

Pepakura

Eric Hart

Cosplay in Libraries Ellyssa Kroski,2015-10-27 Cosplay, comics, anime, and geek culture have exploded into the mainstream over recent years and have resulted in a thriving community of costume enthusiasts and pop culture fans. Today's cosplayers find inspiration on the pages of comics, classic literature, and even history, as well as film, television, and video games to inform their creative and oftentimes elaborate ensembles. They utilize all manner of materials and techniques including 3D printers, thermoplastics, craft foam, fabric and more to design their costumes and props. Libraries on the leading edge are already embracing this new worldwide sensation by integrating cosplay into their programming and events. Learn all about the world of cosplay and how you can host cosplay events, workshops, makerspaces, clubs, and more in your library! This one-stop guide includes quotes and interviews with librarians who are incorporating cosplay into their programming as well as with cosplayers. You'll also find 32 full-color photographs of cosplay in action to give you both ideas and inspiration for getting started!

Papiermodell Papercraft Pepakura Kurt Heppke,2022-07-19 Während der Kartonmodellbau eine wechselhafte und lange Geschichte vorweisen kann, sind Papiermodelle ein recht junges Phänomen, das mit der Ausstattung von Privatwohnungen mit Computer, Internet und Drucker angefangen hat. Während die Welt der Kartonmodelle lange auf Gebäude und Fahrzeuge aller Art limitiert war, ist jene der Papiermodelle nicht mehr zu überblicken. Neben den klassischen Gebäuden und Fahrzeugen gibt es zum Beispiel Comicfiguren, Dinosaurier, Wild- wie Haustiere, Fantasiewesen, Bastelideen passend zur Jahreszeit oder zu Events, etwa Partydekoration, oder auch einfache Gegenstände des Alltags. Papiermodelle sind bei Kindern sehr beliebt. Sie sind einfach auszuschneiden und zusammenzubauen, bzw. zu kleben. Aber nicht nur Kinder - in Ferienzeiten zuhause oder im Urlaub bauen Erwachsene oft recht gern eine oder zwei Figuren zusammen, da das eine sehr entspannende Tätigkeit ist. Wer auch immer dann den Zusammenbau tätigt, wir wünschen viel Freude und Entspannung damit.

Make: Props and Costume Armor Shawn Thorsson,2016-09-21 Have you been trying to think of a way to conquer your local comic convention through cosplay? Do you gaze with envious eyes upon the fan-made suits of armored awesomeness strolling around every year on Halloween? Do you have a spot on your wall, bookshelf, or desk that desperately needs to be filled with a screen-accurate replica of your favorite science-fiction or fantasy weapon? If so, look no further. We've got just the book for you! In this book, master prop maker Shawn Thorsson uses his unique blend of humor and insight to turn years of painful experience into detailed explanations. He'll show you many of the tools, methods, and processes that you can use to create professional-looking science fiction and fantasy props and armor. The ultimate collision of creative imagination and practical maker skills, making props and costume armor involves sculpting, molding, casting, 3D printing, CNC fabrication, painting, and countless other techniques and technologies. In this book, you'll learn: Basic fabrication methods using inexpensive, commonly-available tools and materials Simple, low-cost methods to make foam armor out of easy-to-find foam mats How to use the popular Pepakura software to build 3D models with paper Multiple molding and casting techniques How to build a vacuforming machine to make armor from plastic sheet stock Painting and weathering techniques that will bring your props to life Just enough safety advice to keep you from losing body parts along the way Whether you're just a beginner or a seasoned builder with countless projects behind you, this book is sure to be an invaluable addition to your workshop library.

Getting Started With Cosplay Parker Wade Smith,2014-06-06 This is a simple guide that provides a lot of valuable resources. This guide will save you a lot of time and effort by providing you with links and information about the necessary software, files, and tools you need to create your own costumes. You will also be provided with links to tutorials, and other valuable resources to make and create the best costumes and armor you can.

The Prop Building Guidebook Eric Hart,2023-11-30 Now in its third edition, The Prop Building Guidebook: For Theatre, Film, and TV walks readers through techniques used in historical and contemporary prop making and demonstrates how to apply them to a variety of materials. Experienced prop maker Eric Hart covers the tools and techniques used by professional prop makers throughout the entertainment industry. He outlines a construction process that gives readers the foundational knowledge to choose the best materials and methods for each prop and the background information to know the advantages of these choices. This new edition includes updated information and techniques throughout, including: Over a hundred new images and diagrams Updated terminology, products, and brands used internationally Expanded sections on 3D printing, vacuum forming, foam patterning, and more A new chapter on prop design New information on international safety standards, cleaning, and sanitation More recipes and step-by-step instruction for various finishes Illustrated by hundreds of full-color photographs, this is the most comprehensive guide to prop construction available for professional and student prop makers in theatre, film, and tv. For additional how-to videos, instructional documents, and supplemental information, visit www.propbuildingguidebook.com.

