

<<大学英语晚听教程（下册）>>

图书基本信息

书名：<<大学英语晚听教程（下册）>>

13位ISBN编号：9787030319616

10位ISBN编号：7030319613

出版时间：2011-8

出版时间：科学出版社

作者：邹晓燕 等主编

页数：189

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<大学英语晚听教程（下册）>>

内容概要

《大学英语晚听教程(上册)》由20个单元组成，每个单元分为4个部分：第一部分：8个短对话和2个长对话；第二部分：3篇短文；第三部分：2篇复合式听写。

<<大学英语晚听教程（下册）>>

书籍目录

试题部分

Unit 1

Monday

Tuesday

Wednesday

Thursday

Unit 2

Monday

Tuesday

Wednesday

Thursday

Unit 3

Monday

Tuesday

Wednesday

Thursday

Unit 4

Monday

Tuesday

Wednesday

Thursday

Unit 5

Monday

Tuesday

Wednesday

Thursday

Unit 6

Monday

Tuesday

Wednesday

Thursday

Unit 7

Monday

Tuesday

Wednesday

Thursday

Unit 8

Monday

Tuesday

Wednesday

Thursday

Unit 9

Monday

Tuesday

Wednesday

<<大学英语晚听教程（下册）>>

Thursday

Unit 10

Monday

Tuesday

Wednesday

Thursday

参考答案及录音材料

章节摘录

In a relatively short span of twenty-five years, there has been an incredible evolution in the size and capabilities of computers. Today, computers smaller than the tips of your fingernail have the same capacities as the room-sized machines of twenty five years ago. The first computers were developed around 1945. They were so large that they required special air-conditioned rooms. About twenty years later, in the 1960s, desk-sized computers were developed. This represented an enormous advance. Before the end of that same decade, however, the third generation of computers, which used simple integrated circuits and which were even smaller and faster, had appeared. In 1971, the first microprocessor, less than one square centimeter in size, was developed. Today, electronic engineers predict that even smaller and more advanced computer will be on the market before the end of this decade.

16. When were the first computers developed ?

17. When were the desk-sized computers developed ?

18. When was the first microprocessor developed ?

.....

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>