a book for all Star Wars fans -- not just the core fans who read everything the so-called "expanded universe" has to offer, but also all those who loved the original movies.

The BrickGun Book

Design doesn't have to be complicated, which is why this guide to human-centered design shows that usability is just as important as aesthetics. Even the smartest among us can feel inept as we fail to figure out which light switch or oven burner to turn on, or whether to push, pull, or slide a door. The fault, argues this ingenious -- even liberating -- book, lies not in ourselves, but in product design that ignores the needs of users and the principles of cognitive psychology. The problems range from ambiguous and hidden controls to arbitrary relationships between controls and functions, coupled with a lack of feedback or other assistance and unreasonable demands on memorization. The Design of Everyday Things shows that good, usable design is possible. The rules are simple: make things visible, exploit natural relationships that couple function and control, and make intelligent

use of constraints. The goal: guide the user effortlessly to the right action on the right control at the right time. The Design of Everyday Things is a powerful primer on how -- and why -- some products satisfy customers while others only frustrate them.

The Instruction

In this funny, uncannily wise portrait of the dynamics of a sixth-grade class and of the greatness that sometimes comes in unlikely packages, Dwight, a loser, talks to his classmates via an origami finger puppet of Yoda. If that weren't strange enough, the puppet is uncannily wise and prescient. Origami Yoda predicts the date of a pop quiz, guesses who stole the classroom Shakespeare bust, and saves a classmate from popularity-crushing embarrassment with some well-timed advice. Dwight's classmate Tommy wonders how Yoda can be so smart when Dwight himself is so clueless. With contributions from his puzzled classmates, Tommy assembles this first case file in the blockbuster bestselling Origami Yoda series, written by Tom Angleberger, author of *Star Wars: Return of the Jedi: Beware the Power of the Dark Side*, and hailed by *School Library Journal* as "honest, funny, and immensely entertaining." F&P Level: T F&P Genre: RF

Born Just Right

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With easy-to-follow instructions and stunning photos, this volume guides readers on how to build a classic Christmas designs from standard LEGO parts they are likely to have in their collection. Full color.

The LEGO MINDSTORMS EV3 Laboratory

The New York Times Best Seller Experience the Star Wars saga reimagined as an Elizabethan drama penned by William Shakespeare himself, complete with authentic meter and verse, and theatrical monologues and dialogue by everyone from Darth Vader to R2D2. Return once more to a galaxy far, far away with this sublime retelling of George Lucas's epic Star Wars in the style of the immortal Bard of Avon. The saga of a wise (Jedi) knight and an evil (Sith) lord, of a beautiful princess held captive and a young hero coming of age, Star Wars abounds with all the valor and villainy of Shakespeare's greatest plays. Authentic meter, stage directions, reimagined movie scenes and dialogue, and hidden Easter eggs throughout will entertain and impress fans of Star Wars and Shakespeare alike. Every scene and character from the film appears in the play, along with twenty woodcut-style illustrations that depict an Elizabethan version of the Star Wars galaxy. Zounds! This is the book you're looking for.

Ultimate LEGO Star Wars

Why are there so few women in politics? Why is public space, whether it's the street or social media, still so inhospitable to women? What does Carrie Fisher have to do with Mary Wollstonecraft? And why is a wedding ceremony Satan's playground? These are some of the questions that bestselling author and acclaimed journalist Elizabeth Renzetti examines in her new collection of essays. Drawing upon Renzetti's decades of reporting on feminist issues, *Shrewed* is a book about feminism's crossroads. From Hillary Clinton's failed campaign to the quest for equal pay, from the lessons we can learn from old ladies to the future of feminism in a turbulent world, Renzetti takes a pointed, witty look at how far we've come — and how far we have to go. If Nellie McClung and Erma Bombeck had an IVF baby, this book would be the result. If they'd lived at the same time. And in the same country. And if IVF had been invented. Well, you get the point.

