

1. Record Nr.	UNISA996395721603316
Titolo	The seuerall rates and taxations for vvages, made and set fourth by the iustices of peace, for the countie of Cardigan [[electronic resource]] : Where in the Parliament holden at Westminster the xii. day of Januarie, in the fift yeere of the reigne of our soueraigne Lady the Queenes Maiesty .
Pubbl/distr/stampa	Imprinted at London, : by the Deputies of Christopher Barker, Printer to the Queenes most excellent Maiestie., 1595
Descrizione fisica	1 sheet ([2] p.) : coat of arms
Altri autori (Persone)	Elizabeth, Queen of England, <1533-1603.>
Soggetti	Cardigan (Wales) - History Wages - Wales Proclamations16th century.Wales Broad sides16th century.Wales Great Britain History Elizabeth, 1558-1603 Sources Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from caption and first lines of text. Imprint from colophon. Dated at end of text: "August. 30. 1595." Royal coat of arms at head of text, woodcut initials. Reproduction of original in: British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910886093503321
Autore	Khrushchev S. V.
Titolo	Linear Algebra with Applications to Economics // by Sergey Khrushchev
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031686825 3031686829
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (391 pages)
Collana	Classroom Companion: Economics, , 2662-2890
Disciplina	512.5
Soggetti	Mathematics Algebras, Linear Linear Algebra Àlgebra lineal Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Gauss-Jordan Elimination -- Gauss Bases -- Inverse Matrices and Determinants -- Vector Spaces -- Diagonalization -- Inner Product Spaces -- Regression -- References -- Index.
Sommario/riassunto	This textbook is intended for students of Mathematical Economics and is based on my lectures on Linear Algebra delivered at Satbayev University in Almaty, Kazakhstan. The program closely aligns with that of the London School of Economics. The textbook extensively utilizes the concept of Gauss-Jordan elimination. Every subspace of the standard coordinate space possesses a unique Gauss basis. This observation significantly clarifies many aspects of Linear Algebra. .