## <<面向对象分析与设计导论>>

#### 图书基本信息

书名:<<面向对象分析与设计导论>>

13位ISBN编号: 9787040163384

10位ISBN编号:7040163381

出版时间:2005-1

出版时间:高等教育出版社

作者:沙赫查(Scign with Uml and the Unified Process)

页数:389

字数:560000

版权说明:本站所提供下载的PDF图书仅提供预览和简介,请支持正版图书。

更多资源请访问:http://www.tushu007.com

# <<面向对象分析与设计导论>>

#### 内容概要

This text will be the first to present an object-oriented methodology from the outset for beginning Systems Analysis and Design students. It is the first book to introduce object-oriented methods without relying on classical methods to introduce key concepts or without requiring students to know Java or C+ It will presume no knowledge whatsoever about process modeling or data modeling. The widely used UML notation will be used throughout the book for all diagrams and model renderings. The key benefit to this approach is that it makes the course easier to teach and learn since many students come to this course with limited backgrounds having only taken one introductory MIS course, Also, this approach is appealing because the object-oriemed methodology is widely used in industry.

## <<面向对象分析与设计导论>>

#### 书籍目录

PrefaceAcknowledgmentsPART ONEIntroduction to UML and the UnifiedProcess 1 Introduction to Information Systems 2 How Information Systems Are Developed 3 The Object-Oriented Paradigm, UML, and the Unified ProcessPART TWOUML and the Unified Process 4 The Requirements Workflow I The Requirements Workflow II 6 The Object-Oriented Analysis Workflow I 7 The Object-Oriented Analysis Workflow II 8 The Object-Oriented Design Workflow 9 The Workflows and Phases of the Unified Process 10 More on UMLPART THREEMajor Topics in Systems Analysis and Design 205 11 CASE 12 Teams 13 Testing 14 Management Issues 15 Planning and Estimating 16 Maintenance 17 User-Interface Design 18 Introduction to Web-Based Information Systems 19 Introduction to Database Management Systems 20 Technical TopicsAPPENDIXES A Term Project: Choeoholics Anonymous B Object-Oriented Design: Osbert Oglesby Case Study C Object-Oriented Design: MSG Foundation Case StudyINDEX

# <<面向对象分析与设计导论>>

### 版权说明

本站所提供下载的PDF图书仅提供预览和简介,请支持正版图书。

更多资源请访问:http://www.tushu007.com