**Rob Ives** 

Robogami Muneji Fuchimoto,2015-05-01 Make 25 paper robots, dinosuars and beetles - fun for the whole family! Robogami transforms the traditional Japanese art of origami into an action-packed hobby that will provide enthusiasts with endless hours of entertainment. The kit includes detailed instructions for creating a three-dimensional scifi world, complete with paper robots, dinosuars and beetles. Kids will love this kit and adults are doomed to be hooked on this super-fun theme of robot origami. Each kit contains a 64-page booklet with folding instructions and full-color photos of finished models. Make 25 robots using the 25 sheets of two sided, two-color paper included in the kit.

Adventures of Dolly Dingle Paper Dolls Grace G. Drayton, 1985-01-01 Thirty-eight dolls and over 50 costumes picture Dolly in Little Red Riding Hood, Hansel and Gretel, La Boheme, H.M.S. Pinafore; plus attire for ice skating, celebrating Halloween, more.

Karakuri Keisuke Saka,2010-03-16 Japanese paper engineer Hosaka presents instructions for constructing four models: Tea-serving robot, Ready to fly, Peek-a-bear -- Wild Wild West.

Paper Engineering and Pop-ups For Dummies Rob Ives,2009-03-03 Paper Engineering & Pop-ups For Dummies covers a wide range of projects, from greeting cards to freestanding models. Easy-to-follow, step-by-step instructions and dozens of accompanying diagrams help readers not only to complete the diverse projects in the book, but also master the skills necessary to apply their

own creativity and create new projects, beyond the book's pages.

Playing with Pop-ups Helen Hiebert, 2014-05-01 DIVEnter the enchanting world of pop-ups and handmade paper crafts. Join author Helen Hiebert as she guides you through materials, tools and pop-up basics including parallel folds, angle folds, combinations and variations, and layered pop-ups. Enjoy creating 20 projects to play with ranging from cards and books to buildings, graphic design pieces, and more. Featuring a high-end gallery of artists, whose beautiful work will inspire you to make your own amazing paper art, Playing with Pop-Ups will teach you to create interactive pieces that everyone will enjoy./div

A Concise Treatise on Lycanthropy: With Annotation and Explanation of Werewolfism. Including Rare & Obscure Tracts and Essays. Andreas Shibilis, 2019-03-07 Of unknown origin, Count Andreas Shibilis is said to have been the King of the Bulgarian Gypsies, sometime in the 19th century. He is also known as a highly skilled practitioner of the black arts. Shibilis disappeared without a trace after allegedly being turned into a werewolf. His other known written works include several monographs on magic and the mystification arts. It is also believed that Count Shibilis authored the mystifying Rohonc Codex, the extraordinary illustrated manuscript which has perplexed scholars since it surfaced in the 19th century in Hungary. There is no record of the birth or death of Count Andreas Shibilis.Concise and precise, with all the facts and data on the subject, laid out simply for the layperson. Put

aside all you have read on lycanthropy. Be prepared for a firsthand account of werewolfism. This is a reprint of the singularly unique original monograph by Count Andreas Shibilis. As it is the only known work on lycanthopy written by a lycanthrope. Within this treatise, the reader will learn the ways of becoming a werewolf, methods of defense against a werewolf, ways to lift the affliction of lycanthropy - along with historical accounts, legends and folklore regarding werewolfery. Of particular notoriety, you will read about Edgar Allan Poe - the werewolf, as well as the Count himself. In his own words there is a brief account of how Count Andreas Shibilis became a werewolf and the incredible story of how he relieved himself of the affliction.

Beginning Blender Lance Flavell, 2011-08-27 A new world of creative possibilities is opened by Blender, the most popular and powerful open source 3D and animation tool. Blender is not just free software; it is also an important professional tool used in animated shorts, television commercials, and shows, as well as in production for films like Spiderman 2. Lance Flavell's Beginning Blender will give you the skills to start shaping new worlds and virtual characters, and perhaps lead you down a new professional path. Beginning Blender covers the Blender 2.5 release in-depth. The book starts with the creation of simple figures using basic modeling and sculpting. It then teaches you how to bridge from modeling to animation, and from scene setup to texture creation and rendering, lighting, rigging, and

ultimately, full animation. You will create and mix your own movie scenes, and you will even learn the basics of games logic and how to deal with games physics. Whether you are new to modeling, animation, and game design, or whether you are simply new to Blender, this book will show you everything you need to know to get your 3D projects underway.

Build Your Own Paper Robots Julius Perdana, Josh Buczynski, Kurt Young, 2009-08-18 Presents projects, instructions, and color templates for fourteen paper robots.

