

1. Record Nr.	UNINA990002104580403321
Autore	Lepre Levrero, Annamaria
Titolo	Pietro Grifone : (aspetti della riforma agraria nel PCI dal 1944 al 1963) / Annamaria Lepre Levrero, Elio Silvano Levrero
Pubbl/distr/stampa	Fuorni (Salerno) : Boccia editore, 1992
Descrizione fisica	477 p. ; 21 cm
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Lingua di pubblicazione	Italiano
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2. Record Nr.	UNINA990001116410403321
Autore	Hofmann-Wellenhof, Bernard
Titolo	Global Position Systems : Theory and Practice / Bernard Hofmann-Wellenhof, Herbert Lichtenegger, James Collins
Pubbl/distr/stampa	Berlin : Springer-Verlag, 1992
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Lingua di pubblicazione	Inglese
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3. Record Nr.	UNINA9910739427803321
Titolo	Techniques and Environments for Big Data Analysis : Parallel, Cloud, and Grid Computing // edited by B. S.P. Mishra, Satchidananda Dehuri, Euiwhan Kim, Gi-Name Wang
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ISBN	9783319275208 3319275208
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (199 p.)
Collana	Studies in Big Data, , 2197-6503 ; ; 17
Classificazione	32.24
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Soggetti	Computational intelligence Data mining Artificial intelligence Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence
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Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction to Big Data Analysis -- Parallel Environments -- A Deep Dive into the Hadoop World to Explore its Various Performances -- Natural Language Processing and Machine Learning for Big Data -- Big Data and Cyber Foraging: Future Scope and Challenges -- Parallel GA in Big Data Analysis -- Evolutionary Algorithm Based Techniques to Handle Big Data -- Statistical and Evolutionary Feature Selection Techniques Parallelized using MapReduce Programming Model -- A Data Aware Scheme for Scheduling Big-Data Applications on SAVANNA Hadoop -- The Role of Grid Technologies: A Next Level Combat with Big Data.
Sommario/riassunto	This volume is aiming at a wide range of readers and researchers in the area of Big Data by presenting the recent advances in the fields of Big Data Analysis, as well as the techniques and tools used to analyze it. The book includes 10 distinct chapters providing a concise introduction to Big Data Analysis and recent Techniques and Environments for Big

Data Analysis. It gives insight into how the expensive fitness evaluation of evolutionary learning can play a vital role in big data analysis by adopting Parallel, Grid, and Cloud computing environments.
