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Without a doubt, if you work with databases, you need at least a very basic knowledge of the underlying theory behind relational databases. This knowledge will help you to get into "a position of conceptual strength" as the author calls it and assist you when you have to decide between following a theoretical rule and dismissing it.

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relational database languages in particular. Relational database theory is based very closely on logic. Fortunately, perhaps, in-depth knowledge and understanding of logic are not needed. Chapter 3, Predicates and Propositions, based on my third lecture, teaches just enough of that subject for our present purposes, without using too much

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