

1. Record Nr.	UNISA996391392203316
Titolo	A briefe relation, of what is hapned since the last of August 1598. by comming of the Spanish campe into the dukedom of Cleue: and the bordering free countries, which with most odious and barbarous crueltie they take as enemies, for the seruice of God, and the King of Spaine (as they say) [[electronic resource] ] : Heerunto is adioyned a translation out of Latin, of a letter of the Emperours embassadour, to the admirant of Arragon, the generall of the said army: with his answeere. Together with a description of the vvhole of Berckhey, or the great fish which stranded or came on shoare at Berckhey in Holland, the third of February 1598. ... Also a letter of the Emperour of Germany, to the admirant of Arragon ... With the admirants answeere. ... Faithfully translated out of the Dutch copy printed at Rotterdam
Pubbl/distr/stampa	Imprinted at London, : By [Edward Alde for] Iohn VVolfte, and are to be solde at his shop in Popes head Alley, neere vnto the Exchange, 1599
Descrizione fisica	[2], 28; [2], 13, [1] p., folded plate : map
Altri autori (Persone)	Rudolf, Holy Roman Emperor, <1552-1612.> MendozaFrancisco de <1549-1623.>
Soggetti	Whales - Holland Germany History Rudolf II, 1576-1612 Sources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation of: Walvisch van Berkhey. Actual printer's name from STC. "The letter of the Emperour of Germanie, to the admirant of Arragon" has separate dated title page, pagination, and register. The map has letterpress title: The scituation of the lands of Cleue and Munster, where the Spanish forces now are. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910828209303321
Autore	DeRoos Dirk
Titolo	Hadoop for dummies / / by Dirk deRoos [and four others]
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, , 2014 ©2014
ISBN	1-118-70503-3
Descrizione fisica	1 online resource (411 p.)
Collana	For Dummies
Disciplina	005.74
Soggetti	File organization (Computer science) - Computer programs Electronic data processing - Distributed processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Making everything easier"--Cover. Includes index.
Nota di contenuto	Contents at a Glance; Table of Contents; Introduction; About this Book; Foolish Assumptions; How This Book Is Organized; Icons Used in This Book; Beyond the Book; Where to Go from Here; Part I: Getting Started with Hadoop; Chapter 1: Introducing Hadoop and Seeing What It's Good For; Big Data and the Need for Hadoop; The Origin and Design of Hadoop; Examining the Various Hadoop Offerings; Chapter 2: Common Use Cases for Big Data in Hadoop; The Keys to Successfully Adopting Hadoop (Or, "Please, Can We Keep Him?"); Log Data Analysis; Data Warehouse Modernization; Fraud Detection; Risk Modeling Social Sentiment AnalysisImage Classification; Graph Analysis; To Infinity and Beyond; Chapter 3: Setting Up Your Hadoop Environment; Choosing a Hadoop Distribution; Choosing a Hadoop Cluster Architecture; The Hadoop For Dummies Environment; Your First Hadoop Program: Hello Hadoop!; Part II: How Hadoop Works; Chapter 4: Storing Data in Hadoop: The Hadoop Distributed File System; Data Storage in HDFS; Sketching Out the HDFS Architecture; HDFS Federation; HDFS High Availability; Chapter 5: Reading and Writing Data; Compressing Data; Managing Files with the Hadoop File System Commands Ingesting Log Data with FlumeChapter 6: MapReduce Programming; Thinking in Parallel; Seeing the Importance of MapReduce; Doing

Things in Parallel: Breaking Big Problems into Many Bite-Size Pieces; Writing MapReduce Applications; Getting Your Feet Wet: Writing a Simple MapReduce Application; Chapter 7: Frameworks for Processing Data in Hadoop: YARN and MapReduce; Running Applications Before Hadoop 2; Seeing a World beyond MapReduce; Real-Time and Streaming Applications; Chapter 8: Pig: Hadoop Programming Made Easier; Admiring the Pig Architecture; Going with the Pig Latin Application Flow

Working through the ABCs of Pig LatinEvaluating Local and Distributed Modes of Running Pig scripts; Checking Out the Pig Script Interfaces; Scripting with Pig Latin; Chapter 9: Statistical Analysis in Hadoop; Pumping Up Your Statistical Analysis; Machine Learning with Mahout; R on Hadoop; Chapter 10: Developing and Scheduling Application Workflows with Oozie; Getting Oozie in Place; Developing and Running an Oozie Workflow; Scheduling and Coordinating Oozie Workflows; Part III: Hadoop and Structured Data; Chapter 11: Hadoop and the Data Warehouse: Friends or Foes?

Comparing and Contrasting Hadoop with Relational DatabasesModernizing the Warehouse with Hadoop; Chapter 12: Extremely Big Tables: Storing Data in HBase; Say Hello to HBase; Understanding the HBase Data Model; Understanding the HBase Architecture; Taking HBase for a Test Run; Getting Things Done with HBase; HBase and the RDBMS world; Deploying and Tuning HBase; Chapter 13: Applying Structure to Hadoop Data with Hive; Saying Hello to Hive; Seeing How the Hive is Put Together; Getting Started with Apache Hive; Examining the Hive Clients; Working with Hive Data Types Creating and Managing Databases and Tables

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## Sommario/riassunto

Let Hadoop For Dummies help harness the power of your data and rein in the information overloadBig data has become big business, and companies and organizations of all sizes are struggling to find ways to retrieve valuable information from their massive data sets with becoming overwhelmed. Enter Hadoop and this easy-to-understand For Dummies guide. Hadoop For Dummies helps readers understand the value of big data, make a business case for using Hadoop, navigate the Hadoop ecosystem, and build and manage Hadoop applications and clusters.</p></div>