



Object-Oriented Database Systems: Approaches and Architectures

C.S.R. Prabhu

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This well-received book, now in its third edition, is a comprehensive presentation of the fundamentals of object-oriented database systems (OODBMS). It provides extensive coverage of the different approaches to object data management, including the three major approaches—semantic database systems approach, object-oriented programming language extension approach, and the relational extension approach—as well as the various types of architectures of object-oriented database systems. The book discusses all recent developments in this field, such as the emergence of Java as the dominant object-oriented programming language—resulting in upcoming OODBMS products such as Ozone—and the provision of object-oriented database features in object-relational database systems (ORDBMS) products such as Oracle 9i and DB2.

The new edition provides an extensive discussion of PostgreSQL, a popular open source object-oriented database system which has emerged as a viable alternative to expensive commercial database systems such as Oracle.

The book is extensively illustrated, which enables students to develop a firm grasp of the underlying concepts. The chapter-end exercises help in testing the students' comprehension of the fundamental principles.

The book is primarily meant for students of IT-related programmes having courses in database systems. Computer professionals will also find the book immensely useful.

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