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This text describes the functions that the BIOS controls and how these relate to the hardware in a PC. It covers the CMOS and chipset set-up options found in most common modern BIOSs. It also features tables listing error codes needed to troubleshoot problems caused by the BIOS. "Contains instructions for configuring and installing the 80486 mainboard"-- Page v. Containing three books and a CD-ROM, this set contains complete documentation of PC hardware. The featured volumes are "The Hard Disk Guide, The Network and Modem Communication Guide", and "The Motherboard Guide". The CD-ROM features a technical support library and a collection of great retail hard drive and hardware utilities from Micro

House. Provides information on how to upgrade, maintain, and troubleshoot the hardware of personal computers, discussing the differences among them as well as their various configuration options. No publisher description provided for this product. Written for readers who are not computer or electrical engineers, this book is for those who want enough information to make intelligent buying or upgrading decisions, maximize their productivity, and become less dependant on others for help. It provides a thorough yet concise description of the entire IBM-type PC, including its subsystems, components, and peripherals, concentrating on PCs based on the Pentium and Petium Pro class processors. With its easy-to-do experiments Understanding PC Computer Hardware can be read cover to cover or used as a reference source. Fully updated and expanded, this is a comprehensive guide to buying, building, upgrading, troubleshooting and repairing Intel-based PCs. The wide range of

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covers the CMOS and chipset set-up options found in most common modern BIOSs. It also features tables listing error codes needed to troubleshoot problems caused by the BIOS. Offers advice to readers on how to adjust PC system processors to run at higher speeds than indicated by the manufacturer, including specification tables and tips for a variety of chips. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a

copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Written by an experienced computer and network skills trainer, this manual features 40 labs that challenge the reader to solve real world problems by applying the concepts learned. This book defines the architecture requirements and minimum system requirements for a computer system that is designed to become an open industry standard. These requirements provide a description of the devices, interfaces, and data formats required to design and build a PowerPC-based computer. This standard is designed to provide software compatibility for

several operating environments. Systems built to these requirements can use industry-standard components currently found in IBM-compatible and Apple® Macintosh® personal computers. These systems are expected to run various future versions of operating systems including Apple Mac OST, IBM AIX and PowerPC Editions of IBM OS/2 Warp Connect, Microsoft Windows NT Workstation, Novell Netware, and SunSoft Solaris. This book is the primary source of information for anyone developing a hardware platform, an operating system, or hardware component to be part of these standard systems. It describes the hardware-to-operating-system interface that is essential to anyone building hardware platforms and provides the minimum system configurations that platform designers must meet when building a standard platform. Component manufacturers require this information to produce compatible chips and adapters to use on these platforms, and software developers require the information

on mandatory functions and documented interfaces. The architecture is intended to support a range of PowerPC microprocessor-based system implementations including portable, desktop, and server class systems, and allows multiple operating-system implementations across a wider range of environments and functions. This enables new hardware and software enhancements that are necessary for the development of improved user interfaces, higher performance, and broader operating environments. If you've ever dreamed of the perfect PC but figured building one required psychic powers, wake up! Here's your step-by-step guide to designing and building a truly unique system. Do you need bodacious amounts of RAM? Ultra high-resolution graphics? How about a cable modem? Your dream machine awaits! Book jacket. Here is the new edition of the bestselling guide to PC hardware. The book has earned a reputation among PC programmers for its all-encompassing

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