

# 《数控英语》

## 图书基本信息

书名：《数控英语》

13位ISBN编号：9787307052963

10位ISBN编号：7307052962

出版时间：2007-3

出版社：武汉大学出版社

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页数：205

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## 内容概要

本书采取英汉对照的形式，讲述数控机床、车床的基本原理及操作过程；数控车床编程技术、编程；数控机床的伺服驱动系统、加工中心等内容。本书共分10章，每章由3课组成，后有生词、短语解析、句子分析、练习及参考译文；最后还附有附录词汇表、参考答案供学生自学。

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## 编辑推荐

《数控英语（英汉对照）（附光盘）》采取英汉对照的形式，讲述数控机床、车床的基本原理及操作过程；数控车床编程技术、编程；数控机床的伺服驱动系统、加工中心等内容。本书共分10章，每章由3课组成，后有生词、短语解析、句子分析、练习及参考译文；最后还附有附录词汇表、参考答案供学生自学。

## 精彩短评

1、 错误好多

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