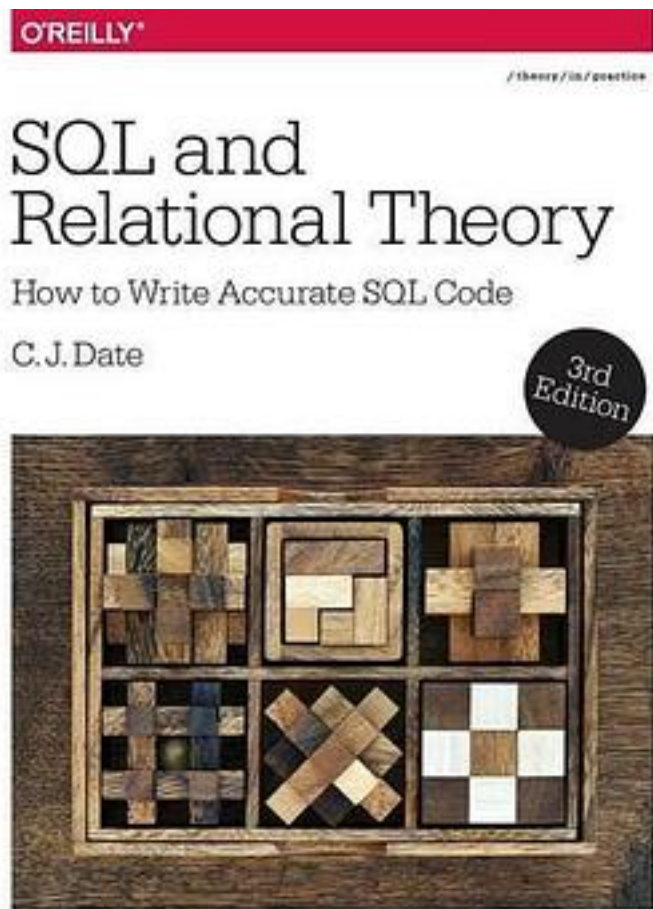


SQL and Relational Theory



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SQL is full of difficulties and traps for the unwary. Understanding relational theory is essential for avoiding those traps, but you need to know how to map the ideas of that theory into SQL code. In SQL and Relational Theory, author C.J. Date demonstrates

how you can apply relational theory directly to your use of SQL. The second edition includes updated material such as recursive queries, new operators, and extended discussion of topics including aggregate operators, grouping and ungrouping, and view updating. With numerous examples, exercises, and clear explanations, you'll learn how to deal with common SQL dilemmas, such as: * Why is proper column naming so important? * Nulls in your database are causing you to get wrong answers. Why? What can you do about it? * Could you write an SQL query to find employees who have never been in the same department for more than six months at a time? * SQL supports "quantified comparisons," but they're better avoided. Why? How do you avoid them? * Constraints are crucially important, but most SQL products don't support them properly. What can you do to resolve this situation? SQL and Relational Theory draws on decades of research to present the most up-to-date treatment of the material available anywhere. Anyone with a modest to advanced background in SQL will benefit from the many insights in this book.

作者介绍:

C. J. Date是关系数据库技术领域非常著名的独立撰稿人、讲师、学者和顾问。他撰写了多部数据库技术书籍，其中最出名的著作是《数据库系统导论》，这本书已经销售了大约85万册，并被世界范围内的几百所大学作为教材使用。他因具有一流的将复杂技术进行清晰解读的能力而享有盛誉。

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标签

SQL

数据库

计算机

程序世界

Database

DataBase

评论

Written by a grumbling old brit.....way too verbose.

只读了前面几章，实在还是比较晦涩的书，书偏理论，而且作者的观点比较主观，咬文嚼字的比较多。个人觉得未必要接受作者的观点，不过通过作者抛出的观点，可以进行思考。

C.J. Date 关于SQL和关系理论的一本中级读物。

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书评

首先看到这本书，原版是O'Reilly的，对于O'Reilly的书，我是无限敬仰的，基本上不用考虑品质的问题。但是呢，这本书的封面却完全不是O'Reilly的风格，我们都支持O'Reilly的书封面都是用动物做封面的，而这次却是一个书卡。
首先我怀疑这是假冒的，于是稍微翻了翻里面的...

【编辑推荐】
关系数据库领域的经典之作，关系数据领域泰斗级人物40年经验的结晶！

【内容简介】
对于数据库管理与开发人员来说，使用SQL时会到处遭遇困难和陷阱。只有深入理解关系理论，并将理论应用于实践，才能避免这些困难和陷阱。本书作者深入阐述了关系理论，以严谨的态...

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