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In addition to such fundamental topics as data modeling, relational database concepts, logical and physical database design, and SQL, a basic set of database topics today includes object-oriented databases, data administration, data security, distributed databases, data warehousing, and Web databases, among others.

Fundamentals of Database Management Systems I Mark L ...

chapter 1 fundamentals of database management system dfc2033 database system 2 course learning outcome clo1 apply the fundamentals concepts of database management and relational data model to create a database based on an organization's requirements c3 plo1 3 learning outcome define database management system dbms describe the properties of database identify various common

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16.1 The Role of Information Systems in Organizations468 16.2 The Database Design Process471

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Mark Gillenson, an associate editor of the Journal of Database Management, has 15 years experience of working with and teaching at IBM Corp. and 15 years of teaching experience at the college level. He writes in a clear, friendly style that progresses step-by-step through all of the major database topics.

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Database Management System (DBMS) " A set of software programs that allows users to create, edit and update data in database files, and store and retrieve data from those database files. " Data in a database can be added, deleted, changed, sorted or searched all using a DBMS. " Example usage of Database System: # Membership and subscription mailing lists # Accounting and bookkeeping information # The data obtained from scientific research # Customer information and Inventory ...

Chapter 1 Fundamentals of Database Management System

Our presentation stresses the fundamentals of database modeling and design, the languages and models provided by the database management systems, and database system implementation techniques. The book is meant to be used as a textbook for a one- or two-semester course in database systems at...

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Description. For database systems courses in Computer Science. This book introduces the fundamental concepts necessary for designing, using, and implementing database systems and database applications. Our presentation stresses the fundamentals of database modeling and design, the languages and models provided by the database management systems, and database system implementation techniques.

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