Oracle SQL Interactive Workbook (2nd Edition)

By Rischert, Alice

Prentice Hall, 2003. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: (NOTE: All chapters conclude with Test Your Thinking.) Foreword. Acknowledgments. About the Author. Introduction. 1. SQL and Data. Data, Databases, and the Definition of SQL. Table Relationships. The Student Schema Diagram. 2. SQL: The Basics. The SQL*Plus Environment. The Anatomy of a SELECT Statement. Editing a SQL Statement. The WHERE Clause: Comparison and Logical Operators. The ORDER BY Clause. 3. Character, Number, and Miscellaneous Functions. Character Functions. Number Functions. Miscellaneous Single-Row Functions. 4. Date and Conversion Functions. Applying Oracle's Date Format Models. Performing Date and Time Math. Using the New Oracle 9i DATETIME Datatypes. Performing Calculations with the INTERVAL Datatype. Converting from One Datatype to Another. 5. Aggregate Functions, Group By, and Having. Aggregate Functions. The GROUP BY and HAVING Clauses. 6. Equijoins. The Two-Table Join. Joining Three or More Tables. 7. Subqueries. Simple Subqueries. Correlated Subqueries. Inline Views, Scalar Subquery Expressions, and the Subquery WITH Clause. ANY, SOME, and ALL Operators in Subqueries. 8. Set Operators. The Power of UNION and UNION ALL. The MINUS and INTERSECT Set Operators. 9. Complex Joins. Outer Joins. Self-Joins. 10. Insert, Update, and Delete. Creating Data...

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