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Database systems an application-oriented approach Details Category: Computer Database systems an application-oriented approach Material Type Book Language English Title Database systems an application-oriented approach Author(S) Michael Kifer (Author) Arthur Bernstein (Author) Philip M. Lewis (Author) Publication Data Boston: Pearson Addison Wesley

Database Systems: An Application Oriented Approach ...

This book presents the conceptual principles underlying the design and implementation of databases and their applications by providing a solid foundation of the theory underlying database systems. This book takes an applications-oriented approach to database concepts and covers topics including; ER Modeling, UML, XML, object-oriented databases, SQL, database tuning, and the important software issues that arise when implementing database applications.

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In many database applications in telecommunication, environmental and health sciences, bioinformatics, physics, and econometrics, real-world data are uncertain and subjected to errors.

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Database Systems: An Application-oriented Approach, Volume 2. The second edition of the Complete Version is designed for use in either a one semester introductory database course, or a longer sequence covering advanced material on databases or transaction processing. Chapters 1-12 cover the core material for an introductory course.

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A database is an organized collection of data, generally stored and accessed electronically from a computer system. Where databases are more complex they are often developed using formal design and modeling techniques. The database management system (DBMS) is the software that interacts with end users, applications, and the database itself to capture and analyze the data.

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Object database - Wikipedia

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An object database is a database management system in which information is represented in the form of objects as used in object-oriented programming. Object databases are different from relational databases which are table-oriented. Object-relational databases are a hybrid of both approaches. Object databases have been considered since the early 1980s.

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Database - Wikipedia

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