



Spark: Big Data Cluster Computing in Production

By Ilya Ganelin, Ema Orhian, Kostas Sakellis

John Wiley Sons Inc, United States, 2016. Paperback. Book Condition: New. 1. Auflage. 232 x 187 mm. Language: English . Brand New Book. Production-targeted Spark guidance with real-world use cases Spark: Big Data Cluster Computing in Production goes beyond general Spark overviews to provide targeted guidance toward using lightning-fast big-data clustering in production. Written by an expert team well-known in the big data community, this book walks you through the challenges in moving from proof-of-concept or demo Spark applications to live Spark in production. Real use cases provide deep insight into common problems, limitations, challenges, and opportunities, while expert tips and tricks help you get the most out of Spark performance. Coverage includes Spark SQL, Tachyon, Kerberos, ML Lib, YARN, and Mesos, with clear, actionable guidance on resource scheduling, db connectors, streaming, security, and much more. Spark has become the tool of choice for many Big Data problems, with more active contributors than any other Apache Software project. General introductory books abound, but this book is the first to provide deep insight and real-world advice on using Spark in production. Specific guidance, expert tips, and invaluable foresight make this guide an incredibly useful resource for real production settings. * Review...



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Reviews

Basically no phrases to clarify. It really is written in straightforward phrases rather than hard to understand. You will not sense monotony at any moment of your own time (that's what catalogues are for concerning if you ask me).

-- **Doris Beier**

The ebook is easy to go through easier to recognize. We have studied and I am certain that I will plan to read through once again in the future. I am quickly getting a pleasure of studying a composed publication.

-- **Prof. Adah Mertz Sr.**