The LEGO Christmas Ornaments Book, Volume 2

Provides all of the anatomy and physiology knowledge a massage therapist needs in a way they can better understand! Applied Anatomy and Physiology for Manual Therapists is a clear, accurate, simple, and comprehensive A&P textbook that focuses on the needs of students in manual therapy education programs. It is a focused text that deliberately emphasizes the information manual therapists need to be familiar with in order to understand the benefits, effects, indications, and contraindications of their specific form of manual therapy. The text includes

detailed information not covered in standard A&P texts, adding an entire chapter on neuromuscular and myofascial connections (Chapter 8), and separating the structure and function of the lymphatic system (Chapter 11) from immunity and healing (Chapter 12). This, along with chapter features such as Manual Therapy Applications, Pathology Alerts, and What Do You Think questions, help readers build bridges between the scientific facts and the application of that information to their therapeutic practice.

The Strange Case of Origami Yoda (Origami Yoda #1)

At last, fans of the LEGO BOOST robot building kit have the learning resource they've been missing! Enter The LEGO BOOST Activity Book: a full-color guide that will help readers learn how to build and code LEGO creations that move, explore their environment, grab and lift objects, and more. The LEGO BOOST kit lets younger builders create fun, multifunctional robots by combining bricks with code, but it doesn't come with a manual. With the help of this complete guide to the LEGO BOOST set, you'll be on your way to building and programming BOOST robots in no time. You'll begin your exploration by building a basic rover robot called MARIO to help you learn the fundamentals of the BOOST programming environment. Next, you'll add features to your rover to control its movement and make it repeat actions and react to colors and sounds. Once you've learned some programming basics, you'll learn how to program your robot to do things like follow

lines on the ground, scan its environment to decide where to go, and even play darts. As final projects, you'll create two complete robots: BrickPecker to help you organize your bricks and CYBOT, a robot that talks, shoots objects, and executes voice commands. As you advance through the book, optional lessons aim to deepen your understanding of basic robotics concepts. Brain BOOSTer sections let you dig into the math and engineering behind your builds while a host of experiments seek to test your skills and encourage you to do more with your robots. With countless illustrations, extensive explanations, and a wealth of coding examples to guide you, The LEGO BOOST Activity Book is sure to take you from beginning builder to robotics whiz and give your robot-building brain that needed boost!

Project Management Case Studies

In this step-by-step guide, you'll learn how to build 40 miniature models of race cars, airplanes, ships, trains, and more. These fun, compact designs will inspire you to get creative with as few as nine LEGO® pieces. Imagine what you can build with just a handful of LEGO bricks—almost anything! In Tiny LEGO Wonders, you'll create miniscale models of real vehicles like: -A space shuttle -Jets, planes, and helicopters -Flatbed trucks and cement mixers -France's high-speed TGV train -F1 racecars -Muscle cars -Cargo, cruise, wooden ships, and more! Let your creativity run wild!

Machine Learning in Action

Use e-mail to boost your income-today! The E-Code brings together the combined wisdom of 33 Internet marketing superstars to reveal how they make money online-using nothing but the power of e-mail. Each succinct chapter presents one moneymaking strategy or concept and offers step-by-step guidance on implementing it for maximum profits. If you have a product or service to sell, the Internet gurus in this book will show you how to sell it-no matter what it is. And even if you don't have your own original product idea, don't worry. Inside you'll find a wealth of quick and effective ideas for creating something that other people will definitely pay for. Using tactics like viral product marketing and online auctions, anyone can make extra money online-and you can too. This is not a get-rich-quick scheme; it's a make-money-quick scheme. It could be a little, or it could be a lot, but you will definitely profit when you learn how to: * Develop and sell a product online * Target your customers * Promote your product * Market to niche audiences * Create an e-marketing business plan Plus, entrepreneurs and small business owners will learn how to improve their sales through simple, proven e-marketing tactics that really work. The Internet is a powerful resource for marketing, selling, and communicating anything. So tap into it! Written by a cast of Internet all-stars and marketing powerhouses, The E-Code is a simple, easy-to-use guide to making money online, right now.

Dungeons & Dragons Starter Set

The Love Sessions

From tween advocate for limb difference and founder of Project Unicorn Jordan Reeves and her mom, Jen, comes an inspiring memoir about how every kid is perfect just the way they are. When Jordan Reeves was born without the bottom half of her left arm, the doctors reassured her parents that she was “born just right.” And she has been proving that doctor right ever since! With candor, humor, and heart, Jordan’s mother, Jen Lee Reeves, helps Jordan tell her story about growing up in an able-bodied world and family, where she was treated like all of her siblings and classmates—and where she never felt limited. Whether it was changing people’s minds about her capabilities, trying all kinds of sports, or mentoring other kids, Jordan has channeled any negativity into a positive, and is determined to create more innovations for people just like her. Her most famous invention, aptly called Project Unicorn, is a special prosthetic (that shoots glitter!) made with the help of a 3-D printer. A real-life superhero, Jordan is changing the world with her foundation, Born Just Right, which advocates and celebrates kids with differences, and helps them live their best possible life—just like Jordan is today!

