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大学英语 6 级考试

权 威 裁

亚源阅读

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《长喜英语》图书编委会 4 王长喜 台 4 4







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2006.12	篇章阅读1	孩子存在精神情绪方面的问题	Newsweek《新闻周刊》
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以上信息数据,我们整理如下——可以更易看出,几份重点报刊选材多少, 文章选材题材倾向,以及变化趋势。

及核相近。 报 刊	篇 数	百分比	评 论
VOICES OF THE FALLEN Newsweek any day I'm here could be the any day I die,		26%	该期刊充分体现了综合杂志的特点,题材丰富,包括经济、社会生活等各方面。
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要固在牛维胞研究存在

在的问题 NewScientist

知道真题哪来,瞄准题源阅读,自然上上之策。但,并非只要来自题源, 可买而读之。

来自题源文章,需要洗裁设题,才能用来练习。而,这选裁和设题过程,决 定了其质量。 去 and Kranawon shrint search Harland a shrint harmer air a

好的题源阅读,一要选裁得当——语篇风格、文章长度、词句难度符合真题 日结构完整。

好的题源阅读,二要设题标准——设题题点、选项特点、题型分布符合真题 且风格相近。

满足上面两条,才是标准的、合格的题源阅读,不满足,即使来自题源,亦 不适合使用。

本书题源阅读,严格选择、合理裁减、标准设题,让你仿真练习,裁剪、设 题示例如下。

【报刊原文】

[改为篇章阅读] 【裁减思路】

The nower grid has basically been the same for the bettee part

[1] Plugging into the Future

- (1)[2]Electric smart-grid technology may transform how the country powers up. But first it's got to overcome costs and competing interests.
- (2) In Boulder, Colo., a surge of electricity on the power grid can largely go unnoticed. The grid is monitored electronically, so that if there are any sudden rushes or fallen power lines, electricity is automatically rerouted from one part of the system to another. This pilot project sounds simple enough [3] - maybe even a little obvious. But this new type of technology could have prevented the 2003 blackout that knocked out power to much of the Northeastern United States. [4] On that August day, a few sagging power lines brushed against some trees, and the lines shut down. This set off a domino effect, as one part of the grid taxed another. The result? By the end of that humid evening, 50 million people in eight states and

本文主题与节能和 可持续发展有关, 是人们关注的焦点 问题,且文章结构 严谨、清晰,是六 级洗材的首选文章。

- [1] 为了测试文章 主题和写作目 的等,原文的 标题一律删除。
 - 一些报刊文章 首段对全文内 容作简短的介 绍,同处理标 题的原则一样, 一律删去。

southeastern Canada were left without power.

- (3) At the time, energy experts and politicians called the blackout a wake-up call about the country's antiquated power grid. Since then, major changes have been slow to take hold. The power grid has basically been the same for the better part of a century, [5]says Ian Bowles, Massachusetts' secretary of energy and environmental affairs. That is, until the smart grid. [6]"You have to think of the smart grid as a cell phone, as opposed to your grandmother's black rotary phone," he says.
- (4) The "smart grid" is a catchall phrase for the power grid of the future, [7] with various test projects underway in Colorado, Massachusetts, New York, Illinois, and Hawaii. The idea is to make a system that will stop power surges from causing blackouts. It would create more energy-efficient power lines to carry electricity longer distances without losing voltage [8](current grids lose about 8 percent of power over distance). It would incorporate wind and solar energy into existing power grids. And it would let customers monitor the electricity they use in their homes, paying less for power consumed in off-hours.
- (5)[9]Smart-grid plans have been on the drawing board for years, but the Obama administration has given the system, well, a jolt. The stimulus package includes \$11 billion toward modernizing the electric grid, including the development of renewable energy. Within the next two to three years, cities such as Fort Collins, Colo., hope to use the stimulus money to build a "zero-energy district," where one neighborhood generates as much power as it consumes.
- (6) Green-energy experts say smart grids have to overcome two hurdles: funding and disparate state-by-state webs of utility companies, tech startups, and municipal governments, all [10]vying to be the rainmakers of a greener power grid. [11]"The smart-grid industry is not ready for an overall national-scale deployment," Bowles says. "What the stimulus has done is capture the attention of all 50 states and provide 50 percent financing for significant projects."
- (7) Officials estimate that the Fort Collins project will cost roughly \$350 million. The stimulus money kicks in only \$4.8 million, which leaves the city to do significant fundraising. Mon-