Personal Fabrication Patrick Baudisch, Stefanie Mueller, 2017-05-08 While fabrication technologies have been in use in industry for several decades, expiring patents have recently allowed the technology to spill over to technology-enthusiastic makers. Personal Fabrication looks at the massive, disruptive changes that are likely to be seen in interactive computing, as well as to computing as a whole. It discusses six main challenges that need to be addressed for this change to take place, and explains researchers in HCI will play a key role in tackling these challenges.

Cognitive Systems Henrik Christensen, Geert-Jan M. Kruijff, Jeremy L. Wyatt, 2010-04-05 Design of cognitive systems for assistance to people poses a major challenge to the fields of robotics and artificial intelligence. The Cognitive Systems for Cognitive Assistance (CoSy) project was organized to address the issues of i) theoretical progress on design of cognitive systems ii) methods for implementation of systems and iii) empirical

studies to further understand the use and interaction with such systems. To study, design and deploy cognitive systems there is a need to considers aspects of systems design, embodiment, perception, planning and error recovery, spatial insertion, knowledge acquisition and machine learning, dialog design and human robot interaction and systems integration. The CoSy project addressed all of these aspects over a period of four years and across two different domains of application — exploration of space and task / knowledge acquisition for manipulation. The present volume documents the results of the CoSv project. The CoSy project was funded by the European Commission as part of the Cognitive Systems Program within the 6th Framework Program.

**Paper Automata** Rob Ives,1998-01-07 Patterns and instructions for creating four models.

Disaster Robotics Satoshi Tadokoro, 2019-01-20 This book introduces readers to the latest findings on disaster robotics. It is based on the ImPACT Tough Robotics Challenge, a national project spearheaded by the Japan Cabinet Office that focuses on developing robotics technologies to aid in disaster response, recovery and preparedness. It presents six subprojects that involve robot platforms and several component technologies used in conjunction with robots: cyber rescue canines, which are digitally empowered rescue dogs; serpent-like robots for searching debris; serpent-like robots for plant/infrastructure inspection; UAVs for gathering information on large areas struck by disaster; legged robots for plant/infrastructure

inspection in risky places; and construction robots for recovery tasks that require both power and precision. The book offers a valuable source of information for researchers, engineers and practitioners in safety, security and rescue robotics, disaster robotics, and plant and infrastructure maintenance. It will also appeal to a wider demographic, including students and academics, as it highlights application scenarios and the total concept for each robot in various scientific and technical contexts. In addition to a wealth of figures and photos that explain these robots and systems, as well as experimental data, the book includes a comprehensive list of published papers from this project for readers to refer to. Lastly, an external website offers video footage and updated information from the International Rescue System Institute.

Mobile Service Robotics Krzysztof Kozłowski, Mohammad O Tokhi, Gurvinder S Virk, 2014-07-07 Interest in control of climbing and walking robots has remarkably increased over the years. Novel solutions of complex mechanical systems such as climbing, walking, flying and running robots with different kinds of locomotion and the technologies that support them and their applications are the evidence of significant progress in the area of robotics. Supporting technologies include the means by which robots use to sense, model, and navigate through their environments and, of course, actuation and control technologies. Human interaction including exoskeletons, prostheses and orthoses, as well as service robots, are increasingly active important

pertinent areas of research. In addition, legged machines and tracked platforms with software architecture seem to be currently the research idea of most interest to the robotics community. Contents: Plenary Presentations Assistive RobotsAutonomous RobotsBiologically-Inspired Systems and SolutionsInnovative Design of CLAWARInnovative Sensing and ActuationLocomotionManipulation and GrippingManufacturing, Construction and Underwater RobotsMedical and Rehabilitation RobotsModelling and Simulation of CLAWARPerception, Localisation, Planning and ControlService RobotsRobot Ethics Readership: Systems and control engineers, electrical engineers, mechanical engineers in academic, research and industrial settings. Engineers and practitioners in the public services sectors in health care, manufacturing, supply and delivery services. Key Features: The book will contain extended versions of the conference presentations. Contrary to typical proceedings collections it has an extended form of presentation — particular chapters will contain exhaustive descriptions of the solved problemsIt is intended that the Conference is the forum of technical discussion and interchange of ideas for people both from universities and industry. Because of this it is addressed to a wide group of readers: researchers, PhD students and practitionersProminent professors deliver plenary presentationsKeywords:Assistive Robotics; Autonomous Robots; Biologically Inspired Robotics; CLAWAR; Climbing and Walking Robots; Design of CLAWAR; Hybrid Locomotion; Legged

Locomotion; Mobile Robots; Modeling and Simulation; Planning and Control; Robot Standardization; Service Robotics; Wheeled Locomotion