Cosplay: A History Andrew Liptak,2022-06-28 This look at the colorful and complex history of cosplay and fandom fashion examines the relationship between franchises and the cosplayers they inspire and the technology that helps bring the details of costumes to life.

Raspberry Pi Hacks Ruth Suehle,Tom Callaway,2013-12-09 With more than 60 practical and creative hacks, this book helps you turn Raspberry Pi into the centerpiece of some cool electronics projects. Want to create a controller for a camera or a robot? Set up Linux distributions for media centers or PBX phone systems? That's just the beginning of what you'll find inside Raspberry Pi Hacks. If you're looking to build either a software or hardware project with more computing power than Arduino alone can provide, Raspberry Pi is just the ticket. And the hacks in this book will give you lots of great ideas. Use configuration hacks to get more out of your Pi Build your own web server or remote print server Take the Pi outdoors to monitor your garden or control holiday lights Connect with SETI or construct an awesome Halloween costume Hack the Pi's Linux OS to support more complex projects Decode audio/video formats or make your own music player Achieve a low-weight payload for aerial photography Build a Pi computer cluster or a solar-powered lab

Creating the Character Costume Cheralyn Lambeth,2016-11-25 Many beginning and hobbyist costumers believe that professional costume/prop builders have unlimited and specialized resources with which to ply their craft. Actually, the pros create things in much the same way that hobbyists do, working as resourcefully and creatively as possible with a limited budget. Creating the Character Costume dives into these methods to showcase how to achieve expert looks with limited means and lots of creativity. Part One explores tools, materials, and construction methods.

Parametric Building Design Using Autodesk Maya Ming Tang,2014-03-26 Due to its comprehensive tool-set and great potential for 3D modeling, more and more architectural design and interior design firms are adapting Autodesk Maya and integrating it into their practice. There has been no book aimed at architects and designers who wish to harness the opportunities presented by this software, until now..... The book promotes parametric design. It integrates the theoretical research of computational design and Maya non-linear modeling techniques associated with simulation, animation, digital fabrication and form-finding within 2D & 3D design. Readers will learn: How to use Maya polygon and NURBS modeling tools to create non-linear procedural model. How to use Maya driver keys and relationship tools to generate parametrically negotiable solutions across various design professions. The design logic and generative processes, as well as the potential of parametric thinking as a resourceful tool for achieving diversity and complexity in form generation and fabrication. How to use Maya to prepare files for rapid prototyping and the

integration of Maya into various fabrication techniques such as laser cutting, CNC milling, and 3D printing. How to create a digital simulation to simulate all aspects of surface properties and dynamic forces with Maya physics engine. How to use Maya skeleton system and animation tools to control complex architectural forms. How to create photo-realistic renderings with Maya lighting, material and texture mapping. Using several real projects as examples, the book will go through the entire rendering process step by step. How to combine Maya with various CAD/BIM tools to create an efficient design pipeline. How to use Maya MEL script to create customized tools and interface. The book includes case studies from Zaha Hadid Architects, Greg Lynn Form, Gage Clemenceau Architects, Tang & Yang Architects, as well as step by step exercises, demonstration projects and crucially a fantastic online resource which includes video tutorials, scripts, and Maya source files.

Maximum PC ,2008-11 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

PaperCraft - Dari Desain Kreatif Hingga Bisnis Feri Sulianta , Johan Variant,2013-02-12 Papercraft atau paper model yang kembali populer saat ini, muncul dalam bentuk-bentuk yang lebih bervariasi,seperti binatang, kendaraan, bangunan, tokoh kartun/anime, pesawat, robot, dll. Bahan dasarnya yang mudah didapat (misalnya : kertas foto, inkjet paper, construct paper/brief paper) dengan pengerjaan menggunakan teknologi komputer membuat papercraft menjadi seni kreatif kerajinan kertas yang mempunyai nilai bisnis. Penulis mengajarkan pemula dan para penggemar papercraft agar dapat membuat model kreatifnya sendiri menggunakan bantuan komputer (program aplikasi siap pakai dan contoh-contohnya ada dalam CD pendamping buku). Pembaca akan dituntun langkah demi langkah dalam membuat permodelan 3D hingga tahap pemotongan objek menjadi 2D yang dapat langsung digunting dan dirangkai menjadi model apa pun yang diinginkan. Buku ini mencakup: - Persiapan membuat papercraft yang ekonomis - Dasar-dasar desain papercraft menggunakan program bantu computer - Menjelaskan bentuk kerajinan tangan modern yang dibuat dengan komputer - Papercraft dibuat berkualitas dan memiliki dinali jual karena kemampuan komputer - Mengajarkan cara membuat papercraft sendiri - Berbagai online resource berkualitas untuk membuat papercraft - Papercraft sebagai metode promosi sekaligus untuk berjualan - Menjelaskan kerajinan yang hemat berbahan dasar murah tapi bisa jadi duit

