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The Illustrator 7 Wow! Book - Sharon Steuer 1998

An updated edition includes time-saving techniques and tips for users of Adobe Illustrator 7, exploring the software's basic tools and latest features with full-color examples and samples from leading Illustrator artists and designers. Original. (All Users).

A Decade of New Architecture - Sigfried Giedion 1979

Multiscale Fabrication of Functional Materials for Regenerative Medicine - Michele Bianchi 2011-08-31

Regenerative medicine demands new concepts and fabrication tools to improve our common knowledge about cell-cell and cell-environment interactions. In this work, Michele Bianchi shows that different kinds of signals, such as chemical, topographical, and electrical signals, can be arranged in a highly-controlled way. Furthermore, Michele uses scale lengths ranging from several micrometers to a few nanometers, through the employment of unconventional fabrication techniques. For each signal, Michele chose properly designed materials and fabrication methods. The external signals are capable of controlling cell adhesion and growth, opening the way for a systematic investigation of the environmental features affecting cell behaviour.

Rebel Billionaire - Richard Branson 2008-04-01

The Squickerwonkers - Evangeline Lilly 2014-11-18

Meet Selma of the Rin-Run Royals, a clever little girl who is spoiled to the core. One day Selma stumbles upon a band of colorful marionettes, and gets more than she bargained for. The remarkable Squickerwonkers of the fabulous Squickershow are about to teach Selma that she'll not always get her way. Evangeline Lilly is best known for her work as an actress, but her foremost passion has always been writing. This book is her first published work. Beautifully illustrated by Johnny Fraser-Allen, this eccentric and visually stunning cautionary tale will appeal to adults and children alike.

Marrying Buddha - Wei Hui Zhou 2012-03-01

Her second semi-autobiographical novel of desire and lust in a new city far from China...According to the author, Marrying Buddha is the continuation of her first novel Shanghai Baby, the international bestseller which was banned in China and catapulted her to fame and notoriety in the country of her birth. As in Shanghai Baby, the protagonist is Coco, a young successful female novelist who decides to leave Shanghai for New York. Coco embarks on the next leg of life's journey, a road that leads her through love, desire, and spiritual awakening. In Manhattan she meets Muju. Muju and Coco share a deep, intense passion, experimenting and exploring their desires at every available opportunity. But into this relationship enters glamorous, wealthy and impossibly urbane New Yorker Nick. And when as a result her relationship with Muju is threatened, Coco returns to China, to the tiny temple-studded island of Putu, the place of her birth. It is on Mount Putu where Coco finds some inner peace - but once back in Shanghai she is visited by both Muju and Nick and is once again caught up in the intensity and passion of the two relationships. After both men leave Coco discovers she is pregnant, but has no idea of whether it is Muju or Nick who is the father...

Modern Architecture in St. Louis - Hélène Lipstadt 2004

This book chronicles the evolution of architecture in the St. Louis area between 1948 and 1973, with insightful essays by established architectural scholars on the significant aspects of modern architecture in St. Louis and of the Washington University School of Architecture in the flowering of mid-century American modernism. Archival photographs and drawings illustrate the authors' historical analyses, and statements about the school written by distinguished alumni and faculty, including Fumihiko Maki, a former faculty member, illuminate a rich pocket of

little-known American creativity.

Never Built New York - Greg Goldin 2016

Following on the success of Never Built Los Angeles (Metropolis Books, 2013), authors Greg Goldin and Sam Lubell now turn their eye to New York City. New York towers among world capitals, but the city we know might have reached even more stellar heights, or burrowed into more destructive depths, had the ideas pictured in the minds of its greatest dreamers progressed beyond the drawing board and taken form in stone, steel, and glass. What is wonderfully elegant and grand might easily have been ingloriously grandiose; what is blandly unremarkable, equally, might have become delightfully provocative or humanely inspiring. The ambitious schemes gathered here tell the story of a different skyline and a different sidewalk alike. Nearly 200 ambitious proposals spanning 200 years encompass bridges, skyscrapers, master plans, parks, transit schemes, amusements, airports, plans to fill in rivers and extend Manhattan, and much, much more. Included are alternate visions for such landmarks as Central Park, Columbus Circle, Lincoln Center, MoMA, the U.N., Grand Central Station and the World Trade Centre site, among many others sites. Fact-filled and entertaining texts, as well as sketches, renderings, prints, and models drawn from archives all across the New York metropolitan region tell stories of a new New York, one that surely would have changed the way we inhabit and move through the city.

