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Plunkett's InfoTech Industry Almanac presents a complete analysis of the technology business, including the convergence of hardware,

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software, entertainment and telecommunications. This market research tool includes our analysis of the major trends affecting the industry, from the soaring need for memory, to supercomputing,

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open source systems such as Linux, cloud computing and the role of nanotechnology in computers. In addition, we provide major statistical tables covering the industry, from computer sector revenues to

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broadband subscribers to semiconductor industry production. No other source provides this book's easy-to-understand comparisons of growth, expenditures, technologies, imports/exports,

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corporations, research and other vital subjects. The corporate profile section provides in-depth, one-page profiles on each of the top 500 InfoTech companies. We have used our massive databases to

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largest and most exciting
companies in: Computer
Hardware, Computer Software,
Internet Services, E-
Commerce, Networking,**

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**troubleshoot the hardware of
personal computers,
discussing the differences
among them as well as their
various configuration options.
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GameAxis Unwired**

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Threat or Opportunity for the United States and the World?

The rigid economic conditions in 2012 stemming from the European debt crisis, slow recovery of mature economies, and less expected growth in the emerging markets had caused government and enterprise sectors to

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cut down their spending and led to low consumer confidence. Improved broadband service quality and increased income per capita in emerging countries have made smart handheld devices and other consumer electronic devices the engine of growth for the ICT Industry. This report profiles

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the development of motherboard, notebook PC (including netbook), server, tablet, smartphone, large-, medium, and small LCD panels, LCD TV, and DSC (Digital Still Camera) in 2013 and examines their future trends beyond.

How did the computer industry evolve

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into its present global structure? Why have some Asian countries succeeded more than others? Jason Dedrick and Kenneth L. Kraemer delve into these questions and emerge with an explanation of the rapid rise of the computer industry in the Asia-Pacific region. *Asia's Computer Challenge*

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makes a systematic comparison of the historical development of the computer industries of Japan, Hong Kong, Korea, Singapore, and Taiwan and concludes that neither a plan versus market, nor a country versus company dichotomy fully explains the diversity found among these countries. The authors identify a

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new force--the emergence of a global production network. Reaching beyond specific companies and countries, this book explores the strategic implications for the Asian-Pacific countries and the United states. Now East Asia is faced with a challenge; they must make the move from low margin hardware

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business to high margin software and information businesses, while Americans must respond by maintaining leadership in standards, design, marketing, and business innovation.

Build It. Fix It. Own It

Choosing the Perfect Components

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Complete Computer Hardware Only
Market research guide to the infotech
industry a tool for strategic planning,
competitive intelligence, employment
searches or financial research. Contains
trends, statistical tables, and an industry
glossary. Includes one page profiles of
infotech industry firms, which provides

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data such as addresses, phone numbers, and executive names.

Presents information on choosing and buying computer components along with recommendations on specific brands and models.

Maximum PC

PC Mag

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Infotech Industry Market Research,
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Computer Structure and Logic
Computer Structure and Logic,
Second Edition gives you a
complete overview of modern
computer technology, from desktop

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*and laptop PCs to mobile devices,
hardware to operating systems,
basic security to networking.*

*Requiring no previous knowledge of
computers, this textbook helps you
build your knowledge and hands-on
skills one easy step at a time. The*

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book starts by reviewing the history of computing and explaining what nearly all modern computers have in common, whether they are immensely powerful supercomputers, personal computers, or even smartphones.

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Next, it explains how computers process information, how hardware components are brought together in a working computer, and what happens “behind the scenes” when you turn on a computer. Building on this essential hardware knowledge,

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the book then turns to software. You learn how modern operating systems, such as Windows, Linux, and Android, work and how operating systems are organized, configured, and managed. You then learn how computers can be

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connected into networks such as the Internet, and how networked computers communicate using shared protocols such as TCP/IP. Computer Structure and Logic introduces modern innovations that are reshaping computing for both

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businesses and individuals, including virtual and cloud computing. Next, it introduces the basics of computer and network security, showing how to protect computers, information, and services from unwanted intrusion,

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unauthorized access, and/or the modification or destruction of data. The text concludes with a full chapter on troubleshooting, including a complete six-step process for identifying and solving computer problems of all kinds. Full

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*of real-world practical examples,
Computer Structure and Logic,
Second Edition gives you
foundational knowledge and skills
for starting your career in
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certification from leading organizations such as CompTIA, Microsoft, and Cisco. Powerful features make learning about computers easier! --Clear introductions describe the big ideas and show how they fit with what

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you've already learned --Specific chapter objectives tell you exactly what you need to learn --Key terms lists help you identify important terms, and a complete glossary helps you understand them --Glossary defines more than 250

