



Looking At Computers

Sebastian Brünink



Looking At Computers:

iBauhaus Nicholas Fox Weber, 2020-02-25 A rich wide ranging meditation on the iPhone as direct descendant of the 1930s Bauhaus one of the twentieth century's most influential schools of art and design summed up in Mies van der Rohe's dictum less is more whose principle aim was to connect art and industry From one of the leading authorities on the Bauhaus and modernism Nicholas Fox Weber in this deft entertaining and brilliant rumination on art and technology writes of the iPhone as the essence of the Bauhaus principles of form following function of honesty of design and materials that reflect the true nature of objects and buildings favoring linear and geometrical forms adhering to line shape and colors synthesizing art to modern times the fusion in design of art and technology Weber an authority and celebrant of twentieth century modernism ranging from the paintings of Balthus to the architecture of Le Corbusier was a close associate of Anni and Josef Albers the last living giants of the Bauhaus and absorbed firsthand its truest beliefs The Alberses emphasized their passion for good design over bad art Anni a groundbreaking textile artist and printmaker and Josef a painter and color theorist and influential art teacher stuck to what was taught at the Bauhaus the right use of materials good technique a purpose that serves all Weber writes that the Bauhaus was not a style but an attitude clear design and visual acuity as the embodiment of morality and honesty And in iBauhaus Weber explores how the iPhone with its effective design and its versatility honors these deepest beliefs as well as the values that the Bauhaus sought to give to the world All about your Computer Kenneth A

Spencer, 2014-06-01 Almost everyone these days has a computer Some may just send and receive email or browse the World Wide Web Others write letters or do their home accounts on it Most people have a basic understanding of how to use a computer but have no idea how it does the things it does Some of those people would like to know more but learning about the insides of a computer and especially how it works seems too daunting to try This book is aimed at anyone in that latter category anyone who uses a computer perhaps has never seen inside it and has no idea how a machine could possibly do all the things it does But yes one who is prepared to invest some time and effort in developing understanding of the technology

HWM, 2008-01 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in depth reviews Computers and Art Stuart Mealing, 2002 Computers and Art provides insightful perspectives on the use of the computer as a tool for artists The approaches taken vary from its historical philosophical and practical implications to the use of computer technology in art practice The contributors include an art critic an educator a practising artist and a researcher Mealing looks at the potential for future developments in the field looking at both the artistic and the computational aspects of the field **InfoWorld**, 1983-01-03 InfoWorld is targeted to Senior IT professionals Content is

segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects *Persuasive Technology* B.J. Fogg, 2003 B J Fogg proposes conceptual examples of possible new technologies discusses ethical implications of persuasive computing and offers theoretical insights into persuasion processes **Origin** Dan

Brown,2018-07-17 THE 1 WORLDWIDE BESTSELLER FROM THE ICONIC AUTHOR OF THE DA VINCI CODE THE LOST SYMBOL AND INFERNO Fans of The Da Vinci Code rejoice Professor Robert Langdon is again solving the mysteries of the universe People A life or death adventure Entertainment Weekly Robert Langdon Harvard professor of symbology arrives at the ultramodern Guggenheim Museum Bilbao to attend the unveiling of a discovery that will change the face of science forever The evening s host is Edmond Kirsch a forty year old billionaire and futurist and one of Langdon s first students But the meticulously orchestrated evening suddenly erupts into chaos and Kirsch s precious discovery teeters on the brink of being lost forever Facing an imminent threat Langdon is forced to flee With him is Ambra Vidal the elegant museum director who worked with Kirsch They travel to Barcelona on a perilous quest to locate a cryptic password that will unlock Kirsch s secret Navigating the dark corridors of hidden history and extreme religion Langdon and Vidal must evade an enemy whose all knowing power seems to emanate from Spain s Royal Palace They uncover clues that ultimately bring them face to face with Kirsch s shocking discovery and the breathtaking truth that has long eluded us Robert Langdon returns in The Secret of Secrets coming soon *Exploring Color Photography* Robert Hirsch,2014-12-17 Robert Hirsch s Exploring Color

