

<<电子信息技术专业英语>>

图书基本信息

书名：<<电子信息技术专业英语>>

13位ISBN编号：9787111321415

10位ISBN编号：7111321413

出版时间：2010-10

出版时间：机械工业出版社

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页数：149

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内容概要

本书由基础知识、综合训练、应用文体和附录4部分组成。

基础知识部分主要系统讲解专业英语的特点、专业英语中一些常用及突出的问题与技能，为读者系统了解、掌握并熟练运用专业英语奠定基础。

该部分是本书的特色与创新之一。

综合训练部分主要提供一些电子信息技术专业基础知识与新技术方面的阅读文章，每篇文章后面的练习和测试主要是让读者运用基础知识进行阅读、翻译、写作、口语表达等方面的训练。

应用文体部分主要针对学习与工作中遇到的一些常用的应用文体特点及其写作要领进行必要的讲解，同时提供范文以便进行写作练习。

附录部分主要把常用的一些专业英语资料汇集编排，便于读者查阅。

本书可作为各类高等职业学校电子信息技术专业及相关专业的英语教材，也可供相关技术人员参考。

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章节摘录

A group of modems focused on a box or shell, the sharing of a power supply, are widely used in Internet, Telecommunications, campus networks, financial institutions, such as the center of the network room. Buying and using a modem used to be relatively easy. Not too long ago, almost all modems transferred data at a rate of 2400 Bps (bits per second) . Today, modems not only run faster, they are also loaded with features like error control and data compression. So, in addition to converting and interpreting signals, modems also act like traffic cops, monitoring and regulating the flow of information. That way, one computer doesn't send information until the receiving computer is ready for it. Each of these features, modulation, error control, and data compression, requires a separate kind of protocol and that's what some of those terms you see like V.32bis, V.42bis and MNP5 refer to. If your computer didn't come with an internal modem, consider buying an external one, because it is much easier to install and operate. For example, when your modem gets stuck (not an unusual occurrence) , you need to turn it off and on to get it working properly. With an internal modem, that means restarting your computer a waste of time. With an external modem it's as easy as flipping a switch. Until the end of 1995, the conventional wisdom was that 28.8 Kbit/s was about the fastest speed you could squeeze out of a regular copper telephone line. Today, you can buy 33.6 Kbit/s modems, and modems that are capable of 56 Kbit/s. The key question for you, is knowing what speed modems your Internet service provider (ISP) has. If your ISP has only 28.8 Kbit/s modems on its end of the line, you could have the fastest modem in the world, and only be able to connect at 28.8 Kbit/s. Before you invest in a 33.6 Kbit/s or a 56 Kbit/s modem, make sure your ISP supports them.

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