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Jeff Dyer, Hal Gregersen, Clayton M. Christensen

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, emergent, and fractal processes ______

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The Writer's Journey Christopher Vogler,1999 The Writer's Journey is an insider's guide to how master storytellers from Hitchcock to Spielberg have used mythic structure to create powerful stories. This new edition includes analyses of latest releases such as The Full Monty.

The Star Wars Craft Book Bonnie Burton, Pablo Hidalgo, Chris Trevas, Jeff Carlisle, 2011 Chewbacca sock puppets. Jabba the Hutt body pillows. Hanukkah droidels. This guide offers a variety of fun and original projects to bring the many beloved elements of Star wars to life.

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.

Make Ink Jason Logan, 2018-09-11 "The pigments he concocts from these humble beginnings are as fun to make as they are eye-opening to work with . . . the world never quite looks the same." —MarthaStewart.com A 2018 Best Book of the Year—The Guardian The Toronto Ink Company was founded in 2014 by designer and artist Jason Logan as a citizen science experiment to make eco-friendly, urban ink from street-harvested pigments. In Make Ink, Logan delves into the history of inkmaking and the science of distilling pigment from the natural world. Readers will learn how to forage for materials such as soot, rust, cigarette butts, peach pits, and black walnut, then how to mix, test, and transform these ingredients into rich, vibrant inks that are sensitive to both place and environment. Organized by color, and featuring lovely minimalist photography throughout, Make Ink combines science, art, and craft to instill the basics of ink making and

demonstrate the beauty and necessity of engaging with one of mankind's oldest tools of communication. "Logan demystifies the process, encouraging experimentation and taking a fresh look at urban environments." —NPR "The book is full of inspiration and takes a lot of the mystery out of ink making, at least at its simplest level. And it also reminds me why I love ink—any ink or liquid color as much as I do." —The Well-Appointed Desk "Quite a few recipes . . . that use color from the kitchen: carrots, black beans, blueberries, turmeric, and onion skins all make beautiful ink colors." —Design Observer "Make Ink opens up about methods, providing an open source guide to DIY ink." —CityLab

Mathematica Cookbook Sal Mangano, 2010-04-02 Mathematica Cookbook helps you master the application's core principles by walking you through real-world problems. Ideal for browsing, this book includes recipes for working with numerics, data structures, algebraic equations, calculus, and statistics. You'll also venture into exotic territory with recipes for data visualization using 2D and 3D graphic tools, image processing, and music. Although Mathematica 7 is a highly advanced computational platform, the recipes in this book make it accessible to everyone -- whether you're working on high school algebra, simple graphs, PhD-level computation, financial analysis, or advanced engineering models. Learn how to use Mathematica at a higher level with functional programming and pattern matching Delve into the rich library of functions for string and structured text manipulation Learn how to apply the tools to physics and engineering problems Draw on Mathematica's access to physics, chemistry, and biology data Get techniques for solving equations in computational finance Learn how to use Mathematica for sophisticated image processing

Process music and audio as musical notes, analog waveforms, or digital sound samples

Finding Joseph I Howie Abrams James Lathos ,2018-12-06 A Rough Trade Book of the Year (2017) "Mustread for any fan of both Bad Brains and their enigmatic vocalist" —No Echo This gripping oral history features H.R. himself and the people who know him best, including Ian MacKaye, Questlove and members of Sublime and the Deftones. The spiritual leader of Bad Brains was one of the most iconic and legendary front men in punk rock and hardcore. Paul H.R. Hudson launched his unique, ferocious vocal assault and dynamic physical showmanship with love and Rasta in his heart, along with a hopefulness seldom found in punk. His journey has been riddled with unprecedented volatility: drugs, violence, disappearances and a debilitating mental illness. The disorder was so powerful—and the suffering so severe—that it's difficult to fathom how he even survived. How could one so tremendously troubled produce such an incredible body of work and have made such an impact? Finding Joseph I features interviews with H.R.'s family, bandmates, friends, and those he has influenced and inspired. Interviewees include members of Bad Brains, Guns N' Roses, Black Flag, Living Colour, 311, Fishbone, the Wailers, Cro-Mags, Dead Prez, Murphy's Law, P.O.D., Michael Franti & Spearhead and many more. Packed with many rare and never-beforeseen images, Finding Joseph I is the definitive account of the punk rock icon.

