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Damith Herath,Christian Kroos,Stelarc

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

3D Paper Craft Robots Patrick Pasques,2012-08-28 A wonderfully entertaining and instructive compilation of 3D paper crafts.

Wall-e and Eve Robots Model Fire Extinguisher 3d Paper Model Twosuns,2018-08-25 WALL-E AND EVE ROBOTS Model Fire Extinguisher 3D Paper Model. WALL-E is a full-length animated film created by Pixar Animation Studios, a robot named WALL-E (Universal Landscaping Lung - Intellectual), which was left alone on planet Earth to perform its only function - to collect garbage and compress it in cubes. A sweet and funny hero falls in love with another robot named Eva. You have a unique opportunity to glue from the paper the main characters of this cartoon And also a model of the fire extinguisher of the WALL-E. Difficulty level: medium Difficulty level: middle Your child can easily cope with this task. The set includes: working sheets. + Assembly instruction. Note: this model is necessary to collect itself. In the photo the finished model. Why do you need to buy this paper model?: 1. For all fans of the film WALL-E. This is an excellent opportunity to have at home an exact copy of the main characters. 2. Excellent pastime. This is an anti-stress for you and your loved ones. This build of the model develops assiduity and attention. 3. Not a high price for a personal ROBOTS at home: -) 4. Your relatives and friends will admire your achievements. And they want to have the same one too. Attention! The kit does not include glue and scissors!

Papertoy Glowbots Brian Castleforte,2016-08-23 Origami meets amazing creatures in a book of paper craft fun! Papertoy Glowbots introduces 46 robots that have the added cool factor of lighting up, whether using glow-in-the-dark stickers that come with the book or light sources like flashlights, Christmas tree lights, and electric tea lights. The 46 die-cut paper robots are created by Brian Castleforte, author of Papertoy Monsters, along with the hottest papertoy designers from around the world. Meet the robots and read about their entertaining backstories in the front, then turn to the card stock section in the back to build them. The templates are die-cut and ready to pop out, fold, and glue. Bold, colorful graphics ensure the robots look as amazing in the daytime as they do with the lights off.

Robotics: A Very Short Introduction Alan Winfield,2012-09-27 Robotics is a key technology in the modern world. Robots are a well-established part of manufacturing and warehouse automation, assembling cars or washing machines, and, for example, moving goods to and from storage racks for Internet mail order. More recently robots have taken their first steps into homes and hospitals, and seen spectacular success in planetary exploration. Yet, despite these successes, robots have failed to live up to the predictions of the 1950s and 60s, when it was widely thought - by scientists and engineers as well as the public - that by turn of the 21st century we would have intelligent robots as butlers, companions, or co-workers. This Very Short Introduction explains how it is that robotics can be both a success story and a disappointment, how robots can be both ordinary and remarkable, and looks at their important developments in science and their applications to everyday life. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

The Android (Animorphs #10) K. A. Applegate,2017-06-27 When Marco runs into his old friend Erek he doesn't think too much of it. He's got more important things to do, like helping to save the world. But then Marco finds out Erek's been hanging with some of the kids at the Sharing, and he starts to think that something just a little weird is going on.So Marco, Jake, and Ax decide to morph and check old Erek out. Just to see if he's been infested with a Yeerk. The good news is that Erek's not a human-Controller. The bad news is that Erek's not even human.

Papertoy Monsters Brian Castleforte,2010-12-29 A breakthrough paper-folding book for kids—paper airplanes meet Origami meets Pokemon. Papertoys, the Internet phenomenon that's hot among graphic designers and illustrators around the world, now comes to kids in the coolest new book. Created and curated by Brian Castleforte, a graphic designer and papertoy pioneer who rounded up 25 of the hottest papertoy designers from around the world (Indonesia, Japan, Australia, Italy, Croatia, Chile, even Jackson, Tennessee), Papertoy Monsters offers 50 fiendishly original die-cut designs that are ready to pop out, fold, and glue. The book interleaves card stock with paper stock for a unique craft package; the graphics are colorful and hip, combining the edginess of anime with the goofy fun of Uglydolls and other collectibles. Plus each character comes with its own back-story. And the results are delicious: meet Pharaoh Thoth Amon, who once ruled Egypt but is now a mummy who practices dark magic in his sarcophagus. Or Zumbie the Zombie, who loves nothing more than a nice plate of brains and yams. NotSoScary, a little monster so useless at frightening people that he has to wear a scary mask. Yucky Chuck, the lunchbox creature born in the deepest depths of your school bag. Plus Zeke, the monster under your bed, Nom Nom, eater of cities, and Grumpy Gramps, the hairy grandpa monster with his very own moustache collection.

