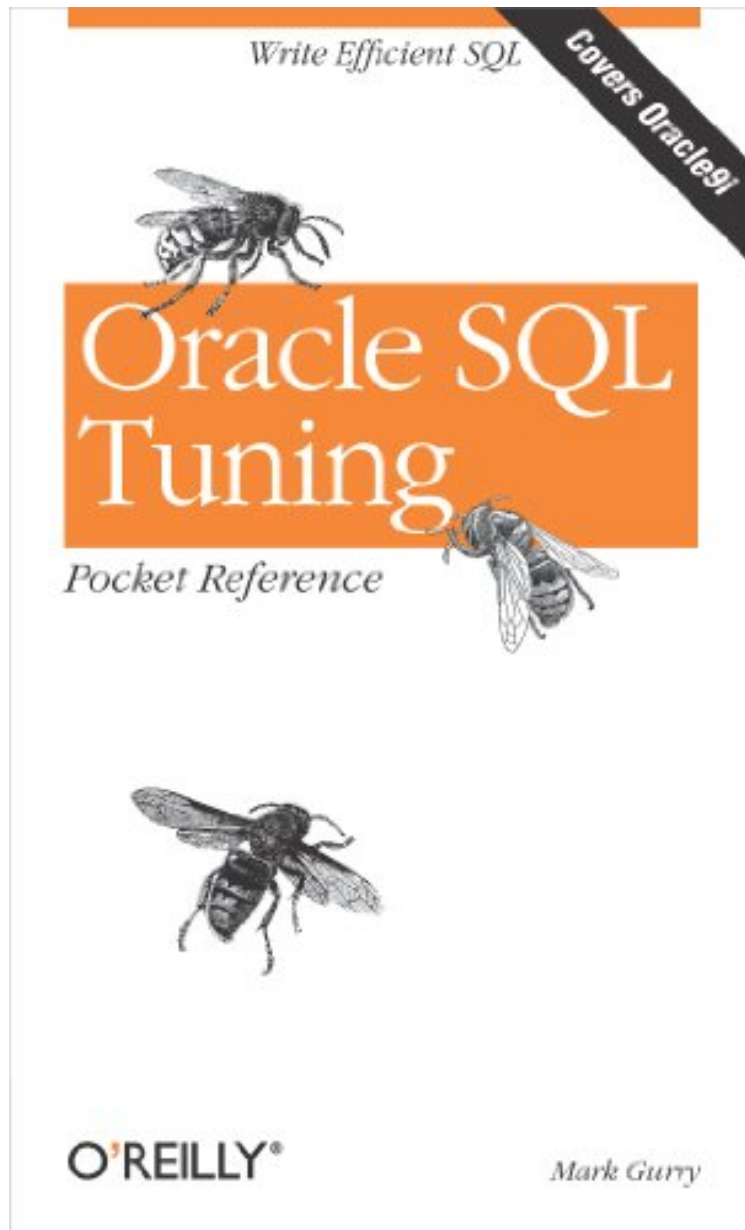


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Oracle SQL Tuning Pocket Reference: Write Efficient SQL

Von Mark Gurry

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Von Mark Gurry : Oracle SQL Tuning Pocket Reference: Write Efficient SQL before purchasing it in order to gage whether or not it would be worth my time, and all praised Oracle SQL Tuning Pocket Reference: Write Efficient SQL:

KundenrezensionenHilfreichste Kundenrezensionen5 von 6 Kunden fanden die folgende Rezension hilfreich. Very

good pocket reference for ORACLE SQL Tuning Von Gregor Theis I just bought this pocket reference because I did not want to wait for the new O'Reilley ORACLE Performance Tuning book (scheduled for March 2002). I like this book very much because it is a short reminder of all the things that I read in several other books and forgot. This book already saved one of my customers more than 2 hours of processing time and about 4GB of TEMP tablespace because I applied an tip from this book. I found the encouragement to use the cost based optimizer very good and this optimizer saved me in this situation together with some INIT.ORA settings that were also mentioned in the booklet. This book already contains references to the new ORACLE 9i features that I am currently reading about. I especially like the common problems sections in this book. If you are really working in the area of ORACLE performance tuning I think that you should buy this book and take it with you.

Kurzbeschreibung One of the most important challenges faced by Oracle database administrators and Oracle developers is the need to tune SQL statements so that they execute efficiently. Poorly tuned SQL statements are one of the leading causes of substandard database performance and poor response time. SQL statements that perform poorly result in frustration for users, and can even prevent a company from serving its customers in a timely manner. In this book, Mark Gurry shares his in-depth knowledge of Oracle's SQL statement optimizers. Mark's knowledge is the result of many hard-fought tuning battles during his many years of providing Oracle tuning services to clients. Mark provides insights into the workings of the rule-based optimizer that go well beyond what the rules tell you. Mark also provides solutions to many common problems that occur with both the rule-based and cost-based optimizers. In addition to the specific problem/solution scenarios for the optimizers, Mark provides a number of handy SQL tuning tips. He discusses the various optimizer hints, telling you when they can be used to good effect. Finally, Mark discusses the use of the DBMS_STATS package to manage database statistics, and the use of outlines to specify execution plans for SQL statements in third-party applications that you can't otherwise modify.