

Advanced Analytics With Spark Patterns For Learning From Data At Scale

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The authors bring Spark, statistical methods, and real-world data sets together to teach you how to approach analytics problems by example. You'll start with an introduction to Spark and its ecosystem, and then dive into patterns that apply common techniques—classification, collaborative filtering, and anomaly detection among others—to fields such as genomics, security, and finance.

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Big Data Analytics Using Spark | edX

Advanced Analytics with Spark Book Description: In the second edition of this practical book, four Cloudera data scientists present a set of self-contained patterns for performing large-scale data analysis with Spark.

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Bing: Advanced Analytics With Spark Patterns

In this course, part of the Data Science MicroMasters program, you will learn what the bottlenecks are in massive parallel computation and how to use spark to minimize these bottlenecks. You will learn how to perform supervised and unsupervised machine learning on massive datasets using the Machine Learning Library (MLlib).

Advanced Analytics with Spark - Semantic Scholar

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data analytics. After that, each chapter will comprise a self-contained analysis using Spark. The second chapter will introduce the basics of data processing in Spark and Scala through a use case in data cleansing. The next few chapters will delve into the meat and potatoes of machine learning with Spark, applying some of the most com-

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Spark is a powerful engine by Apache used for data processing and analysis. The authors of Advanced Analytics with Spark put down their favorite case studies and patterns for sorting and handling tremendous amounts of data. These patterns get very complex like estimating financial risk and offering custom music suggestions with Audioscrobbler.

Advanced Analytics in Banking World

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Advanced Analytics With Spark Patterns

Advanced Analytics with Spark is a very competent tour of the Spark programming model. It sticks with Scala, as opposed to R or Python, because it wants to stay true to the Spark roots (all of Spark's machine learning, stream processing, and graph analytics libraries are written in Scala).

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