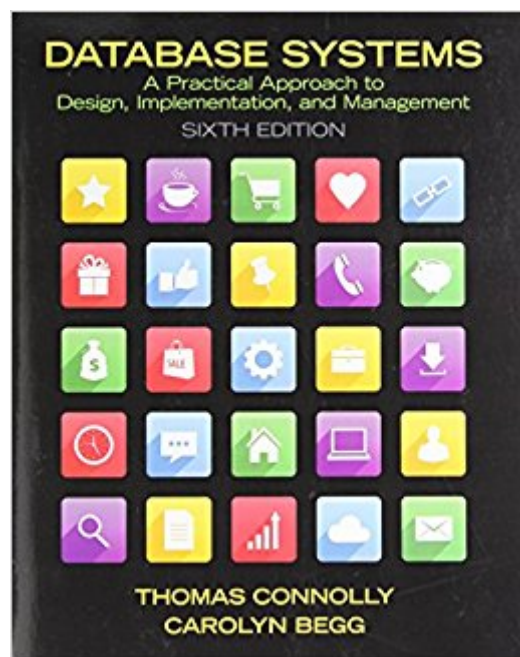


The book was found

Database Systems: A Practical Approach To Design, Implementation, And Management (6th Edition)



Synopsis

Database Systems is ideal for a one- or two-term course in database management or database design in an undergraduate or graduate level course. With its comprehensive coverage, this book can also be used as a reference for IT professionals. This best-selling text introduces the theory behind databases in a concise yet comprehensive manner, providing database design methodology that can be used by both technical and non-technical readers. The methodology for relational Database Management Systems is presented in simple, step-by-step instructions in conjunction with a realistic worked example using three explicit phases – conceptual, logical, and physical database design. Teaching and Learning Experience This program presents a better teaching and learning experience – for you and your students. It provides: Database Design Methodology that can be Used by Both Technical and Non-technical Readers A Comprehensive Introduction to the Theory behind Databases A Clear Presentation that Supports Learning

Book Information

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Customer Reviews

Thomas M. Connolly is the head of the Computing and Information Systems division at the University of Paisley. Carolyn E. Begg is a lecturer at the University of Paisley, with research interests in Information Systems, Database Management Systems, and Decision Support Systems within medicine.

my son thanks you for this it really came in handy for what he need it for thank you

Extremely dry read, even for a text book. Unnecessarily wordy and unable to create understandable connection on some otherwise simple topics. Book is very all-encompassing, however and suffices for learning graduate-level relational databases.

a good book with helpful examples.

Very good book to learn database system in general.

Not my favorite

Usable

I think this is an ok book in the sense that it is broken down for beginners. It also goes into detail for smaller concepts. I am reading Microsofts book currently and find it to be a better resource to me. I happen to be a hands on learned to working through real problems is easier. I wish this text incorporated that.

There was highlighter on my book but overall good

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