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Richard Stallman

Vintage Toys Jim Bunte, Dave Hallman, Heinz Mueller, 2000 This volume focuses on tin toys manufactured from World War I through to the 1970s, telling a story of toy-making impacted by focuses as divergent as changes in technology and the outbreak of war.

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.

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-to-use 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.toysrevel.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 papertoys!

Behavior Trees in Robotics and AI Michele Colledanchise, Petter Ögren, 2018-07-20 Behavior Trees (BTs) provide a way to structure the behavior of an artificial agent such as a robot or a non-player character in a computer game. Traditional design methods, such as finite state machines, are

known to produce brittle behaviors when complexity increases, making it very hard to add features without breaking existing functionality. BTs were created to address this very problem, and enables the creation of systems that are both modular and reactive. Behavior Trees in Robotics and AI: An Introduction provides a broad introduction as well as an in-depth exploration of the topic, and is the first comprehensive book on the use of BTs. This book introduces the subject of BTs from simple topics, such as semantics and design principles, to complex topics, such as learning and task planning. For each topic, the authors provide a set of examples, ranging from simple illustrations to realistic complex behaviors, to enable the reader to successfully combine theory with practice. Starting with an introduction to BTs, the book then describes how BTs relate to, and in many cases, generalize earlier switching structures, or control architectures. These ideas are then used as a foundation for a set of efficient and easy to use design principles. The book then presents a set of important extensions and provides a set of tools for formally analyzing these extensions using a state space formulation of BTs. With the new analysis tools, the book then formalizes the descriptions of how BTs generalize earlier approaches and shows how BTs can be automatically generated using planning and learning. The final part of the book provides an extended set of tools to capture the behavior of Stochastic BTs, where the outcomes of actions are described by probabilities. These tools enable the computation of both success probabilities and time to

completion. This book targets a broad audience, including both students and professionals interested in modeling complex behaviors for robots, game characters, or other AI agents. Readers can choose at which depth and pace they want to learn the subject, depending on their needs and background.

Easy Origami Fumiaki Shingu, 2007 Origami is the 1,000-year old tradition of Japanese paper folding. This full-color book by Japanese origami master Fumiaki Shingu features a dozen and a half specially commissioned, easy-to-do origami projects. Easy Origami provides the perfect guide for beginners as well as those looking to develop their skills. (from back cover)

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

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.

Generative Art Matt Pearson, 2011-06-29 Summary Generative Art presents both the technique and the beauty of algorithmic art. The book includes high-quality examples of generative art, along with the specific programmatic steps author and artist Matt Pearson followed to create each unique piece using the Processing programming language. About the Technology Artists have always explored new media, and computer-based artists are no exception. Generative art, a technique where the artist creates print or onscreen images by using computer algorithms, finds the artistic intersection of programming, computer graphics, and individual expression. The book includes a tutorial on Processing, an open source programming language and environment for people who want to create images, animations, and interactions. About the Book Generative Art presents both the techniques and the beauty of algorithmic art. In it, you'll find dozens of high-quality examples of generative art, along with the specific steps the author followed to create each unique piece using the Processing programming language. The book includes concise tutorials for each of the technical components required to create the book's images, and it offers countless suggestions for how you can combine and reuse the various techniques to create your own works. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside The principles of algorithmic art A Processing language tutorial Using organic, pseudo-random,

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===== Table of Contents Part 1 Creative Coding Generative Art: In Theory and Practice Processing: A Programming Language for Artists Part 2 Randomness and Noise The Wrong Way to Draw A Line The Wrong Way to Draw a Circle Adding Dimensions Part 3 Complexity Emergence Autonomy Fractals

Introduction to Autonomous Robots Nikolaus Correll, 2016-04-25 This book introduces concepts in mobile, autonomous robotics to 3rd-4th year students in Computer Science or a related discipline. The book covers principles of robot motion, forward and inverse kinematics of robotic arms and simple wheeled platforms, perception, error propagation, localization and simultaneous localization and mapping. The cover picture shows a wind-up toy that is smart enough to not fall off a table just using intelligent mechanism design and illustrate the importance of the mechanism in designing intelligent, autonomous systems. This book is open source, open to contributions, and released under a creative common license.

Signs and Symbols Adrian Frutiger, 1998 Discusses the elements of a sign, and looks at pictograms, alphabets, calligraphy, monograms, text type, numerical signs, symbols, and trademarks.

