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## 内容概要

为了帮助准备应考的考生达到新四、六级考试的要求，适应新的考试，我们集合一线专家，倾力推出了本套辅导丛书系列。

涵盖历年真题分析、标准模拟考场以及各个专项高分突破。

囊括大纲规定的所有考点，综合分析历年命题规律，剖析解题思路和技法。

本册《大学英语六级考试听力高分突破》以大学英语六级考试听力重点、难点和疑点为依据，在精研历年真题的基础上，精心组织了同步练习试题，相信会对考生有所裨益。

《大学英语六级考试听力高分突破》由全国大学英语四、六级考试命题研究组编著。

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## 章节摘录

Within fifteen years Britain and other nations should be well on with the building of huge industrial complexes for the recycling of waste. The word rubbish could lose its meaning because everything which goes into the dumps would be made into something useful. Even the most dangerous and unpleasant wastes would provide energy if nothing else. The latest project is to take a city of around half a million inhabitants and discover exactly what raw materials go into it and what go out. The aim is to find out how much of these raw materials could be provided if a plant for recycling waste were built just outside the city. This plant would recycle not only metal such as steel, lead and copper, but also paper and rubber as well. Another new project is being set up to discover the best ways of sorting and separating the rubbish. When this project is complete, the rubbish will be processed like this: First, it will pass through sharp metal bars which will tear open the plastic bags in which rubbish is usually packed; then it will pass through a powerful fan to separate the lightest elements from the heavy solids; after that grounders and rollers will break up everything that can be broken; finally, the rubbish will pass under magnets, which will remove the bits of iron and steel; the rubber and plastic will then be sorted out in the final stage. The first full-scale giant recycling plants are perhaps fifteen years away. Indeed, with the growing cost of transporting rubbish to more distant dumps, some big cities will be forced to build their own recycling plants before long. &hellip;&hellip;

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