## <<给水排水与环境保护(第一 >

### 图书基本信息

书名:<<给水排水与环境保护(第一册)>>

13位ISBN编号: 9787112030323

10位ISBN编号:7112030323

出版时间:1997-6

出版时间:中国建筑工业出版社

作者:朱满财

页数:167

字数:267000

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#### 内容概要

《高等学校试用教材:建筑类专业英语·给水排水与环境保护(第1册)》是按国家教委颁布的《大学英语专业阅读阶段教学基本要求》规定编写的专业英语教材。

《高等学校试用教材:建筑类专业英语·给水排水与环境保护(第1册)》包括给水历史、水的净化 、环境工程、水与大气污染及水力学等方面内容。

全书分16个单元,每单元除正课文外,还有两篇阅读材料,均配有必要的注释。

正课文还配有词汇表和练习,书后附有总词汇表、参考译文和练习答案。

供高等学校本专业学生三年级上学期使用,也可供有关人员自学。

### <<给水排水与环境保护(第一 >

### 书籍目录

**UNIT ONE** 

Text History of Water Supply
Reading Material A Major Water Pollutants ( )
Reading Material B Major Water Pollutants ( )
UNIT TWO
Text Water
Reading Material A Importance of Water
Reading Material B The Nature of Water
UNITTHREE
Text Water Problems
Reading Material A The Hydrologic Cycle
Reading Material B The Hydrologic Cycle and Water Quality
UNIT FOUR
Text The Purification of Water
Reading Material A Softening of Water
Reading Material B Softening of Water
UNITFIVE
Text Basic Factors in Water Analysis
Reading Material A Water Testing
Reading Material B The General Physical-chemical Principle of
Water
UNIT SIX
Text Water-supply Engineering
Reading Material A Drainage, Sewerage and Sewage
Reading Material B Water Supply
UNIT SEVEN
Text Plumbing——Background and Status
Reading Material A Basic Principles of Plumbing
Reading Material B Sources of Water
UNIT EIGHT
Text Microbes as Chemical Machines
Reading Material A Bacteria
Reading Material B Water Pollution and Its Effect on
Environment
UNIT NINE
Text Groundwater Formation and Its Movement
Readin Material A Sources of Water for Domestic Use
Reading Material B Multi-purpose Hydraulic Projects
UNIT TEN
Text Open Channel Flow
Reading Material A Dam
Reading Material B Rock-fill Dams and Spillway
UNIT ELEVEN
Text Environmental/Sanitary Engineering
Reading Material A Sanitary Engineering

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Reading Material B Municipal Engineering

**UNIT TWELVE** 

Text Ecosystem

Reading Material A Problems Due to Plankton-algae

Reading Material B The Death of Microorganisms

**UNIT THIRTEEN** 

Text Factors Responsible for the Burgeoning Air Pollution

Problem

Reading Material A The "Killer Smog"

Reading Material B Economic Loss from Air Pollution

**UNIT FOURTEEN** 

Text Solid Waste Disposal

Reading Material A Where Do Pollution Come from?

Reading Material B Industry Sludges

**UNIT FIFTEEN** 

**Text Combating Water Pollution** 

Reading Material A Ozone

Reading Material B Acid Rain

**UNIT SIXTEEN** 

Text Paving the Way to Excellence in Water Supply System

Reading Material A Control of Data Quality

Reading Material B The Monitoring Approach of the Levels-of-service

Framework

Appendix Vocabulary

Appendix Translation for Reference

Appendix Key to Exercises

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