The 5AM Club Robin Sharma, 2018-12-04 Legendary leadership and elite performance expert Robin Sharma introduced The 5am Club concept over twenty years ago, based on a revolutionary morning routine that has helped his clients maximize their productivity, activate their best health and

bulletproof their serenity in this age of overwhelming complexity. Now, in this life-changing book, handcrafted by the author over a rigorous four-year period, you will discover the early-rising habit that has helped so many accomplish epic results while upgrading their happiness, helpfulness and feelings of aliveness. Through an enchanting—and often amusing—story about two struggling strangers who meet an eccentric tycoon who becomes their secret mentor, *The 5am Club* will walk you through: How great geniuses, business titans and the world's wisest people start their mornings to produce astonishing achievements A little-known formula you can use instantly to wake up early feeling inspired, focused and flooded with a fiery drive to get the most out of each day A step-by-step method to protect the quietest hours of daybreak so you have time for exercise, self-renewal and personal growth A neuroscience-based practice proven to help make it easy to rise while most people are sleeping, giving you precious time for yourself to think, express your creativity and begin the day peacefully instead of being rushed "Insider-only" tactics to defend your gifts, talents and dreams against digital distraction and trivial diversions so you enjoy fortune, influence and a magnificent impact on the world Part manifesto for mastery, part playbook for genius-grade productivity and part companion for a life lived beautifully, *The 5am Club* is a work that will transform your life. Forever.

Architects of Intelligence Martin Ford, 2018-11-23 Financial Times Best Books of the Year 2018 TechRepublic Top Books Every Techie Should Read Book

Description How will AI evolve and what major innovations are on the horizon? What will its impact be on the job market, economy, and society? What is the path toward human-level machine intelligence? What should we be concerned about as artificial intelligence advances? Architects of Intelligence contains a series of in-depth, one-to-one interviews where New York Times bestselling author, Martin Ford, uncovers the truth behind these questions from some of the brightest minds in the Artificial Intelligence community. Martin has wide-ranging conversations with twenty-three of the world's foremost researchers and entrepreneurs working in AI and robotics: Demis Hassabis (DeepMind), Ray Kurzweil (Google), Geoffrey Hinton (Univ. of Toronto and Google), Rodney Brooks (Rethink Robotics), Yann LeCun (Facebook) , Fei-Fei Li (Stanford and Google), Yoshua Bengio (Univ. of Montreal), Andrew Ng (AI Fund), Daphne Koller (Stanford), Stuart Russell (UC Berkeley), Nick Bostrom (Univ. of Oxford), Barbara Grosz (Harvard), David Ferrucci (Elemental Cognition), James Manyika (McKinsey), Judea Pearl (UCLA), Josh Tenenbaum (MIT), Rana el Kaliouby (Affectiva), Daniela Rus (MIT), Jeff Dean (Google), Cynthia Breazeal (MIT), Oren Etzioni (Allen Institute for AI), Gary Marcus (NYU), and Bryan Johnson (Kernel). Martin Ford is a prominent futurist, and author of Financial Times Business Book of the Year, Rise of the Robots. He speaks at conferences and companies around the world on what AI and automation might mean for the future. Meet the minds behind the AI superpowers as they discuss the science, business and ethics of modern

artificial intelligence. Read James Manyika's thoughts on AI analytics, Geoffrey Hinton's breakthroughs in AI programming and development, and Rana el Kaliouby's insights into AI marketing. This AI book collects the opinions of the luminaries of the AI business, such as Stuart Russell (coauthor of the leading AI textbook), Rodney Brooks (a leader in AI robotics), Demis Hassabis (chess prodigy and mind behind AlphaGo), and Yoshua Bengio (leader in deep learning) to complete your AI education and give you an AI advantage in 2019 and the future.

Out Of Control Kevin Kelly, 2009-04-30 Out of Control chronicles the dawn of a new era in which the machines and systems that drive our economy are so complex and autonomous as to be indistinguishable from living things.

Red Ted Art Margarita Woodley, 2013-03-28 Crafting has never been more popular and Maggy Woodley, the creative force behind Red Ted, is passionate about making things with her children, Max, four, and Pippa, two. Using recycled materials and bits and bobs collected when out and about, here are over 60 utterly irresistible things to make with your kids. From adorable peanut shell finger puppets to walnut babies, loo roll marionettes and egg carton fairy lights, fabric mache bowls, stick men and shell crabs, stone people, and many more, these are projects for all the family to have fun with. And what's more, the end results are so cute and desirable that they look great around the home, or make wonderfully unique and personal gifts. With a funky, modern design and vibrant full colour photography throughout,

this is a must-have addition to every young family's bookshelf.

