

Beginners Guide To Pc Troubleshooting

Windows 10 2020-2021 Beginners Guide to Master Your PC. 33 Troubleshooting Tips Included
The introduction of enhanced security, speed, compatibility, and user experience in windows 10 makes it the best version of operating systems. This book takes you through several concepts of understanding and utilizing the windows 10 with ease. This book contains several important information that will enhance your understanding, gives you a better comprehension of the operating system 10. Things you will learn: Everything you need to know about Windows 10 How to speed up your computer Windows 10 Operating System Speed Tweaks Servicing Windows 10 Special Keyboard Shortcuts Windows 10 Shortcuts Keys For Using Window Fix Windows 10 problems and solutions Troubleshooting Tips Download your copy of "Windows 10" by scrolling up and clicking "Buy Now With 1-Click" button.

Windows 10 is one of the most versatile OS Microsoft has ever made, and it's an operating system like no other. Instead of rolling out a completely overhauled OS every few years, Microsoft gives Windows 10 free yet very tangible updates semi-annually, the latest of which is the May 2020 Update. This approach allows the OS to consistently bring in new features and support with its semi-annual updates, allowing it to reach far beyond how traditional PCs work. And, it's worked out so well that Windows 10 has quickly taken Windows 7's mantle as Microsoft's most popular OS. This book includes hundreds of step-by-step and illustrated sets of instructions to teach you both the basics and the complexities of Windows 10 operation. Here is a Preview of what you will learn: -Manage the start-up menu and the Windows desktop-System maintenance -Get to know the programs that come with Windows 10-Setting up password-protection -Discover

troubleshooting tips and privacy tricks-Managing media files - Downloading photos ... And many more This Manual is Perfect for beginners and intermediate users alike. This book will turn your Windows-using experience from a slow slog into a lightning-fast masterclass of efficiency. If you use Windows 10, you'll want to keep this updated edition of the trusty companion nearby as you make your way around the new OS.Scroll up and click BUY WITH 1-CLICK to add this book to your library.

This book is your introduction to to physical computing with the Arduino microcontroller platform. No prior experience is required, not even an understanding of basic electronics. With color illustrations, easy-to-follow explanations, and step-by-step instructions, the book takes the beginner from building simple circuits on a breadboard to setting up the Arduino IDE and downloading and writing sketches to run on the Arduino. Readers will be introduced to basic electronics theory and programming concepts, as well as to digital and analog inputs and outputs. Throughout the book, debugging practices are highlighted, so novices will know what to do if their circuits or their code doesn't work for the current project and those that they embark on later for themselves. After completing the projects in this book, readers will have a firm basis for building their own projects with the Arduino. Written for absolute beginners with no prior knowledge of electronics or programming Filled with detailed full-color illustrations that make concepts and procedures easy to follow An accessible introduction to microcontrollers and physical computing Step-by-step instructions for projects that teach fundamental skills Includes a variety of Arduino-based projects using digital and analog input and output Includes, beginning Sept. 15, 1954 (and on the 15th of each month, Sept.-May) a special section: School library journal, ISSN 0000-0035, (called Junior libraries, 1954-May 1961). Also issued separately.

Build Your Own PC Do-It-Yourself For Dummies

The Ultimate Beginners Guide

Windows 10 User Manual

T.J. Lee and Lee Hudspeth's Absolute Beginner's Guide to PC Upgrades

The Do-it- Yourself Guide to PC Troubleshooting and Repair PC Technician's Troubleshooting Pocket Reference

By using this 3D printing guide you can develop a basic and profound understanding of FDM 3D printing. You will learn everything you need to know about how to print objects using an FDM 3D printer. The author of the book is an enthusiastic 3D printing user and engineer (M.Eng.), who will guide you professionally from the basics to even more advanced settings. After a short introduction to the fundamentals of 3D printing and a 3D printer purchase advice, the usage of a 3D printer as well as the required software (free software) is explained in a practical context. Ultimaker 's Cura is used as a free slicing software and its functions are explained in detail. Several images support the explanations of the book and provide a clear and easy introduction to the topic. The entire process - starting with a .stl file (3D model) all the way to the printed object - is explained by means of descriptive examples (downloadable free of charge). Even if you do not own a 3D printer or do not want to buy one, you will be given an insight into this fascinating technology from the contents of the book. You also have the option of using an external 3D printing service provider or a makerspace instead of an own 3D printer. Table of contents (short form): 1) Possibilities of 3D Printing 2) 3D Printer Purchase Advice 3) First 3D Print 4) Getting started with necessary 3D Printing Software 5) Advanced Objects and Advanced Settings 6) Step by step Slicing and Printing of Examples 7) Materials and Equipment