A Toolbox for Your Mind - Ernest Kinnie 2021-03-30

Direct experience. Not just words. Don't settle for superficial knowledge. That is all you get when you just read about psychological concepts and strategies. Come along with me and experience them. All true knowledge is gained from direct experience. That is what fills your life with joyous creativity and adventure. We'll explore so much together. A few laughs. Maybe a few tears. Sometimes we'll just have a little fun. Other times what you find will change your life. Click the Bar, top right

The Evolution of Gospel Music - BBC Active 2013-01-16

Python for Probability, Statistics, and Machine Learning - José Unpingco 2019-06-29

This book, fully updated for Python version 3.6+, covers the key ideas that link probability, statistics, and machine learning illustrated using Python modules in these areas. All the figures and numerical results are reproducible using the Python codes provided. The author develops key intuitions in machine learning by working meaningful examples using multiple analytical methods and Python codes, thereby connecting theoretical concepts to concrete implementations. Detailed proofs for certain important results are also provided. Modern Python modules like Pandas, Sympy, Scikit-learn, Tensorflow, and Keras are applied to simulate and visualize important machine learning concepts like the bias/variance trade-off, cross-validation, and regularization. Many abstract mathematical ideas, such as convergence in probability theory, are developed and illustrated with numerical examples. This updated edition now includes the Fisher Exact Test and the Mann-Whitney-Wilcoxon Test. A new section on survival analysis has been included as well as substantial development of Generalized Linear Models. The new deep learning section for image processing includes an in-depth discussion of gradient descent methods that underpin all deep learning algorithms. As with the prior edition, there are new and updated *Programming Tips* that illustrate effective Python modules and methods for scientific programming and machine learning. There are 445 run-able code blocks with corresponding outputs that have been tested for accuracy. Over 158 graphical visualizations (almost all generated using Python) illustrate the concepts that are developed both in code and in mathematics. We also discuss and use key Python modules such as

Numpy, Scikit-learn, Sympy, Scipy, Lifelines, CvxPy, Theano, Matplotlib, Pandas, Tensorflow, Statsmodels, and Keras. This book is suitable for anyone with an undergraduate-level exposure to probability, statistics, or machine learning and with rudimentary knowledge of Python programming.

Jet Age Aesthetic - Vanessa R. Schwartz 2020-02-21

A stunning look at the profound impact of the jet plane on the mid-century aesthetic, from Disneyland to Life magazine Vanessa R. Schwartz engagingly presents the jet plane's power to define a new age at a critical moment in the mid-20th century, arguing that the craft's speed and smooth ride allowed people to imagine themselves living in the future. Exploring realms as diverse as airport architecture, theme park design, film, and photography, Schwartz argues that the jet created an aesthetic that circulated on the ground below. Visual and media culture, including Eero Saarinen's airports, David Bailey's photographs of the jet set, and Ernst Haas's experiments in color photojournalism glamorized the imagery of motion. Drawing on unprecedented access to the archives of The Walt Disney Studios, Schwartz also examines the period's most successful example of fluid motion meeting media culture: Disneyland. The park's dedication to "people-moving" defined Walt Disney's vision, shaping the very identity of the place. The jet age aesthetic laid the groundwork for our contemporary media culture, in which motion is so fluid that we can surf the internet while going nowhere at all.

The Big Book of Hell - Matt Groening 1990

As Bees in Honey Drown - Douglas Carter Beane 1998

THE STORY: Evan Wyler has just finished a photo session with his shirt off. No, he's not a supermodel; he's a twenty-something New York writer savoring the success of his debut novel. Defined by the media as the hot-young thing-of-the-moment, Eva

The Hour of Decision - Oswald Spengler 2020-12-31

The Hour of Decision is Oswald Spengler's final book, both a detailed overview of European and world politics in the early to mid 20th century and a prognostication and dire warning of the future that has since proven all too accurate. Spengler cuts through the false labels of ideology and theory to reveal the true forces which determine world events, and paints a sober portrait of the global trends of our lifetime. Provocative, unsparing, and un sentimental, The Hour of Decision remains as relevant now as it was when it was first published. Rogue Scholar Press is proud to offer a completely new edition of this classic work.