The LEGO Architect

A mother's advice to her daughter--a guide to daily living, both practical and sublime--with full-color illustrations throughout. One sleepless night while she was in her early twenties, illustrator/writer Hallie Bateman had a painful realization: her mom would die, and after she died she would be gone. The prospect was devastating, and also scary--how would she navigate the world without the person who gave her life? She thought about all the motherly advice she would miss--advice that could help her through the challenges to come, including the ordeal of losing a parent. The next day, Hallie asked her mother, writer Suzy Hopkins, to record step-by-step instructions for her to follow in the event of her mom's death. The list began: "Pour yourself a stiff glass of whiskey and make some fajitas" and continued from there, walking Hallie through the days, months, and years of life after loss, with motherly guidance and support, addressing issues great and small--from choosing a life partner to baking a quiche. The project became a way for mother and daughter to connect with humor, openness, and gratitude. It led to this book. Combining Suzy's wit and heartfelt advice with Hallie's quirky and colorful style, *What to Do When I'm Gone* is the illustrated instruction manual for getting through life without one's mom. It's also a poignant look at loss, love, and taking things one moment at a time. By turns whimsical, funny, touching, and above all pragmatic, it will leave readers laughing and teary-eyed. And it will spur conversations that enrich family members' understanding of

one another.

William Shakespeare's Star Wars

Who would be crazy enough to build a full-sized, fully furnished two-story house-complete with washing machine, shower, and toilet-entirely out of LEGOs? Answer: James May and his team of helpers. The story of May's amazing house (which won the Guinness World Record for being the largest freestanding LEGO structure of all time) is told in James May's LEGO House, a book that, like the house it describes, is wall-to-wall fun. Marvel at the dedicated teamwork required to construct the house, chuckle at accessories like a LEGO mouse and cat, and laugh out loud at May's comical struggle with getting a good night's sleep on a LEGO bed.

Star Wars

A guide to the Star Wars universe describes characters, vehicles, organizations, and the Force, in a volume that includes pop-ups, side flaps, and working light sabers.

What to Do When I'm Gone

Indigenous leaders and other visionaries suggest solutions to today's global crisis • Original Instructions are ancient ways of living from the heart of humanity within the heart of nature • Explores the convergence of indigenous and contemporary science and the re-indigenization of the world's peoples • Includes authoritative indigenous voices, including John Mohawk and Winona LaDuke For millennia the world's indigenous peoples have acted as guardians of the web of life for the next seven generations. They've successfully managed complex reciprocal relationships between biological and cultural diversity. Awareness of indigenous knowledge is reemerging at the eleventh hour to help avert global ecological and social collapse. Indigenous cultural wisdom shows us how to live in peace--with the earth and one another. Original Instructions evokes the rich indigenous storytelling tradition in this collection of presentations gathered from the annual Bioneers conference. It depicts how the world's native leaders and scholars are safeguarding the original instructions, reminding us about gratitude, kinship, and a reverence for community and creation. Included are more than 20 contemporary indigenous leaders--such as Chief Oren Lyons, John Mohawk, Winona LaDuke, and John Trudell. These beautiful, wise voices remind us where hope lies.

BrickJournal #59

Basic Parenting 101 The Manual Your Child Should Have Been Born With is a realistic view of the importance of parenting. Dr. Phil focuses on showing parents

how to solve problems with understanding, humor and love. Dr. Phil clearly explains how parents, step parents, teachers and counselors can raise honest, responsible, and caring children. Dr. Phil tells warm stories of how loving adults can help their children make clear life choices and take individual responsibility. A down to earth approach to being a wonderful parent. Dr. Phil makes psychology usable.

