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Matthew Reinhart

Design for 3D Printing Samuel N. Bernier,Bertier Luyt,Tatiana Reinhard,2015-10-01 France's Le FabShop has extensive experience testing 3D printers and creating digital models for them. From an articulated Makey Robot to a posable elephant model, Samuel N. Bernier and the rest of Le FabShop's team have created some of the most-printed designs in the 3D printing world. This book uses their work to teach you how to get professional results out of a desktop 3D printer without needing to be trained in design. Through a series of tutorials and case studies, this book gives you the techniques to turn a product idea into a 3D model and a prototype. Focusing on free design software and affordable technologies, the exercises in this book are the perfect boost to any beginner looking to start designing for 3D printing. Designing for the tool and finding a good tool to fit the design--these are at the core of the product designer's job, and these are the tools this book will help you master. Foreword by Carl Bass, Autodesk's CEO, a passionate and prolific Maker. In Design For 3D Printing, you'll: Learn the different 3D printing technologies Choose the best desktop 3D printer Discover free 3D modeling software Become familiar with 3D scanning solutions Find out how to go from a bad to a good 3D source file, one that's ready-to-print

The Game Console 2.0 Evan Amos,2021-09-08 This revised and expanded second edition of the bestselling The Game Console contains brand new content, with coverage of 50 more consoles, variants, and accessories in 50 added pages. The Game Console 2.0 is a gorgeous coffee table book for geeks and gamers that brings together highly detailed photos of more than 100 video game consoles and their electronic interiors spanning nearly five decades. Revised and updated since the first edition's celebrated 2018 release, The Game Console 2.0 is an even bigger archival collection of vividly detailed photos of more than 100 video-game consoles. This ultimate archive of gaming history spans five decades and nine distinct generations, chronologically covering everything from market leaders to outright failures, and tracing the gaming industry's rise, fall, and monumental resurgence. The book's 2nd edition features more classic game consoles and computers, a section on retro gaming in the modern era, and dozens of new entries — including super-rare finds, such the Unisonic Champion 2711, and the latest ninth-generation consoles. You'll find coverage of legendary systems like the Magnavox Odyssey, Atari 2600, NES, and the Commodore 64; systems from the '90s and 2000s; modern consoles like the Nintendo Switch, Xbox Series X|S, and PlayStation 5; and consoles you never knew existed. Get a unique peek at the hardware powering the world's most iconic video-game systems with The Game Console 2.0 — the perfect gift for geeks of all stripes and every gamer's must-have coffee-table book.

Transformers: The Ultimate Pop-Up Universe ,2013-10-29 TRANSFORMERS shift, change, and rise to battle in this spectacular interactive pop-up adventure by bestselling paper engineer Matthew Reinhart. Open each page to explore a different part of the vast Transformers universe-then pull the tabs to watch the pop-ups change into entirely new paper creations! Watch as the planet Cybertron changes into an epic battle on Earth. Then look out for the mighty Autobot Omega Supreme -- Reinhart's tallest pop-up ever -- as he rises off the page to smash Decepticon foes. In this epic pop-up experience unlike any seen before, only you hold the power to make the Autobots and Decepticons turn from vehicles to robots, and back again. Starring more than 35 iconic Transformers characters, including Optimus Prime, Bumblebee, Megatron, Starscream, and more, Transformers: The Ultimate Pop-Up Universe offers fans new and old a pop-up experience they won't ever forget. Here's a book that's truly more than meets the eye!

Autodesk Revit 2017 Architectural Command Reference Daniel John Stine,Jeff Hanson,2017-02 This book provides you with an easy to use reference for all of Autodesk Revit's Architectural Commands. This command reference can be used as you are working in the software to help you understand what each command does and how it may be used in your overall workflow. Also included with this book are nearly 100 videos tutorials which will further help you master Autodesk Revit. The book is organized in the same way the Revit user interface is presented. Each tab of the Ribbon is represented as a chapter in the book. Within the chapter each button is represented in the book as it appears on the Ribbon from left to right. Organizing the book in this way makes it easy to locate each command in the book and understand its use. For each command entry you will see a brief description of what the tool will do, how it is used, and the options you will be given as you use the tool. In some cases the author's suggestions or tips about the use of the tool will also be presented. As you learn the tools in Revit you may not need to read the full entry on the tool. To help facilitate this, many of the tools include a "Quick Steps" section to explain the tools and options in outline form. This book will help facilitate your learning of the Revit interface and all of the commands. For more experienced users, the command reference may introduce you to commands you have not used before or help you with commands you use less frequently. Whatever level of user you are, this command reference becomes a valuable resource to you as you work with Revit.

Pop-Up Design and Paper Mechanics Duncan Birmingham,2019-02-21 This comprehensive guide to pop-up design and paper mechanics is a delightful introduction to the intriguing aspects of a fascinating craft. This new and accessible approach to pop-up theory and practice distills the numerous mechanisms into a logical set of 18 underlying shapes and explains the techniques for building these shapes. The author demonstrates how sophisticated pop-up designs are constructed and shows how to form a three-dimensional reference book. Invaluable for both professional and amateur designers. Appeals to craft-hobby enthusiasts who make their own greeting cards, but is also a useful aid to teachers of art, design and technology, designers, illustrators and sculptors.