- [3] 破折号后的递 进解释删除后 不影响文章的 理解,为压缩字 数删掉。
- [4] 具体叙述事件, 属于细节信息 且连续出现几 个超纲词,删 去。
- [5]、[6] 人物引言属于细节信息,为压缩字数删掉。
- [7] 列举具体城市, 属于细节,删掉。
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- [9] 此段文字属于 细节信息,讲后 识现的目标,后 实现的目标,所 掉后不影, 下文的衔接, 主题更突出,还 压缩了字数。
- [10] vying 一词超纲, 用 competing 替 换。
- [11]人物引言属于 细节信息,为压 缩字数去掉。

ey could come from a mix of government, private investments. utility companies, and research and development grants. [12]" It's a ton of money, and there's no way we can do this on our own," says Mike Freeman, Fort Collins's chief financial officer and economic-development guru. "The biggest risk for us is that we won't have enough money and that this will take 20 years."

- (8) U.S. Energy Secretary Steven Chu has said updating the power grid could "cost more than \$100 billion." Experts say that figure could vary widely depending on one's definition of the smart grid. It could cost significantly more if the [13]具体人物评论 tab includes building new transmission lines, wind turbines, or solar panels. [13] Much of this discussion doesn't touch on the cost to consumers. Advocates argue that smart-grid technology 压缩字数去掉。 ultimately could allow people to monitor and control their daily use of electricity, but to do this, consumers would first need to purchase a smart meter, a device that can cost a few hundred dollars. Buying smart meters for Fort Collins's 62,000 homes would cost about \$20 million, Freeman says, which comes to about \$322 per household.
- (9) The web of partnerships of energy-technology companies, municipalities, state governments, federal agencies, and utility companies could also pose a problem. Each has its own vision of the smart grid [14](not to mention self-interest). While newer energy-technology companies are rushing to develop the biggest, baddest devices, older utility companies are trying to [15] overhaul the systems they've had in place for years.
- (10) State-by-state innovation also varies widely. Massachusetts, typically a leader in green technology, has four smart-grid pilot projects in the works. "Every state is different, and that is the challenge," says Katherine Hamilton, president of GridWise Alliance, a foundation funded by smart-grid proponents. [16]"Each state is its own little world. It's going to be interesting to see how it all connects."
- (11) [17] The eight pilot projects funded by \$47 million of the Department of Energy's stimulus money are located in different regions of the country from Hawaii to Massachusetts. The department hopes the projects will uncover which devices or systems work best. But again, the question of success could

[12]人物引言属于 细节信息,为 压缩字数去掉。

及数字例证属 于细节信息,为 第7、8表述的都是 上一段提到的资金 问题,故合并为一 段, 这样使文章的 结构更加紧凑。

[14]说明性文字,删

[15] overhaul 超纲, 用thoroughly refit 替换。 第9、10段表述的 是第6段提到的另 一个难关,故合并 为一段,这样使文 章的结构更加紧凑。

[16]人物引言属于 细节信息,为 压缩字数去掉。

vary depending on the area and its consumers. In rural towns, smart-grid technology may mean creating a system in which homes and businesses receive electricity without interruption. In windy Colorado, a smart grid may focus more on harnessing wind energy to supplant electrical power.

(12) Either way, energy analysts say the smart-grid technology will transform the creation, delivery, and pricing of electricity—so much so that it's hard to predict what it will look like in 10 years. Whatever shape the grid eventually takes, the technology should prevent a recurrence of a blackout on the scale of the one that took place in 2003. But without a comprehensive plan to cover costs and consensus on a national standard, a true upgrade of the nation's system doesn't look so bright.

