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### **Relational Database Design Clearly Explained**

The book begins by reviewing basic concepts of databases and database design, then briefly reviews the SQL one would use to create databases. Topics such as the relational data model, normalization, data entities and Codd's Rules (and why they are important) are covered clearly and concisely but without resorting to "Dummies"-style talking down to the reader.

### **Relational Database Design and Implementation: Clearly ...**

Relational Database Design : Clearly Explained [Jan L. Harrington] on Amazon.com. \*FREE\* shipping on qualifying offers. Relational Database Design : Clearly Explained

### **Relational Database Design : Clearly Explained: Jan L ...**

Covering such topics as the relational data model, normalization, data entities, and Codd's Rules and why they are important, this thorough guide reviews the basic concepts of good relational database design, including how to create, populate, and retrieve data using SQL, the standard database query language From the Back Cover

### **Relational Database Design and Implementation: Harrington ...**

A relational database is a database whose logical structure is made up of nothing, but a collection of relations. It is the result of the work of one man Edgar (E. E) Codd. As far as a relational database is concerned, only three pieces of information is needed to retrieve any specific bit of data - the name of the table, the name of the column, and the primary key of the row.

### **Relational Database Design Clearly Explained | ScienceDirect**

Relational Database Design Clearly Explained provides a straightforward and in-depth explanation of the creation and maintenance of relational databases.

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## **Relational Database Design and Implementation: Clearly ...**

Jan L. Harrington, the author of 30 books, including SQL, Clearly Explained (Academic Press), has been writing about databases since 1984. She is a professor and chair of the department of computer science and information systems at Marist College, where she teaches database design and management, object-oriented programming, data communications, and computer architecture.

## **Relational Database Design and Implementation: Clearly ...**

The database design is created to provide whatever is needed to generate the outputs in the prototype and changes as the prototype is refined. The flexibility of relational database design is an enormous help to this methodology because of the ease in modifying the database structure.

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## **SearchWorks**

Relational Database Design and Implementation: Clearly Explained, Fourth Edition, provides the conceptual and practical information necessary to develop a database design and management scheme that ensures data accuracy and user satisfaction while optimizing performance. Database systems underlie the large majority of business information systems.

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