8) *3D Scanning* 9) *Troubleshooting and Maintenance* This book is intended for anyone interested in 3D Printing. No matter if just for information purposes about the technology or for realizing own models. All procedures are explained in detail and are presented in a way that is very easy to understand. This practice guide is perfect for makers, creative people, inventors, engineers, architects, students, teenagers and so on. Approx. 56 pages.

This completely updated and redesigned edition covers all versions of MS-DOS up to the latest--version 6.22. This edition features an enlarged trim size and rugged flexibinding. What didn't change is the format; useful pictures, facts, and techniques are arranged in easy-to-read two-page spreads that first-time PC users find so helpful in learning about computers and the MS-DOS operating system.

Shows tech hobbyists how to build the perfect PC, whether they want to create the ultimate gaming machine or combine new and recycled parts to construct an inexpensive computer for a child The do-it-yourself craze is sweeping through the tech community, and this guide is now significantly revised and updated to cover the wide array of new hardware and accessories available Step-by-step instructions and dozens of photos walk first-time computer builders through the entire process, from building the foundation, and adding a processor and RAM, to installing a video card, configuring a hard drive, hooking up CD and DVD drives, adding a modem, and troubleshooting problems

Current, essential IT networking skills--made easy! Thoroughly revised to cover the latest technologies, this practical resource provides you with a solid foundation in networking fundamentals. Networking: A Beginner's Guide,

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Sixth Edition discusses wired and wireless network design, configuration, hardware, protocols, security, backup, recovery, and virtualization. You'll also get step-by-step instructions for installing, configuring, and managing Windows Server 2012, Exchange Server 2013, Oracle Linux, and Apache. This is the perfect book for anyone starting a networking career or in need of an easy-to-follow refresher. Understand network cabling, topologies, hardware, and the OSI seven-layer model Connect LANs and WANs Configure network protocols, such as TCP/IP, IPX/SPX, SMTP, DHCP, HTTP, WINS, and more Explore directory services, such as Microsoft's Active Directory, X.400, and LDAP Enable and support remote network access Secure your network and handle backup and disaster recovery Select, install, and manage reliable network servers, including Windows Server 2012, Exchange Server 2013, Oracle Linux, and Apache Manage network workstation computers Design a robust network from the ground up Work with virtualization technologies, such as Hyper-V, VMWare, and Oracle VM VirtualBox

Absolute Beginner's Guide to Upgrading and Fixing Your PC

Canon EOS M3: An Easy Guide for Beginners

Learn Electronics with Arduino

Absolute Beginner's Guide to Home Networking

2020-2021 Beginners Guide to Master Your PC. 33

Troubleshooting Tips Included

Troubleshooting Your PC Bible

Learn and understand how you can perform a wide range of tasks on your new Windows computer, including managing files, browsing the internet, and protecting yourself, as well as interacting with

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Cortana. Using *Absolute Beginners Guide to Computing* you will see how to use Windows, and how you can connect and communicate with others. You will learn the basics of browsing the web, how to send email, and sign up for services. You will learn about some of the social media sites such as Facebook and Twitter. You will also learn how to connect and use external hardware, and process digital music, photos, and video. Written by an author who has written multiple computing titles, this book is friendly and approachable, and can teach anyone how to use a computer. With simple steps, easy troubleshooting, and online resources, it's the best place to learn how to make computing a part of your life.

What You'll Learn:
Get pictures onto your computer to share Listen to digital music What clubs, groups, and other resources there are to help Who this Book Is For Anyone that wants to learn all the latest Windows features. Beginners who want to use their new Windows computer to share pictures or video clips on YouTube or Facebook to those seeking a common sense approach to safe computing. Guides beginning users through basic PC operations in Microsoft Windows, demonstrating how to print letters, manage finances, shop online, send and receive e-mail, and customize the desktop.

