

1.	Record Nr.	UNINA990004771030403321
	Autore	Kroll, Wilhelm <1869-1939>
	Titolo	Die Altertumswissenschaft im letzten Vierteljahrhundert : Eine Übersicht über ihre Entwicklung in der Zeit von 1875-1900 im Verein mit mehreren Fachgenossen / bearb. von Wilhelm Kroll
	Pubbl/distr/stampa	Leipzig : O.R. Reisland, 1905
	Descrizione fisica	VI, 547 p. ; 24 cm
	Locazione	FLFBC
	Collocazione	V I 11
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990002020890403321
	Autore	Balachowsky, Alfred Serge <1901-1983>
	Titolo	6. Monographie des Coccoidea / A. Balachowsky
	Pubbl/distr/stampa	Paris : Hermann & Cie, 1951
	Descrizione fisica	162 p. ; 25 cm
	Collana	Actualités scientifiques et industrielles . 6 , Entomologie appliquée ; 1127
	Disciplina	595.752
	Locazione	DAGEN
	Collocazione	61 IV F.1/27
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	3. : Diaspidinae (troisième partie), Aspidiotini (fin)

3. Record Nr.	UNINA9910162761503321
Autore	Dixit Bharvi
Titolo	Elasticsearch : a complete guide : end-to-end search analytics : a course in three modules // Bharvi Dixit [and three others]
Pubbl/distr/stampa	Birmingham : , : Packt, , 2017
ISBN	1-78728-739-4
Edizione	[1st edition]
Descrizione fisica	1 online resource (801 pages) : illustrations
Soggetti	Search engines - Programming Application software - Development Querying (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Authors: Bharvi Dixit [and three others]. Cf. Credits page.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	End-to-end Search and Analytics About This Book Solve your data analytics problems with the Elastic Stack Improve your user search experience with Elasticsearch and develop your own Elasticsearch plugins Design your index, configure it, and distribute it - you'll also learn how it works Who This Book Is For This course is for anyone who wants to build efficient search and analytics applications. Some development experience is expected. What You Will Learn Install and configure Elasticsearch, Logstash, and Kibana Write CRUDE operations and other search functionalities using the Elasticsearch Python and Java Clients Build analytics using aggregations Set up and scale Elasticsearch clusters using best practices Master document relationships and geospatial data Build your own data pipeline using Elastic Stack Choose the appropriate amount of shards and replicas for your deployment Become familiar with the Elasticsearch APIs In Detail Elasticsearch is a modern, fast, distributed, scalable, fault tolerant, open source search and analytics engine. It provides a new level of control over how you can index and search even huge sets of data. This course will take you from the basics of Elasticsearch to using Elasticsearch in the Elastic Stack and in production. You'll start with the very basics: Elasticsearch terminology, installation, and configuring Elasticsearch. After this,

you'll take a look at analytics and indexing, search, and querying. You'll learn how to create maps and visualizations. You'll also be briefed on cluster scaling, search and bulk operations, backups, and security. Then you'll be ready to get into Elasticsearch's internal functionalities including caches, Apache Lucene library, and its monitoring capabilities. You'll learn about the practical usage of Elasticsearch configuration parameters and how to use the monitoring API. You'll discover how to improve the user search experience, index distribution, segment statistics, merging, and more. Once you have mastered this, you'll dive into end-to-end visualize-analyze-log techniques with Elastic Stack (also known as the ELK stack). You'll explore Elasticsearch, Logstash, and Kibana and see how to make them work together to build fresh insights and business metrics out of data. You'll be able to use Elasticsearch with other de facto components in order to get the most out of Elasticsearch. By the end of this course, you'll have developed a full-fledged data pipeline. This Learning Pat...

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