Book of Proof Richard H. Hammack, 2016-01-01 This book is an introduction to the language and standard proof methods of mathematics. It is a bridge from the computational courses (such as calculus or differential equations) that students typically encounter in their first year of college to a more abstract outlook. It lays a foundation for more theoretical courses such as topology, analysis and abstract algebra. Although it may be more meaningful to the student who has had some calculus, there is really no prerequisite other than a measure of mathematical maturity.

Free Software, Free Society Richard Stallman, 2002 Essay Collection covering the point where software, law and social justice meet.

The Structuring of Organizations Henry Mintzberg, 1979 Presents methods and examples of organizational structure using empirical literature to describe how organizations structure themselves. The book discusses the nature of managerial work, strategy formation process and issues associated with each type of structure.

Engineering in K-12 Education National Research Council, National Academy of Engineering, Committee on K-12 Engineering Education, 2009-09-08 Engineering education in K-12 classrooms is a small but growing phenomenon that may have implications for engineering and also for the other STEM subjects-science, technology, and mathematics. Specifically, engineering education may improve student learning and achievement in science and mathematics, increase

awareness of engineering and the work of engineers, boost youth interest in pursuing engineering as a career, and increase the technological literacy of all students. The teaching of STEM subjects in U.S. schools must be improved in order to retain U.S. competitiveness in the global economy and to develop a workforce with the knowledge and skills to address technical and technological issues. Engineering in K-12 Education reviews the scope and impact of engineering education today and makes several recommendations to address curriculum, policy, and funding issues. The book also analyzes a number of K-12 engineering curricula in depth and discusses what is known from the cognitive sciences about how children learn engineering-related concepts and skills. Engineering in K-12 Education will serve as a reference for science, technology, engineering, and math educators, policy makers, employers, and others concerned about the development of the country's technical workforce. The book will also prove useful to educational researchers, cognitive scientists, advocates for greater public understanding of engineering, and those working to boost technological and scientific literacy.

Don't Let the Pigeon Drive the Bus! Mo Willems, 2023-04 When a bus driver takes a break, he gives the reader just one instruction: Don't let the pigeon drive the bus! But, boy, that pigeon tries every trick in the book to get in that driving seat: he whines, wheedles, fibs and flatters. Will you let him drive?

Deep Learning with Python Francois Chollet, 2017-11-30 Summary Deep Learning with Python introduces the field of deep learning using the Python language and the powerful Keras library. Written by Keras creator and Google AI researcher François Chollet, this book builds your understanding through intuitive explanations and practical examples. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Machine learning has made remarkable progress in recent years. We went from near-unusable speech and image recognition, to near-human accuracy. We went from machines that couldn't beat a serious Go player, to defeating a world champion. Behind this progress is deep learning—a combination of engineering advances, best practices, and theory that enables a wealth of previously impossible smart applications. About the Book Deep Learning with Python introduces the field of deep learning using the Python language and the powerful Keras library. Written by Keras creator and Google AI researcher François Chollet, this book builds your understanding through intuitive explanations and practical examples. You'll explore challenging concepts and practice with applications in computer vision, natural-language processing, and generative models. By the time you finish, you'll have the knowledge and hands-on skills to apply deep learning in your own projects. What's Inside Deep learning from first principles Setting up your own deep-learning environment Image-classification models Deep learning for text and sequences Neural style transfer, text

generation, and image generation About the Reader Readers need intermediate Python skills. No previous experience with Keras, TensorFlow, or machine learning is required. About the Author François Chollet works on deep learning at Google in Mountain View, CA. He is the creator of the Keras deep-learning library, as well as a contributor to the TensorFlow machine-learning framework. He also does deep-learning research, with a focus on computer vision and the application of machine learning to formal reasoning. His papers have been published at major conferences in the field, including the Conference on Computer Vision and Pattern Recognition (CVPR), the Conference and Workshop on Neural Information Processing Systems (NIPS), the International Conference on Learning Representations (ICLR), and others.

Table of Contents PART 1 - FUNDAMENTALS OF DEEP LEARNING What is deep learning? Before we begin: the mathematical building blocks of neural networks Getting started with neural networks Fundamentals of machine learning PART 2 - DEEP LEARNING IN PRACTICE Deep learning for computer vision Deep learning for text and sequences Advanced deep-learning best practices Generative deep learning Conclusions appendix A - Installing Keras and its dependencies on Ubuntu appendix B - Running Jupyter notebooks on an EC2 GPU instance

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regulation may occur at any point in
the expression of a gene from the
start of the transcription phase of
protein synthesis to the processing

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is a highly regulated process with
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this complexity ensures expression of
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the key point is how the biological
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