<<SATII生物>>

图书基本信息

书名: <<SAT II生物>>

13位ISBN编号: 9787800809514

10位ISBN编号:780080951X

出版时间:2009-1

出版时间:群言出版社

作者:津恩

页数:336

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



内容概要

You need a great score on the SAT Biology test to get into your first-choice college, You've always been good at biology, but now you want to be sure you're ready for this tough exam, How can you make certain you're getting the very best preparation available? SAT Subject Test: Biology E/M is the answer, It's the best because it's packed with the first-rate instruction and practice students expect, Everything you need is here, from top-quality topic reviews to test-smart strategies and full-length sample exams, So choose the test-prep guide that's sure to help you reach your goal--from the experts more students trust!

<<SATII生物>>

作者简介

作者:(美国)津恩(Zinn.S.M.)

<<SATII生物>>

书籍目录

PART : ABOUT THE SAT I1: BIOLOGY E/M TEST Chapter 1: What You Need to Know About the SAT I1: Biology E/M Test The SAT/I: Subject Tests - The SAT/I: Biology EIM Test - Taking the Test Chapter 2: How to Use This Book Studying Smart for the SAT II - Deciding between Biology-E and Biology-M Chapter 3: Smart Tips for the SAT I1: Biology E/M Test Preparing for the Test · The Home Stretch · During the Test After the Test Chapter 4: Diagnostic Test Answer Sheet for the Diagnostic Test · Diagnostic Test · Answer Key · Answers and Explanations Chapter 5: Test-Taking Skills and Strategies Genera/Test-Taking Strategies · Question Type I: The Matching Game · Question Type 2: The Numbered Diagram - Question Type 5: The Direct Question - Question Type 4: The "Pick the "Wrong" Answer" Question -Question Type 5: Easy as I, II, III - Question Type 6: The Laboratory QuestionPART : REVIEW OF BIOLOGY TOPICS Chapter 6: Understanding Molecular and Cellular Biology Lesson Vocabulary · Elements, Compounds, and Bonds · The Elements of Life · 6-1. Molecular Biology Water, Water, Everywhere - The Role of Carbon - Carbohydrates and the Dehydration Reaction - Amino Acids, Proteins, and Peptide Bonds . Nucleotides and Nucleic Acids · Lipids and Phospholipids · Lesson Summary - Review Questions - Answers Vocabulary · Characteristics of Cells Lesson 6-2. Cells · Features of Eukaryotic Cells · Cell Membranes and Cell Walls · Cellular Transport · Plant and Animal Lesson Summary · Review Questions · Answers Lesson 6-3. Energy in the Cell: Enzymes, Respiration, and Photosynthesis Vocabulary · Enzymes and Energy Carriers · Respiration · Fermentation · Photosynthesis · Lesson Summary · Review Questions · Answers Lesson 6-4. DNA, RNA, Protein6 Vocabulary - Copying DNA - DNA to mRNA - mRNA to Polypeptide -Mutations · Lesson Summary - Review Questions - Answers Lesson 6-5. Mitosis and Meiosis8 Vocabulary - The Cell Cycle - Mitosis Questions - Answers Chapter 7: Understanding Genetics - Meiosis - Lesson Summary - Review Lesson 7-1. Mendelian Inheritance Vocabulary · Mendel: Patterns of Inheritance · Lesson Summary Lesson 7-2. The Genetic Bases of Inheritance Vocabulary - DNA: Review Questions · Answers Chromosomal Aberrations · Genetic Technology · Lesson The Genetic Material · Mendel and Molecules · Vocabulary Sex Lesson 7-3. Beyond Simple Inheritance Review Questions - Answers Extra-Nuclear Genes - Beyond DNA - Lesson Genes and Sex-Linked Genes - Polygenic Inheritance -Summary - Review Questions -Lesson 7-4. Using Punnett Squares Vocabulary - A Answers Quick Review of Probability - Making a Punnett Square -Modeling Inheritance - Lesson Summary - Review Questions - Answers Lesson 7-5. Using Pedigrees2 Reading a Pedigree - Interpreting from a Review Questions · Answers Chapter 8: Understanding Evolution and Pedigree - Lesson Summary -Lesson 8-1. Evolution and Natural Selection3 Vocabulary · Darwin and Natural Selection Diversity3 - Evidence for Evolution - Lesson Summary - Review Questions - Answers Lesson 8-2. Mechanisms of Vocabulary · Evolution in a Population · Creating Diversity: Speciation · **Evolution** Lesson Summary Lesson 8-3. Origins of Diversity/191 · Review Questions · Answers Vocabulary · Creating Cells · After Cells · Classifying Life · Lesson Summary · Review Questions - Answers Lesson 8-4. The Three Domains and the Five Kingdoms1 Vocabulary · Kingdom Monera · Kingdom Protista · Kingdom Fungi, Kingdom Plantae · Kingdom Animalia · Lesson Summary · Review Questions · Answers Chapter 9: Understanding Organismal Biology5 Lesson 9-1. Support and Movement5 Vocabulary - Support - The Human Skeletal System · Movement · The Human Muscular System - Lesson Summary - Review Questions - Answers Vocabulary · Open and Closed Systems · The Human Lesson 9-2. Transport10 Circulatory System • The Human Respiratory System · Lesson Summary · Review Questions · Vocabulary · The Human Digestive System · Excretion · The Answers Lesson 9-3. Nutrition15 Human Excretory System · Lesson Summary · Review Questions · Answers Lesson 9-4. Protection /221 Vocabulary · The Skin · The Immune System · Lesson Summary · Review Questions - Answers Lesson 9-5. Coordination Vocabulary · The Human Nervous System · The Human Endocrine System ·