Cosplay Mundo em Foco,Curiosidades,On Line Editora,2017-03-21 Neste guia, saiba mais sobre os detalhes de como essa prática surgiu, ganhou popularidade e se tornou profissão para alguns apaixonados. Veja também sobre as criações e onde ocorrem os maiores festivais para conhecer esse universo mais de perto.

Nintendo Power ,2008-08

Digital Fabrications Lisa Iwamoto,2013-07-02 Digital Fabrications, the second volume in our new Architecture Briefs series, celebrates the design ingenuity made possible by digital fabrication techniques. Author Lisa Iwamoto explores the methods architects use to calibrate digital designs with physical forms. The book is organized according to five types of digital fabrication techniques: tessellating, sectioning, folding, contouring, and forming. Projects are shown both in their finished forms and in working drawings, templates, and prototypes, allowing the reader to watch the process of each fantastic construction unfold. Digital Fabrications presents projects designed and built by emerging practices that pioneer techniques and experiment with fabrication processes on a small scale with a do-it-yourself attitude. Featured architects include AEDS/Ammar Eloueini, Atelier Manferdini, Brennan Buck, MOS, Office dA, Florencia Pita/MOD, Mafoomby, URBAN A+O, SYSTEMarchitects, Andrew Kudless/Matsys, IwamotoScott, Atelier Hitoshi Abe, Chris Bosse, Tom Wiscombe/EMERGENT, Thom Faulders Architecture, Jeremy Ficca, SPAN, GNUFORM, Heather Roberge, PATTERNS, Ruy Klein, and servo.

Architectural Design with SketchUp Alexander C. Schreyer,2015-10-02 Go beyond the basics: making SketchUp work for you Architectural Design with SketchUp, Second Edition, is the leading guide to this incredibly useful tool for architects, interior designers, construction professionals, and makers. With easy to follow tutorials that first brush up on the basics of the program and then cover many advanced processes, this resource offers both informative text and full-color illustrations to clearly convey the techniques and features you need to excel. The updated second edition has a new chapter that explains how to make things with SketchUp, and covers 3D printing, design to fabrication, CNC milling, and laser cutting. Other chapters also now cover Building Information Modeling (BIM) and 3D web content generation. Additionally, the revised text offers insight into the latest products and plugin extensions, navigation methods, import/export options, and 3D model creation features to ensure you have an up to date understanding of how to make SketchUp help you meet your project goals. A leading 3D modeling application, SketchUp features documentation capabilities through photorealistic renderings and construction drawings. Because of its ease of use and ability to be enhanced with many plugin extensions for project-specific applications, SketchUp is considered the tool of choice for professionals in the architecture, interior design, construction, and fabrication fields. Access thoroughly updated information in an easy to understand writing style Increase your efficiency and accuracy when using SketchUp and refresh and supplement your understanding of SketchUp's basics Explore component-based modeling for assembly, scheduling, collaborative design, and modeling with a BIM approach Find the right plugin extensions and understand how to best work with them See how easy it is to generate presentation-ready renderings from your 3D models Learn how you can use 3D printing, CNC milling, and laser cutting to make things with SketchUp Use cookbook-style Ruby coding to create amazing 3D objects Supplement your knowledge with video tutorials, sample files, and Ruby scripts via a robust companion website Architectural Design with SketchUp, Second Edition, is an integral resource for both students and professionals working in the architecture, interior design, construction, and fabrication industries.

Origami Koryo Miura,Toshikazu Kawasaki,Tomohiro Tachi,Ryuhei Uehara,Robert J. Lang,Patsy Wang-Iverson,2015-12-18 is a unique collection of papers illustrating the connections between origami and a wide range of fields. The papers compiled in this two-part set were presented at the 6th International Meeting on Origami Science, Mathematics and Education (10-13 August 2014, Tokyo, Japan). They display the creative melding of origami (or, more broadly, folding) with fields ranging from cell biology to space exploration, from education to kinematics, from abstract mathematical laws to the artistic and aesthetics of sculptural design. This two-part book contains papers accessible to a wide audience, including those interested in art, design, history, and education and researchers interested in the connections between origami and science, technology, engineering, and mathematics. Part 2 focuses on the connections of origami to education and more applied areas of science: engineering, physics, architecture, industrial design, and other artistic fields that go well beyond the usual folded paper.

