1. Record Nr. UNINA990004453340403321

Autore	Lubac, Henri de <1896-1991>
Titolo	Augustinisme et théologie moderne / Henri de Lubac
Pubbl/distr/stampa	Paris : Aubier, 1965
Descrizione fisica	339 p. ; 23 cm
Collana	Théologie ; 63
Disciplina	234.1
Locazione	FLFBC
Collocazione	234.1 LUB 3
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

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Autore	Jeyaraj Rathinaraja
Titolo	Big data with Hadoop MapReduce : a classroom approach / / Rathinaraja Jeyaraj, Ganeshkumar Pugalendhi, Anand Paul
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ISBN	1-000-39824-2 1-000-43908-9 0-429-32173-2
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Descrizione fisica	1 online resource (427 pages)
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Soggetti	Big data File organization (Computer science) COMPUTERS / Database Management / General COMPUTERS / Information Technology COMPUTERS / Management Information Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	Big Data -- Hadoop Framework -- Hadoop 1.2.1 Installation -- Hadoop Ecosystem -- Hadoop 2.7.0 -- Hadoop 2.7.0 Installation -- Data Science.
Sommario/riassunto	"The authors of Big Data with Hadoop MapReduce: A Classroom Approach have framed the book to facilitate understanding big data and MapReduce by visualizing the basic terminologies and concepts. They employed over 100 illustrations and many worked-out examples to convey the concepts and methods used in big data, the inner workings of MapReduce, and single node/multi-node installation on physical/virtual machines. This book covers almost all necessary information on Hadoop MapReduce for most online certification exams. Upon completing this book, readers will find it easy to understand other big data processing tools such as Spark, Storm, etc. Ultimately, readers will be able to: understand what big data is and the factors that are involved, understand the inner workings of MapReduce, which is essential for certification exams, learn the MapReduce program's features along its weaknesses, set up Hadoop clusters with 100s of physical/virtual machines, create a virtual machine in AWS and set up Hadoop MapReduce, write MapReduce with Eclipse in a simple way, understand other big data processing tools and their applications, understand various job positions in data science, regardless of the user's domain and expertise level in Hadoop MapReduce, this volume will broaden their knowledge and understanding of writing MapReduce programs to process big data. The authors advise that while it is not necessary to be an expert, readers should have some minimal knowledge of working in Ubuntu, Java, and Eclipse to set up clusters and write MapReduce jobs. The authors have emphasized more on Hadoop v2 when compared to Hadoop v1, in order to meet today's trend."--