Wikipedia For Desktop

Harry Henderson

Wikipedia Reader's Guide: The Missing Manual John Broughton, 2008-05-05 You don't have to understand how to edit Wikipedia in order to find the information you need and join the conversation. This booklet gives you just what you need to know in friendly, concise form so you can research any subject without getting lost in Wikipedia's labyrinth. With it, you'll be able to unlock the mysteries of the many links on every Wikipedia page and the sometimes cryptic buzzwords you see on Talk pages. And, while this booklet focuses on Wikipedia readers, it also includes a tutorial for first-time editors and explains Wikipedia's editing tools. You'll find valuable advice on how to alert editors to flaws in articles and how to contribute to Talk pages without getting caught up in pointless disputes. The author of Wikipedia Reader's Guide: The Missing Manual has edited more than 15,000 Wikipedia articles, and has written a comprehensive index to Wikipedia for editors to use in their daily work. His knowledge of Wikipedia is limitless and his passion is contagious. With this guide, you'll catch on quickly.

The Man who Invented the Computer Jane Smiley, 2010 Traces physics professor John Vincent Atanasoff's role in the invention of the computer, describing his innovative construction of an unpatented electronic device that eased the lives of burdened scientists by performing calculations using binary numbers.

The Computer Connection Alfred Bester, 2010-02-11 Alfred Bester's first science fiction novel since The Stars My Destination was a major event—a fast-moving adventure story set in Earth's future. A band of immortal—as charming a bunch of eccentrics as you'll ever come across—recruit a new member, the brilliant Cherokee physicist Sequoya Guess. Dr. Guess, with group's help, gain control of Extro, the supercomputer that controls all mechanical activity on Earth. They plan to rid Earth of political repression and to further Guess's researches—which may lead to a great leap in human evolution to produce a race of supermen. But Extro takes over Guess instead and turns malevolent. The task of the merry band suddenly becomes a fight in deadly earnest for the future of Earth.

The Mac is Not a Typewriter Robin Williams, 2003 Simple yet indispensable typographic advice is offered by a leading graphic design and typography expert. This edition has 20 new pages including a fonts chapter updated to reflect current typography and software/hardware standards.

Don't Make Me Think Steve Krug,2009-08-05 Five years and more than 100,000 copies after it was first published, it's hard to imagine anyone working in Web design who hasn't read Steve Krug's instant classic on Web usability, but people are still discovering it every day. In this second edition, Steve adds three new chapters in the same style as the original: wry and entertaining, yet loaded with insights and practical advice for novice and veteran alike. Don't be surprised if it completely changes the way you think about Web design. Three New Chapters! Usability as common courtesy -- Why people really leave Web sites Web Accessibility, CSS, and you -- Making sites usable and accessible Help! My boss wants me to ______. -- Surviving executive design whims I thought usability was the enemy of design until I read the first edition of this book. Don't Make Me Think! showed me how to put myself in the position of the person who uses my site. After reading it over a couple of hours and putting its ideas to work for the past five years, I can say it has done more to improve my abilities as a Web designer than any other book. In this second edition, Steve Krug adds essential ammunition for those whose bosses, clients, stakeholders, and marketing managers insist on doing the wrong thing. If you design, write, program, own, or manage Web sites, you must read this book. -- Jeffrey Zeldman, author of Designing with Web Standards