Innovations in Applied Artificial Intelligence Bob Orchard,Chunsheng Yang,Ali Moonis,2004-04-22 "Intelligent systems must perform in order to be in demand. " Intelligent systems technology is being applied steadily in solving many day-to-day problems. Each year the list of real-world deployed applications that inconspicuously host the results of research in the area grows considerably. These applications are having a significant impact in industrial operations, in financial circles, in transportation, in education, in medicine, in consumer products, in games and elsewhere. A set of selected papers presented at the seventeenth in the series of conferences on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems (IEA/AIE 2004), sponsored by the International Society of Applied Intelligence, is offered in this manuscript. These papers highlight novel applications of the technology and show how new research could lead to new and innovative applications. We hope that you find these papers to be educational, useful in your own research, and stimulating. In addition, we have introduced some special sessions to emphasize a few areas of artificial intelligence (AI) that are either relatively new, have received considerable attention recently or perhaps have not yet been represented well. To this end, we have included special sessions on e-learning, bioinformatics, and human-robot interaction (HRI) to complement the usual offerings in areas such as data mining, machine learning, intelligent systems, neural networks, genetic algorithms, autonomous agents, natural language processing, intelligent user interfaces, evolutionary computing, fuzzy logic, computer vision and image processing, reasoning, heuristic search, security, Internet applications, constraint satisfaction problems, design, and expert systems.

Digital People Sidney Perkowitz,Joseph Henry Press,2005-10-31 Robots, androids, and bionic people pervade popular culture, from classics like Frankenstein and R.U.R. to modern tales such as The Six Million Dollar Man, The Terminator, and A.I. Our fascination is obvious – and the technology is quickly moving from books and films to real life. In a lab at MIT, scientists and technicians have created an artificial being named COG. To watch COG interact with the environment – to recognize that this machine has actual body language – is to experience a hair-raising, gut-level reaction. Because just as we connect to artificial people in fiction, the merest hint of human-like action or appearance invariably engages us. Digital People examines the ways in which technology is inexorably driving us to a new and different level of humanity. As scientists draw on nanotechnology, molecular biology, artificial intelligence, and materials science, they are learning how to create beings that move, think, and look like people. Others are routinely using sophisticated surgical techniques to implant computer chips and drug-dispensing devices into our bodies, designing fully functional man-made body parts, and linking human brains with computers to make people healthier, smarter, and stronger. In short, we are going beyond what was once only science fiction to create bionic people with fully integrated artificial components – and it will not be long before we reach the ultimate goal of constructing a completely synthetic human-like being. It seems quintessentially human to look beyond our natural limitations. Science has long been

the lens through which we squint to discern our future. Although we are rightfully fearful about manipulating the boundaries between animate and inanimate, the benefits are too great to ignore. This thoughtful and provocative book shows us just where technology is taking us, in directions both wonderful and terrible, to ponder what it means to be human.

Biomimetics Yoseph Bar-Cohen,2005-11-02 Nature is the world's foremost designer. With billions of years of experience and boasting the most extensive laboratory available, it conducts research in every branch of engineering and science. Nature's designs and capabilities have always inspired technology, from the use of tongs and tweezers to genetic algorithms and autonomous legged robots. Taking a systems perspective rather than focusing narrowly on materials or chemistry aspects, Biomimetics: Biologically Inspired Technologies examines the field from every angle. The book contains pioneering approaches to biomimetics including a new perspective on the mechanization of cognition and intelligence, as well as defense and attack strategies in nature, their applications, and potential. It surveys the field from modeling to applications and from nano- to macro-scales, beginning with an introduction to principles of using biology to inspire designs as well as biological mechanisms as models for technology. This innovative guide discusses evolutionary robotics; genetic algorithms; molecular machines; multifunctional, biological-, and nano- materials; nastic structures inspired by plants; and functional surfaces in biology. Looking inward at biological systems, the book covers the topics of biomimetic materials, structures, control, cognition, artificial muscles, biosensors that mimic senses, artificial organs, and interfaces between engineered and biological systems. The final chapter contemplates the future of the field and outlines the challenges ahead. Featuring extensive illustrations, including a 32-page full-color insert, Biomimetics: Biologically Inspired Technologies provides unmatched breadth of scope as well as lucid illumination of this promising field.

Cultural Robotics Jeffrey T.K.V. Koh,Belinda J. Dunstan,David Silvera-Tawil,Mari Velonaki,2016-07-27 This LNAI 9549 constitutes the refereed proceedings of the First International Workshop in Cultural Robotics 2015, held as part of the 24th International Symposium on Robot and Human Interactive Communication held in Kobe, Japan, in August/September 2015. A total of 12 full papers and 1 short paper were accepted from a total of 26 initially submitted. The following papers are organized into four categories. These categories are indicative of the extent to which culture has influenced the design or application of the robots involved, and explore a progression in the emersion and overlap between human and robotic generated culture.

Robot Programming by Demonstration Sylvain Calinon,2009-08-24 Recent advances in RbD have identified a number of key issues for ensuring a generic approach to the transfer of skills across various agents and contexts. This book focuses on the two generic questions of what to imitate and how to imitate and proposes active teaching methods.