The all-time bestselling PC reference, fully updated

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for the newest technologies! Previous editions of this fun and friendly PC guide have sold more than three million copies, making it the bestselling PC reference in the world. Dan Gookin, the author whose straightforward and entertaining style is the foundation of the For Dummies series, gives you the same easy-to-follow guidance in this edition, fully updated for Windows 8, using the cloud, and all the newest PC bells and whistles. It's perfect for the absolute beginner as well as for anyone switching to the latest hardware and software. Updated with information on all the latest upgrades, this edition of a worldwide bestseller covers all the essentials of using a PC, and presents them in a fun, non-intimidating style Popular technology author Dan Gookin starts at the beginning with all the basics that other books assume everyone knows Covers setting up your PC, exploring the Windows 8 interface, using network hardware and software, getting online and browsing with the newest version of Internet Explorer, setting up an e-mail account, connecting to the cloud, and using cloud-based services Shows you how to install and upgrade programs and manage files and folders Explores working with digital photos, downloading music, watching movies, and participating in social media PCs For Dummies, 12th Edition is the jargon-free, easy-to-use guide to everything you need to know about

your PC.

This Beginners guide provides expert advice to every internal component and most external devices, basic troubleshooting information, and even installation instructions for the Windows and Linux operating systems. Comprehensive coverage of both Intel and non-Intel CPUs, minimal coverage of legacy equipment, detailed coverage of USB (Universal serial bus) and AGP (Accelerated graphics port) ports.

Fixing Your Computer Absolute Beginner's Guide

PC Hardware: A Beginner's Guide

The Unofficial Guide to Using Windows 8

Windows 10

Absolute Beginners Guide to Computing

The Cumulative Book Index

This book "How to Learn Computer for Dummies" is written to help you understand computer application. It comes with computer software and hardware problems and solutions. You will also learn some other necessary things that you need to know when operating your computer like, Wi-Fi internet access, troubleshooting errors, computer update issues, etc. The book is divided into different parts. Each part will teach you a unique thing that you need to know

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about computer. With this book, using a computer is made easy for dummies. Below are the things you will learn in this book; *Various Components of a computer (hardware and software) *Different Microsoft windows and how to install them *Understanding various Computer software's *Understanding different Computer hardware's *Troubleshooting different computer error messages and solutions *How to use Computer internet *Emailing *Wi-Fi and internet troubleshooting *Backup and protection *Securing your computer *Various computer hardware problems and solutions *Various computer software problems and solutions and many more. This book will guide you on how to operate your computer. It will also show you many window shortcuts keys that you can utilize when operating your computer. With this book, you don't need a teacher to teach you how to operate your PC or laptop. Enjoy.

A Complete Guide for Beginners to The Raspberry Pi 4 Having the passion by colleagues at the University of

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Cambridge Computer Laboratory to design inexpensive computers aimed at bringing back the good old days where kids could be seen using a computer for programming and games. The continuous rise in the price of computers and games consoles featured on the BBC Micro, consequence upon applicants for computer studies courses showing no sign of computer skills after graduation. The Book aims to show applicants of computers studies the essential tenet of computing, programming, games, the basic requirements needed to operate a PC. It is also the aim of this book to offer the user the opportunity to learn different types of the Operating system, how to gather the peripherals, and install the Programs on the PC, the lowest priced computer hardware in the world today. To attract a larger market, the manufacturers took into consideration the target market (students) to design a credit-card-sized Motherboard and option to choose the Software suitable to the user requirement. Summarily, readers will learn : What is Raspberry Pi? The

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Raspberry Pi 4 - what is new? Technical specifications
Setting up your Raspberry Pi 4
Setting up the SD card
Download Raspbian OS via NOOBS
Steps to download and transfer NOOBS to the micro-SD card
Booting the Raspberry Pi 4
Connecting your Pi 4 to a network
Choosing an operating system
Installing the Operating System (OS)
How to install an OS
Discover the best apps for Raspberry Pi
Install and use packages
Features of Raspberry Pi 4
Practical Applications of the Raspberry Pi 4
Projects with the New Pi 4
Powering the Board
Programming for beginners
Introducing the Scratch 2 interface
Python programming
Using Raspberry Pi 4
Surfing the web with Raspberry Pi 4
Using Raspberry Pi 4 as a media center
Running Raspberry Pi 4 on Windows 10
Raspberry Pi 4 running on windows 10 desktop apps
Roadmap for Ubuntu official support for the Raspberry Pi 4
Getting help with the Raspberry Pi 4
Keeping the Raspberry Pi 4 up-dated
And many more.... All these and many more have been revealed in this book content.

