

1. Record Nr.	UNINA990003856070403321
Autore	Lachmann, Ludwig M. <1906- >
Titolo	Capital and its structure / By L. M. Lachmann
Pubbl/distr/stampa	London : Bell & Sons : The London School of Economics and Political Science, 1956
Descrizione fisica	ix, 130 p. ; 22 cm
Disciplina	G/3.32
Locazione	DTE SE PGBC
Collocazione	XV O1 7 G/3.32 LAC/56 XV M 594
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910789871903321
Autore	Eshel Gidon <1958->
Titolo	Spatiotemporal data analysis / / Gidon Eshel
Pubbl/distr/stampa	Princeton : , : Princeton University Press, , [2012] ©2012
ISBN	1-4008-4063-5
Edizione	[Course Book]
Descrizione fisica	1 online resource (336 p.)
Classificazione	SCI019000MAT002050
Disciplina	519.5/36
Soggetti	Spatial analysis (Statistics)
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	Frontmatter -- Contents -- Preface -- Acknowledgments -- Part 1. Foundations -- One. Introduction and Motivation -- Two. Notation and Basic Operations -- Three. Matrix Properties, Fundamental Spaces, Orthogonality -- Four. Introduction to Eigenanalysis -- Five. The Algebraic Operation of SVD -- Part 2. Methods of Data Analysis -- Six. The Gray World of Practical Data Analysis: An Introduction to Part 2 -- Seven. Statistics in Deterministic Sciences: An Introduction -- Eight. Autocorrelation -- Nine. Regression and Least Squares -- Ten. The Fundamental Theorem of Linear Algebra -- Eleven. Empirical Orthogonal Functions -- Twelve. The SVD Analysis of Two Fields -- Thirteen. Suggested Homework -- Index
Sommario/riassunto	"A severe thunderstorm morphs into a tornado that cuts a swath of destruction through Oklahoma. How do we study the storm's mutation into a deadly twister? Avian flu cases are reported in China. How do we characterize the spread of the flu, potentially preventing an epidemic? The way to answer important questions like these is to analyze the spatial and temporal characteristics--origin, rates, and frequencies--of these phenomena. This comprehensive text introduces advanced undergraduate students, graduate students, and researchers to the statistical and algebraic methods used to analyze spatiotemporal data in a range of fields, including climate science, geophysics, ecology, astrophysics, and medicine. Gidon Eshel begins with a concise yet detailed primer on linear algebra, providing readers with the

mathematical foundations needed for data analysis. He then fully explains the theory and methods for analyzing spatiotemporal data, guiding readers from the basics to the most advanced applications. This self-contained, practical guide to the analysis of multidimensional data sets features a wealth of real-world examples as well as sample homework exercises and suggested exams"--

3. Record Nr.	UNINA9910473538203321
Autore	Erickson Edward J. <1950->
Titolo	Phase Line Attila : : The Amphibious Campaign for Cyprus / / Edward J. Erickson, Mesut Uyar
Pubbl/distr/stampa	Quantico, Virginia : , : Marine Corps University Press, , 2020 ©2020
Descrizione fisica	1 online resource (264 p.)
Disciplina	956.9304
Soggetti	Landing operations Amphibious warfare Operations de débarquement - Histoire - 20e siècle Operations amphibies - Histoire - 20e siècle Landing operations - History - 20th century Amphibious warfare - History - 20th century Military history History Electronic books. Turkey Cyprus Chypre Histoire Chypre Histoire 1974 (Invasion turque) Cyprus History Turkey History, Military 20th century Cyprus History Turkish Invasion, 1974
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

A study in amphibiosity -- The militarization of Cyprus -- Planning the assault G-5 to G-1 -- The G-day assault -- Consolidating the lodgment G+1 to G+2 -- The operational pause, 23 July-13 August 1974 -- Breakout to Phase Line Attila, 14-16 August 1974 -- Reflections on amphibiosity.

Sommario/riassunto

"This monograph will prove to be one of the more valuable works ever written on the efficacy of modern era amphibious warfare. While many students of military affairs have assumed that large-scale forcible entry amphibious operations are a thing of the past, the authors have done an outstanding job, in just eight concise and well-written chapters, to demonstrate how amphibious warfare, in combination with other joint operations, can prove decisive on modern-day battlefields. Covering a little-known combat operation that incredibly involved two neighboring North Atlantic Treaty Organization (NATO) allies--Greece and Turkey--the 1974 battle known in Turkey as Operation Star Drop-4 and erroneously in the West as Operation Attila, took place on the perpetually restive island nation of Cyprus. Moreover, the authors have finally brought to light what is "arguably only one of two such [amphibious] operations" fought since 1945 that involved a substantially opposed landing. The operation also included the heavy use of airborne, airmobile, naval surface, and other follow-on armored forces that proved decisive toward relative Turkish success on Cyprus in 1974"--