Vintage Paper Toys Franck Fries,2015-09-07 Over the past few years, paper toys have made a major comeback! Simple, original and charming, they are now hugely popular worldwide. Children and adults alike can have fun making these French paper models of elegant automobiles, funny animals, and colorful characters. Make collections of the finished models, decorate your office or bedroom with them, or give them to friends and colleagues as gifts--Page 4 of cover.

Klara and the Sun Kazuo Ishiguro,2021-03-02 NEW YORK TIMES BESTSELLER • Once in a great while, a book comes along that changes our view of the world. This magnificent novel from the Nobel laureate and author of Never Let Me Go is "an intriguing take on how artificial intelligence might play a role in our futures ... a poignant meditation on love and loneliness" (The Associated Press). • A GOOD MORNING AMERICA Book Club Pick! Here is the story of Klara, an Artificial Friend with outstanding observational qualities, who, from her place in the store, watches carefully the behavior of those who come in to browse, and of those who pass on the street outside. She remains hopeful that a customer will soon choose her. Klara and the Sun is a

thrilling book that offers a look at our changing world through the eyes of an unforgettable narrator, and one that explores the fundamental question: what does it mean to love?

Androids in the Enlightenment Adelheid Voskuhl,2013-05-31 The eighteenth century saw the creation of a number of remarkable mechanical androids: at least ten prominent automata were built between 1735 and 1810 by clockmakers, court mechanics, and other artisans from France, Switzerland, Austria, and the German lands. Designed to perform sophisticated activities such as writing, drawing, or music making, these "Enlightenment automata" have attracted continuous critical attention from the time they were made to the present, often as harbingers of the modern industrial age, an era during which human bodies and souls supposedly became mechanized. In Androids in the Enlightenment, Adelheid Voskuhl investigates two such automata—both depicting piano-playing women. These automata not only play music, but also move their heads, eyes, and torsos to mimic a sentimental body technique of the eighteenth century: musicians were expected to generate sentiments in themselves while playing, then communicate them to the audience through bodily motions. Voskuhl argues, contrary to much of the subsequent scholarly conversation, that these automata were unique masterpieces that illustrated the sentimental culture of a civil society rather than expressions of anxiety about the mechanization of humans by industrial technology. She demonstrates that only in a later age of industrial factory production did mechanical androids instill the fear that modern selves and societies had become indistinguishable from machines.

Advanced Concepts for Intelligent Vision Systems Sebastiano Battiato,Jacques Blanc-Talon,Giovanni Gallo,Wilfried Philips,Dan Popescu,Paul Scheunders,2015-10-07 This book constitutes the thoroughly refereed proceedings of the 16th International Conference on Advanced Concepts for Intelligent Vision Systems, ACIVS 2015, held Catania, Italy, in October 2015. The 76 revised full papers were carefully selected from 129 submissions. Acivs 2015 is a conference focusing on techniques for building adaptive, intelligent, safe and secure imaging systems. The focus of the conference is on following topic: low-level Image processing, video processing and camera networks, motion and tracking, security, forensics and biometrics, depth and 3D, image quality improvement and assessment, classification and recognition, multidimensional signal processing, multimedia compression, retrieval, and navigation.

Human-robot Interaction Michael A. Goodrich,Alan C. Schultz,2007 Presents a unified treatment of HRI-related issues, identifies key themes, and discusses challenge problems that are likely to shape the field in the near future. The survey includes research results from a cross section of the universities, government efforts, industry labs, and countries that contribute to HRI.

Robots and Art Damith Herath,Christian Kroos,Stelarc,2016-05-04 The first compendium on robotic art of its kind, this book explores the integration of robots into human society and our attitudes, fears and hopes in a world shared with autonomous machines. It raises questions about the benefits, risks and ethics of the transformative changes to society that are the consequence of robots taking on new roles alongside humans. It takes the reader on a journey into the world of the strange, the beautiful, the uncanny and the daring – and into the minds and works of some of the world's most prolific creators of robotic art. Offering an in-depth look at robotic art from the viewpoints of artists, engineers and scientists, it presents outstanding works of contemporary robotic art and brings together for the first time some of the most influential artists in this area in the last three decades. Starting from a historical review, this transdisciplinary work explores the nexus between robotic research and the arts and examines the diversity of robotic art, the encounter with robotic otherness, machine embodiment and human–robot interaction. Stories of difficulties, pitfalls and successes are recalled, characterising the multifaceted collaborations across the diverse disciplines required to create robotic art. Although the book is primarily targeted towards researchers, artists and students in robotics, computer science and the arts, its accessible style appeals to anyone intrigued by robots and the arts.

<u>Bots! Robotics Engineering</u> Kathy Ceceri,2019 Hands-on STEM activities, essential questions, and coding challenges

I, Robot Isaac Asimov,2004 The development of robot technology to a state of perfection by future civilizations is explored in nine science fiction stories.

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