Extraordinary Projects for Ordinary People Instructables.com,2012-11-21 Collected in this volume is a best-of selection from Instructables, reproduced for the first time outside of the web format, retaining all of the charm and ingenuity that make Instructables such a popular destination for internet users looking for new and fun projects designed by real people in an easy-to-digest way. Hundreds of Instructables are included, ranging from practical projects like making a butcher block counter top or building solar panels to fun and unique ideas for realistic werewolf costumes or transportable camping hot tubs. The difficulty of the projects ranges from beginner on up, but all are guaranteed to raise a smile or a “Why didn’t I think of that?” Numerous full-color pictures accompany each project, detailing each step of the process along the way. It’s an invitation to try a few yourself, and once you’re done, see if

you don’t have a couple of ideas to share at Instructables.com.

Fashion Communication in the Digital Age Nadzeya Kalbaska,Teresa Sádaba,Francesca Cominelli,Lorenzo Cantoni,2019-06-03 This book represents a major milestone in the endeavour to understand how communication is impacting on the fashion industry and on societal fashion-related practices and values in the digital age. It presents the proceedings of FACTUM 19, the first in a series of fashion communication conferences that highlights important theoretical and empirical work in the field. Beyond documenting the latest scientific insights, the book is intended to foster the sharing of methodological approaches, expand the dialogue between communications’ studies and fashion-related disciplines, help establish an international and interdisciplinary network of scholars, and offer encouragement and fresh ideas to junior researchers. It is of high value to academics and students in the fields of fashion communication, fashion marketing, visual studies in fashion, digital transformation of the fashion industry, and the cultural heritage dimension of fashion. In addition, it is a key resource for professionals seeking sound research on fashion communication and marketing.

Practical Fashion Tech Joan Horvath,Lyn Hoge,Rich Cameron,2016-09-26 Pull back the curtain on making fun and innovative costumes and accessories incorporating technologies like low-cost microprocessors, sensors and programmable LEDs. Fashion tech can require skills in design, pattern-making, sewing, electronics, and maybe 3D printing. Besides the tech skills, making a good costume or accessory also requires knowledge of the intangibles of what makes a good costume. This book is a collaboration between two technologists and a veteran teacher, costumer, and choreographer. Regardless of whether you are coming at this from the theater costuming, sewing, or electronics side, the authors will help you get started with the other skills you need. More than just a book of projects (although it has those too), Practical Fashion Tech teaches why things are done a certain way to impart the authors’ collective wealth of experience. Whether you need a book for a wearable tech class or you just want to get started making fantastic costumes and wearables on your own, Practical Fashion Tech will get you there. What you will learn: The fundamentals of both the sewing and the technology aspects of wearable tech for fashion How to make a memorable costume that reacts to its wearer or environment Ideas for using this book as a textbook Who this is for: Electronics enthusiasts, hipsters, costume designers, teachers, and students who want to learn how to make fashion or cosplay wearables. Cosplay fans wanting to incorporate sensors and more into their costumes.

3D Printing Basics for Entertainment Design Anne E. McMills,2017-10-12 Affordable 3D printers are rapidly becoming everyday additions to the desktops and worktables of entertainment design practitioners – whether working in theatre, theme parks, television and film, museum design, window displays, animatronics, or... you name it! We are beginning to ask important questions about these emerging practices: · How can we use 3D fabrication to make the design and production process more efficient? · How can it be used to create useful and creative items? · Can it save us from digging endlessly through thrift store shelves or from yet another late-night build? · And when budgets are tight, will it save us money? This quick start guide will help you navigate the alphabet soup that is 3D printing and begin to answer these questions for yourself. It outlines the basics of the technology, and its many uses in entertainment design. With straightforward and easy-to-follow information, you will learn ways to acquire printable 3D models, basic methods of creating your own, and tips along the way to produce successful prints. Over 70 professionals contributed images, guidance, and never-before-seen case studies filled with insider secrets to this book, including tutorials by designer and pioneer, Owen M. Collins.

Whispering the Secrets of Language: An Mental Quest through **Pepakura**

In a digitally-driven world where displays reign great and immediate communication drowns out the subtleties of language, the profound strategies and emotional nuances hidden within words often go unheard. Yet, located within the pages of **Pepakura** a fascinating fictional prize pulsing with organic feelings, lies an extraordinary journey waiting to be undertaken. Published by a skilled wordsmith, that wonderful opus attracts readers on an introspective trip, softly unraveling the veiled truths and profound influence resonating within the very material of every word. Within the psychological depths with this touching evaluation, we shall embark upon a sincere exploration of the book is core subjects, dissect its charming writing design, and fail to the strong resonance it evokes deep within the recesses of readers hearts.

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Pepakura Introduction

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