Photography is the thinking photographer s guide to color imagemaking Now in its sixth edition this pioneering text clearly and concisely instructs students and intermediate photographers in the fundamental aesthetic and technical building blocks needed to create thought provoking digital and analog color photographs Taking both a conceptual and pragmatic approach the book avoids getting bogged down in complex ever changing technological matters allowing it to stay fresh and engaging Known as the Bible of Color Photography its stimulating assignments encourage students to be adventurous and to take responsibility for learning and working independently The emphasis on design and postmodern theoretical concepts stresses the thought process behind the creation of intriguing images It s extensive and inspiring collection of images and accompanying captions allow makers to provide insight into how photographic methodology was utilized to visualize and communicate their objectives The text continues to deliver inspiring leadership in the field of color photography with the latest accurate information ideas commentary history a diverse collection of contemporary images and expanded cellphone photography coverage A Problem Solving and Writing chapter offers methods and exercises that help one learn to be a visual problem solver and to discuss and write succinctly about the concepts at the foundation of one s work

Exploringcolorphotography.com the companion website has been revamped and updated to feature more student and teacher resources including a new web based timeline As It Happened A Chronological History of Color Photography Insomnium James Goldfarb,2007-08-01 When a series of murders rock Edinburgh city Detective Andrews and his young protege Detective Reynolds struggle to make sense of the crimes The more they investigate the more cryptic the case becomes Not only does the killer seem to be meticulous in his acts but each of his victims has direct links with one man Michael Ted Mersdone Having lived his entire life with a secret he never fully understood a plot of a more serious nature is uncovered

Shrouded in ancient prophecies and riddles it becomes a race against time to save Michael and his closely guarded secret

Becoming Steve Jobs Brent Schlender, Rick Tetzeli, 2015-03-24 The 1 New York Times bestselling biography of how Steve Jobs became the most visionary CEO in history *Becoming Steve Jobs* breaks down the conventional one dimensional view of Steve Jobs that he was half genius half jerk from youth an irascible and selfish leader who slighted friends and family alike *Becoming Steve Jobs* answers the central question about the life and career of the Apple cofounder and CEO How did a young man so reckless and arrogant that he was exiled from the company he founded become the most effective visionary business leader of our time ultimately transforming the daily life of billions of people Drawing on incredible and sometimes exclusive access Schlender and Tetzeli tell a different story of a real human being who wrestled with his failings and learned to maximize his strengths over time Their rich compelling narrative is filled with stories never told before from the people who knew Jobs best including his family former inner circle executives and top people at Apple Pixar and Disney most notably Tim Cook Jony Ive Eddy Cue Ed Catmull John Lasseter Robert Iger and many others In addition Schlender knew Jobs personally for 25 years and draws upon his many interviews with him on and off the record in writing the book He and Tetzeli humanize the man and explain rather than simply describe his behavior Along the way the book provides rich context about the technology revolution we've all lived through and the ways in which Jobs changed our world A rich and revealing account *Becoming Steve Jobs* shows us how one of the most colorful and compelling figures of our times was able to combine his unchanging relentless passion with an evolution in management style to create one of the most valuable and beloved companies on the planet [The Complete Red Moon Trilogy science fiction, fantasy, time travel: Books 1-3](#) Micah

Caida, 2016-04-27 amazingly original and unexpected I loved every second of reading it Alexandra F 15 who has read *The Book Thief* *The Hunger Games* and *Anna Karenina* Note Entire series was updated in 2022 to make all point of views 3rd person we listened to readers who were confused with a mix of first and third person POVs Rayen awakened in a strange place called Albuquerque but had no memory of how she landed in a desert where she was captured While the authorities search for a way to identify her she's sent to an unusual institution where she's shocked to see real paper While stuck in a computer storage room with two arguing students a power inside Rayen manifests unexpectedly and opens a portal sending her and unlikely sidekicks to a place harboring a deadly secret that can destroy this world and the future All she wants is to regain her memory and go home The only person who can help her is a young elite fighter of the future who is trapped in a fantastical world where killing the enemy and surviving is all that matters With one impulsive action she believed would save a child she proves she is his enemy Micah Caida is a blend of two voices New York Times Bestseller Dianna Love and USA Today Bestseller Mary Buckham A breathtaking debut trilogy where Isaac Asimov meets *Hunger Games* Wonderfully written I've never read anything like it Excellent Adam age 28 As the thrilling conclusion to the Red Moon series *Time Lock* does not disappoint and will leave you in awe perfection on paper Angela Catucci college student The last book in this trilogy blew my

