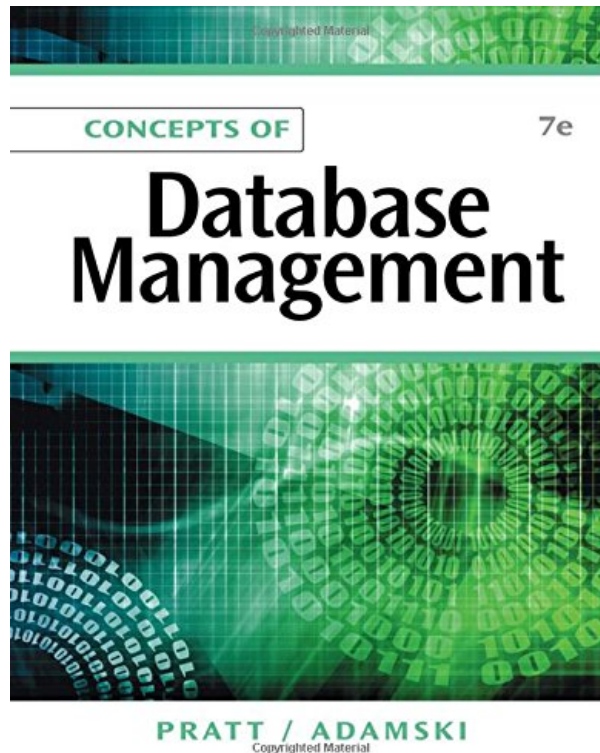


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Review

1. Introduction to Database Management. 2. The Relational Model 1: Introduction, QBE, and Relational Algebra. 3. The Relational Model 2: SQL. 4. The Relational Model 3: Advanced Topics. 5. Database Design 1: Normalization. 6. Database Design 2: Design Method. 7. DBMS Functions. 8. Database Administration. 9. Database Management Approaches. Appendix A: Comprehensive Design Example: Marvel College. Appendix B: SQL Reference. Appendix C: "How Do I" Reference. Appendix D: Answers to Odd-Numbered Review Questions. Appendix E: Using Access to Create and Publish a Web Database. Appendix F: Determining Information-Level Requirements.

From the Publisher

Updated and new exercises in each chapter and a new case study reinforce the concepts. New appendices describe the purpose and syntax of the major SQL commands used in the book. A concise approach to database management that covers fundamental material in nine chapters and several appendices. A comprehensive discussion of database design includes normalization, E-R diagrams, numerous database design examples, and trade-off discussions. Extensive coverage of SQL with design examples to illustrate key concepts. Advanced topics such as concurrency issues, distributed databases, and data warehouses are included.

About the Author

Philip J. Pratt is Professor Emeritus of Mathematics and Computer Science at Grand Valley State University, where he taught for 33 years. His teaching interests include database management, systems analysis, complex analysis, and discrete mathematics. He has authored more than 75 textbooks and has co-authored three levels of Microsoft Office Access 2013 books for this popular Shelly Cashman Series and A Guide to SQL.

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CONCEPTS OF DATABASE MANAGEMENT fits perfectly into any introductory database course for information systems, business or CIS programs. This concise text teaches SQL in a database-neutral environment with all major topics being covered, including E-R diagrams, normalization, and database design. Now in its seventh edition, CONCEPTS OF DATABASE MANAGEMENT prepares students for success in their field using real-world cases addressing current issues such as database design, data integrity, concurrent updates, and data security. Special features include detailed coverage of the relational model (including QBE and SQL), normalization and views, database design, database administration and management, and more. Advanced topics covered include distributed databases, data warehouses, stored procedures, triggers, data macros, and Web databases.

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25 of 27 people found the following review helpful.

Provides a good overview of database design/management

By Doc

I have used this book for the past 3 years in an undergraduate database design course. The book addresses the major issues associated with database design without obscuring topics with a lot of the underlying math/relational algebra details. The book serves well as a backdrop for the course material. Its use of MS Access for examples works well for the typical database designer/user. 'Hardcore' database students/professors/developers would probably want a more detailed treatment of the subject.

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If you need a book for certification, this isn't it....it is so much more than that.

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If you want a solid conceptual foundation of database design...this is your book.

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A very well-written database book

By J. C. Thibodaux

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