Origami Aircraft Jayson Merrill,2006 Clear instructions and step-by-step diagrams show advanced paperfolders — and enthusiastic beginners — how to construct origami aircraft that actually fly! 16 planes, among them the Bandit, Shadow, Firestorm, and Cyclone, are all made from square sheets of paper and are fully functional. The planes soar, landing gear retracts, cockpits open, and cannons swivel.

Winter Sleep Quarto Generic,Sean Taylor,Alex Morss,Cinyee Chiu,2019-09-17 In this cozy bedtime story, follow a child and his grandma through a winter landscape to explore how the Earth goes to sleep for winter. Spot the sleeping animals as the tale unfolds, then learn about their hibernation habits from the information pages at the end. Co-authors Sean Taylor (picture book author) and Alex Morss (ecologist, journalist, and educator) offer a gentle introduction to the concept of hibernation. In the frosty, quiet forest, the snow blankets the ground and the trees have shed their leaves. Where have all the animals gone? Are they asleep too? In each cutaway scene, see what the child cannot--that underground below his feet are dens with sleeping creatures, and within the hollow trunks of trees, animals are nesting. After the story, annotated illustrations explain the hibernation facts for each animal and what they will do when they wake up for spring. Cozy up as you expand you and your child's knowledge of the natural world.

Origami Tessellations Eric Gjerde,2008-12-18 Eric Gjerde demonstrates 25 of his favorite tessellations and turns them into projects for newcomers as well as experienced origamists. With step-by-step instructions, illustrated crease patterns, and how-to photos, you'll learn to create these wonderful designs yourself. Eric's first book covers the fundamentals of origami tessellations, provides history, and describes simple beginning techniques with detailed illustrations and photographs. An extensive gallery showcases tessellations folded by the world's leading origami fine artists---inspiring you to experiment, innovate, and eventually create your own unique designs.

Geometric Folding Algorithms Erik D. Demaine,Joseph O'Rourke,2007-07-16 Did you know that any straight-line drawing on paper can be folded so that the complete drawing can be cut out with one straight scissors cut? That there is a planar linkage that can trace out any algebraic curve, or even 'sign your name'? Or that a 'Latin cross' unfolding of a cube can be refolded to 23 different convex polyhedra? Over the past decade, there has been a surge of interest in such problems, with applications ranging from robotics to protein folding. With an emphasis on algorithmic or computational aspects, this treatment gives hundreds of results and over 60

unsolved 'open problems' to inspire further research. The authors cover one-dimensional (1D) objects (linkages), 2D objects (paper), and 3D objects (polyhedra). Aimed at advanced undergraduate and graduate students in mathematics or computer science, this lavishly illustrated book will fascinate a broad audience, from school students to researchers.

The World of Warcraft Pop-Up Book Matthew Reinhart,2019-10-21 Built by bestselling paper engineer Reinhart, this pop-up book brings the most-loved locations of Warcraft to life. Each page unfolds into an eye-popping treat, depicting iconic sites with brand-new art and interactive pieces.

Curved-Folding Origami Design Jun Mitani,2019-03-27 The origami introduced in this book is based on simple techniques. Some were previously known by origami artists and some were discovered by the author. Curved-Folding Origami Design shows a way to explore new area of origami composed of curved folds. Each technique is introduced in a step-by-step fashion, followed by some beautiful artwork examples. A commentary explaining the theory behind the technique is placed at the end of each chapter. Features Explains the techniques for designing curved-folding origami in seven chapters Contains many illustrations and photos (over 140 figures), with simple instructions Contains photos of 24 beautiful origami artworks, as well as their crease patterns Some basic theories behind the techniques are introduced

Well Played 1.0 Drew Davidson,2009-01-01 Video games can be well played in two senses. On the one hand, well played is to games as well read is to books. On the other hand, well played as in well done. This book is full of in-depth close readings of video games that parse out the various meanings to be found in the experience of playing a game. 22 contributors (developers, scholars, reviewers and bloggers) look at video games through both senses of well played. The goal is to help develop and define a literacy of games as well as a sense of their value as an experience. Video games are a complex medium that merits careful interpretation and insightful analysis

Achtung-Panzer! Heinz Guderian,1995 This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris.

Build Your Own Sports Car Chris Gibbs,2007-04-01 The all-color practical Build Your Own Sports Car provides all the information needed to build a road-going two-seater, open-top sports car on a budget, using standard tools, basic skills and low-cost materials. The down-to-earth text clearly explains each step along the road to producing a well-engineered, high-performance sports car, providing a learning experience in engineering and design - and opening up a whole new world of fun motoring. The Haynes Roadster, which has fully independent rear suspension, has been designed with the aid of CAD software to develop the chassis and suspension, resulting in a car with performance and handling to challenge many established kit cars and mainstream sports cars. The design is intended to make use of components sourced primarily from a Ford Sierra donor, although alternative donors are mentioned.