The Old New Thing Raymond Chen, 2006-12-27 Raymond Chen is the original raconteur of Windows. -- Scott Hanselman, ComputerZen.com Raymond has been at Microsoft for many years and has seen many nuances of Windows that others could only ever hope to get a glimpse of. With this book, Raymond shares his knowledge, experience, and anecdotal stories, allowing all of us to get a better understanding of the operating system that affects millions of people every day. This book has something for everyone, is a casual read, and I highly recommend it! -- Jeffrey Richter, Author/Consultant, Cofounder of Wintellect Very interesting read. Raymond tells the inside story of why Windows is the way it is. -- Eric Gunnerson, Program Manager, Microsoft Corporation Absolutely essential reading for understanding the history of Windows, its intricacies and guirks, and why they came about. --Matt Pietrek, MSDN Magazine's Under the Hood Columnist Raymond Chen has become something of a legend in the software industry, and in this book you'll discover why. From his high-level reminiscences on the design of the Windows Start button to his low-level discussions of GlobalAlloc that only your inner-geek could love, The Old New Thing is a captivating collection of anecdotes that will help you to truly appreciate the difficulty inherent in designing and writing quality software. -- Stephen Toub, Technical Editor, MSDN Magazine Why does Windows work the way it does? Why is Shut Down on the Start menu? (And why is there a Start button, anyway?) How can I tap into the dialog loop? Why does the GetWindowText function behave so strangely? Why are registry files called hives? Many of Windows' guirks have perfectly logical explanations, rooted in history. Understand them, and you'll be more productive and a lot less frustrated. Raymond Chen--who's spent more than a decade on Microsoft's Windows development team--reveals the hidden Windows you need to know. Chen's engaging style, deep insight, and thoughtful humor have made him one of the world's premier technology bloggers. Here he brings together behind-the-scenes explanations, invaluable technical advice, and illuminating anecdotes that bring Windows to life--and help you make the most of it. A few of the things you'll find inside: What vending machines can teach you about effective user interfaces A deeper understanding of window and dialog management Why performance optimization can be so counterintuitive A peek at the underbelly of COM objects and the Visual C++ compiler Key details about backwards compatibility--what Windows does and why Windows program security holes most developers don't know about How to make your program a better Windows citizen

Wikipedia John Broughton, 2008 Wikipedia may be the biggest group writing project ever, but the one thing you won't find in this amazingly comprehensive encyclopedia is easy-to-follow guidance on how to contribute. This Missing Manual helps you avoid beginners' blunders and get you so

Fixing Broken Windows George L. Kelling, Catherine M. Coles, 1997 Cites successful examples of community-based policing.

Bringing Design to Software Terry Winograd, 1996 A software design manifesto; Designe of the conceptual model; The role of the artist-designer; Design languages; The conumer spectrum; Action - centered design; Keeping it simple; The designer's stance; Reflective conversation with materials; Cultures of prototyping; Footholds for design; Design as practiced; Organizational support for software design; Design for people at work; Reflection; Bibliograpfy; Name index; Subject index.

Advances in Computer Graphics III Maurice M. de Ruiter, 1988-04-29 The material in this book was presented in the tutorial programme of the Eurographics '87 Conference, held in Amsterdam, The Netherlands, 1987. The book contains eight contributions, from leading experts in each field. Major aspects of computer graphics

fundamentals, interactive techniques and three-dimensional modelling techniques are discussed and a state-of-the-art survey on the increasingly important area of desktop publishing is given. The theory of fractals is covered by presenting a thorough treatment of their mathematics and programming. Furthermore, overviews of several topics, such as the theory and methods of modelling three-dimensional shapes and objects, the fundamental concepts and current advances in user interface management systems, and existing CAD-interface specifications, are included. The book will be of interest to systems designers, application programmers and researchers who wish to gain a deeper knowledge of the state-of-the-art in the areas covered.

The STREAM TONE: The Future of Personal Computing? T. Gilling, 2017-02-13 Personal computing is changing from an old world of local services provided by local devices to a new world of remote Web-based services provided by cloud computing-based data centres. This book explores in detail what might be required to make a comprehensive move to this exciting new world and the many benefits that move could bring.

The Preparation of Programs for an Electronic Digital Computer Maurice Vincent Wilkes, 1951 This is often considered the first book on computer programming. It was written for the EDSAC (Electronic Delay Storage Automatic Calculator) computer that began operation in 1949 as the world's first regularly operated stored program computer. The idea of a library of subroutines was developed for the EDSAC, and is described in this book. Maurice Wilkes lead the development of the EDSAC.