Discusses such electronic privacy

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concerns as what privacy is, how it relates to individuals, laws and regulations, identity theft, monitoring devices, and how to protect Internet transactions.

A Beginner's Guide To Understanding Technical Support is a unique guide designed for anyone wishing to venture into the field of technical support. This book will provide a basic understanding of the processes, entities, and issues within a support organization so that anyone wishing to know more about the support organization functions or wanting to pursue a career in this area receives the information they need to make their informed decision.

Absolute Beginner's Guide to Microsoft Windows Vista

The Way Computers & MS-DOS Work
Computer Basics Absolute Beginner's Guide, Windows 10 Edition

The Beginners Guide to Everything Digital

Pc Hardware: A Beginner'S Guide

How to Use Your New Computer

Do you have a PC with Word and Excel, but don't know where to begin? Do you

know a little about Word or Excel, but you're reluctant to expand your horizons? Are you comfortable with Word and Excel, but know you could get more out of them? Are you happy with either Word or Excel, but the other program is a mystery? Based on the author's years of experience helping people with these programs, **BEGINNERS' GUIDE TO WORD AND EXCEL** addresses many of the common problems that beginners encounter. It provides a solid grounding in the fundamentals, and it also introduces some of the more complex but useful functions. This book has been written for people using Word XP and Excel XP, which come in Microsoft Office XP, but most of the content is still relevant for older versions of Word and Excel. Rob Clarke has written for New Zealand PC World for thirteen years, moderates the popular www.pressf1.co.nz PC help site and has been in the computing industry for nearly twenty years. He's not ashamed to admit to being a qualified accountant as well as a computer geek.

From boot-up to shutdown, keyboard to network adapter, hard disk to modem,

PC/XT to P6, DOS to Windows 2000 and Linux, and CONFIG.SYS to REGEDIT, *Troubleshooting Your PC Bible, Fifth Edition*, is the definitive PC solution and reference guide. This wonderfully comprehensive, highly readable book promotes self-maintenance, guides technical support, and helps you improve system performance, setup and repairs. This expanded fifth edition includes coverage of Windows Millennium, Windows 2000, Linux, the Internet and more.

If you've dreamed about having a customized multimedia PC or one tricked out for your favorite games, build your own and make your dreams come true! *Build Your Own PC Do-It-Yourself For Dummies* makes it easy. Not only is building your own PC a really rewarding project, it can also save you a nice chunk of cash. This step-by-step guide helps you decide what you need, teaches you what all those computer terms mean, and tells you exactly how to put the pieces together. It shows you: What tools you need (not as many as you might think!) All about operating systems How to install CD and DVD

drives The scoop on sound and video, and how to put a sound system together from start to finish How to connect a monitor and install a modem All about setting up and configuring the hard drive Secrets for securing your system, and more Included is a bonus DVD showing you how to install the motherboard, CPU, RAM, ports, hard drive, video and sound cards, a DVD drive, and more. With Build Your Own PC Do-It-Yourself For Dummies, you can have the computer you want plus the satisfaction of doing it yourself!

Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

This new edition gives readers the ability and understanding necessary to create and administer a network. The book shows the reader how to physically connect computers and other devices to a network and access peripherals such as printers over the network.

Networking: A Beginner's Guide, Sixth Edition

A Beginners Guide to Windows 8

Arduino

Absolute Beginner's Guide to A+

Get Free Beginners Guide To Pc Troubleshooting

Certification

An Illustrated Beginner's Guide to

Physical Computing

PC Help Desk in a Book

Amazon #1 Best Seller in Microcomputers and Technology - Download it Now! Want to learn how to C language from Aduino? Do you want to be an absolute expert in Arduino and dominate your competiton? This book contains proven steps and strategies on how to use Arduino in your tech projects.Arduino became a popular solution that extends computing and robotics to individuals outside technology field. Hobbyists can do these projects at home while gaining all the advantages this product offers.This book will teach you all about Arduino and the working components behind its functions. As a beginner, this book teaches you of the concepts, important Arduino parts, basic coding fundamentals and many more.Towards the end of the book, you'll find several tips and tricks, as well as beginner-level project ideas that will help you master Arduino! What you'll learn What Arduino is used for Getting started with Arduino Different Arduino Models How to use Arduino for different projects Hardware and software with Arduino Troubleshooting with Arduino Tips, Tricks, and Projects How to become the best with Arduino Benefits of learning Arduino Save hours of time Become an expert in Arduino and coding Have a highly valued skill in the workforce You Don't Need an Experience or A Degree in Computer Science Scroll up, and Click Buy now with 1-Click to Grab a Copy Today!!Available on PC, MAC, Tablets, Phones, and Kindle

Get Free Beginners Guide To Pc Troubleshooting

Author Scott Slaughter introduces basic concepts (video formats, streaming video, hardware requirements, bandwidth, and more) in an easy-to-digest format. Readers will find useful descriptions of video editors and video capture cards and expert advice on what to look for when buying them.