[17]此段细节信息 的介绍对应[7] 处删除的八个 试点城市,所 以也删掉。

【改后文章】

- (1) In Boulder, Colo., a surge of electricity on the power grid can largely go unnoticed. The grid is monitored electronically, so that if there are any sudden rushes or fallen power lines, electricity is automatically rerouted from one part of the system to another. This pilot project sounds simple enough. But this new type of technology could have prevented the 2003 blackout that knocked out power to much of the Northeastern United States.
- (2) At the time, energy experts and politicians called the blackout a wake-up call about the country's antiquated power grid. Since then, major changes have been slow to take hold. [1] The power grid has basically been the same for the better part of a century. That is, until the smart grid.
- (3) The "smart grid" is a catchall phrase for the power grid of the future. [2] The idea is to make a system that will stop power

【设计题目】

[1] 针对第二段段尾处设题,题干没有给出明确的线索词,选项中又有对智能电网的表述,这给考生定位答案时造成了干扰。

What can we know about the power grid of America?

- [A] It can make the electricity be rerouted in an emergency.
- [B] It is completely updated after 2003.
- [C] It is monitored electronically.
 - [D] It has been used for a very long time without basic change.
- [2] 针对第三段智能电网的使用目的设题。

The smart grid is created to achieve the aim of _____.

- [A] preventing electricity from rerouting automatically
- [B] stopping blackouts caused by

surges from causing blackouts. It would power surges create more energy-efficient power lines to carry electricity longer distances without losing voltage. It would incorporate wind and solar energy into existing power grids. And it would let customers monitor the elec- [3] 针对第五段的细节信息设题,考 tricity they use in their homes, paying less 查 对 government, private investfor power consumed in off-hours.

- (4) Green-energy experts say smart grids have to overcome two hurdles: funding and disparate state-by-state webs of utility companies, tech startups, and municipal governments, all competing to be the rainmakers of a greener power grid.
- (5)[3] Officials estimate that the Fort Collins project will cost roughly \$350 million. The stimulus money kicks in only \$4.8 million, which leaves the city to do significant fundraising. Money could come from a mix of government, private investments, utility companies, and research and development grants. U.S. Energy Secretary Steven Chu has said updating the power grid could "cost more than \$100 billion." Experts say that figure could vary widely depending on one's definition of the smart grid. It could cost significantly more if the tab includes building new transmission lines, wind turbines, or solar panels.
- (6) The web of partnerships of energytechnology companies, municipalities, state governments, federal agencies, and utility [5] 针对整篇文章的主旨大意设题, companies could also pose a problem. Each has its own vision of the smart grid. While newer energy-technology companies are rushing to develop the biggest, worst devices, older utility companies are trying to

- [C] keeping power lines from fallies widely. Massachusetts, gni ically a
 - [D] saving government's energy expenditure in a socione so la
- ments, utility companies, and research and development grants 的 概括能力。Olympid blook New 1

The funding that the Fort Collins project needs mainly depends on

- [A] government financial aid
- [B] collecting from related fields
- [C] private investment
- [D] utility companies' aid
- [4] 针对文章最后一段设题, 考查 a true upgrade of the nation's system doesn't look so bright 隐含的 意义。

We can infer from the last paragraph that

- [A] the power system will be thoroughly refitted in ten years
- [B] it is a matter of time to upgrade the whole power system
- [C] the electricity price will largely decrease in future
- [D] it's hard to draw up a detailed plan to cover cost
- 文章在第一段提到了2003年大 规模断电事件及第三段介绍的智 能电网的工作原理, 选项利用这 两点设置干扰,增加了做题的难 度。

overhaul the systems they've had in place for years. State-by-state innovation also varies widely. Massachusetts, typically a leader in green technology, has four smart-grid pilot projects in the works.

(7)[4] Either way, energy analysts say the smart-grid technology will transform the creation, delivery, and pricing of electricity - so much so that it's hard to predict what it will look like in 10 years. Whatever shape the grid eventually takes, the technology should prevent a recurrence of a blackout on the scale of the one that took place in 2003. But without a comprehensive plan to cover costs and consensus on a national standard, and tada standard algorithm [1] [5] a true upgrade of the nation's system | 288 yildguot too like too jong sailto

We can infer from the last para-

[D] it's hard to draw up a detailed

54.8 million, which leaves the city to do. [4] 計及文章最后一段设置。考查

newer energy-technology companies are to !! 能电网的工作展现。 洗涤料用设

What does the passage mainly talk about?

