

1. Record Nr.	UNINA9910453015703321
Autore	Monna Florence
Titolo	Bien debuter en mathematiques : suites et series de fonctions : L2, L3, classes preparatoires capes / / Florence Monna, Gilbert Monna ; Jean-Marie Morvan, directeur de collection
Pubbl/distr/stampa	Toulouse, France : , : Cepadues Editions, , 2013
ISBN	2-36493-397-8
Descrizione fisica	1 online resource (150 pages)
Disciplina	510.76
Soggetti	Mathematics Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr.	UNINA9910778461703321
Autore	Vohra Deepak <1966->
Titolo	JDBC 4.0 and Oracle JDeveloper for J2EE development [[electronic resource]] : a J2EE developer's guide for using Oracle JDeveloper's integrated database features to build data-driven applications / / Deepak Vohra
Pubbl/distr/stampa	Birmingham [England], : Packt, 2008
ISBN	1-281-34814-7 9786611348144 1-84719-431-1 1-84719-026-X
Descrizione fisica	1 online resource (445 p.)
Disciplina	005.2762
Soggetti	Application software - Development Java (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Table of Contents; Preface; Chapter 1: JDBC 4.0; DriverManager Class; Connection Interface; Transactions; Savepoint Interface; Statement Interface; ResultSet Interface; PreparedStatement Interface; Database Metadata; JDBC Exceptions; New Features in JDBC 4.0; Automatic SQL Driver Loading; Enhanced Data Type Support; SQL: 2003 XML Data Type Support; Generating an XML Document; Storing an XML Document; Retrieving an XML Document; Accessing an XML Document Data; Support for Wrapper Pattern; Enhancements in SQLException; Connection Management; Scalar Functions JDBC 4.0 support in Oracle DatabaseJDBC 4.0 support in MySQL Database; JDBC 4.0 support in IBM's DB2 UDB; Example Connection using a JDBC 4.0 Driver; Summary; Chapter 2: Configuring JDBC in Oracle JDeveloper; Connection Pooling and DataSource; Setting the Environment; JDBC Configuration Errors; Creating a Managed Data Source; Connecting to a Database from a Web Application; Setting J2SE Version to JDK 6.0; Developing and Running JSP; JDBC 4.0 Version; Summary; Chapter 3: Connecting to a Database with JSTL SQL Tag

Library; Overview of JSTL SQL and Core Tags; Setting the Environment
Creating a Database TableUpdating a Database Table; Querying a
Database Table; Summary; Chapter 4: Configuring JDBC in JBoss
Application Server; Deploying a Web Application to JBoss from
JDeveloper; JDBC 4.0 Version; JBoss Deployment Descriptors for EJBs;
Configuring JBoss Server with Oracle Database; Configuring JBoss
Server with MySQL Database; Configuring JBoss Server with PostgreSQL
Database; Configuring JBoss Server with DB2 Database; Configuring
JBoss Server with SQL Server; Summary; Chapter 5: Configuring JDBC in
WebLogic Server; Setting the Environment; Creating a Data Source
Configuring a Data SourceCreating a Multi Data Source; Performance
Tuning JDBC; Deploying a Web Application to WebLogic Server from
JDeveloper; JDBC 4.0 Version; Summary; Chapter 6: Configuring JDBC in
WebSphere Application Server; Setting the Environment; Configuring a
JDBC Provider; Configuring a Data Source; Deploying a Web Application
to the WebSphere from JDeveloper; JDBC 4.0 Version; Summary;
Chapter 7: XML SQL Utility; Setting the Environment; XML Document to
SQL Database Mapping; Updating Database from XML Document;
Deleting a Row in a Database; SQL Database to XML Document Mapping
SummaryChapter 8: XSQL; Overview of XSQL Tags; Setting the
Environment; Configuring a Connection; Creating XSQL Queries;
Applying XSQL Query Attributes; Transforming XSQL Output; JDBC 4.0
Version; Summary; Chapter 9: Oracle Web RowSet; Setting the
Environment; Creating a Web RowSet; Modifying a Database Table with
Web RowSet; Creating a New Row; Reading a Row; Updating a Row;
Deleting a Row; Updating Database Table; JDBC 4.0 Version; Summary;
Chapter 10: Creating a JSF Data Table; Setting the Environment;
Creating a Data Table by Binding a MBean; Creating a Data Table with
the JSF API
JDBC 4.0 Version

Sommario/riassunto

A J2EE developer's guide to using Oracle JDeveloper's integrated
database features to build data-driven applications with this book and
eBook