The Design of Everyday Things

This book provides an accessible and readerfriendly overview of linguistic research. The meaning of complex linguistic concepts is illuminated with the help of engaging stories, analogies, and graphics. The book brings theoretical discussion to life by citing familiar bits of language such as names of popular business establishments, recognizable song lyrics, and famous adages. These examples taken from daytoday life ultimately help students recognize the language in their own environment as worthy of observation and analysis. Above all, the book is meant to help future teachers in the classroom. It is this goal that largely determines its scope. The text provides an overview of those studies that have relevance to classroom practice. For instance, the chapter on neurolinguistics covers research into the gestures that accompany speech, and the chapter on semantics places special emphasis on discussing the role of conceptual metaphors in cognition. Each of the book's eleven chapters concludes with a section entitled

“Implications for Instruction.” These sections engage the reader in exploring the practical significance of linguistic research.

Death Star

Build your own Death Star with this IncrediBuilds: Star Wars model set, featuring a full-color booklet with facts and trivia on the infamous space station! Build and color your own 3D model of the Death Star! The Empire’s deadliest weapon takes center stage in this exciting Star Wars wood model set. The booklet is packed with information on the Death Star—from its destructive capabilities to the history of its creation—and filled with amazing imagery from the Star Wars films, including *Rogue One: A Star Wars Story*. The wood model is easy to assemble and snaps together to form a dynamic, displayable 3D version of the Death Star that fans will love. Includes: -Laser-cut, FSC®-certified wood sheet with easy-to-assemble pieces -Step-by-step instructions -Coloring and crafting ideas and a Death Star booklet
Skill Level: Advanced

The LEGO Power Functions Idea Book, Volume 2

This updated edition of the classic covers new tools and trends, including current browsers, access methods, hardware, and software. Includes tips to secure project

funding and provides strategic guidance for all types of libraries.

Tiny LEGO Wonders

Have you ever sensed that your life has a deeper, more meaningful purpose, but you don't know what it is? If so, you're not alone. To help you and the millions like you, psychic Ainslie MacLeod's spirit guides have given him a systematic approach to uncovering who you really are—and the life your soul has planned for. They call it The Instruction. Now, for the first time, this unique teaching is offered as a step-by-step program for realizing personal fulfillment. The Instruction will take you through 10 doorways to unveil the life plan your soul created before you were even born, including: Your Soul Age—Determining how it shapes your beliefs and behaviors Your Soul Type—Are you a Hunter? Thinker? Creator? What your Soul Type reveals about your true self Your Powers—Connecting fully and permanently with your spirit guides to create your destiny Your Talents—Using your past lives to enhance the present By taking you on a journey beyond this plane, Ainslie MacLeod uses a groundbreaking system to help you unlock the secrets of your soul's purpose, and illuminate the path of your life with The Instruction.

Star Wars

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This second volume of The LEGO Power Functions Idea Book, Cars and Contraptions, showcases small projects to build with LEGO Technic gears, motors, gadgets, and other moving elements. You'll find hundreds of clever, buildable mechanisms, each one demonstrating a key building technique or mechanical principle. You'll learn to build four-wheel drive cars, adorable walking 'bots, steerable tanks, robotic inchworms, and cars that can follow the edge of a table! Each model includes a list of required parts and colorful photographs that guide you through the build without the need for step-by-step instructions. As you build, you'll explore the principles of gear systems, power translation, differentials, suspensions, and more.

The LEGO BOOST Activity Book

Unleash your imagination as you journey through the wide-ranging world of LEGO building with The LEGO Adventure Book. This inspiring tour is filled with bright visuals, step-by-step breakdowns of 25 models, and nearly 200 example models from the world's best builders. Learn to build robots, trains, medieval villages, spaceships, airplanes, and much more. Whether you're brand-new to LEGO or have been building for years, this book is sure to spark your imagination and motivate you to keep creating!

The LEGO Adventure Book, Vol. 1

Meaningful play - Design - Systems - Interactivity - Defining games - The magic circle - Defining rules - Rules on three levels - The rules of digital games - Games as systems of uncertainty - Games as systems of information - Games as cybernetic systems - Games as systems of conflict - Games as the play of experience - Games as the play of meaning - Games as the play of simulation - Games as cultural rhetoric - Games as cultural resistance - Games as cultural environment.