- [A] The updating of the power grid in America.
- [B] The 2003 blackout in the Northeastern United States.
 - [C] The development of smart for power consumed in or.birg
- [D] The working principle of energy-efficient power lines.

say that figure could yary widely depending on one's definition of the smart grid. It could

(6) The web of partnerships of energy-

bines, or solar panels and want

本书练习中,文章、题目右侧,给出适时提示,引导你学会如何阅读、如何做题。

学会阅读

For hundreds of millions of years, turtles (海龟) havestruggled out of the sea to lay their eggs on sandy beaches, long before there were nature documentaries to celebrate them, or GPS satellites and marine biologists to track them, or volunteers to hand-carry the hatchlings (幼龟) down to the water's edge lest they become disoriented by headlights and crawl towards a motel parking lot instead. A formidable wall -all that attention 指什 of bureaucracy has been erected to protect their prime nesting sites on the Atlantic coastlines. With all that attention paidto them, you'd think these creatures would at least have the gratitude not to go extinct.

But Nature is indifferent to human notions of fairness, and a report by the Fish and Wildlife Service showed a worrisome drop in the populations of several species of North Atlantic sea turtles, notably loggerheads, which can grow to as much as 400 pounds. The South Florida nesting population, the largest, has declined by 50% in the last decade, according to Elizabeth Griffin, a marine biologist with the environmental group Oceana. The figures prompted Oceana to petition the government to upgrade the level of protection for the North Atlantic loggerheads from "threatened" to "endangered" - meaning they are in danger of disappearing without additional help.

Which raises the obvious question: what else do these turtles want from us, anyway? It turns out, according to Griffin, that while we have done a good job of protecting the turtles for the weeks they spend on land (as egg-laying females, as eggs and as hatchlings), we have neglected the years they spend in the ocean. "The threat is from commercial fishing," says Griffin. Trawlers (which drag large nets through the wa-

【阅读提示】 -句首时间暗讽没有人 类参与,海龟也活了 几亿年。

> 提示你理解 隐含语义。

4? 提示你理清 文章层次。

首段讲人们主观 来避免

But 转折承上启下, 结合上下文理解该 句。

> 提示你注意文 章语气、态度 变化处。

本段讲 没能

> 提示你一些细 节注意处。

括号中的内容是对 的具体说明。 点明问题所在,下句 强化该观点。

ter and along the ocean floor) and longline fishers (which can deploy thousands of hooks on lines that can stretch for miles) take a heavy toll on turtles.

Of course, like every other environmental issue today, this is playing out against the background of global warming and human interference with natural ecosystems. (后有删减)

本段分析 的原因. 末段指出 呼吁人们

- 52. We can learn from the first paragraph that
 - [A] human activities have changed the way turtles survive
 - [B] efforts have been made to protect turtles from dying out
 - [C] government bureaucracy has contributed to turtles' extinction
 - [D] marine biologists are looking for the secret of turtles' reproduction.
- 53. What does the author mean by "Nature is indifferent to human notions of fairness" (Line 1, Para. 2)?
 - [A] Nature is quite fair regarding the survival of turtles.
 - [B] Turtles are by nature indifferent to human activities.
 - [C] The course of nature will not be changed by human interference.
 - [D] The turtle population has decreased in spite of human protection.
- 54. What constitutes a major threat to the survival of turtles according to Elizabeth Griffin? Elizabeth Griffin, a marine biologist with
 - [A] Their inadequate food supply.
 - [B] Unregulated commercial fishing.
 - [C] Their lower reproductive ability.
 - [D] Contamination of sea water.
- 55. How does global warming affect the survival of turtles?
 - [A] It threatens the sandy beaches on which they lay eggs.
 - [B] The changing climate makes it difficult for their eggs to hatch.
 - [C] The rising sea levels make it harder for their hatchlings for the weeks they spend on land (as egg-laying females, as
 - [D] It takes them longer to adapt to the high beach spend in the ocean. "The threat is from commercial fishing," temperature.