Examines the symptoms of troubled computers to diagnose and treat the problem, allowing readers to solve dilemmas including bad Windows installations, mismanaged system resources, viruses, and slow Internet connections.

A world list of books in the English language.

The Official Raspberry Pi Beginner's Guide

The Complete User Manual For Beginners to Set Up Innovative Projects on Raspberry Pi 4 (2020 Edition)

101 Beginners Guide: How to Get Started with Your Arduino (Tips, Tricks, Projects and More!)

A Beginner to Expert Guide to Maximize the Windows 10.

Take Control of Your PC.

PCs For Dummies

LaTeX Beginner's Guide

Ideal for PC owners looking for an accessible, easy-to-follow reference, this beginner's guide to PC hardware offers expert advice on every component--processors, motherboards, memory, BIOS, CD-ROM and DVD drives, video cards, and much more. You'll also get details on external devices, including monitors, printers, keyboards, and modems. The book covers both Intel and non-Intel CPUs and USB and AGP ports. Create high-quality and professional-looking texts, articles, and books for Business and Science using LaTeX.

Finally, there is a guide to home networking that was written for true beginners! The Absolute Beginner's Guide to Home Networking goes far beyond traditional printer or Internet sharing and is geared to help you understand home network types and concepts, install, configure and interconnect various types of wired and wireless networks. This easy-to-understand guide will help you achieve the desired goals of entertainment, information access and home security control with Windows, MacOS and Linux-based systems. Soon you will learn to share and enhance entertainment and even integrate business network hardware with a home network to exploit telecommuting, work-from-home and remote education opportunities.

A guide for novice users covers preparing to upgrade PCs and laptops, reasons and procedures for upgrading various components and troubleshooting, and includes a section on how to build a PC from scratch.

3D Printing 101

Easy Digital Video

Library Journal

Beginners' Guide to Word and Excel

RASPBERRY Pi 4 BEGINNER'S GUIDE

Raspberry Pi 101, is the book for everyone who wants to learn the basics about the mini PC Raspberry Pi from an engineer (M.Eng.). In this book you will learn both the theoretical basics and the practical use of a Raspberry Pi (A, B, A+, Zero, Zero W, ...). In addition, you will also find a few DIY projects in this book that you can easily implement. This book is the all-in-one for beginners, as all the necessary basics for using a Raspberry Pi regarding hardware, software

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& programming are explained. Aimed specifically at beginners, you'll first find an introduction to the Raspberry Pi, a chapter on the available models and variants, and a guide on how to choose the right Raspberry Pi for your purpose. After getting acquainted with the Raspberry Pi board and connections, we'll move on to setting up the Raspberry Pi and installing the operating system. Background knowledge about digital electronics, DIY projects and a troubleshooting chapter will subsequently complete the learning experience with a Raspberry Pi in more detail. So if you are looking for a hands-on guide for the versatile Raspberry Pi mini PC, then you are in the right place and well advised with this book! This book offers you an easy to understand, intuitively structured and practical introduction to the world of most of the models (A, B, A+, Zero, Zero W, ...) and generations of the Raspberry Pi! This basic book is especially aimed at all those who have no or only very primitive previous knowledge of the Raspberry Pi. No matter what age you are, what profession you have, whether you are a pupil, student or pensioner. This book is for everyone who is interested in the fascinating topics: Electronics, Mini PCs and Programming. Best to take a look inside the book right now and get your copy home as an e-book or paperback. The advantages of this book at a glance: Get step-by-step basics explanations on how to use a Raspberry Pi with guidance from an engineer (Master of Engineering). Learn in a practical way and with example projects as intuitive as possible Get background knowledge on digital electronics Compact and to the point The goals of this book are to teach you what a Raspberry Pi is, what models are available and which one to choose, how this mini PC works, and how to use it for great projects. It's a book that provides an understanding of both theoretical and practical basics. If you can relate to this, then don't hesitate any longer, take a look at the book and get a copy for yourself!

