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Bad Data Handbook: Cleaning Up The Data So You Can Get ...

What is bad data? Some people consider it a technical phenomenon, like missing values or malformed records, but bad data includes a lot more. In this handbook, data expert Q. Ethan McCallum has gathered 19 colleagues from every corner of the data arena to reveal how they've recovered from nasty data problems. From cranky storage to poor representation to misguided policy, there are many paths to bad data. Bottom line? Bad data is data that gets in the way. This book explains effective ways ...

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Start your review of Bad Data Handbook: Cleaning Up The Data So You Can Get Back To Work. While the title is misleading - this is no handbook in any traditional sense of the word - it was a quick and fun read, for the at least a bit statistically inclined which has to work with data in a broader sense.

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Bad Data Handbook: Cleaning Up The Data So You Can Get ...

The book " Bad Data Handbook: Cleaning Up The Data So You Can Get Back To Work " was edited by Q. Ethan Mccallum and was published in 2012. Bad data is described not only as corrupt data but any data that impairs the modeling process. It's tough to nail down a precise definition of " Bad Data.".

8 Top Books on Data Cleaning and Feature Engineering

Bottom line? Bad data is data that gets in the way. This book explains effective ways to get around it. Among the many topics covered, you'll discover how to: Test drive your data to see if it's ready for analysis. Work spreadsheet data into a usable form. Handle encoding problems that lurk in text data. Develop a successful web-scraping effort. Use NLP tools to reveal the real sentiment of online reviews. Address cloud computing issues that can impact your analysis effort. Avoid ...

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What is bad data? Some people consider it a technical phenomenon, like missing values or malformed records, but bad data includes a lot more. In this handbook, data expert Q. Ethan McCallum has gathered 19 colleagues from every corner of the data arena to reveal how they've recovered from nasty data problems.

Bad Data Handbook [Book] - O'Reilly Online Learning

Practical guide to understand, build, and execute data quality & cleaning process. In the book 'Bad Data Handbook' Q Ethan McCallum has rightly said, " We all say we like data, but it's not the data but the insights that we derive from it are what we care about."

Dirty Data — Quality Assessment & Cleaning Measures - Data ...

When considering data cleansing, start with what makes a bad record. From there, we'll know some of the best points for data cleansing. If performance is a major concern and the data set is large, considering cleansing the data prior to import. If data sets are small or can be scaled, consider data cleansing post import.