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Database Principles Programming And Performance

A standard text for database designers and programmers, Database: Principles, Programming, and Performance is out in a new edition. This latest version of the detailed work of the O'Neils includes a new chapter on Object-Relational Structured Query Language (SQL) and its implementations in Oracle and Informix products.

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Database: Principles Programming Performance by Patrick O'Neil

Database--principles, programming, and performance. [Patrick O'Neil; Elizabeth O'Neil] -- This second edition relies on the same successful approach that distinguished the first: it covers the principles of database theory with unmatched thoroughness, and it rigorously links theory to the ...

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I'll take a crack at this but I'm sure there will be other good points: 1. persistence: well, this is kind of obvious, but a database needs to be certain of being able to store information for the long term; an in-memory database for example is gr...

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A standard text for database designers and programmers, Database: Principles, Programming, and Performance is out in a new edition. This latest version of the O'Neils' detailed work includes a new chapter on Object-Relational SQL and its implementations in Oracle and Informix products.

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This book focuses on database programming and the relationships between principles, programming, and performance. Organized into 10 chapters, this book begins with an overview of database design principles and presents a comprehensive introduction to the concepts used by a DBA.

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