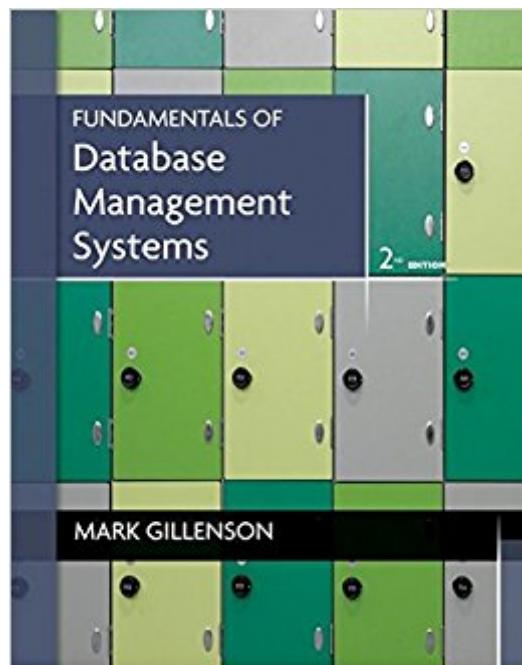


The book was found

Fundamentals Of Database Management Systems



Synopsis

Gillenson's new edition of Fundamentals of Database Management Systems provides concise coverage of the fundamental topics necessary for a deep understanding of the basics. In this issue, there is more emphasis on a practical approach, with new "your turn" boxes and much more coverage in a separate supplement on how to implement databases with Access. In every chapter, the author covers concepts first, then show how they're implemented in continuing case(s.) "Your Turn" boxes appear several times throughout the chapter to apply concepts to projects. And "Concepts in Action" boxes contain examples of concepts used in practice. This pedagogy is easily demonstrable and the text also includes more hands-on exercises and projects and a standard diagramming style for the data modeling diagrams. Furthermore, revised and updated content and organization includes more coverage on database control issues, earlier coverage of SQL, and new coverage on data quality issues.

Book Information

Hardcover: 416 pages

Publisher: Wiley; 2 edition (December 6, 2011)

Language: English

ISBN-10: 0470624701

ISBN-13: 978-0470624708

Product Dimensions: 8.1 x 0.8 x 9.9 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 14 customer reviews

Best Sellers Rank: #61,417 in Books (See Top 100 in Books) #19 in Books > Computers & Technology > Networking & Cloud Computing > Network Administration > Storage & Retrieval #84 in Books > Textbooks > Computer Science > Database Storage & Design #178 in Books > Computers & Technology > Databases & Big Data

Customer Reviews

I understand this is a tough subject to explain in a textbook, but the author doesn't really define many of the key terms or properly explain some of the concepts. Instead, the text relies on examples to do the teaching. For example, if the book contains section on what a database is, it never actually says "A database can be defined as...." or anything like that. It says something to the extent of "And what is a database? Well if we look at the example below we can see that the information on Acme Company represents a database." Very difficult to follow and required lots of

looking up terms and cross referencing information with other sources.

Pro: It does not read like a text book. Con: The Index is subpar and you are going to have to google a bit to understand some concepts.

I purchased "SQL for Dummies" to clarify some of the things in this book. The textbook seems more for a classroom, but I have it for a completely online class.

Very easy to understand - Thanks

Thx

First time renting a book on and I give it an A+

This book needs to be the foundation for anyone wanting to know about SQL programming.

received as described.

[Download to continue reading...](#)

Database Systems: Design, Implementation, and Management (with Premium Web Site Printed Access Card) (Management Information Systems) Fundamentals of Database Management Systems Database Design for Mere Mortals: A Hands-On Guide to Relational Database Design (3rd Edition) Fundamentals of Database Systems (7th Edition) Fundamentals of Database Systems (6th Edition) Database Systems: Design, Implementation and Management (Book Only) Database Systems: Design, Implementation, & Management Database Systems: Design, Implementation, and Management (with Premium WebSite Printed Access Card and Essential Textbook Resources Printed Access Card) Spatial Database Systems: Design, Implementation and Project Management (GeoJournal Library) Database Management Systems, 3rd Edition Database Systems: A Practical Approach to Design, Implementation, and Management (6th Edition) Database Systems: Design, Implementation, and Management Fundamentals Of Information Systems Security (Information Systems Security & Assurance) - Standalone book (Jones & Bartlett Learning Information Systems Security & Assurance) Database Processing: Fundamentals, Design, and Implementation (14th Edition) (Prentice-Hall Adult Education) A First Course in Database Systems (3rd Edition) Database Systems: The Complete Book (2nd Edition) Modern Database Management (12th Edition) Concepts

of Database Management Modern Database Management (11th Edition) Modern Database Management (8th Edition)

Contact Us

DMCA

Privacy

FAQ & Help