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Getting Started with Apache Spark - Big Data Toronto 2018

Spark, like other big data tools, is powerful, capable, and well-suited to tackling a range of data challenges Spark, like other big data technologies, is not necessarily the best choice for every data processing task In this report, we introduce Spark and explore some of the areas in which its particular set of capabilities show the most

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Spark-based Large-scale Matrix Inversion for Big Data ...

Spark-based Large-scale Matrix Inversion for Big Data Processing JUN LIU , (Member, IEEE), YANG LIANG , NIRWAN ANSARIy, (Fellow, IEEE) Center for Data Science, Beijing University of Posts and Telecommunications, Beijing, 100876, China yElectrical and Computer Engineering Department, New Jersey Institute of Technology, New Jersey, 07102, US

Big Data Frameworks: Scala and Spark Tutorial

Spark can be obtained from the [sparkapacheorg](http://spark.apache.org) site Spark packages are available for many different HDFS versions Spark runs on Windows and UNIX-like systems such as Linux and MacOS The easiest setup is local, but the real power of the system comes from distributed operation Spark runs

on Java6+, Python 26+, Scala 21+

Prerequisite - Tutorials Point

Apache Spark Apache Spark is a lightning-fast cluster computing technology, designed for fast computation It is based on Hadoop MapReduce and it extends the MapReduce model to efficiently use it for more types of computations, which includes interactive queries and stream processing