mind Drop the mic Walk away Goodreads *How to Be Safe* Ira A. Lipman,2011-11-22 *How to Be Safe* is the most comprehensive safety and security manual on the market encouraging individuals to take a positive preventive approach to their own safety This well researched reference written by the founder and chairman of Guardsmark one of the world s largest security service companies shows you how to protect yourself from crime even when challenged by the greatest odds Jam packed with unique tips and handy guidelines to deal with muggers burglars stalkers and worse HOW TO BE SAFE reveals what attracts criminals to you your home your loved ones or your business and provides the proven tactics to scare them off From securing your home with tips from the professionals to protecting your investments and arming your computer with the best virus protection software the information inside will help you stay one step ahead of even the savviest criminal minds If you re concerned about becoming a victim of crime keep this book handy and follow its practical and personally relevant advice Learn the secrets of the security pros and discover how to Secure your home while on vacation Establish a safe workplace Protect kids from violence and bullying Stay safe when jogging shopping or taking mass transportation Detect an unsafe college campus Avoid Internet scams and e mail traps Select a safe nursing home or daycare center Deal with sexual assault and stalkers Respond to a terrorist attack And so much more **Supervillains and Philosophy** Ben Dyer,2011-09-30 The devil gets his due in the latest entry in the Pop Culture and Philosophy series *Supervillains and Philosophy* features an international cabal of philosophers and comics industry professionals conspiring to reveal the dark details and deeper meanings lurking behind today s most popular comic book monsters Whether it s their moral justification for world domination or the wavering boundaries they share with the modern anti hero everyone s favorite villains generate as much attention as their heroic counterparts The 20 essays in this accessible book explore the nature of supervillainy examine the boundaries of good and evil offer helpful advice to prospective supervillains and untangle diabolical puzzles of identity and consciousness All the legends are here from Dr Doom and the Spectre to the Joker and the Watchmen reconsidered through the lens of classic and modern philosophy [Can You Crack the Code?](#) Ella Schwartz,2019-03-26 Codes can carry big secrets Throughout history lots of good guys and lots of bad guys have used codes to keep their messages under wraps This fun and flippable nonfiction features stories of hidden treasures war time maneuverings and contemporary hacking as well as explaining the mechanics behind the codes in accessible and kid friendly forms Sidebars call out activities that invite the reader to try their own hand at cracking and crafting their own secret messages This is the launch of an exciting new series that invites readers into a STEM topic through compelling historical anecdotes scientific backup and DIY projects [Resource Management](#) ,1987 **Foundations of Computer Technology** Alexander John Anderson,2020-10-25 *Foundations of Computer Technology* is an easily accessible introduction to the architecture of computers and peripherals This textbook clearly and completely explains modern computer systems through an approach that integrates components systems software and design It provides a succinct systematic and readable guide to computers

providing a springboard for students to pursue more detailed technology subjects This volume focuses on hardware elements within a computer system and the impact of software on its architecture It discusses practical aspects of computer organization structure behavior and design delivering the necessary fundamentals for electrical engineering and computer science students The book not only lists a wide range of terms but also explains the basic operations of components within a system aided by many detailed illustrations Material on modern technologies is combined with a historical perspective delivering a range of articles on hardware architecture and software programming methodologies and the nature of operating systems It also includes a unified treatment on the entire computing spectrum ranging from microcomputers to supercomputers Each section features learning objectives and chapter outlines Small glossary entries define technical terms and each chapter ends with an alphabetical list of key terms for reference and review Review questions also appear at the end of each chapter and project questions inspire readers to research beyond the text Short annotated bibliographies direct students to additional useful reading

From Jars to the Stars Todd Neff, 2016-01-01 How did a company best known for its glass jars hit a comet 83 million miles away The answer involves technical expertise heroic dedication an industrial giant's push to modernize Hitler's V 2 rocket speakers destined for a Hall Oates summer concert tour and the search for life's origins In *From Jars to the Stars* How Ball Came to Build a Comet Hunting Machine award winning science journalist Todd Neff presents an inside look at the backgrounds and motivations of the men and women who actually create the spacecraft on which the American space program rides A timeless story of science engineering politics and business strategy intertwining to bring success in the brutal business of space *From Jars to the Stars* is a lively account of one of mankind's great modern achievements It is a story about people foremost those on the Deep Impact mission which smashed a spacecraft into the comet Tempel 1 *From Jars to the Stars* explores the improbable beginnings of Ball Aerospace Technologies Corp which built the comet hunter and the evolution of the American space agency that funded it The book begins with the story of a group of University of Colorado students who built a sun seeker for the noses of sounding rockets studying the home star The pathbreaking device sparked the creation and development of both Ball Aerospace and the University of Colorado's formidable Laboratory for Atmospheric and Space Physics *From Jars to the Stars* describes how Ed Ball president of the Ball Brothers Company of Muncie Indiana ended up owning a space business in Boulder Colorado through a combination of strategic intent and serendipity Neff explores the personalities and the technologies behind Ball's pioneering spacecraft the Orbiting Solar Observatory launched in 1962 The Ball orbiter prepares the ground for Deep Impact showing readers how much and how little changed across four decades of American space exploration Neff goes on to show how Ball Aerospace evolved into an organization capable of building seven Hubble Space Telescope instruments as well as the comet hunter at the center of the story The author describes the development of the American space enterprise as it went from emphasizing big budget gigabuck missions to faster better cheaper spacecraft of the sort Ball specialized in Neff pays special mind to

