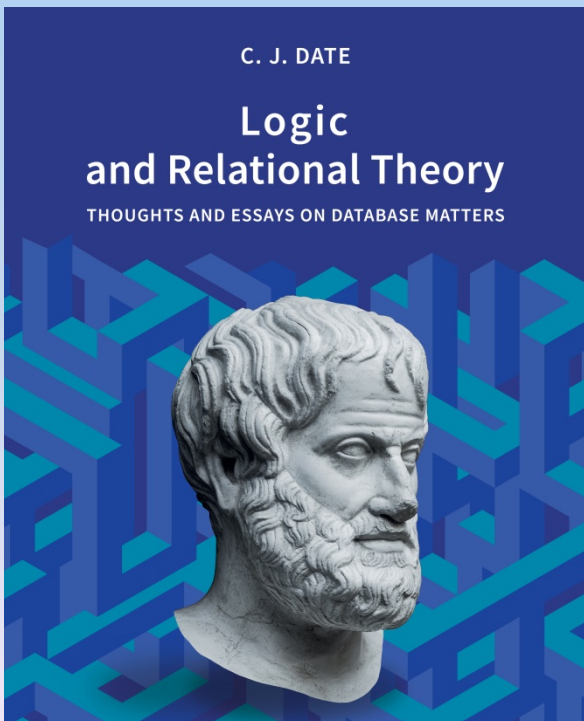# Logic and Relational Theory

This book is a revised, upgraded, and hugely improved version of an earlier one called Logic and Databases. Although it's effectively a brand new book, therefore, the following remarks from that earlier book are still relevant here. First, logic and databases are inextricably intertwined. The relational model itself is essentially just elementary logic, tailored to database needs. Now, if you're a database professional, this won't be news to you—but you still might not realize just how much everything we do in the database world is (or should be!) affected by logic. Logic is fundamental, and everywhere.

C. J. DATE

Logic and Relational Theory

THOUGHTS AND ESSAYS ON DATABASE MATTERS

About the Author

Chris Date has a stature that is unique in the database industry. He is best known for his textbook An Introduction to Database Systems (Addison-Wesley), which has sold some 900,000 copies at the time of writing. He enjoys a reputation that is second to none for his ability to explain complex technical issues in a clear and understandable fashion. He was inducted into the Computing Industry Hall of Fame in 2004.

ISBN, print	9781634628754
ISBN, Kindle	9781634628761
ISBN, ePub	9781634628778
ISBN, PDF	9781634628785

https://technicspub.com/Logic-and-Relational-Theory