

The book was found

Using SAS/ACCESS (R) Software To Access ODBC Data Course Notes



Synopsis

This Course Notes teaches you how to use Open Database Connectivity (ODBC) and the SAS Software to communicate directly with proprietary databases.

Book Information

Paperback: 44 pages

Publisher: SAS Publishing (April 8, 1996)

ISBN-10: 1555447872

ISBN-13: 978-1555447878

Average Customer Review: Be the first to review this item

Best Sellers Rank: #16,966,870 in Books (See Top 100 in Books) #29 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > ODBC

[Download to continue reading...](#)

Using SAS/ACCESS (R) Software to Access ODBC Data Course Notes SAS/ACCESS 9.1

Supplement For ODBC SAS/ACCESS For Relational Databases SAS Data Analytic Development: Dimensions of Software Quality (Wiley and SAS Business Series) Data Analytics: What Every Business Must Know About Big Data And Data Science (Data Analytics for Business, Predictive Analysis, Big Data) Data Analytics: Practical Data Analysis and Statistical Guide to Transform and Evolve Any Business. Leveraging the Power of Data Analytics, Data ... (Hacking Freedom and Data Driven) (Volume 2) SAS ODBC Driver 9.1: User's Guide And Programmer's Reference SAS 9.2 Drivers for ODBC: User's Guide SAS ODBC Driver User's Guide and Programmer's Reference, Version 8 Sas Odbc Driver Technical Report: User's Guide and Programmer's Reference, Release 6.11 Sas Odbc Driver Technical Report: User's Guide and Programmer's Reference, Release 6.10 Credit Risk Analytics: Measurement Techniques, Applications, and Examples in SAS (Wiley and SAS Business Series) Fraud Analytics Using Descriptive, Predictive, and Social Network Techniques: A Guide to Data Science for Fraud Detection (Wiley and SAS Business Series) Data Management Essentials Using SAS and JMP Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Data Analysis and Data Mining using Microsoft Business Intelligence Tools: Excel 2010, Access 2010, and Report Builder 3.0 with SQL Server Microsoft ODBC 3.0 Software Development Kit and Programmer's Reference: Everything You Need to Build Easy Database Connectivity Into Your Applications Python: Python Programming Course: Learn the Crash Course to Learning the Basics of Python (Python Programming, Python Programming

Course, Python Beginners Course) Using Odbc 2: Special/Book and Cd Rom Using SAS in
Financial Research Building AS/400 Client Server Applications: Put ODBC and Client Access APIs
to Work