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| 1. | Record Nr.              | UNISOBE600200027258  |
|    | Autore                  | Fichtenau, Heinrich  |
|    | Titolo                  | Lebensordnungen des 10. Jahrhunderts. Studien über Denkart und Existenz im einstigen Karolingerreich / Heinrich Fichtenau  |
|    | Pubbl/distr/stampa      | München, : Deutscher Taschenbuch Verlag, 1992  |
|    | Descrizione fisica      | VIII, 614 p. ; 19 cm   |
|    | Lingua di pubblicazione | Tedesco  |
|    | Formato                 | Materiale a stampa   |
|    | Livello bibliografico   | Monografia   |
| 2. | Record Nr.              | UNINA9910300466003321  |
|    | Autore                  | Gorman Tim   |
|    | Titolo                  | Beginning Oracle SQL : For Oracle Database 12c / / by Tim Gorman, Inger Jorgensen, Melanie Caffrey, Lex deHaan             |
|    | Pubbl/distr/stampa      | Berkeley, CA : , : Apress : , : Imprint : Apress, , 2014   |
|    | ISBN                    | 9781430265573<br>1430265574  |
|    | Edizione                | [3rd ed. 2014.]  |
|    | Descrizione fisica      | 1 online resource (429 p.)   |
|    | Collana                 | The expert's voice in Oracle   |
|    | Disciplina              | 004<br>005.13<br>005.7585  |
|    | Soggetti                | Database management<br>Data structures (Computer science)<br>Database Management<br>Data Structures and Information Theory |
|    | Lingua di pubblicazione | Inglese  |
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|    | Note generali           | "The expert's voice in Oracle"--Cover.<br>Includes index.  |
|    | Nota di contenuto       | ""Contents at a Glance""; ""Contents""; ""About the Authors""; ""About   |

the Technical Reviewer"; "Acknowledgments"; "Introduction";  
 "Chapter 1: Relational Database Systems and Oracle"; "1.1  
 Information Needs and Information Systems"; "1.2 Database Design";  
 "Entities and Attributes"; "Generic vs. Specific"; "Redundancy";  
 "Consistency, Integrity, and Integrity Constraints"; "Data Modeling  
 Approach, Methods, and Techniques"; "Semantics"; "Information  
 Systems Terms Review"; "1.3 Database Management Systems";  
 "DBMS Components"; "Kernel"; "Data Dictionary"  
 "Query Languages"; "DBMS Tools"; "Database Applications"; "DBMS  
 Terms Review"; "1.4 Relational Database Management Systems"; "1.5  
 Relational Data Structures"; "Tables, Columns, and Rows"; "The  
 Information Principle"; "Datatypes"; "Keys"; "Missing Information  
 and Null Values"; "Constraint Checking"; "Predicates and  
 Propositions"; "Relational Data Structure Terms Review"; "1.6  
 Relational Operators"; "1.7 How Relational Is My DBMS?"; "1.8 The  
 Oracle Software Environment"; "1.9 Case Tables"; "The ERM Diagram  
 of the Case"; "Table Descriptions"  
 "Chapter 2: Introduction to SQL and SQL Developer"; "2.1 Overview of  
 SQL"; "Data Definition"; "Data Manipulation and Transactions";  
 "Retrieval"; "Security"; "Privileges and Roles"; "GRANT and  
 REVOKE"; "2.2 Basic SQL Concepts and Terminology"; "Constants  
 (Literals)"; "Variables"; "Operators, Operands, Conditions, and  
 Expressions"; "Arithmetic Operators"; "The Alphanumeric Operator:  
 Concatenation"; "Comparison Operators"; "Logical Operators";  
 "Expressions"; "Functions"; "Database Object Naming";  
 "Comments"; "Reserved Words"  
 "2.3 Introduction to SQL Developer"; "Installing and Configuring SQL  
 Developer"; "Connecting to a Database"; "Exploring Objects";  
 "Schema Browser"; "Entering Commands"; "Browsing table data";  
 "Run Statement"; "Run Script"; "Saving Commands to a Script";  
 "Running a Script"; "Exporting Your Data"; "User-Defined Reports";  
 "Tuning Your SQL"; "Writing PL/SQL"; "Running PL/SQL Code for  
 Testing"; "Debugging Code to Find Errors"; "Data Modeller";  
 "Chapter 3: Data Definition, Part I"; "3.1 Schemas and Users"; "3.2  
 Table Creation"; "3.3 Datatypes"  
 "Number Datatype"; "Character Datatype"; "Date Datatype"; "3.4  
 Commands for Creating the Case Tables"; "3.5 The Data Dictionary";  
 "Chapter 4: Retrieval: The Basics"; "4.1 Overview of the SELECT  
 Command"; "4.2 The SELECT Clause"; "Column Aliases"; "The  
 DISTINCT Keyword"; "Column Expressions"; "The DUAL Table";  
 "Null Values in Expressions"; "4.3 The WHERE Clause"; "4.4 The  
 ORDER BY Clause"; "4.5 AND, OR, and NOT"; "The OR Operator";  
 "The AND Operator and Operator Precedence Issues"; "The NOT  
 Operator"; "4.6 BETWEEN, IN, and LIKE"; "The BETWEEN Operator"  
 "The IN Operator"

## Sommario/riassunto

Beginning Oracle SQL is your introduction to the interactive query tools and specific dialect of SQL used with Oracle Database. These tools include SQL\*Plus and SQL Developer. SQL\*Plus is the one tool any Oracle developer or database administrator can always count on, and it is widely used in creating scripts to automate routine tasks. SQL Developer is a powerful, graphical environment for developing and debugging queries. Oracle's is possibly the most valuable dialect of SQL from a career standpoint. Oracle's database engine is widely used in corporate environments worldwide. It is also found in many government applications. Oracle SQL implements many features not found in competing products. No developer or DBA working with Oracle can afford to be without knowledge of these features and how they work, because of the performance and expressiveness they bring to the

table. Written in an easygoing and example-based style, Beginning Oracle SQL is the book that will get you started down the path to successfully writing SQL statements and getting results from Oracle Database. Takes an example-based approach, with clear and authoritative explanations Introduces both SQL and the query tools used to execute SQL statements Shows how to create tables, populate them with data, and then query that data to generate business results.

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