

1. Record Nr.	UNINA9910797718803321
Autore	Ormsby Robert
Titolo	Coriolanus // Robert Ormsby
Pubbl/distr/stampa	Manchester, England ; ; New York, New York : , : Manchester University Press, , 2014 New York, New York : , : Palgrave Macmillan, , [date of distribution not identified] ©2014
ISBN	1-5261-0195-5
Descrizione fisica	1 online resource (294 pages) : illustrations
Collana	Shakespeare in Performance
Disciplina	822.33
Soggetti	LITERARY CRITICISM / Shakespeare
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book is a study of twenty stage productions, adaptations and screen versions of Shakespeare's final Roman play. It makes available for the first time sustained discussions of major productions of the play in four languages and five countries, and explores how Shakespeare's most political drama has been shaped to circumstances radically different from its original early modern staging. The book offers in-depth analyses of Coriolanus productions covering the post-war era to the twenty-first century, combining close readings of documents and historical contextualisation to productions by the BBC, the Berliner Ensemble, The Katona József Theatre in communist Hungary, the Royal Shakespeare Company, Britain's National Theatre, The New York Shakespeare Festival, Robert Lepage, Shakespeare's Globe Theatre and Ralph Fiennes' major motion picture. This volume will be of interest to a wide range of readers, including specialists, graduate students and undergraduates studying both Coriolanus and the history of Shakespearean performance.

2. Record Nr.	UNISANNIOTSA0020774
Titolo	3 : allgemeinsprachlicher Kurs : im fakultativen Teil vier Schwerpunkte Wirtschaftsdeutsch, ein Lesekurs Fachsprache und ein Grammatik- Wiederholungskurs / unter Mitarbeit von Christiane C. Gunther, ... [et al.]
Pubbl/distr/stampa	Frankfurt am Main, : Diesterweg Aarau, : Sauerlander, 1992
ISBN	3425059033 379413219X
Edizione	[Neufassung]
Descrizione fisica	323 p. : ill. ; 23 cm + 3 audiocassette.
Disciplina	438
Soggetti	Lingua tedesca - Manuali di conversazione
Collocazione	LT (AR) 4 B 81201LT (AR) 4 B 809
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910766887703321
Autore	Feeman Timothy G
Titolo	Applied Linear Algebra and Matrix Methods // by Timothy G. Feeman
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-39562-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (330 pages)
Collana	Springer Undergraduate Texts in Mathematics and Technology, , 1867-5514
Disciplina	512.5
Soggetti	Algebras, Linear Linear Algebra Àlgebra lineal Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- 1. Vectors -- 2. Matrices -- 3. Matrix Contexts -- 4. Linear Systems -- 5. Least Squares and Matrix Geometry. 6. Orthogonal Systems -- 7. Eigenvalues -- 8. Markov Processes -- 9. Symmetric Matrices -- 10. Singular Value Decomposition -- 11. Function Spaces.- Bibliography.-Index.
Sommario/riassunto	This textbook is designed for a first course in linear algebra for undergraduate students from a wide range of quantitative and data driven fields. By focusing on applications and implementation, students will be prepared to go on to apply the power of linear algebra in their own discipline. With an ever-increasing need to understand and solve real problems, this text aims to provide a growing and diverse group of students with an applied linear algebra toolkit they can use to successfully grapple with the complex world and the challenging problems that lie ahead. Applications such as least squares problems, information retrieval, linear regression, Markov processes, finding connections in networks, and more, are introduced on a small scale as early as possible and then explored in more generality as projects. Additionally, the book draws on the geometry of vectors and matrices as the basis for the mathematics, with the concept of orthogonality taking center stage. Important matrix factorizations as well as the

concepts of eigenvalues and eigenvectors emerge organically from the interplay between matrix computations and geometry. The R files are extra and freely available. They include basic code and templates for many of the in-text examples, most of the projects, and solutions to selected exercises. As much as possible, data sets and matrix entries are included in the files, thus reducing the amount of manual data entry required. .
