

1. Record Nr.	UNISALENT0991002223299707536
Autore	Massey, David B.
Titolo	Lê cycles and hypersurface singularities [e-book] / by David B. Massey
Pubbl/distr/stampa	Berlin : Springer, 1995
ISBN	9783540455219
Descrizione fisica	1 online resource (xi, 131 p.)
Collana	Lecture Notes in Mathematics, 0075-8434 ; 1615
Classificazione	AMS 32C18 AMS 32B10 AMS 32B15 AMS 32C25
Disciplina	516.36
Soggetti	Stratified sets Hypersurfaces Functions of several complex variables Singularities
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910814241203321
Autore	Karambelkar Hrishikesh Vijay
Titolo	Apache Hadoop 3 quick start guide : learn about big data processing and analytics // Hrishikesh Vijay Karambelkar
Pubbl/distr/stampa	London, England : , : Packt Publishing, Limited, , [2018] ©2018
Edizione	[First edition]
Descrizione fisica	1 online resource (220 pages)
Disciplina	004.36
Soggetti	Cloud computing Electronic data processing - Distributed processing - Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	A fast paced guide that will help you learn about Apache Hadoop 3 and its ecosystem Key Features Set up, configure and get started with Hadoop to get useful insights from large data sets Work with the different components of Hadoop such as MapReduce, HDFS and YARN Learn about the new features introduced in Hadoop 3 Book Description Apache Hadoop is a widely used distributed data platform. It enables large datasets to be efficiently processed instead of using one large computer to store and process the data. This book will get you started with the Hadoop ecosystem, and introduce you to the main technical topics, including MapReduce, YARN, and HDFS. The book begins with an overview of big data and Apache Hadoop. Then, you will set up a pseudo Hadoop development environment and a multi-node enterprise Hadoop cluster. You will see how the parallel programming paradigm, such as MapReduce, can solve many complex data processing problems. The book also covers the important aspects of the big data software development lifecycle, including quality assurance and control, performance, administration, and monitoring. You will then learn about the Hadoop ecosystem, and tools such as Kafka, Sqoop, Flume, Pig, Hive, and HBase. Finally, you will look at advanced topics, including real time streaming using Apache Storm, and data analytics

using Apache Spark. By the end of the book, you will be well versed with different configurations of the Hadoop 3 cluster. What you will learn Store and analyze data at scale using HDFS, MapReduce and YARN Install and configure Hadoop 3 in different modes Use Yarn effectively to run different applications on Hadoop based platform Understand and monitor how Hadoop cluster is managed Consume streaming data using Storm, and then analyze it using Spark Explore Apache Hadoop ecosystem components, such as Flume, Sqoop, HBase, Hive, and Kafka Who this book is for Aspiring Big Data professionals who want to learn the essentials of Hadoop 3 will find this book to be useful. Existing Hadoop users who want to get up to speed with the new features introduced in Hadoop 3 will also benefit from this book. Having knowledge of Java programming will be an added advantage.

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