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Big Data teaches you to build these systems using an architecture that takes advantage of clustered hardware along with new tools designed specifically to capture and analyze web-scale data. It describes a scalable, easy to understand approach to big data systems that can be built and run by a small team. Following a realistic example, this book guides readers through the theory of big data

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The book is an introduction to the world of Big Data, and while of course there is more to Big Data than Lambda Architecture, Lambda is a very decent entry point.

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Big data systems use many machines working in parallel to store and process data, which introduces fundamental challenges unfamiliar to most developers. Big Data teaches you to build these systems using an architecture that takes advantage of clustered hardware along with new tools designed specifically to capture and analyze web-scale data.

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Services like social networks, web analytics, and intelligent e-commerce often need to manage data at a scale too big for a traditional database.