

<<科技英语读本>>

图书基本信息

书名：<<科技英语读本>>

13位ISBN编号：9787118046281

10位ISBN编号：7118046280

出版时间：2006-8

出版时间：国防工业出版社（图书发行部）（新时代出版社）

作者：耿伯华,戎林海

页数：274

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>

<<科技英语读本>>

内容概要

本书所选材料新、覆盖面广，涉及包括基础学科到科技新领域的27个学科。每个学科为一个单元，文中对涉及到的疑难词语进行了详细的注释，并且文后配有练习。本书可用作为高校英语专业学生的教材，亦可用作科普英语读本。

书籍目录

Unit 1 Mathematics Text A What is Mathematics, Anyway? Exercises Text B The Long Road to Calculus Exercises Text C Mathematics at Forefront of Gulf War Exercises Unit 2 Physics Text A The Science of Matter, Space and Time Exercises Text B Light and Heat Exercises Unit 3 Chemistry Text A What is Chemistry? Exercises Text B An Introduction-to Organic Chemistry Exercises Unit 4 Mechanical Engineering Text A Advanced Manufacturing Technology Exercises Text B Continuous Manufacture Exercises Unit 5 Electronic Engineering Text A The New Generation of Advanced Process Control Exercises Text B Power System Control in Next Century Exercises Unit 6 Electronic Engineering Text A Basic Knowledge of Electronics Exercises Text B The Transistor and Its Basic Circuit Exercises Unit 7 Computer Science Text A Computer and its Kind Exercises Text B Central Processing Unit(CPU) Exercises Unit 8 Network Engineering Text A Computer Network Exercises Text B Internet and Remote Access Exercises Unit 9 Information Technology Text A Information Technolog Exercises Text B Satellite Communication Exercises Text C Plug-and-Play Robots Exercises Unit 10 Energy Science Text A Renewable Energy Exercises Text B Fuel for the Future Exercises Unit 11 Petrochemistry Text A What is Petrochemistry? Exercises Text B Brief Introduction to Essential Oil Chemistry " Exercises Text C Petrochemistry in Everyday Life Exercises Unit 12 Textile Technology Text A The New Textile Technology Exercises Unit 13 Materials Science Text A Introduction to Materials Science and Engineering Exercises Text B Materials Science Exercises Unit 14 Nanotechnology Text A Nanotechnology Exercises Text B Machine-Phase Nanotechnology Exercises Unit 15 Medical Science Text A AIDS (Acquired Immunodeficiency Syndrome) Exercises Text B Nasal Solution Joins SARS Race Exercises Unit 16 Life Science Text A Scientific Researches on Body's Rhythms Exercises Text B What Are Biorhythms? Exercises Unit 17 Bioengineering Text A The Biotech Century Exercises Text B The Biological Switchboard Exercises Unit 18 Gone Technology Text A First Transplant of Non-human Gone Exercises Text B The Age of Cloning Exercises Unit 19 Bionics Text A Applied Bionics Exercises Text B Don' t Swat That Fly. It's A Spacecr~fft! Exercises Unit 20 Ecology Text A Introduction to Ecology Exercises Text B Importance of Wetlands Exercises Unit 21 Environmental Technology Text A Solar Wind Hammers the Ozone Layer Exercises Text B Wastewater Treatment Exercises Unit 22 Urban Planning and Development Text A Urban Planning Exercises Text B Post-Modernism and Urban Planning Exercises Unit 23 Communication and Transportation Text A Floating Trains: What a Way to Go Exercises Text B Electric Traction Exercises Unit 24 Auto Industry - Text A The History and Future of Automobile Industry Exercises Text B Automobile Structure Exercises Unit 25 Aeronautics and Space Technology Text A Downsized Spacecraft for the New Millennium Exercises Text B Piggy-backs in Space Exercises Unit 26 Oceanography Text A Oceanography and Ocean Ramifications Exercises Text B Oceans at Risk Exercises Unit 27 Military Science Text A A Third Generation of Nukes Exercises Text B " Star Trek " Shields to Protect Supertanks Exercises 附录I 科技英语翻译ABC附录 常用科技英语缩略语附录 常用数学符号的英语表达附录 常用度量衡单位英汉对照表Reference

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>