

<<系统分析与设计教程>>

图书基本信息

书名：<<系统分析与设计教程>>

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### 内容概要

本书全面讨论了系统开发生命周期的方方面面，从商业案例分析、需求建模、企业建模、开发策略、数据设计、用户界面设置、系统架构、系统实施和支持到最新的发展趋势，内容丰富，信息全面，完美地结合了理论和实践工具。

本书的主要特点：

每章开篇采用学院书店的系统开发案例来生动说明每章主题，便于理解。

“ On the Web ” 提供了万维网链接，使学生可以了解重要课题的更多信息。

“ What Do You Think? ” 专栏提出多个问题，探讨不同的观点，鼓励批评性的思考，可作为课堂讨论的话题。

“ Learn It Online ” 小节提供了基于Web的练习、实践测试以及游戏。

每章都提供一组练习，包括复习题、讨论主题以及项目实践，以便学生实践该章所介绍的技巧和概念。

每章中的“ Apply Your Knowledge ” 小节提供4个小型案例，让学生在真实的场景中使用该章介绍的技巧和知识。

“ Case-Sim:SCR Associates ” 小节是一个独特的、交互式的基于Web的案例，其中的“ Web Preview ” 描述了有关该案例的在线内容。

“ Systems Analyst's Toolkit ” 包括跨阶段的多个工具，如交流工具、CASE工具、财务分析工具、项目管理工具、面向对象工具以及因特网资源工具。

附带光盘上的“ Student Study Tool ” 为学生提供了一组资源，帮助他们理解和掌握各章的内容。

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