Panama-Pacific Exposition, San Francisco - Sacramento Valley Expositions Commission 1916

Sir Francis Galton, FRS - Milo Keynes 1993-07-20

'...this is a splendid, first-class book, the definitive book on Francis Galton and his legacy. The editing has been superb...The timing of its publication is excellent in relation to the increasing interest in human genetics in all areas of the biological and behavioural sciences'. R. Plomin, Distinguished Professor and Director, Center for Development and Health Genetics, Pennsylvania State University Sir Francis Galton (1822-1911), a grandson of Erasmus Darwin, was one of the most versatile men of his time. In his twenties he won fame as an explorer. He worked at the prediction of weather, and described his discovery of the anticyclone He first became an anthropologist in 1862 when he joined the Ethnological Society. He initiated anthropometry and the measurement of human variation, and the use of photography for the analysis of differences, or individual characteristics, in a group. He recognised the uniqueness of Finger Prints, and, in 1875, first used the records of pairs of identical twins in his researches into the laws of heredity. Besides contributions to human genetics, Galton devised the correlation coefficient, and was thus concerned with the advancement of statistics. In 1883, he coined the word eugenics by which he meant 'good in birth' and 'noble in heredity', and, in 1904, he founded the Galton Laboratory at University College, London. He was first President of the Eugenics Education Society in 1907.

Notes from the Hyena's Belly - Nega Mezlekia 2015-04-07

In this acclaimed memoir, Mezlekia recalls his boyhood in the arid city of Jijiga, Ethiopia, and his journey to manhood during the 1970s and 1980s. He traces his personal evolution from child to soldier--forced at the age of eighteen to join a guerrilla army. And he describes the hardships that consumed Ethiopia after the fall of Emperor Haile Selassie and the rise to power of the communist junta, in whose terror thousands of Ethiopians died. Part autobiography and part social history, Notes from the Hyena's Belly offers an unforgettable portrait of Ethiopia, and of

Africa, during the defining and turbulent years of the last century.

Chronology of Namibian History - Klaus Dierks 2002

Super Mario - Jeff Ryan 2012-09-25

The definitive story of the rise of Nintendo. In 1981, Nintendo of America was a one-year-old business already on the brink of failure. Its president, Mino Arakawa, was stuck with two thousand unsold arcade cabinets for a dud of a game (Radar Scope). So he hatched a plan. Back in Japan, a boyish, shaggy-haired staff artist named Shigeru Miyamoto designed a new game for the unsold cabinets featuring an angry gorilla and a small jumping man. Donkey Kong brought in \$180 million in its first year alone and launched the career of a short, chubby plumber named Mario. Since then, Mario has starred in over two hundred games, generating profits in the billions. He is more recognizable than Mickey Mouse, yet he's little more than a mustache in bib overalls. How did a mere smear of pixels gain such huge popularity? Super Mario tells the story behind the Nintendo games millions of us grew up with, explaining how a Japanese trading card company rose to dominate the fiercely competitive video-game industry.

We Don't Need Roads - Caseen Gaines 2015-06-23

A behind-the-scenes look at the making of the iconic Back to the Future trilogy—the perfect movie gift for fans of the franchise, actors, writers, and filmmakers who contributed to this beloved pop culture phenomenon. Long before Marty McFly and Doc Brown traveled through time in a flying DeLorean, director Robert Zemeckis, and his friend and writing partner Bob Gale, worked tirelessly to break into the industry with a hit. During their journey to realize their dream, they encountered unprecedented challenges and regularly took the difficult way out. For the first time ever, the story of how these two young filmmakers struck lightning is being told by those who witnessed it. We Don't Need Roads draws from over 500 hours of interviews, including original interviews with Zemeckis, Gale, Christopher Lloyd, Lea Thompson, Huey Lewis, and over fifty others who contributed to one of the most popular and profitable film trilogies of all time. The book includes a 16-page color photo insert with behind-the-scenes pictures, concept art, and more. With a focus not only on the movies, but also the lasting impact of the franchise and its fandom, We Don't Need Roads is the ultimate read for anyone who has ever wanted to ride a Hoverboard, hang from the top of a clock tower, travel through the space-time continuum, or find out what really happened to Eric Stoltz after the first six weeks of filming. So, why don't you make like a tree and get outta here—and start reading! We Don't Need Roads is your density. "What fun! Deeply researched and engagingly written...the book Back to the Future fans have been craving for decades. Geekily enthusiastic and chock full of never-before-heard tales of what went on both on and off the screen, We Don't Need Roads is a book worthy of the beloved trilogy itself."—Brian Jay Jones, author of the national bestseller Jim Henson: The Biography "A very compelling and enjoyable history of our trilogy. For me, reading it was like going back in time. And—Great Scott—there were even a few anecdotes that I'd never heard!"—Bob Gale, co-creator, co-producer, and co-writer of the Back to the Future trilogy