NASA's Jet Propulsion Laboratory the world leader in interplanetary space exploration and Ball's partner on Deep Impact. It was often a rocky marriage. Throughout Neff makes clear that robotic space missions are indeed manned: the people just happen to stay on the ground.

Cybercrime Alisdair A. Gillespie, 2025-08-25 Now in its third edition *Cybercrime: Key Issues and Debates* provides a valuable overview of this fast-paced and growing area of law. As technology develops and internet-enabled devices become ever more prevalent, new opportunities exist for that technology to be exploited by criminals. One result of this is that cybercrime is increasingly recognised as a distinct branch of criminal law. The book offers readers a thematic and critical overview of cybercrime, introducing the key principles and clearly showing the connections between topics as well as highlighting areas subject to debate. Written with an emphasis on the law in the UK but considering in detail the Council of Europe's important Convention on Cybercrime, this text also covers the jurisdictional aspects of cybercrime in international law. Themes discussed include crimes against computers, property, offensive content, bullying, sexual offences, and cybercrime investigation. This new edition has been brought up to date to include coverage of the latest developments in this fast-moving area, including AI and end-to-end encryption. New chapters dedicated to cyberbullying and cyberstalking and online sexual abuse have also been incorporated. Clear, concise, and critical, this book is designed for students studying cybercrime for the first time, enabling them to get to grips with an area of rapid change.

The Dream Machine M. Mitchell Waldrop, 2018-09-25 The story of the man who instigated the work that led to the internet and shifted our understanding of what computers could be. Behind every great revolution is a vision, and behind perhaps the greatest revolution of our time is the vision of J. C. R. Licklider. He did not design the first personal computers or write the software that ran on them, nor was he involved in the legendary early companies that brought them to the forefront of our everyday experience. He was instead a relentless visionary who saw the potential in the way that individuals could interact with computers and software. At a time when computers were a short step removed from mechanical data processors, Licklider was writing treatises on human-computer symbiosis, computers as communication devices, and a now not-so-unfamiliar Intergalactic Network. His ideas became so influential, his passion so contagious, that author M. Mitchell Waldrop calls him computing's Johnny Appleseed. In a simultaneously compelling personal narrative and comprehensive historical exposition, Waldrop tells the story of the man who not only instigated the work that led to the internet but also shifted our understanding of what computers were and could be. This Stripe Press edition also includes the original texts of Licklider's three most influential writings: *Man-Computer Symbiosis* (1960), which outlines the vision that led to the personal computer revolution of the 1970s; his *Intergalactic Network* memo (1963), which outlines the vision that inspired the internet; and *The Computer as a Communication Device* (1968), coauthored with Robert Taylor, which amplifies his vision for what the network could become.

Electronic Inventions and Discoveries G.W.A. Drummer, 1997-01-01 In a remarkably short time, electronics has penetrated almost every aspect of modern life, and the pace of development in the field shows no sign of

slackening One of the first books to cover electronic inventions in depth *Electronic Inventions and Discoveries Electronics from Its Earliest Beginnings to the Present Day Fourth Edition* traces the development of electronics from its earliest beginnings to the present day Spanning a period of two and a half centuries the book presents a mini encyclopedia full of valuable information on practically all inventions in electronics from 1745 to 1996 This fourth edition has been brought up to date and made more attractive by a complete redesign while still maintaining the successful features of previous editions The first nine chapters supply concise yet comprehensive histories of the main areas of the subject Subsequent chapters provide a list of inventions by subject and succinct descriptions of each invention in date order with over 1 000 references The book concludes with a list of acronyms and abbreviations a list of books on inventions and inventors and a comprehensive index During his seventy years in the field the author has collected a variety of published data to form an up to date systematic review of the major developments in electronics and the pattern of advances in electronic techniques The book forms an essential source of reference to practicing engineers wishing to broaden their knowledge Teachers and students who require a sound background and understanding of electronics will also find the book invaluable Written in an easily understood largely nontechnical language this fascinating and authoritative history of electronic developments will be of great interest to electronic hobbyists and general science readers

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