

<<焊接专业英语>>

图书基本信息

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### 内容概要

本书共12个单元，主要介绍了焊接的基本原理、焊接方法、焊接设备、先进的焊接方法和技术、最前沿的焊接方法和技术等方面的焊接技术知识。

本书取材基本上源于英、美文献原著，美国焊机制造厂商文件和国内外全英文的前沿学术资料。

内容由浅入深、循序渐进，实用性很强。

本书可作为高职院校不同基础英语水平的焊接专业学生的教材，也可作为焊接工程技术人员培养英文资料阅读能力的参考书。

## 书籍目录

Unit One Part A Technical Words and Phrases Part B Reading Material——Typical Sentences Part C Supplementary Reading Unit Two Part A Technical Words and Phrases Part B Reading Material——Passages Part C Supplementary Reading Unit Three Part A Technical Words and Phrases Part B Reading Material (Basic Requirements of the Welding Processes) Part C Supplementary Reading (Expansion in Welding) Unit Four Part A Technical Words and Phrases Part B Reading Material (General Characteristics of the Welding Arc) Part C Supplementary Reading (Thermal Effects) Unit Five Part A Technical Words and Phrases Part B Reading Material (Flux? Shielded Arc Welding) Part C Supplementary Reading (Types of Covering) Unit Six Part A Technical Words and Phrases Part B Reading Material (Edge Preparation and Penetration Control for Arc Welding) Part C Supplementary Reading (Prepared Joints) Unit Seven Part A Technical Words and Phrases Part B Reading Material (The Historical Background of Gas? Shield Arc Welding) Part C Supplementary Reading (Gas? shielded Arc Welding) Unit Eight Part A Technical Words and Phrases Part B Reading Material (Electron? Beam Welding) Part C Supplementary Reading [ Automatic Welding( ) ] Unit Nine Part A Technical Words and Phrases Part B Reading Material (Resistance Butt Welding) Part C Supplementary Reading (Mechanizing Relative Motion) Unit Ten Part A Technical Words and Phrases Part B Reading Material (Welding in the Century of Information Technology) Part C Supplementary Reading (Gas Shielded Welder) Unit Eleven Part A Technical Words and Phrases Part B Reading Material [ Welding Automation and Mechatronics (机电一体化) in Small Batch Production ] Part C Supplementary Reading (Welding Inverter) Unit Twelve Part A Technical Words and Phrases Part B Reading Material (Economic Robot Welding Production) Part C Supplementary Reading (Welding Automation and Mechatronics in the Production of Railway Waggons) Prepare For This Course Comprehensive Reading Materials Appendix A Technical Vocabulary Appendix B Vocabulary References

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编辑推荐

本书取材基本上源于英、美文献原著、美国焊机制造厂商文件和国内外全英文的前沿学术资料。全书共12个单元。

每个单元由专业术语、课文、单词和词组、问题、练习和附加阅读等组成。

最初的几个单元对难句进行了分析，后边的单元慢慢放开，使学生能逐渐达到自己阅读的能力。

内容从焊接的基本原理开始谈起，介绍了焊接电弧、焊接方法、焊接设备、先进的焊接方法和技术、最前沿的焊接方法和技术等方面的焊接技术知识。

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