

Wikipedia For Pc

Jane Smiley

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 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 quirks, 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' quirks 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

Handbook of Data Compression David Salomon, Giovanni Motta, 2010-01-18 Data compression is one of the most important fields and tools in modern computing. From archiving data, to CD-ROMs,

and from coding theory to image analysis, many facets of modern computing rely upon data compression. This book provides a comprehensive reference for the many different types and methods of compression. Included are a detailed and helpful taxonomy, analysis of most common methods, and discussions on the use and comparative benefits of methods and description of how to use them. Detailed descriptions and explanations of the most well-known and frequently used compression methods are covered in a self-contained fashion, with an accessible style and technical level for specialists and non-specialists.

The Wikipedia Revolution Andrew Lih, 2009-03-17 Imagine a world in which every single person on the planet is given free access to the sum of all human knowledge. That's what we're doing. -- Jimmy Wales With more than 2,000,000 individual articles on everything from Aa! (a Japanese pop group) to Zzyzx, California, written by an army of volunteer contributors, Wikipedia is the #8 site on the World Wide Web. Created (and corrected) by anyone with access to a computer, this impressive assemblage of knowledge is growing at an astonishing rate of more than 30,000,000 words a month. Now for the first time, a Wikipedia insider tells the story of how it all happened--from the first glimmer of an idea to the global phenomenon it's become. Andrew Lih has been an administrator (a trusted user who is granted access to technical features) at Wikipedia for more than four years, as well as a regular host of the weekly Wikipedia podcast. In *The Wikipedia Revolution*, he details the site's inception in 2001, its evolution, and its remarkable growth, while also explaining its larger cultural repercussions. Wikipedia is not just a website; it's a global community of contributors who have banded together out of a shared passion for making knowledge free. Featuring a Foreword by Wikipedia founder Jimmy Wales and an Afterword that is itself a Wikipedia creation.

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.

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.

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.

Multiscreen UX Design Wolfram Nagel, 2015-12-11 People today use technology on different devices in different locations. Users expect to access information on all relevant screens and across multiple channels through smartphones, tablets, laptops/desktops, smart (internet-connected) TVs, and other devices, such as smartwatches for example. Multiscreen is no longer a nice add-on, it's a requirement. In this environment, user experience needs to cater to multiple devices. This book provides a holistic approach that will help UX professionals to offer a hands-on guide for UX design across multiple screens. It presents an opportunity to learn how to cater designs for customers. Readers will find patterns, strategies, examples and case studies, methodologies, and insights to help inspire them to develop a viable strategy for their own digital products and services. UX professionals will walk through important elements of multiscreen UX: Investigating the devices and their capabilities Understanding the users and their capabilities Considering the context in which

users use these devices Navigating next generation information experiences and the future of content management Designing content and UI architecture for multiscreen projects A hands-on, practical guide to UX design for how users approach content – across more than one screen at a time Discusses devices, users, and their practices Includes best practices, real-world examples, and tips and tricks A preface written by Scott Jenson

Complete Computer Hardware Only ,

Upgrading and Repairing Laptops Scott Mueller,2004 Beyond cutting edge, Mueller goes where no computer book author has gone before to produce a real owner's manual that every laptop owner should have. This book shows the upgrades users can perform, the ones that are better left to the manufacturer, and more.

The Personal Computer Past, Present and Future 1975/2021 Peter Farwell,2021-08-31 This book relates the story of the Personal Computer, from 1975 to 2021. It discusses the spectacular growth in sales over the first 36 years to 2011 and the techniques used by entrepreneurs to make this happen. The next six years to 2017 are years of precipitous decline in Personal computer sales. We explain the causes of this decline. We conclude by an examination of PC sales to 2021, when they enjoyed a resurgence and speculate on why this has been happening.