Basic Parenting 101

THE #1 PROJECT MANAGEMENT CASE STUDIES BOOK NOW FEATURING NEW CASES FROM DISNEY, THE OLYMPICS, AIRBUS, BOEING, AND MORE After on-the-job experience, case studies are the most important part of every project manager's training. This Fifth Edition of Project Management Case Studies features more than one hundred case studies that detail projects at high-profile companies around the world. These cases offer you a unique opportunity to experience, first-hand, project management in action within a variety of contexts and up against some of the most challenging conditions any project manager will likely face. New to this edition are case studies focusing on agile and scrum methodologies. Contains

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100-plus case studies from companies that illustrate both successful and not-so-successful project management Represents an array of industries, including medical and pharmaceutical, aerospace, entertainment, sports, manufacturing, finance, telecommunications, and more Features 18 new case studies, including high-profile cases from Disney, the Olympics, Boeing 787 Dreamliner, and Airbus 380 Follows and supports preparation for the Project Management Professional (PMP)® Certification Exam Experienced PMs, project managers in training, and students alike will find this book to be an indispensable resource whether used as a standalone or combined with the bestselling Project Management: A Systems Approach to Planning, Scheduling, and Controlling, 12th Edition. PMI, CAPM, PMBOK, PMP and Project Management Professional are registered marks of the Project Management Institute, Inc.

Pathfinders

A completely new and unique take on well-being using the extraordinary power of LEGO bricks Grab your LEGO® bricks and learn to play again! Build with LEGO bricks to inspire joy, feel calmer, and live a happy life. Carve out some "me time," pick up your LEGO bricks, and get building. LEGO® Build Yourself Calm includes nine chapters packed with tips and ideas for adults to spark creativity, make time for relaxation, and prioritize play. Bring a sense of fun as well as calmness to everyday life with more than 20 LEGO building ideas and activities, including builds

that help you find balance, connect with friends and family, and chill out before bed to get a better night's sleep. Plus there are tips on sorting your bricks, creating your own LEGO happy space for building, and carrying a little bit of LEGO joy with you no matter where you go. It's time to play with LEGO bricks--just be careful not to step on one!

The UBTECH Jimu Robots Builder's Guide

The definitive guide to the LEGO® Star Wars™ universe, showcasing the vast collection of LEGO Star Wars sets and minifigures released over the last 20 years. This is a complete, unrivaled encyclopedia of the LEGO Star Wars theme. Fans will have an all-encompassing companion to the LEGO Star Wars cultural phenomenon. Produced in large format and featuring beautiful imagery, this is an indispensable guide for young fans and a stunning reference work for adults. With behind-the-scenes material, it tells the complete story of LEGO Star Wars, from the earliest concepts in the late 1990s to the creation of the most recent sets for The Force Awakens™ and Rogue One™. Created with the LEGO Star Wars team. LEGO, the LEGO logo, the Brick and Knob configurations and the Minifigure are trademarks of the LEGO Group. © 2017 The LEGO Group. Produced by Dorling Kindersley under license from the LEGO Group. © & TM 2017 Lucasfilm Ltd.

Rules of Play

The LEGO® lifestyle is blasting off in BrickJournal #59 (84 full-color pages, \$8.95), the magazine for LEGO enthusiasts! This issue goes to a galaxy far, far away with a cluster of Star Wars™ themed builders, including Jacob Neil Carpenter's Death Star, the work of Miri Dudas, and the LEGO® photography of James Philippart! There's also a new "AFOLs" comic strip by Greg Hyland, "You Can Build It" instructions by Christopher Deck, BrickNerd's DIY Fan Art with Tommy Williamson, Minifigure Customization with Jared K. Burks, and more!

LEGO Build Yourself Happy

A tribute to the favorite "Star Wars" ship provides layer-by-layer analyses of the Millennium Falcon's features, from laser cannons and cockpit controls to smuggling bays and Han Solo's speed modifications. On board pages.

Web-based Instruction

Create robots and other mechanical devices with UBTECH's Jimu Robots kit. This book shows you the high potential for STEM learning with the Jimu Robots, hardware, and software. You'll design a basic and walking creation and bring to life

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robots of your own. As UBTECH expands their Jimu Robots into the hands of STEM learners and teachers, this book serves as its official companion, providing an introduction to the Jimu Robots wide range of capabilities. In short, The UBTECH Jimu Robots Builder's Guide will provide inspiration and innovative potential to existing users and those who are into the growing tech/maker trend of Jimu Robots. What You'll Learn Use all the latest Jimu Robot pieces and kits Apply practical instructions to build creative Jimu Robot models Improve STEM education with Jimu Robots Assemble creations that users can control via smartphone or tablet Who This Book Is For Educators, makers, tinkerers, and STEM participants

