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The target of SQL tuning is the improvement of the existing execution plan. The authors discuss the removal of brakes in the execution plan. Such "brakes" or bottlenecks can be recognized by a formal analysis of the execution plan. For this purpose no data model knowledge is needed. This is especially beneficial for database administrators because they are usually not or insufficiently familiar with the data model. The book presents numerous practical examples with this method.

About the Author

Leonid Nossov was born in Yakutsk, studied mathematics in USSR and has worked in Germany as an Oracle spezialist for several software companies. In the last few years he has been in Advanced Customer Support at Oracle Germany. His work mainly involves performance tuning and troubleshooting.

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The process of SQL tuning has been usually considered as an "art". One needs an artist, a wizard to have success. There are many books about SQL tuning describing how to try it. But this small book of Leonid Nossov and his co-authors is different. There is a description how sure to do it here. This is the first book I have seen that presents a clear methodology to solve the problem in a structural way. There is an example of transformation of SQL tuning from an art to an engineering method.

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Authors are addressing their book mainly to Oracle administrators, but it is also useful for highly qualified developers who are interested in the highest application performance.

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