Ethics and Human Behaviour in ICT Development Marion Hersh,Józef B. Lewoc,2023-09-24 Ethics and Human Behaviour in ICT Development discusses ethics in a professional context and encourages readers to self-assessment of their own behaviour. It provides thought-provoking accounts of the little-known early history of technological development in information and communication technology (ICT) and the automation industry in Poland, with a focus on Wrocław. The book provides a framework for understanding the relationship between ethics and behaviour,

and analyses critically ethical and behavioural issues in challenging workplaces and social contexts. It includes: case studies from around the world, especially Poland, which illustrate the relationships between human behaviour and ethics; biographies of successful Polish ICT and automation leading designers; analysis of case studies of human behaviour and ethics in challenging industrial development and other environments; and illustrative practical applications alongside the theory of human behaviour and ethics. The authors demonstrate the ingenuity of the early Polish designers, programmers and other specialists in overcoming the shortage of components caused by import embargoes to enable Poland to develop its own computer industry. An example of this is Elwro, formerly the largest manufacturer of computers in Poland. The discussion of its growth illustrates the potential of human creativity to overcome problems. The discussion of its fall highlights the importance of ethical approaches to technology transfer and the dangers of a colonialist mentality. The book is designed for engineers, computer scientists, researchers and professionals alike, as well as being of interest for those broadly concerned with ethics and human behaviour.

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.

PC Mag ,2003-12-30 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

The Charisma Machine Morgan G. Ames,2019-11-19 A fascinating examination of technological utopianism and its complicated consequences. In *The Charisma Machine*, Morgan Ames chronicles the life and legacy of the One Laptop per Child project and explains why—despite its failures—the same utopian visions that inspired OLPC still motivate other projects trying to use technology to “disrupt” education and development. Announced in 2005 by MIT Media Lab cofounder Nicholas Negroponte, One Laptop per Child promised to transform the lives of children across the Global South with a small, sturdy, and cheap laptop computer, powered by a hand crank. In reality, the project fell short in many ways—starting with the hand crank, which never materialized. Yet the project remained charismatic to many who were captivated by its claims of access to educational opportunities previously out of reach. Behind its promises, OLPC, like many technology projects that make similarly grand claims, had a fundamentally flawed vision of who the computer was made for and what role technology should play in learning. Drawing on fifty years of history and a seven-month study of a model OLPC project in Paraguay, Ames reveals that the laptops were not only frustrating to use, easy to break, and hard to repair, they were designed for “technically precocious boys”—idealized younger versions of the developers themselves—rather than the children who were actually using them. *The Charisma Machine* offers a cautionary tale about the allure of technology hype and the problems that result when utopian dreams drive technology development.

The Umbrella Conspiracy S. D. Perry, 1998 A remote mountain community is suddenly besieged by a rash of grisly murders encroaching upon it from the surrounding forest. Bizarre reports start to spread, describing attacks from viscious creatures, some human...some not. At the centre of these deaths is a dark, secluded mansion belonging to the mysterious Umbrella Corporation. For years Umbrella has laboured within the mansion, unwatched, ostensibly conducting benign genetic research. Deployed to investigate the strange goings on is the Special Tactics and Rescue Squad (S.T.A.R.S), a paramilitary response unit boasting an unusual array of mission specialists. They believe they are ready for anything but nothing prepares them for the terror which awaits them when they penetrate the mansions long-locked doors. Behind the horror of nightmare creatures, results of forbidden experiments gone disasterously wrong, lies a conspiracy so vast in its scope and so insidious in its agenda that the S.T.A.R.S will be betrayed from within to ensure that the world never learns Umbrella's secret. And if any survive...they may well come to envy those who do not.

