



Principles of Database Systems and Design (India Edition)

By Colin Ritchie

CL EMEA/Cengage Learning India, 2011. Softcover. Book Condition: New. First edition. Principles of Database Systems and Design Principles of Database Systems and Design provides students and practitioners with a thorough grounding in theoretical principles before then providing them with the tools required to implement practical systems. To aid learning, the text contains extensive worked examples and sample working programs, and provides helpful assistance with obtaining software necessary to utilize the sample material provided* Extensive use of standard case studies and worked examples * Sample typical exam questions with outline answers * A distinct and separate section describing the creation and development of databases in Microsoft Access using standard case studies.1. Introduction and Background 2. The Relational Data Model 3. Conceptual Database Design 4. Physical Database Design 5. Interfacing with the Database 6. Transactions 7. Networked and Distributed Systems 8. Post Relational Databases 9. Web Databases 10. XML and Databases 11. Integrity and Security * Hands-on Section A: Learning SQL * Hands-on Section B: Microsoft Access * Appendix Printed Pages: 442.



[READ ONLINE](#)
[7.31 MB]

Reviews

This publication is worth getting. This is certainly for those who state that there was not a well worth studying. Its been written in an exceptionally simple way in fact it is only after i finished reading through this ebook in which in fact transformed me, modify the way i believe.

-- **Mr. Hester Prohaska DVM**

Thorough guideline! Its this type of good read. It is really simplistic but shocks from the 50 percent from the publication. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Sallie Wiegand**