

<<大学英语四级考试阅读>>

图书基本信息

书名：<<大学英语四级考试阅读>>

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前言

为了适应我国高等教育新的发展形势，深化教学改革，提高教学质量，满足新时期国家对人才培养的需求，2004年6月教育部颁发了《大学英语课程教学要求（试行）》。新的教学要求重新规定了大学英语的教学目标：培养学生的英语综合应用能力，特别是听说能力，使他们能在今后的工作和社会交往中用英语有效地进行口头和书面的信息交流。为体现新的教学要求的精神，并达到这一教学要求，全国大学英语四、六级考试委员会颁发了《全国大学英语四、六级考试改革方案（试行）》及《（大学英语四级考试大纲）（2006修订版）》，对大学英语四级考试进行配套改革，从考试内容到题型设计进行了重大调整。从2007年1月开始，全面实施改革后的新大学英语四级考试。

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内容概要

本系列辅导用书针对性强，在选材和试题设计上力求经典，在各方面与大学英语四级考试新题型保持一致，具有一定的预见性和前瞻性。

通过单项训练与模拟试题相结合，帮助考生全面熟悉四级考试新题型，做到胸有成竹，顺利通过四级考试。

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作者简介

汪士彬，南开大学教授，享受国务院政府特殊津贴，知名大学英语四、六级考试辅导专家，现任海南大学三亚学院外语分院院长。

长期致力于英语教学与科研，在多家出版社出版了英语测试系列、快速阅读系列及语法系列等图书30余部。

所编写的四、六级辅导用书深受读者欢迎，多次获全国及省市级优秀畅销书奖。

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章节摘录

The impact that technology has had on the workplace and society in general, is undeniable. It will become even greater as computers get smarter, faster, smaller, and so inexpensive that virtually everyone will be able to own one.

Already, it can be seen how the nonstop, technology-driven, global economy is tearing down traditional concepts of time and space. The Internet permits a person to conduct business any time day or night with a company that might be 10 time zones away. Portable laptop computers, cell phones, pagers, and wireless Internet connections allow people to work anywhere at any time, so they have more control over their schedules. As a result, many more may choose to take days off in the middle of the traditional work-week, when golf courses and shopping malls are less crowded, and work weekends instead. In addition, technology will help businesses gain more control over hiring decisions. There currently is a service available in which a small microchip containing the owner's phone number is embedded in a pet's shoulder. The chip allows lost dogs and cats easily to be reunited with their human families. The same technology could eventually be used to screen job candidates. The embedded chip would hold an individual's entire work history. The result would be a "walking resume" that would virtually eliminate fraud and could even allow companies to identify individuals who might pose a threat to workplace safety.

Technology will help firms solve the labor shortages that currently plague many industries, particularly high-tech ones. The human downside, though, is that, in solving labor shortages, technology will ultimately result in job destruction. Robotics have eliminated thousands of blue-collar jobs in America's factories and assembly plants. Computers have reduced the need for many white-collar managers since they allow one person to do the work of two or three. How long will it be before technology actually replaces the people who design, build, and program the computers?

Presently, some law firms are utilizing forms of artificial intelligence. While the software currently is unable to match the human mind's flexibility, it does analyze facts, determine which rules apply, make recommendations, and draft the appropriate documents.

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编辑推荐

《大学英语四级考试：阅读(4)》选材经典命题严谨，追踪最新考试动向，研习题直击考点，科学训练轻松应战。

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