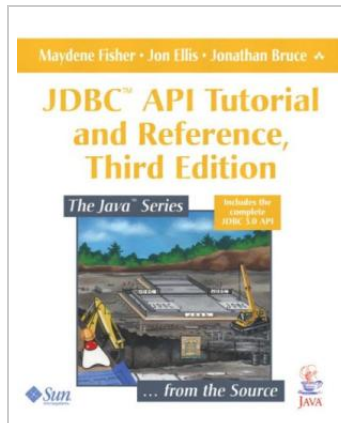




JDBC API Tutorial and Reference

By Maydene Fisher, Jon Ellis, Jonathan Bruce

Pearson Education (US), United States, 2003. Paperback. Book Condition: New. 3rd Revised edition. 236 x 188 mm. Language: English . Brand New Book. This book provides the definitive tutorial and reference to the JDBC API, the technology that enables universal data access for the Java programming language. This new edition has been updated and expanded to cover the entire JDBC 3.0 API, including the java.sql package and the javax.sql package, the package that facilitates building server-side applications. Containing in-depth explanations that go beyond the specification, this complete resource pairs a step-by-step tutorial with a comprehensive reference to every class and interface. For those new to Java technology, the book includes an introduction to the Java programming language and to SQL. It builds on this basic knowledge to walk you through the creation of a JDBC application--from setting up a database and establishing a connection to retrieving values from result sets and using prepared statements. In addition, the authors provide many examples along the way that demonstrate how to execute common tasks. The book then turns to more advanced topics, focusing on features such as scrollable and updatable result sets, batch updates, SQL99 data types, custom mapping, savepoints, statement pooling, automatically generated...



READ ONLINE
[4.09 MB]

Reviews

This pdf is so gripping and exciting. I actually have go through and that i am confident that i will going to read once again once more in the future. I discovered this publication from my dad and i advised this ebook to discover.

-- **Mr. Elwin McGlynn Jr.**

Complete guide! Its such a good go through. It is rally fascinating throgh reading period of time. Its been written in an extremely basic way and is particularly only after i finished reading through this publication through which really changed me, change the way i really believe.

-- **Mrs. Macy Stehr**