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data science within the Hadoop context. For practitioners looking for an introduction to data science combined with solving those problems at scale using Hadoop and related tools, this book will prove to be an excellent resource. The topic of data science is introduced with topics covered including data ingest.

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Practical data science on Hadoop (Day 2) BRANDON MACKENZIE (IBM), ... Brandon MacKenzie is the Data Science on Hadoop leader on IBM's Worldwide Technical Sales team for Information Management Software. He is an expert on statistical processing in Hadoop and HPC environments. Brandon earned his master's degree from The University of Edinburgh.

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Drawing on their immense experience with Hadoop in enterprise Big Data environments, this book's authors bring together all the practical knowledge you'll need to do real, useful data science with Hadoop. Coverage includes: What data science is, what data scientists do, and how to build or join a data science team Core data science applications in retail, healthcare, insurance, banking, education, and beyond How Hadoop has evolved into an outstanding environment for doing data science A day ...

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