What the Dormouse Said John Markoff, 2005-04-21 "This makes entertaining reading. Many accounts of the birth of personal computing have been written, but this is the first close look at the drug habits of the earliest pioneers." —New York Times Most histories of the personal computer industry focus on technology or business. John Markoff's landmark book is about the culture and consciousness behind the first PCs—the culture being counter— and the consciousness expanded, sometimes chemically. It's a brilliant evocation of Stanford, California, in the 1960s and '70s, where a group of visionaries set out to turn computers into a means for freeing minds and information. In these pages one encounters Ken Kesey and the phone hacker Cap'n Crunch, est and LSD, The Whole Earth Catalog and the Homebrew Computer Lab. What the Dormouse Said is a poignant, funny, and inspiring book by one of the smartest technology writers around.

A History of Modern Computing, second edition Paul E. Ceruzzi,2003-04-08 From the first digital computer to the dot-com crash—a story of individuals, institutions, and the forces that led to a series of dramatic transformations. This engaging history covers modern computing from the development of the first electronic digital computer through the dot-com crash. The author concentrates on five key moments of transition: the transformation of the computer in the late 1940s from a specialized scientific instrument to a commercial product; the emergence of small systems in the late 1960s; the beginning of personal computing in the 1970s; the spread of networking after 1985; and, in a chapter written for this edition, the period 1995-2001. The new material focuses on the Microsoft antitrust suit, the rise and fall of the dot-coms, and the advent of open source software, particularly Linux. Within the chronological narrative, the book traces several overlapping threads: the evolution of the computer's internal design; the effect of economic trends and the Cold War; the long-term role of IBM as a player and as a target for upstart entrepreneurs; the growth of software from a hidden element to a major character in the story of computing; and the recurring issue of the place of information and computing in a democratic society. The focus is on the United States (though Europe and Japan enter the story at crucial points), on computing per se rather than on applications such as artificial intelligence, and on systems that were sold commercially and installed in quantities.

Encyclopedia of Computer Science and Technology Harry Henderson, 2009 Presents an illustrated A-Z encyclopedia containing approximately 600 entries on computer and technology related topics.

Wikipedia Reader's Guide John Broughton, 2008-05-05 Wikipedia Reader's Guide: The Missing Manual gives you the essential tools for getting the most out of Wikipedia. As a supplement to Wikipedia: The Missing Manual, this handbook provides a basic road map to the largest online collaborative encyclopedia. You'll learn the best ways to search Wikipedia for the information you need, how to navigate the encyclopedia by category, and what to do if you spot an error in an article.

Data Hiding Techniques in Windows OS Nihad Ahmad Hassan, Rami Hijazi, 2016-09-08 This unique book delves down into the capabilities of hiding and obscuring data object within the Windows Operating System. However, one of the most noticeable and credible features of this publication is, it takes the reader from the very basics and background of data hiding techniques, and run's on the reading-road to arrive at some of the more complex methodologies employed for concealing data object from the human eye and/or the investigation. As a practitioner in the Digital Age, I can see this book siting on the shelves of Cyber Security Professionals, and those working in the world of Digital Forensics - it is a recommended read, and is in my opinion a very valuable asset to those who are interested in the landscape of unknown unknowns. This is a book which may well help to discover more about that which is not in immediate view of the onlooker, and open up the mind to expand its imagination beyond its accepted limitations of known knowns. - John Walker, CSIRT/SOC/Cyber Threat Intelligence Specialist Featured in Digital Forensics Magazine, February 2017 In the digital world, the need to protect online communications increase as the technology behind it evolves. There are many techniques currently available to encrypt and secure our communication channels. Data hiding techniques can take data confidentiality to a new level as we can hide our secret messages in ordinary, honest-looking data files. Steganography is the science of hiding data. It has several categorizations, and each type has its own techniques in hiding. Steganography has played a vital role in secret communication during wars since the dawn of history. In recent days, few computer users successfully manage to exploit their Windows® machine to conceal their private data. Businesses also have deep concerns about misusing data hiding techniques. Many employers are amazed at how easily their valuable information can get out of their company walls. In many legal cases a disgruntled employee would successfully steal company private data despite all security measures implemented using simple digital hiding techniques. Human right activists who live in countries controlled by oppressive regimes need ways to smuggle their online communications without attracting surveillance monitoring systems, continuously scan in/out internet traffic for interesting keywords and other artifacts. The same applies to journalists and whistleblowers all over the world. Computer forensic investigators, law enforcements officers, intelligence services and IT security professionals need a guide to tell them where criminals can conceal their data in Windows® OS & multimedia files and how they can discover concealed data quickly and retrieve it in a forensic way. Data Hiding Techniques in Windows OS is a response to all these concerns. Data hiding topics are usually approached in most books using an academic method, with long math equations about how each hiding technique algorithm works behind the scene, and are usually targeted at people who

work in the academic arenas. This book teaches professionals and end users alike how they can hide their data and discover the hidden ones using a variety of ways under the most commonly used operating system on earth, Windows®.

