图书基本信息
书名：＜＜雅思听力＞＞
13位 ISBN编号：9787560531175
10位ISBN编号：7560531172
出版时间：2009－1
出版时间：西安交大
作者：新东方教育科技集团雅思研究院
页数： 180
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

前言
Dear Student，Thank you for choosing to study for the IELT Swith New O riental．Thisbook isthe long anticipated result of a cloæ cooperation betweenN ew O riental and international IELTS expertsto develop our own IELT Straining materialsW ebelieve it offersadifferent approach，with thefollowing features ：First of all ，the language used islikely what you will encounter in a realclassmom Or work setting while living abroad．T he setting of each dialogueisalso consistent with how you might encounter English asused by nativespeakersin their own country．A lso，under theguidance of renowned professor Rod Ellis，our partnerinternational research team hasdelivered a proven methodology for ensuringthe intended acquisition of needed skillsfor IELTStest takersin speaking，listening，reading and writing．A nd most importantly，thisbook incorporatesten years of IELTStrainingexperience by the very best teachersat N ew O riental，and therefore hasbeencustomized to suit the needs of Chinese students．I sincerely hope that together with these materialsN ew Oriental teacherscan nlakeyour IELTSclassoom fruitful and rewarding．Enjoy your learningtime with New O riental ！

Zhou Chenggang 新东方教育科技集团雅思研究院院长 新东方教育科技集团常务副总裁

## 第一图书网，tushu007．com

内容概要
汇集新东方雅思十年培训经验之精华，新东方及国际知名雅思专家强强联手，倾力打造符合中国雅思考生学习特点的培训教材；资深国际语言专家Rod Ellis亲自作序，担任总顾问，对教材编写予以指导 ；新东方教育科技集团雅思研究院院长周成刚亲自审订；根据雅思考试最新趋势，全面覆盖雅思考试各种题型，提供多样练习形式及技巧点拨，供考生短时高效备考；本书既可以作为课堂培训使用，也可以作为考生自学使用，适用于英语基础相对薄弱的考生，配合剑桥雅思真题学习，效果更佳。

## 第一图书网，tushu007．com

## 书籍目录

| Unit 1Music | U nit 2 Eating H ealthily U |  | Unit 3Sport | Unit 4Media Unit 8 |
| :---: | :---: | :---: | :---: | :---: |
|  | Unit 5Giving Direction | onsU nit 6Advertising | Unit 7Education |  |
| Recycling | U nit 9Food | Unit 10Technology | y Unit 11Censorship | Unit 12 |
| Leisure A ctivitiesUnit 13Social Issues |  | Unit 14Money | U nit 15Youth Issues | Unit 16 |
| Commodities | Unit 17 Dieting | Unit 18Intern | rnational EventsU nit 190 nl | Safety |
| Unit 20Environ | ment Answ |  |  |  |

## 章十摘录

Listening 1 Narrator 1：You are now going to hear atalk about glass recycling．Narrator 2 ：
Glassrecycling isnow astandard processin many townsandcities of the world．Millionsof glassitemsare used every day，with bottles，jarsand light bulbsbeing among the mostcommon．T he process of recycling glassrather than making it new savesenergy and reducesthe amount of waste at landfills．The first step in the processof recycling household glassistowash the itemsin warm，＿s＿9aPy water．Thisisto ensure thatthere isnt any drink or food left on theglassSecondly，thejarsand bottlesare collected by one of two systems，depending onthe town or city．In some places，bottlesand jarsare taken bythe general public to bottle banks．Bottle banksare largerecycling bins，usually with three holesthat enable the glasstobe separated by colour－clear，brown or green．In other cities，people put their bottlesand jarsin a container which theyleave outside their house on aset day of the week．A truckthen comespast，and theglassiscollected and sorted intodifferent coloursby glasscollection companies Thirdly，theglassistaken to aglass plant，where the actualrecycling processtakesplace．At the glass plant，one of twothings can happen．In the first case，the bottlesare sterilizedand then reused for their original purposethat is，soft drinkbottlesare refilled with soft drinks，or jam jarsare refilled withjam，and so on．Reusing bottles asthey are savesmoney，andsavesmore energy than the second processiln the second case，the glassis melted down and made into new bottlesor otherproductsentirely．First ，all of the glassof one colour isplacedinto abig crushingmachineand broken into smallpiecesiltismportant to æparate the different types and coloursof glass ，because they have different chemical propertiesThen，thecrushed glassismixed with amounts of sand，ash andlimestone andplacedin afurnace to be melted．Finally，most of the melted glassispoured to makenew bottlesand jars．H owever，depending on the quality，it can be used tomake other products，including floor tilesand fibreglass Listening 2 Narrator 1：You are going to hear atalk about the recycling processfor aluminium cans．Narrator 2：Every year，millionsand millionsof drink cansare soldaround the world．A pproximately 75 per cent of these drinkcansare made of aluminium．The processof recycling thesecansis very important because it savesenergy and reducestheamount of waste in landfills．In the first step in the recycling process，the used cansarecollected．A swith glassbottles and jars，thismeansthat thecansare either taken by the general public to large recyclingbins known ascan banks outside supermarketsand othershops，or picked up from outside people＇shousesby cancollection companiesSecondly，the cansaretaken to specialcentres，where they are checked for any liquid，paper or othermaterialsthat could be a problem for the recycling process Thirdly，the cansarethen transported to arecycling plant，where amachine cutsthem into small piecesThen the piecesof aluminium are melted in avery hot furnace，before beingpoured into huge mouldsand left togo cold．In the next stage，the big blocks of aluminium aretaken toanother plant for rolling．First，they are heated and then rolledby amachine to make them thin．N ext，they are left to cool ，before being rolled asecond time until they are thin enough tomake new aluminium cans．The thin Piecesof aluminium arethen put into another machine where they arecut up andmade into new cansAfter this，the new cansare painted withthe coloursand the logo of the drink company．Inthefinal stages ，the cansareplacedin anoventodry ，beforebeing washed．Lastly，thenew，clean aluminium cansare fiU edwith gasand liquid．T hey are now ready to be transported toshops，supermarketsand drink machinesfor people to buy．Then，the recycling process beginsall over again．

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

