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Sometimes, when discussing scalable data systems, people make comments along the lines of, 'You're not Google or Amazon. Stop worrying about scale and just use a relational database'.

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Designing Data-Intensive Applications by Martin Kleppmann

Designing Data-Intensive Applications is a comprehensive guide to the landscape of systems for storing and processing data. In this book, Martin Kleppmann

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covers a wide range of popular technologies, comparing their pros and cons. Although software keeps changing, the fundamental ideas behind it stay the same.

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Designing Data-Intensive Applications: The Big Ideas Behind Reliable, Scalable, and Maintainable Systems by Martin Kleppmann. <div><p>Data is at the center of many challenges in system design today. Difficult issues need to be

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figured out, such as scalability, consistency, reliability, efficiency, and maintainability.

Designing Data-Intensive Applications by Kleppmann, Martin

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Designing Data-Intensive Applications is structured differently: it starts with the concepts — discussing the high-level approaches of how you might solve some problem, and comparing the pros and cons of each — and then points out which pieces of software use which approach.

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