MATRIX/Berkeley Elizabeth Thomas,2009 MATRIX is published on the occasion of the thirtieth anniversary of this groundbreaking contemporary art exhibition series at the UC Berkeley Art Museum. Originally conceived in 1978 as a rotating program of single-artist exhibitions, it continues as a space of active engagement with

contemporary art and ideas. MATRIX has presented the work of more than 240 international artists, including Doug Aitken, Michael Asher, Louise Bourgeois, James Lee Byars, Sophie Calle, Bruce Conner, Brian Eno, Eva Hesse, Robert Irwin, Zoe Leonard, Chris Marker, Julie Mehretu, Shirin Neshat, Adrian Piper, Cindy Sherman and Richard Tuttle. At more than 500 pages, this volume--designed collaboratively with New York's Project Projects--presents the history of UC Berkeley Art Museum's innovative program and includes newly commissioned conversations between some of the most important voices in contemporary art, including Michael Auping, Lawrence Rinder, Jens Hofmann and Jordan Kantor.

Highbrow, Lowbrow, Brilliant, Despicable The Editors of New York Magazine, 2017-11-07 New York, the city. New York, the magazine. A celebration. The great story of New York City in the past half-century has been its near collapse and miraculous rebirth. A battered town left for dead, one that almost a million people abandoned and where those who remained had to live behind triple deadbolt locks, was reinvigorated by the twinned energies of starving artists and financial white knights. Over the next generation, the city was utterly transformed. It again became the capital of wealth and innovation, an engine of cultural vibrancy, a magnet for immigrants, and a city of endless possibility. It was the place to be—if you could afford it. Since its founding in 1968, New York Magazine has told the story of that city's constant morphing, week after week. Covering culture high and low, the drama and scandal of politics and finance, through jubilant moments and immense tragedies, the magazine has hit readers where they live, with a sensibility as fast and funny and urbane as New York itself. From its early days publishing writers like Tom Wolfe, Jimmy Breslin, and Gloria Steinem

to its modern incarnation as a laboratory of inventive magazine-making, New York has had an extraordinary knack for catching the Zeitgeist and getting it on the page. It was among the originators of the New Journalism, publishing legendary stories whose authors infiltrated a Black Panther party in Leonard Bernstein's apartment, introduced us to the mother-daughter hermits living in the dilapidated estate known as Grey Gardens, launched Ms. Magazine, branded a group of up-and-coming teen stars "the Brat Pack," and effectively ended the career of Roger Ailes. Again and again, it introduced new words into the conversation—from "foodie" to "normcore"—and spotted fresh talent before just about anyone. Along the way, those writers and their colleagues revealed what was most interesting at the forward edge of American culture—from the old Brooklyn of Saturday Night Fever to the new Brooklyn of artisanal food trucks, from the Wall Street crashes to the hedge-fund spoils, from The Godfather to Girls—in ways that were knowing, witty, sometimes weird, occasionally vulgar, and often unforgettable. On "The Approval Matrix," the magazine's beloved back-page feature, New York itself would fall at the crossroads of highbrow and lowbrow, and more brilliant than despicable. (Most of the time.) Marking the magazine's fiftieth birthday, Highbrow, Lowbrow, Brilliant, Despicable: 50 Years of New York draws from all that coverage to present an enormous, sweeping, idiosyncratic picture of a halfcentury at the center of the world. Through stories and images of power and money, movies and food, crises and family life, it constitutes an unparalleled history of that city's transformation, and of a New York City institution as well. It is packed with behind-the-scenes stories from New York's writers, editors, designers, and journalistic subjects—and frequently overflows its own pages onto

spectacular foldouts. It's a big book for a big town.

Using Technology with Classroom Instruction That Works Howard Pitler, Elizabeth R. Hubbell, Matt Kuhn, 2012-08-02 Technology is ubiquitous, and its potential to transform learning is immense. The first edition of Using Technology with Classroom Instruction That Works answered some vital questions about 21st century teaching and learning: What are the best ways to incorporate technology into the curriculum? What kinds of technology will best support particular learning tasks and objectives? How does a teacher ensure that technology use will enhance instruction rather than distract from it? This revised and updated second edition of that best-selling book provides fresh answers to these critical questions, taking into account the enormous technological advances that have occurred since the first edition was published, including the proliferation of social networks, mobile devices, and web-based multimedia tools. It also builds on the up-to-date research and instructional planning framework featured in the new edition of Classroom Instruction That Works, outlining the most appropriate technology applications and resources for all nine categories of effective instructional strategies: * Setting objectives and providing feedback * Reinforcing effort and providing recognition * Cooperative learning * Cues, questions, and advance organizers * Nonlinguistic representations * Summarizing and note taking * Assigning homework and providing practice * Identifying similarities and differences * Generating and testing hypotheses Each strategy-focused chapter features examples—across grade levels and subject areas, and drawn from real-life lesson plans and projects—of teachers integrating relevant technology in the classroom in ways that are engaging and inspiring to students. The authors also recommend dozens

of word processing applications, spreadsheet generators, educational games, data collection tools, and online resources that can help make lessons more fun, more challenging, and—most of all—more effective.