Meaningful Making 2 Paulo Blikstein, Sylvia Libow Martinez, Heather Allen Pang, 2019-03-08 Meaningful Making 2 is a second volume of projects and strategies from the Columbia University FabLearn Fellows. This diverse group of leading K-12 educators teach in Fab Labs, makerspaces, classrooms, libraries, community centers, and museums--all with the goal of making learning more meaningful for every child. A learning revolution is in the making around the world. Enthusiastic educators are using the new tools and technology of the maker movement to give children authentic learning experiences beyond textbooks and tests. The FabLearn Fellows work at the forefront of this movement in all corners of the globe. In this book, the FabLearn Fellows share all new inspirational lesson ideas, strategies, and recommended projects across a broad range of age levels. Illustrated with color photos of real student work, the Fellows take you on a tour of the future of learning, where children make sense of the world by making things that matter to them and their communities. To read this book is to rediscover learning as it could be and should be-a joyous, mindful exploration of the world, where the ultimate discovery is the potential of every child.

Megan the Prima Ballerina Paper Doll Tom Tierney,1998-01-13 Any little girl who dreams of entering the glamorous world of ballet will treasure this enchanting collection. The paper doll figure of Megan, a dedicated young dance student preparing to perform in the leading roles of her favorite ballets, appears in a leotard and toe shoes, ready to don a host of fantastic theatrical costumes. 8 full-color costumes.

Wake of the Werewolf Geoffrey Caine,1991 As a vicious murderer makes his way to Chicago, leaving a trail of mutilated and cannibalized corpses in his wake, Abraham Stroud is the only investigator willing to face the possibility that the killer is a werewolf

Construct Your Own Paper Robots James Lo,2012-03-08 Bring paper to life and create an awesome collection of robots using the paper provided, and some glue. Welcome to Robot City, home to some of the most amazing feats of paper and robotic engineering on this planet. With 35 different robots to choose from, you are sure to get hooked on making paper toys—the latest trend to sweep the internet—and want to make them all. Paper Robots features innovative designs for everything from a robot nuclear family, with mom, dad, son, and daughter, to superhero droids, security cyborgs, robot animal, and more, each with their own unique characteristics. Take Oculon for example, the eye in the sky, dedicated to flying around Robot City, keeping the residents safe at night. Then there's Mechanus the robodoctor, giving an oil change to any droids in need of a tune-up. Not everyone in Robot City is a good citizen however, like Omerton, boss of the underworld crime families, but luckily UltraBot and his sidekicks Terra, Firma, and Mare are

around to keep things under control. Every project come with a template that's ready to be popped out of the book and folded into something amazing. We've even scored the creases, ready for you to get started straight away. You'll be amazed at the variety of robots you can create using just a few folds, and it's so simple; all you will need is this book and a glue stick.

Urban Paper Matt Hawkins, 2009-04-21 Join the Papertoy Revolution! This is a collection of 26 of the coolest designer paper toys in existence, ready to be cut out and built. Each papertoy has step-by-step instructions, complete with easy-touse diagrams, so even a novice will be able to make amazing papertoys with the help of a pair of scissors and a few dabs of glue. Interviews with contributors such as Shin Tanaka, Ben the Illustrator, NiceBunny, Cubotoy and Kenn Munk are included. You'll find out more about where their ideas came from—and they might even inspire you to create your own papertoy! In addition, there is a foreword by Andy Heng from www.toysrevil.net. The DVD includes lots of bonus features, such as all 26 toy templates in PDF format (so you can build cities full of papertoys); basic shapes (so you can learn the building blocks of papertoys); blank templates (so you can create your own skin); longer, unabridged interviews with all the designers in the book; and 33 bonus templates. So grab your scissors, your glue and your imagination, and get ready to enter an inspiring new world of papertovs!

Make: Arduino Bots and Gadgets Kimmo Karvinen, Tero Karvinen, 2011-03-24 Provides information on creating a variety of gadgets and controllers using Arduino.

Stacking the Deck Bryan Berg, 2009-12-15 Written by the holder of several Guinness World Records for cardstacking, this is the first complete, fully illustrated guide to the art of building mind-boggling, multilevel structures with ordinary playing cards. In Stacking the Deck, Bryan Berg reveals the secret to successful cardstacking with his simple four-card-cell structure and expanded grid techniques. Using illustrations and step-bystep instructions, he guides readers on to more elaborate -- and incredibly strong -- creations. He covers a wide range of architectural styles, from classic to whimsical, and various types of structures, including pyramids, shrines, stadiums, churches, an oil derrick, and even the Empire State Building. Since first setting the height record in 1992, Bryan's built awe-inspiring card models of a Japanese shrine, the Iowa State Capitol building, Ebbets Field, and his latest tower, which is more than twenty-five feet tall! This book includes photographs of some of these amazing pieces, illustrating just how appealing and enduring a house of cards can be. Stacking the Deck will inspire everyone from youngsters experimenting with their first deck of cards to adults, who can create their own private skyscrapers. Once you've read Stacking the Deck, you'll never look at a deck of cards the same way again.

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