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Updated for the Latest Windows 10 2019 This is today's best beginner's guide to using your computer or tablet with the Windows 10 operating system. Make the most of your Windows 10 notebook or desktop computer--without becoming a technical expert! This is the fastest way to get comfortable, get productive, get online, get started with social networking, make more connections, and have more fun! Even if you've never used a Windows computer before, this book shows you how to do what you want, one incredibly clear and easy step at a time. Here's a small sample of what you'll learn: Set up your computer and use the Windows 10 Start menu and desktop Connect to the Internet and browse the Web with Microsoft Edge Get started with social networking on Facebook, Twitter, Pinterest, and LinkedIn Use Windows 10's built-in apps--and find great new apps in the Windows Store Connect printers and external storage, and set up automatic file backup Connect to a home wireless network or public Wi-Fi hotspot Go online to shop and sell--and smart search with Microsoft Cortana® Get work done quickly with Microsoft Office Organize, view, and share photos Listen to streaming music with Pandora and Spotify Watch streaming movies and TV shows with Amazon Prime Video, Hulu, Netflix, and more Protect yourself against viruses, spyware, and spam Keep your system running reliably at top speed

The Canon EOS M3 camera is a professional high definition camera that can be used to capture photos. It can also be used to record videos as well. Canon EOS M3 gives you a great experience when using it. You simply cannot go wrong with a Canon EOS M3 camera.

Windows 8 isn't just an upgrade...it's an overhaul. Even if you've used Windows for years, it looks new, acts new, and takes some getting used to. Let Gadchick show you how to get the most out of it. This guide is designed to walk you

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through the most important parts of the operating system, from the basics to learning how to navigate through the OS, to more advance features.

How to Learn Computer for Dummies

Learn Computer As a Beginner and Master the Various Computer Software and Hardware Problems and Solutions

Absolute Beginner's Guide to Networking

Absolute Beginner's Guide to Computer Basics

Building a PC For Dummies

A Beginner's Guide to Understanding Technical Support

Fixing Your Computer Absolute Beginner's Guide
Pearson Education

Using a friendly informative style, this book shows readers how to use the latest version of Windows.

***Fully revised updated edition. first edition was strong seller - over 30,000 sold. *Ties into the booming A+ Certification market. A+ technicians specialize in PC hardware troubleshooting. *Follows success of Pocket Reference Series by Bigelow, which has sold over 70,000 copies. *Handy format - designed for technicians, in a convenient, portable, pocket-sized edition. *Leading author - Bigelow's last three books have sold well over 250,000 copies.**

A guide to fixing a personal computer covers such topics as troubleshooting, purchasing the right parts, fixing startup problems, performing basic hardware repairs and upgrades, installing a new hard disk, and adding memory.

The Ultimate Beginner's Guide with Basics on Hardware, Software, Programming & DIY Projects
Raspberry Pi | 101

The Ultimate All-color Beginners' Guide

Absolute Beginner's Guide to Computers and the Internet

Prepare for the A+ exam with the help of the industry's bestselling PC hardware author of all time.

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Covering the 2003 update to the 220-221 and 220-222 exams, Soper's book is loaded with informative illustrations, photos and screen captures. The CD-ROM provides study resources, including a PrepLogic test engine, lab exercises, and study notes, plus a pocket study guide in printable PDF format.

Absolute Beginner's Guide to Upgrading and Fixing Your PC is a comprehensive, non-technical guide to upgrading your computer and fixing common problems. It provides step-by-step instructions for specific types of upgrades, fast and easy ways to troubleshoot common computer problems - and how to restore your system to working order after a bad upgrade. Included are instructions for the following types of system enhancements: * Adding new USB, serial, parallel, and FireWire ports * Adding bigger hard disks and more system memory * Upgrading to better mice and keyboards * Upgrading to new printers, faxes, and scanners * Upgrading to bigger monitors and more powerful video cards * Upgrading for digital photography and digital video editing * Upgrading for TV and DVD viewing * Upgrading for digital music playback * Upgrading for enhanced game play * Installing a wired or wireless network * Speeding up your Internet connection * Upgrading your operating system to Windows XP