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essential computing terms --Notes point out important transitions, key connections to other topics, items that might otherwise be lost in the detail, and real-world application of the topic at hand --Chapter Review Activities call on you to define key

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*terms, answer review questions,
and work through case studies to
help you make sure you've learned
the material Coverage includes*

- Basic computer concepts*
- Computer math, measurement,
and processing --Motherboards and*

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*buses --CPUs --Memory and
storage --I/O devices and ports
--Operating a computer --Operating
systems: characteristics and
interfaces --Operating systems:
architecture, configuration, and
management --Networks*

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--Basic security --Computer
troubleshooting
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analysis of the technology business,
including the convergence of*

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hardware, software, entertainment and telecommunications. This market research tool includes our analysis of the major trends affecting the industry, from the rebound of the global PC and server market, to consumer and enterprise

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software, to super computers, open systems such as Linux, web services and network equipment. In addition, we provide major statistical tables covering the industry, from computer sector revenues to broadband subscribers

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to semiconductor industry production. No other source provides this book's easy-to-understand comparisons of growth, expenditures, technologies, imports/exports, corporations, research and other vital subjects.

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The corporate profile section provides in-depth, one-page profiles on each of the top 500 InfoTech companies. We have used our massive databases to provide you with unique, objective analysis of the largest and most exciting

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*companies in: Computer Hardware,
Computer Software, Internet
Services, E-Commerce,
Networking, Semiconductors,
Memory, Storage, Information
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*Plunkett's InfoTech Industry
Almanac 2007 (E-Book)*

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*A Desktop Quick Reference
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PC Hardware in a Nutshell is the
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useful information for people running*

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either Windows or Linux operating systems. Written for novices and seasoned professionals alike, the book is packed with useful and unbiased information, including how-to advice for specific components, ample reference material, and a comprehensive case study on building a PC. In addition to coverage of

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the fundamentals and general tips about working on PCs, the book includes chapters focusing on motherboards, processors, memory, floppies, hard drives, optical drives, tape devices, video devices, input devices, audio components, communications, power supplies, and maintenance. Special emphasis is given to

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upgrading and troubleshooting existing equipment so you can get the most from your existing investments. This new edition is expanded to include: Detailed information about the latest motherboards and chipsets from AMD, Intel, SiS, and VIA Extensive coverage of the Pentium 4 and the latest AMD

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*processors, including the Athlon XP/MP
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standards, ATA/133, Serial ATA, and the
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*Displays, including how to choose one
(and why you might not want to) New
chapters on serial communications,
parallel communications, and USB
communications (including USB 2.0)
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Hardware in a Nutshell, 3rd Edition
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practical information in a no-nonsense manner with specific recommendations on components. Based on real-world testing over time, it will help you make intelligent, informed decisions about buying, building, upgrading, and repairing PCs in a cost effective manner that will help you maximize new or

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existing computer hardware systems. It's loaded with real-world advice presented in a concise style that clearly delivers just the information you want, without your having to hunt for it.

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HWM

Upgrading and Repairing PCs

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GameAxis Unwired is a magazine dedicated to bring you the latest news, previews, reviews and events around the world and close to you. Every month rain or shine, our team of dedicated editors (and hardcore

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gamers!) put themselves in the line of fire to bring you news, previews and other things you will want to know.

A guide to building a custom PC provides information on planning the project,

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choosing the components, and constructing five different systems, including a mainstream PC and a home theater PC.

Asia's Computer Challenge
Plunkett's Infotech Industry
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InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Discusses the skills, tools, and accessories needed to build a

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Building the Perfect PC

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book shows the beginning PC builder everything he or she needs to know to build a computer or upgrade an existing one. We step you through the parts that lurk inside a

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PC, from the motherboard and power supply to the CPU, memory, hard drive, video card, sound card, and networking hardware. In each case, you will learn how the hardware

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projects. We show you how to build five different types of PC: a basic business PC, a home theater PC, a high-performance PC, a killer gaming PC, and a budget

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PC. And if building a new PC from scratch isn't in your budget, we show you how to resurrect an old PC by swapping out a few key components. When you have your PC built and running,

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we show you how to set up a wireless network and the BIOS and maintain your new rig. Build It. Fix It. Own It. is the ultimate PC builder's guide, even if you've never ventured

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inside a PC case before!
Author Bio Paul McFedries
is one of the industry's
most well known and
respected technical
writers and is a
passionate computer

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tinkerer. He is the author of more than 70 computer books that have sold more than three million copies worldwide. His recent titles include the Sams Publishing books Windows

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