Woven Shibori Catharine Ellis, 2016 Includes information on working with natural dyes!--Cover.

The Innovator's DNA Jeff Dyer, Hal Gregersen, Clayton M. Christensen, 2011-07-12 A new classic, cited by leaders and media around the globe as a highly recommended read for anyone interested in innovation. In The Innovator's DNA, authors Jeffrey Dyer, Hal Gregersen, and bestselling author Clayton Christensen (The Innovator's Dilemma, The Innovator's Solution, How Will You Measure Your Life?) build on what we know about disruptive innovation to show how individuals can develop the skills necessary to move progressively from idea to impact. By identifying behaviors of the world's best innovators—from leaders at Amazon and Apple to those at Google, Skype, and Virgin Group—the authors outline five discovery skills that distinguish innovative entrepreneurs and executives from ordinary managers: Associating, Questioning, Observing, Networking, and Experimenting. Once you master these competencies (the authors provide a self-assessment for rating your own innovator's DNA), the authors explain how to generate ideas, collaborate to implement them, and build innovation skills throughout the organization to result in a competitive edge. This innovation advantage will translate into a premium in your company's stock price—an innovation premium—which is possible only by building the code for innovation right into your organization's people, processes, and guiding philosophies. Practical and provocative, The Innovator's DNA is an essential resource for individuals and teams who want to strengthen their innovative prowess.

Post Memes Daniel Bristow, Alfie Bown, 2019 Art-form, send-up, farce, ironic disarticulation, pastiche, propaganda, trololololol, mode of critique, mode of production, means of politicisation, even of subjectivation - memes are the inner currency of the internet's circulatory system. Independent of any one set value, memes are famously the mode of conveyance for the alt-right, the irony left, and the apoliticos alike, and they are impervious to many economic valuations: the attempts made in co-opting their discourse in advertising and big business have made little headway, and have usually been derailed by retaliative meming. POST MEMES: SEIZING THE MEMES OF PRODUCTION takes advantage of the meme's subversive adaptability and ripeness for a focused, in-depth study. Pulling together the interrogative forces of a raft of thinkers at the forefront of tech theory and media dissection, this collection of essays paves a way to articulating the semiotic fabric of the early 21st century's most prevalent means of content posting, and aims at the very seizing of the memes of production for the imagining and creation of new political horizons. With contributions from Scott and McKenzie Wark, Patricia Reed, Jay Owens, Thomas Hobson and Kaajal Modi, Dominic Pettman, Bogna M. Konior, and Eric Wilson, among others, this essay volume offers the freshest approaches available in the field of memes studies and inaugurates a new kind of writing about the newest manifestations of the written online. The book aims to become the go-to resource for all students and scholars of memes, and will be of the utmost interest to anyone interested in the internet's most viral phenomenon. ABOUT THE EDITORS ALFIE BOWN is the author of several books including The Playstation Dreamworld (Polity, 2017) and In the Event of Laughter: Psychoanalysis, Literature and Comedy (Bloomsbury, 2018). He is also a journalist for the

Guardian, the Paris Review, and other outlets. DAN BRISTOW is a recovering academic, a bookseller, and author of Joyce and Lacan: Reading, Writing, and Psychoanalysis (Routledge, 2016) and 2001: A Space Odyssey and Lacanian Psychoanalytic Theory (Palgrave, 2017). He is also the co-creator with Alfie Bown of Everyday Analysis, now based at New Socialist magazine.

Satellite Communications Systems Engineering Louis J. Ippolito, Jr., 2017-02-28 The first edition of Satellite Communications Systems Engineering (Wiley 2008) was written for those concerned with the design and performance of satellite communications systems employed in fixed point to point, broadcasting, mobile, radio navigation, data relay, computer communications, and related satellite based applications. This welcome Second Edition continues the basic premise and enhances the publication with the latest updated information and new technologies developed since the publication of the first edition. The book is based on graduate level satellite communications course material and has served as the primary text for electrical engineering Masters and Doctoral level courses in satellite communications and related areas. Introductory to advanced engineering level students in electrical, communications and wireless network courses, and electrical engineers, communications engineers, systems engineers, and wireless network engineers looking for a refresher will find this essential text invaluable.