【做题提示】

52. 注意结尾观点 句, 注意代词指

> 提示你做题时分析 哪里,往哪去想。

53. 转折句承上启 下,结合上下文

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第一篇 快速阅读

题源阅读 - 2 题源阅读 - 3

		题型特点 先来熟悉	
快速略读	16		2
快速做题	<u> </u>	8 9 9	9
裁細別原		典型真题。选析感悟	联盟
Passage	1	01 東東	14
Passage 2	2 .	- 11 美国	23
题源阅读	1		33
题源阅读	2		42
题源阅读	3		53
题源阅读	4		63
题源阅读	5		73
题源阅读	6		84
题源阅读	7		94
题源阅读	8		103
题源阅读	9	V-718	111
题源阅读	10	2,32	120
题源阅读	11		130
题源阅读	12	一	139
题源阅读	13	1.538	148
题源阅读	14	300.2	160
题源阅读	15	T. nigis	169
華倉漢等	DJ.	sage 4	Pass
量台演员 505	de	第二篇 短句问答	-527 pk 169
308		题型特点 先来熟悉	EKE.
文题转换	4	阅读 3	181
答案获取			187

er and along	典型真题 选析感悟	
Passage 1 .	nds of hooks on have that can see a researches) 本於分別的原	190
Passage 2 .	off on turiles.	193
题源阅读 1		198
题源阅读 2	man with no cold a second of the second of t	202
题源阅读 3		205
题源阅读 4	20 M 25 27 38 T 88	209
题源阅读 5		213
题源阅读 6	有等的 (b) A 26 例 其 页 。用, 新 26 题 (b) (b) (b) (b)	218
题源阅读 7	wnymeron and manufacture and manufacture and manufacture by the	221
题源阅读 8	keen yeen an	225
题源阅读 9	The second secon	228
题源阅读 10		232
题源阅读 11	E 733	237
题源阅读 12	320	241
题源阅读 13	到秦 17 元十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	245
题源阅读 14		249
题源阅读 15	at the Act regarding the survival of himles	253
69 (84.7.44)	asse by nature indifferent to human activities.	随旗
m. add(23) 73	Andrea の Andrea 第三篇	急。四
\$0 [D].The.to	题型特点 先来熟悉	限直
语篇模式	3 剪页	258
常设题处	Litetes a males threat fo the survival of sorties a 19 % [8]	266
题目类型	a Elizabeth Oraffin 2 01 英语	272
	世 型 支 医	
0E1[13].Limen	典型真题选析感悟	- 類(類)
	F1.4638	286
		287
Passage 3	21 × 10	292
Passage 4		297
题源阅读 1	anging-climate 120 124 124 124 124 124 124 124 125 10 1	303
题源阅读 2		308
题源阅读 3	my sea revolts that the seather that Art 122 20 mgs	313
题源阅读 4	M 技 类	317
题源阅读 5	saliasu.avagsi.av:adapi.jo.jag.oigo.pgash.i 对某	322

题源阅读	6		328
题源阅读	7		332
题源阅读	8		337
题源阅读	9		341
题源阅读	10		346
题源阅读	11		352
题源阅读	12		356
题源阅读	13		360
题源阅读	14		365
题源阅读	15		369
题源阅读	16		375
题源阅读	17		380
题源阅读	18		384
题源阅读	19		389
题源阅读:	20		394
题源阅读:	21		399
题源阅读:	22	The second control of	403
题源阅读:	23	The second secon	408
题源阅读:	24		413
题源阅读:	25		417
题源阅读:	26	Manual Control of the	423
题源阅读:	27	1 Y 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M	427
题源阅读:	28		432
题源阅读:	29		437
题源阅读:	30		441
		第四篇 整合演练	
整合演练-			448
整合演练			467
整合演练			488
整合演练		All and the second of the seco	507
整合演练			527