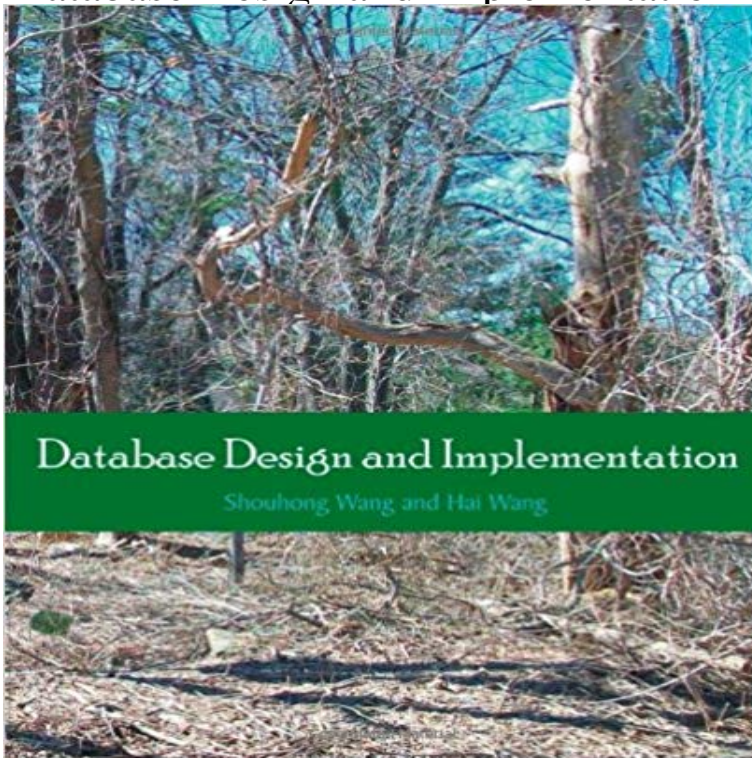


# Database Design and Implementation



Database Design and Implementation provides essential knowledge about relational database design and implementation, while providing a good balance between the core concepts and secondary concepts. It is intended for four-year college/university students who study database and data resource management. Students will learn data structure techniques for databases, data models, relational database, normalization and logical database design, SQL, physical database design, database administration, database in computer networks, and data warehouse. The book highlights the most important concepts of database development, such as faultless entity-relationships diagrams and normalization process. To maintain a well-rounded approach to the topic, both fundamental knowledge about databases and hands-on material are presented. A succinct tutorial for professional database development projects is also included.

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