Mindstorms Seymour A Papert,2020-10-06 In this revolutionary book, a renowned computer scientist explains the importance of teaching children the basics of computing and how it can prepare them to succeed in the ever-evolving tech world. Computers have completely changed the way we teach children. We have Mindstorms to thank for that. In this book, pioneering computer scientist Seymour Papert uses the invention of LOGO, the first child-friendly programming language, to make the case for the value of teaching children with computers. Papert argues that children are more than capable of mastering computers, and that teaching computational processes like de-bugging in the classroom can change the way we learn everything else. He also shows that schools saturated with technology can actually improve socialization and interaction among students and between students and teachers. Technology changes every day, but the basic ways that computers can help us learn remain. For thousands of teachers and parents who have sought creative ways to help children learn with computers, Mindstorms is their bible.

The Google Story (2018 Updated Edition) David A. Vise, Mark Malseed, 2005-11-15 The definitive, bestselling account of the company that changed the way we work and live, updated for the twentieth anniversary of Google's founding with analysis of its most recent bold moves to redefine the world—and its even more ambitious plans for the future. Moscow-born Sergey Brin and Midwest-born Larry Page dropped out of graduate school at Stanford University to, as they said, "change the world" through a powerful search engine that would organize every bit of information on the Web for free. The Google Story takes you deep inside the company's wild ride from an idea that struggled for funding in 1998 to a firm that today rakes in billions in profits. Based on scrupulous research and extraordinary access to Google, this fast-moving narrative reveals how an unorthodox management style and a culture of innovation enabled a search-engine giant to shake up Madison Avenue, clash with governments that accuse it of being a monopoly, deploy self-driving cars to forever change how we travel, and launch high-flying Internet balloons. Unafraid of controversy, Google is surging ahead with artificial intelligence that could cure diseases but also displace millions of people from their jobs, testing the founders' guiding mantra: DON'T BE EVIL. Praise for The Google Story "[The authors] do a fine job of recounting Google's rapid rise and explaining its search business."—The New York Times "An intriguing insider view of the Google Culture."—Harvard Business Review "An interesting read on a powerhouse company . . . If you haven't read anything about one of today's most influential companies, you should. If you don't read The Google Story, you're missing a few extra treats."—USA Today "Fascinating . . . meticulous . . . never bogs down."—Houston Chronicle

Encyclopedia of New Media Steve Jones, 2002-12-10 Edited by Steve Jones, one of the leading scholars and founders of this emerging field, and with contributions from an international group of scholars as well as science and technology writers and editors, the Encyclopedia of New Media widens the boundaries of today's information society through interdisciplinary, historical, and international coverage. With such topics as broadband, content filtering, cyberculture, cyberethics, digital divide, freenet, MP3, privacy, telemedicine, viruses, and wireless networks, the Encyclopedia will be an indispensable resource for anyone interested or working in this field. Unlike many encyclopedias that provide short, fragmented entries, the Encyclopedia of New Media examines each subject in depth in a single, coherent article. Many articles span several pages and are presented in a large, double-column format for easy reading. Each article also includes the following: A bibliography Suggestions for further reading Links to related topics in the Encyclopedia Selected works, where applicable Entries include: Pioneers, such as Marc Andreesen, Marshall McLuhan, and Steve Jobs Terms, from Access to Netiquette to Web-cam Technologies, including Bluetooth, MP3, and Linux Businesses, such as Amazon.com Key labs, research centers, and foundations Associations Laws, and much more The Encyclopedia of New Media includes a comprehensive index as well as a reader's guide that facilitates browsing and easy access to information. Recommended Libraries Public, academic, government, special, and private/corporate

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