The 2000 Year Old Man in the Year 2000 - Mel Brooks 1998-10-07

The comedians' impromptu comedy routine regarding a two-thousand-year-old man and the dilemmas he faces shares humorous views on religion, taxes, fad diets, and other topics

#Keepgoing: From 15 Year-Old Mom to Successful CEO & Entrepreneur - Mari Tautimes 2022-01-11

Start on your path to success and the life you want to lead now--and don't look back. Are you ready to take charge of your own life, but not exactly sure how to start? Mari Tautimes has created a 7 Simple Steps plan to get you there! You will find yourself motivated to take action immediately, using Mari's empowering techniques to transform your life and propel yourself into taking action in ways you have never been able to before. Whatever your situation or starting point, Mari's unique and inspiring methods show you how to overcome the toughest challenges you may be facing, form a clear view of what you want from life, and get you ready to live on a higher level!

Background Notes, South Africa - 1994

Across the Grain - Jean Ferris 1993-01-01

Upset when his flighty older sister, Paige, decides to move to the desert, Will soon makes new friends and learns a valuable lesson about making a life for himself.

Architecture, You and Me - S. Giedion 2013-10

The New Pencil Points - 1923

Self-images - André Rival 1995

Andre Rival, at home in both Paris and Berlin, has created a fascinating project out of a relatively simple idea: 100 women taking photographs of themselves. The outcome is both startling and impressive. It is an expression of contemporary female identity - self-aware, distinctive and thoroughly positive, in a series of nude photographs that inexorably capture and hold our attention, revealing at the same time the artist's highly creative approach to the medium of photography and to the individual selves of the women portrayed. The author describes his project in this way: "We are inundated with pictures of women in the media. Ordinarily, the pictures we see seek to achieve a kind of 'sameness' based on unwritten ideals of beauty; physical perfection, total fitness become the determining factors. These images of women, provoked as they are by the media industry, awakened in me the urge to confront both that industry and myself with something else. I chose to set aside my own ways of thinking and do a series of 100 women in which it was not I who would put together the photographs, but the women themselves. For this purpose, I gave them each a shutter-switch and left the room. That represented the beginning of the attempt to enable the women to become photographic subjects rather than objects; they were left to decide on their own which personal image of themselves they wanted to convey. The conditions were the same for all of the women: the same lighting, the same white background and the same unchanged camera position. It was essential to fix the location of the camera, so that the women did not perceive themselves as being pursued by an 'observer'; instead, they were able to establish distance and camera angle themselves with the aid of a video screen that showed them each camera exposure as a still photo."

New Architecture and City Planning - Paul Zucker 1944

"Architects and engineers, city planners and administrators, sociologists and scientists have contributed to cover the problems of ... future development in the field of architecture, city and regional planning"--
BOOKJACKET.

The Federal Presence - Lois A. Craig 1984

This kaleidoscopic survey of architecture and design traces the federal government's role in shaping America's built environment from L'Enfant's baroque plan for Washington, D.C. to the space-age technology of Cape Canaveral. Its rich exhibit of documents and photographic material accompanied by a lively text reveal the U.S. government to be one of the most active, and at times most creative, patrons of architecture and design.

Thinking Security - Steven M. Bellovin 2015-12-03

If you're a security or network professional, you already know the "do's and don'ts": run AV software and firewalls, lock down your systems, use encryption, watch network traffic, follow best practices, hire expensive consultants . . . but it isn't working. You're at greater risk than ever, and even the world's most security-focused organizations are being victimized by massive attacks. In *Thinking Security*, author Steven M. Bellovin provides a new way to think about security. As one of the world's most respected security experts, Bellovin helps you gain new clarity about what you're doing and why you're doing it. He helps you understand security as a systems problem, including the role of the all-important human element, and shows you how to match your countermeasures to actual threats. You'll learn how to move beyond last year's checklists at a time when technology is changing so rapidly. You'll also understand how to design security architectures that don't just prevent attacks wherever possible, but also deal with the consequences of failures. And, within the context of your coherent architecture, you'll learn how to decide when to invest in a new security product and when not to. Bellovin, co-author of the best-selling *Firewalls and Internet Security*, caught his first hackers in 1971. Drawing on his deep experience, he shares actionable, up-to-date guidance on issues ranging from SSO and federated authentication to BYOD, virtualization, and cloud security. Perfect security is impossible. Nevertheless, it's possible to build and operate security systems far more effectively. *Thinking Security* will help you do just that.

Video Invaders - Steve Bloom 1982-01-01

Discusses the immensely popular video game which resulted from the marriage of the computer and the television.

Government by Deception - Jan Lamprecht 2002