<<SATII生物>>

Lesson Summary - Review Questions - Answers Lesson 9-6. Reproduction and Development Summary - Review Questions Vocabulary · The Human Reproductive System · Development · Lesson Answers Chapter 10: Understanding Ecology Lesson 10-1. Population Growth Vocabulary - Populations - Exponential Growth - Limited Growth - Lesson Summary - Review Questions - Answers Lesson 10-2. Food Chains and Food Webs Vocabulary · Communities and Ecosystems · Food Chains Energy Flow · Pyramids · Lesson Summary · Review Questions · Answers · Food Webs · 10-3. Ecological Relationships Vocabulary · Symbiotic Relationships · Competition · Lesson Summary · Review Questions - Answers Lesson 10-4. Biomes Vocabulary · Terrestrial Biomes · Aquatic Biomes - Ecological SucceSsion -Lesson Summary · Review Questions · Answers Lesson 10-5. Vocabulary · Water Cycle · Carbon Cycle · Nitrogen Cycle · Lesson Nutrient Cycles4 Summary Review Questions - AnswersPART : FOUR PRACTICE TESTS Practice Test 1 : Biology-E1 Answer Sheet · Practice Test I · Answer Key · Answers and Explanations Practice Test 2: Biology-E **Answer Sheet** Practice Test 2 · Answer Key · Answers and Explanations Practice Test 3: Biology-M8 **Answer Sheet** Practice Test 3 · Answer Key · Answers and Explanations Practice Test 4: Biology-M17 **Answer Sheet** · Practice Test 4 · Answer Key · Answers and Explanations

<<SATII生物>>

章节摘录

插图:

<<SATII生物>>

编辑推荐

《新东方·SATII生物》是新东方SAT考试辅导教材丛书之一。

全面覆盖SAT 生物考点,专家点拨解题思路,增加聚胜把握,倾囊相授解题技巧,直击正确答案,4套全真模拟试题,提高应试能力。

The fastest way to a higher score!SAT Subject Test: Biology E/M gives you an unbeatable edge with:4 full-length sample exams-2 sample Biology-E exams and 2 sample Biology-M exams In-depth review of every test topicTeacher-tested tips and strategies to help you raise your score

<<SATII生物>>

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