

1. Record Nr.	UNINA990008543170403321
Autore	Bo, Zhiyue
Titolo	China's elite politics : political transitions and power balancing / Bo Zhiyue
Pubbl/distr/stampa	Singapore : World Scientific, 2007
ISBN	9789812700414
Descrizione fisica	XVI, 449 p. : ill. ; 23 cm
Collana	Series on contemporary China ; 8
Disciplina	320.951
Locazione	FSPBC
Collocazione	Collez. 2091 (8)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISALENTO991003969259707536
	Autore	Marot, Clément <1496-1544>
	Titolo	L'enfer, texte de 1549 / Clément Marot
	Pubbl/distr/stampa	Cambridge : Schoenhof's, c1960
	Descrizione fisica	180 p. : ill. ; 18 cm
	Altri autori (Persone)	Françon, Marcel
	Disciplina	841.3
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Avec introduction et notes [par] Marcel Francon
3.	Record Nr.	UNINA9910299967603321
	Autore	Brezinski Claude
	Titolo	André-Louis Cholesky : Mathematician, Topographer and Army Officer // by Claude Brezinski, Dominique Tournès
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2014
	ISBN	3-319-08135-7
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (340 p.)
	Disciplina	510.9
	Soggetti	Mathematics History Applied mathematics Engineering mathematics Computer science - Mathematics History of Mathematical Sciences Applications of Mathematics Computational Mathematics and Numerical Analysis
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Biography of Cholesky -- Cholesky's family -- On topography -- The method of Cholesky for linear systems -- Other works of Cholesky -- Léon Eyrolles and his superior school -- An unpublished book by Cholesky -- Ernest Benoît -- Documents -- Acknowledgments -- Bibliography -- Index.
Sommario/riassunto	<p>Outside the professional circles of topography and applied mathematics, the life and work of André-Louis Cholesky (1875–1918) are still relatively unknown to the scientific community. This new book appreciably widens the exposure of his remarkable personal achievements in topography and mathematics to a much larger international audience. Cholesky is also interesting to historians because he is a perfect representative of the "scientists engineers" that, since the early 19th century, had issued from the French scientific high schools. Because they had received a high level of mathematical education, they were able to innovate in their practice of engineering. In the case of Cholesky, this resulted in original contributions in artillery, topography, numerical analysis and graphical calculation. In addition, the book places his education and works within the history of several European countries through the 17th to 19th centuries. The book begins with Cholesky's biography, followed by his family's history and an introduction to topography. It continues with a historical analysis of an unpublished paper (translated into English) in which Cholesky explained his method for linear systems. Cholesky's other works are then described, such as his participation in teaching at a superior "school by correspondence" founded by Léon Eyrolles. His important unpublished book in French on graphical calculation, which is reproduced in its entirety, is analyzed in detail and compared to similar contemporary publications. The biography of Ernest Benoît, who wrote the first paper on Cholesky's method, is provided. Various documents, highlighting the life and the personality of Cholesky, round out his story and end the book.</p>