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The author of the "Oracle Tuning: The Definitive Reference" book is described as having authored more than 30 books, is "one of the world's top Oracle Database experts with more than 25 years of full-time DBA experience," operates an Oracle consulting/training company, is the Editor-in-Chief at Rampant TechPress, participates in Oracle related discussion forums (including one operated by his consulting company), and produces articles for a non-Oracle specific blog.

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It represents the knowledge accumulated from tuning thousands of Oracle databases. Oracle tuning has always been a complex task; however, it has become even more complex as Oracle evolves and yields new techniques for achieving optimal performance in the stressed production environment of today's high-tech world. Oracle STATSPACK and AWR has introduced a revolution in database tuning.

[Oracle Tuning: The Definitive Reference by Donald K ...](#)

Oracle Tuning: the Definitive Reference (Oracle In-focus) [Burluson, Donald K.] on Amazon.com. *FREE* shipping on qualifying offers. Oracle Tuning: the Definitive Reference (Oracle In-focus)

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In their new book Oracle Tuning: The Definitive Reference, Alexey B. Danchenkov and Donald K. Burluson reveal a holistic, platform agnostic approach to tuning the Oracle RDBMS. Both proactive and

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reactive tuning are given ample treatment while always conveying the "why" and not just the "how".

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Oracle SQL tuning is a phenomenally complex subject, and entire books have been devoted to the nuances of Oracle SQL tuning, most notably the Kimberly Floss book Oracle SQL & CBO Internals by Rampant TechPress.

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Oracle Tuning : The Definitive Reference by Donald K. Burleson Overview - Oracle has become the world's most flexible and robust database and along with great power comes great complexity.

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Overview. It's impossible to tune an Oracle database without understanding SQL tuning. Oracle is a SQL processing engine and the execution speed of any SQL query is influenced by many factors, both internal and external. As a declarative data access method, SQL relies on the Oracle cost-based optimizer to always choose the "best" execution plan for every SQL query.

[Advanced Oracle SQL Tuning: The Definitive Reference by ...](#)

Oracle Server Tuning. Oracle became one of the world's leading databases because it is optimized to work on any database server from a mainframe to a Macintosh. However, Oracle does not run in a vacuum and the DBA must be careful to avoid server overload conditions. Fortunately, the Oracle10g Automated Workload Repository (AWR) tracks server performance over time and allows us to create detailed management reports that show exactly when the server was overloaded.

[Oracle Server Tuning](#)

Oracle Tuning: The Definitive Reference If you like Oracle tuning, you might enjoy my book " Oracle Tuning: The Definitive Reference ", with 950 pages of tuning tips and scripts. You can buy it direct from the publisher for 30%-off and get instant access to the code depot of Oracle tuning scripts.

[Oracle 11g Holistic Tuning Tips](#)

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