Image Processing Using Pulse-Coupled Neural Networks Thomas Lindblad, Jason Kinser, 2005-08-02 * Weitere Angaben Verfasser: Thomas Lindblad is a professor at the Royal Institute of Technology (Physics) in Stockholm. Working and teaching nuclear and environmental physics his main interest is with sensors, signal processing and intelligent data analysis of torrent data from experiments on-line accelerators, in space, etc. Jason Kinser is an associate professor at George Mason University. He has developed a plethora of image processing applications in the medical, military, and industrial fields. He has been responsible for the conversion of PCNN theory into practical applications providing many improvements in both speed and performance

Algorithmics David Harel, Roni Rosner, 1992 Provides a study of the fundamental theoretical ideas of computing and examining how to design accurate and efficient algorithms.

Special Relativity Sadri Hassani, 2017-05-09 Special Relativity: A Heuristic Approach provides a qualitative exposition of relativity theory on the basis of the constancy of the speed of light. Using Einstein's signal velocity as the defining idea for the notion of simultaneity and the fact that the speed of light is independent of the motion of its source, chapters delve into a qualitative exposition of the relativity of time and length, discuss the time dilation formula using the standard light clock, explore the Minkowski four-dimensional space-time distance based on how the time dilation formula is derived, and define the components of the two-dimensional space-time velocity, amongst other topics. Provides a heuristic derivation of the Minkowski distance formula Uses relativistic photography to see Lorentz transformation and vector algebra manipulation in action Includes worked examples to elucidate and complement the topic being discussed Written in a very accessible style

A Glossary of Archival and Records Terminology Richard Pearce-Moses, 2005 Intended to provide the basic foundation for modern archival practice and theory.

Visualizing Quaternions Andrew J. Hanson, 2006-02-06 Introduced 160 years ago as an attempt to generalize complex numbers to higher dimensions, quaternions are now recognized as one of the most important concepts in modern computer graphics. They offer a powerful way to represent rotations and compared to rotation matrices they use less memory, compose faster, and are naturally suited for efficient interpolation of rotations. Despite this, many practitioners have avoided quaternions because of the mathematics used to understand them, hoping that some day a more intuitive description will be available. The wait is over. Andrew Hanson's new book is a fresh perspective on quaternions. The first part of the book focuses on visualizing quaternions to provide the intuition necessary to use them, and includes many illustrative examples to motivate why they are important—a beautiful introduction to those wanting to explore quaternions unencumbered by their mathematical aspects. The second part covers the allimportant advanced applications, including quaternion curves, surfaces, and volumes. Finally, for those wanting the full story of the mathematics behind quaternions, there is a gentle introduction to their four-dimensional nature and to Clifford Algebras, the all-encompassing framework for vectors and guaternions. Richly illustrated introduction for the developer, scientist, engineer, or student in computer graphics, visualization, or entertainment computing. Covers both non-mathematical and mathematical approaches to quaternions.

Mechanical Properties of Solid Polymers I. M. Ward,1983-06-27 A concise, self-contained introduction to solid polymers, the mechanics of their behavior and molecular and structural interpretations. This updated edition provides extended coverage of recent developments in rubber elasticity, relaxation transitions, non-linear

viscoelastic behavior, anisotropic mechanical behavior, yield behavior of polymers, breaking phenomena, and other fields.

Whispering the Techniques of Language: An Psychological Journey through **The Matrix Cube Crafts.gif**

In a digitally-driven world wherever monitors reign supreme and instant transmission drowns out the subtleties of language, the profound strategies and mental nuances hidden within words often go unheard. Yet, nestled within the pages of **The Matrix Cube Crafts.gif** a charming literary prize sporting with fresh emotions, lies an exceptional journey waiting to be undertaken. Composed by a talented wordsmith, that enchanting opus attracts visitors on an introspective trip, gently unraveling the veiled truths and profound influence resonating within the fabric of every word. Within the mental depths of this moving review, we shall embark upon a sincere exploration of the book is primary themes, dissect its charming publishing style, and fail to the strong resonance it evokes serious within the recesses of readers hearts.

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