Shrewed

"The perfect book to turn your childhood LEGO® collection into a legitimate (and seriously fun) adult pastime." —Finn MacLeod, Arch Daily "Stunningbe the Corbusier of LEGO." —Wall Street Journal "For many budding architects the first step on the road to blueprints and T-squares is a trip to the toy store. The models are sure to motivate future architects—or future LEGO artists—to get building." —Architectural Digest 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 Micro Cities

With 225 photos and 40 line drawings, Koch shows how to make two different lap steel guitars in simple, easy-to-follow steps. He even explains how to make a guitar pickup using the world's simplest pickup winder. (Music)

James May's Lego House

The BrickGun Book shows you how to build five remarkably sleek LEGO® handgun replicas, like the classic Berreta 92FS and a formidable rubber-band-firing MAC-11. Each chapter includes step-by-step building instructions and a complete parts list using only readily available LEGO pieces. Builder Jeff Boen has designed each model with stunning accuracy and attention to detail, focusing on everything from 1:1 real-life scale to functioning cocking and trigger mechanisms. Each BrickGun is ultra-realistic in look and feel, but mostly harmless—perfect for display or your next backyard battle. NOTE: Adult supervision is required. These models are not suitable for children under the age of 12.

The Ultimate Guide To Choosing a Medical Specialty

The first medical specialty selection guide written by residents for students!

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Provides an inside look at the issues surrounding medical specialty selection, blending first-hand knowledge with useful facts and statistics, such as salary information, employment data, and match statistics. Focuses on all the major specialties and features firsthand portrayals of each by current residents. Also includes a guide to personality characteristics that are predominate with practitioners of each specialty. "A terrific mixture of objective information as well as factual data make this book an easy, informative, and interesting read."
--Review from a 4th year Medical Student

IncrediBuilds: Star Wars: Rogue One: Death Star 3D Wood Model and Book

Provides information on the concepts of machine theory, covering such topics as statistical data processing, data visualization, and forecasting.

Applied Anatomy & Physiology for Manual Therapists

LEGO Micro Cities is a full colour guide to creating intricate LEGO micro cities. Readers learn how to recreate classic architectural styles using only LEGO bricks. In addition to creating entire buildings, LEGO model-building expert Jeff Friesen shows how to create interesting architectural features like bridges and

skyscrapers, and will offer suggestions on how to customise your cities and make the models your own.

The LEGO® Ideas Book

The LEGO® MINDSTORMS® EV3 set offers so many new and exciting features that it can be hard to know where to begin. Without the help of an expert, it could take months of experimentation to learn how to use the advanced mechanisms and numerous programming features. In *The LEGO MINDSTORMS EV3 Laboratory*, author Daniele Benedettelli, robotics expert and member of the elite LEGO MINDSTORMS Expert Panel, shows you how to use gears, beams, motors, sensors, and programming blocks to create sophisticated robots that can avoid obstacles, walk on two legs, and even demonstrate autonomous behavior. You'll also dig into related math, engineering, and robotics concepts that will help you create your own amazing robots. Programming experiments throughout will challenge you, while a series of comics and countless illustrations inform the discussion and keep things fun. As you make your way through the book, you'll build and program five wicked cool robots: -ROV3R, a vehicle you can modify to do things like follow a line, avoid obstacles, and even clean a room -WATCHGOOZ3, a bipedal robot that can be programmed to patrol a room using only the Brick Program App (no computer required!) -SUP3R CAR, a rear-wheel-drive armored car with an ergonomic two-lever remote control -SENTIN3L, a walking tripod that can record

and execute color-coded sequences of commands -T-R3X, a fearsome bipedal robot that will find and chase down prey With The LEGO MINDSTORMS EV3 Laboratory as your guide, you'll become an EV3 master in no time. Requirements: One LEGO MINDSTORMS EV3 set (LEGO SET #31313)

Original Instructions

Keri knows words have power. That's why she believes the man who put the engagement ring on her finger loves her enough to spend his entire life with her. It takes a trip to a premarital retreat and a chance encounter with a handsome stranger that opens her eyes to the true power of commitment and what it really means to exchange vows. Fairytale endings and happily ever after's... the series that challenged it all.

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