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An Introduction to Relational Database Theory 10 Preface Preface This book introduces you to the theory of relational databases, focusing on the application of that theory to the design of computer languages that properly embrace it. The book is intended for those studying relational databases as part of a degree course in Information Technology (IT).

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The theory of relational databases is built upon the

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mathematical theory of sets. In mathematics, a set is one of the most general ways of considering more than one object at once, and a substantial amount of theory has been built up to describe this.

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Best known for his bestselling textbook, An Introduction to Database Systems (Addison-Wesley), he has been working with relational database theory since 1970. He enjoys a well-deserved reputation for his ability to explain complex technical issues in a clear and understandable fashion.

[Database design - Wikipedia](#)

The relational model of data permits the database designer to create a consistent, logical representation of information. Consistency is achieved by including declared constraints in the database design, which is usually referred to as the logical schema.

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In the field of relational database design, normalization is a systematic way of ensuring that a database structure is suitable for general-purpose querying and free of certain undesirable characteristics—insertion, update, and deletion anomalies that could lead to loss of data integrity.

An Introduction to Relational Database Theory

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