Skyward Vol. 1: My Low-G Life Joe Henderson,2017 One day, gravity on Earth suddenly became a fraction of what it is now. Twenty years later, humanity has adapted to its new low-gravity reality. And to Willa Fowler, who was born just after G-day, it's pretty awesome. You can fly through the air! I mean, sure, you can also die if you jump too high. So you just don't jump too high. And maybe don't get mixed up in your dad's secret plan to bring gravity back that could get you killedÉ From writer JOE HENDERSON (showrunner of Fox's Lucifer) and artist LEE GARBETT (Lucifer, Loki: Agent of Asgard) comes the story of a young womanÕs journey to find her place in a world turned upside down. Collects SKYWARD #1-5

3D Origami Art Jun Mitani,2017-12-19 Easily Create Origami with Curved Folds and Surfaces Origami—making shapes only through folding—reveals a fascinating area of geometry woven with a variety of representations. The world of origami has progressed dramatically since the advent of computer programs to perform the necessary computations for origami design. 3D Origami Art presents the design methods underlying 3D creations derived from computation. It includes numerous photos and design drawings called crease patterns, which are available for download on the author's website. Through the book's clear figures and descriptions, readers can easily create geometric 3D structures out of a set of lines and curves drawn on a 2D plane. The author uses various shapes of sheets such as rectangles and regular polygons, instead of square paper, to create the origami. Many of the origami creations have a 3D structure composed of curved surfaces, and some of them have complicated forms. However, the background theory underlying all the creations is very simple. The author shows how different origami forms are designed from a common theory.

Real-Time Rendering Tomas Akenine-Möller,Eric Haines,Naty Hoffman,2019-01-18 Thoroughly revised, this third edition focuses on modern techniques used to generate synthetic three-dimensional images in a fraction of a second. With the advent of programmable shaders, a wide variety of new algorithms have arisen and evolved over the past few years. This edition discusses current, practical rendering methods used in games and other applications. It also presents a solid theoretical framework and relevant mathematics for the field of interactive computer graphics, all in an approachable style. The authors have made the figures used in the book available for download for fair use.:Download Figures. Reviews Rendering has been a required reference for professional graphics practitioners for nearly a decade. This latest edition is as relevant as ever, covering topics from essential mathematical foundations to advanced techniques used by today's cutting edge games. -- Gabe Newell, President, Valve, May 2008 Rendering ... has been completely revised and revamped for its updated third edition, which focuses on modern techniques used to generate three-dimensional images in a fraction of the time old processes took. From practical rendering for games to math and details for better interactive applications, it's not to be missed. -- The Bookwatch, November 2008 You'll get brilliantly lucid explanations of concepts like vertex morphing and variance shadow mapping—as well as a new respect for the incredible craftsmanship that goes into today's PC games. -- Logan Decker, PC Gamer Magazine , February 2009

Rising Above the Gathering Storm, Revisited Institute of Medicine,National Academy of Engineering,National Academy of Sciences,2005 "Rising Above the Gathering Storm" Committee,2010-10-23 In the face of so many daunting near-term challenges, U.S. government and industry are letting the crucial strategic issues of U.S. competitiveness slip below the surface. Five years ago, the National Academies prepared Rising Above the Gathering Storm, a book that cautioned: Without a renewed effort to bolster the foundations of our competitiveness, we can expect to lose our privileged position. Since that time we find ourselves in a country where much has changed-and a great deal has not changed. So where does America stand relative to its position of five years ago when the Gathering Storm book was prepared? The unanimous view of the authors is that our nation's outlook has worsened. The present volume, Rising Above the Gathering Storm, Revisited, explores the tipping point America now faces. Addressing America's competitiveness challenge will require many years if not decades; however, the requisite federal funding of much of that effort is about to terminate. Rising Above the Gathering Storm, Revisited provides a snapshot of the work of the government and the private sector in the past five years, analyzing how the original recommendations have or have not been acted upon, what consequences this may have on future competitiveness, and priorities going forward. In addition, readers will find a series of thought- and discussion-provoking factoids-many of them alarming-about the state of science and innovation in America. Rising Above the Gathering Storm,

Revisited is a wake-up call. To reverse the foreboding outlook will require a sustained commitment by both individual citizens and government officials-at all levels. This book, together with the original Gathering Storm volume, provides the roadmap to meet that goal. While this book is essential for policy makers, anyone concerned with the future of innovation, competitiveness, and the standard of living in the United States will find this book an ideal tool for engaging their government representatives, peers, and community about this momentous issue.

If I Were a Polar Bear Meg Gaertner,2021-01-01 This book lets young readers experience life from the perspective of a polar bear. Simple text, vibrant photos, and a photo glossary make this the perfect introduction to polar bears for beginning readers.

Spatial Augmented Reality Oliver Bimber,Ramesh Raskar,2005-08-08 Like virtual reality, augmented reality is becoming an emerging platform in new application areas for museums, edutainment, home entertainment, research, industry, and the art communities using novel approaches which have taken augmented reality beyond traditional eye-worn or hand-held displays. In this book, the authors discuss spatial augmented r

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