A History of Ambition in 50 Hoaxes (History in 50) Gale Eaton, 2016-09-06 What do the Trojan Horse, Piltdown Man, Keely Motor Company, and Ponzi Scheme have in common? They were all famous hoaxes, carefully designed and bolstered with false evidence. The con artists in this book pursued a variety of ambitions—making money, winning wars, mocking authority, finding fame, trading an ordinary life for a glamorous one—but they all chose the lowest, fastest road to get there. Every hoax is a curtain, and behind it is a deceiver operating levers and smoke machines to make us see what is not there and miss what is. As P.T. Barnum knew, you can short-circuit critical thinking in any century by telling people what they want to hear. Most scams operate on a personal scale, but some have shaped the balance of world power, inspired explorers to sail uncharted seas, derailed scientific progress, or caused terrible massacres. A HISTORY OF AMBITION IN 50 HOAXES guides

us through a rogue's gallery of hustlers, liars, swindlers, imposters, scammers, pretenders, and cheats. In Gale Eaton's wide-ranging synthesis, the history of deception is a colorful tour, with surprising insights behind every curtain. Fountas & Pinnell Level Z+

PC Mag ,2007-07-17 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Management Science Featuring Micro-Macro Economics and Management of Information Technology W.Y. Dornyo,2020-10-09 This book is one of a series of various doctoral research project papers and has been further refined and converted into a book. The book has been deemed one of further versions of management science that are to come. These further versions focus more on information technology and its effects as agile tools for management, including software engineering, algorithms and data structures, computer architecture and electronics, systems science, artificial intelligence and robotics, quantum science, statistics, and web-internet and multimedia design and building. Managers are usually multifaceted with multiple disciplines even though they have one or two areas as majors, specialties, or experience. It is in the light of this that *Management Science Featuring Micro-Macro Economics and Management of Information Technology* was designed in this context to contain economics with IT as a course of study. In the future, further versions will be pure courses instead of combinations. The world has changed gear for the better due to the advanced mysteries of information technology innovations so that we could even conduct scientific laboratory experiments, medical diagnoses, and rule of law adjudications online. That means we could not forget information technology as one major tool in hand that should be a pivot on and around which all other areas in management should dwell and revolve, and this

was one of the sole reasons of this book. It is therefore worthy of note for readers aspiring as systems analysts, managers, and professionals to accustom themselves to the subject areas in the book to instill understanding of numerous important terms and points in economics and IT. This will help to build further courage and understanding toward advancement in these fields. All topics indicated in the table of contents have been made reader friendly and treated to focus easy understanding. We highly acknowledge all the intellectual materials used.

Building a Second Brain Tiago Forte, 2022-06-14 “One of my favorite books of the year. It completely reshaped how I think about information and how and why I take notes.” —Daniel Pink, bestselling author of *Drive* A revolutionary approach to enhancing productivity, creating flow, and vastly increasing your ability to capture, remember, and benefit from the unprecedented amount of information all around us. For the first time in history, we have instantaneous access to the world’s knowledge. There has never been a better time to learn, to contribute, and to improve ourselves. Yet, rather than feeling empowered, we are often left feeling overwhelmed by this constant influx of information. The very knowledge that was supposed to set us free has instead led to the paralyzing stress of believing we’ll never know or remember enough. Now, this eye-opening and accessible guide shows how you can easily create your own personal system for knowledge management, otherwise known as a Second Brain. As a trusted and organized digital repository of your most valued ideas, notes, and creative work synced across all your devices and platforms, a Second Brain gives you the confidence to tackle your most important projects and ambitious goals. Discover the full potential of your ideas and translate what you know into more powerful, more meaningful improvements in your work and life by *Building a Second Brain*.

Unveiling the Power of Verbal Artistry: An Emotional Sojourn through **Wikipedia For Pc**

In a world inundated with displays and the cacophony of instant communication, the profound power and emotional resonance of verbal art often fade in to obscurity, eclipsed by the continuous barrage of sound and distractions. However, nestled within the musical pages of **Wikipedia For Pc**, a fascinating function of fictional brilliance that impulses with natural thoughts, lies an unforgettable trip waiting to be embarked upon. Written with a virtuoso wordsmith, this enchanting opus instructions readers on an emotional odyssey, delicately revealing the latent possible and profound affect embedded within the complicated internet of language. Within the heart-wrenching expanse with this evocative examination, we shall embark upon an introspective exploration of the book is main themes, dissect their fascinating publishing style, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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