1. Record Nr. UNINA9910698206103321

Titolo	Disfuncion erectil [[electronic resource] /] / National Kidney and Urologic Diseases Information Clearinghouse (NKUDIC)
Pubbl/distr/stampa	Bethesda, MD : , : National Kidney and Urologic Diseases Information Clearinghouse, , [2003]
Descrizione fisica	1 electronic text : HTML file
Soggetti	Impotence
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on May 7, 2007). "Abril 2003." "NIH Publication No. 03-3923S."

2. Record Nr. UNINA9910828712603321

Autore	Pourahmadi Mohsen
Titolo	High-dimensional covariance estimation / / Mohsen Pourahmadi
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2013
ISBN	9781118573662 1118573668 9781118573617 1118573617 9781118573655 111857365X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (208 p.)
Collana	Wiley series in probability and statistics
Classificazione	MAT029020
Disciplina	519.5/38
Soggetti	Analysis of covariance Multivariate 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	
Sommario/riassunto	"Focusing on methodology and computation more than on theorems and proofs, this book provides computationally feasible and statistically efficient methods for estimating sparse and large covariance matrices of high-dimensional data. Extensive in breadth and scope, it features ample applications to a number of applied areas, including business and economics, computer science, engineering, and financial mathematics; recognizes the important and significant contributions of longitudinal and spatial data; and includes various computer codes in R throughout the text and on an author-maintained web site"-- "The aim of this book is to provide computationally feasible and statistically efficient methods for estimating sparse and large covariance matrices of high-dimensional data"--