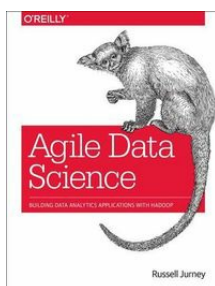# AGILE DATA SCIENCE: BUILDING DATA ANALYTICS APPLICATIONS WITH HADOOP

Mining big data requires a deep investment in people and time. How can you be sure you're building the right models? With this hands-on book, you'll learn a flexible toolset and methodology for building effective analytics applications with Hadoop.Using lightweight tools such as Python, Apache Pig, and the D3.js library, your team will create an agile environment for exploring data, starting with an example application to mine your...

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Agile Data Science: Building Data Analytics Applications with Hadoop

Author	**Russell Jurney**
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Building and maintaining consensus while collaborating is the hardest part of building software. Russell Jurney, Agile Data Science: Building Data Analytics Applications with Hadoop //

Reader's Opinions

Interesting book on how analytics applications can be developed quickly. A bit haphazardly written, but a lot of decent ideas for a budding data scientist to play around with

Agile Data Science sets out to explain how to apply agile methodology in the field of data science. I would have liked more information on team formation and work processes, which the book covers pretty briefly. Instead the author focuses more on the tools (some of which are pretty dated at the time of reading) and one illustrative...