

## <<操作系统实用教程>>

### 图书基本信息

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### 内容概要

当今，在微机中使用的众多操作系统各领风骚，用户各有偏爱。在具体使用某种操作系统时，总会遇到一些这样或那样的实际问题。读者迫切需要有一本能引导他们快速掌握有关某种操作系统的安装、管理、维护和调试的实际操作以及在操作中常见问题的处理方法的书。

《计算机操作系统实训教程》正是一本极好的微机常用操作系统的实训教材。该书精选了70多个针对具体的操作系统（Windows 98、Windows NT Professional、Windows 2000 Professional、Windows XP Professional、Mac和Linux等）在使用时的具体操作和可能会遇到的各种实际问题作为实验内容，每个实验由实验目的、实验环境、实验说明、实验步骤和实验作业等五个基本部分组成。

通过详尽的实训步骤，读者可熟练掌握实训内容。

通过课后的实训作业，可进一步巩固所学内容。

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### 作者简介

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### 编辑推荐

当今，在微机中使用的众多操作系统各领风骚，用户各有偏爱。

在具体使用某种操作系统时，总会遇到一些这样或那样的实际问题。

读者迫切需要有一本能引导他们快速掌握有关某种操作系统的安装、管理、维护和调试的实际操作以及在操作中常见问题的处理方法的书。

作者Jean Andrews博士所著的《计算机操作系统实训教程》正是一本极好的微机常用操作系统的实训教材。

该书精选了70多个针对具体的操作系统（Windows 98、Windows NT Professional、Windows 2000

Professional、Windows XP Professional、Mac和Linux等）在使用时的具体操作和可能会遇到的各种实际问题作为实验内容，每个实验由实验目的、实验环境、实验说明、实验步骤和实验作业等五个基本部分组成。

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