

1. Record Nr.	UNIPARTHENOPE000000893
Autore	Bartlett, Christopher
Titolo	Management globale : la soluzione transnazionale per la direzione d'impresa / Christopher A. Bartlett, Sumantra Ghoshal ; prefazione di Alessandro Sinatra
Pubbl/distr/stampa	Milano : Etaslibri, 1990
ISBN	88-453-0423-X
Descrizione fisica	VIII, 290 p. : ill. ; 25 cm
Collana	Gestione d'impresa , Direzione
Altri autori (Persone)	Ghoshal, Sumantra
Disciplina	658.049
Collocazione	380-M/3
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910454295503321
Autore	Berman Abraham
Titolo	Completely positive matrices [[electronic resource] /] / Abraham Berman, Naomi Shaked-Monderer
Pubbl/distr/stampa	[River Edge] New Jersey, : World Scientific, c2003
ISBN	1-281-93563-8 9786611935634 981-279-521-9
Descrizione fisica	1 online resource (ix, 206 p.) : ill
Altri autori (Persone)	Shaked-MondererNaomi
Disciplina	512.9/434
Soggetti	Matrices Electronic books.
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 (p. 193-197) and index.
Nota di contenuto	ch. 1. Preliminaries. 1.1. Matrix theoretic background. 1.2. Positive semidefinite matrices. 1.3. Nonnegative matrices and M-matrices. 1.4. Schur complements. 1.5. Graphs. 1.6. Convex cones. 1.7. The PSD completion problem -- ch. 2. Complete positivity. 2.1. Definition and basic properties. 2.2. Cones of completely positive matrices. 2.3. Small matrices. 2.4. Complete positivity and the comparison matrix. 2.5. Completely positive graphs. 2.6. Completely positive matrices whose graphs are not completely positive. 2.7. Square factorizations. 2.8. Functions of completely positive matrices. 2.9. The CP completion problem -- ch. 3. CP rank. 3.1. Definition and basic results. 3.2. Completely positive matrices of a given rank. 3.3. Completely positive matrices of a given order. 3.4. When is the cp-rank equal to the rank?
Sommario/riassunto	A real matrix is positive semidefinite if it can be decomposed as $A=BB^T$ [symbol]. In some applications the matrix B has to be elementwise nonnegative. If such a matrix exists, A is called completely positive. The smallest number of columns of a nonnegative matrix B such that $A=BB^T$ [symbol] is known as the cp-rank of A. This invaluable book focuses on necessary conditions and sufficient conditions for complete positivity, as well as bounds for the cp-rank. The methods are combinatorial, geometric and algebraic. The required background on

nonnegative matrices, cones, graphs and Schur complements is outlined.

3. Record Nr.	UNINA9910695426103321
Autore	D'Agostino Davi M
Titolo	Defense acquisitions [[electronic resource]] : DOD needs to establish an implementing directive to publish information and take actions to improve DOD information on critical acquisitions positions
Pubbl/distr/stampa	Washington, DC : , : U.S. Government Accountability Office, , [2006]
Descrizione fisica	8 pages : digital, PDF file
Altri autori (Persone)	ChaplainCristina T
Soggetti	Astronautics and state - United States United States Officials and employees Selection and appointment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Dec. 12, 2006). Authors: Davi M. D'Agostino and Cristina Chaplain. "September 8, 2006." Paper version available from: U.S. Government Accountability Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548. "GAO-06-987R."
Nota di bibliografia	Includes bibliographical references.

4. Record Nr.	UNINA9910699506503321
Autore	Kopasakis George
Titolo	Shock positioning controls design for a supersonic inlet [[electronic resource] /] / George Kopasakis and Joseph W. Connolly ; prepared for the 45th Joint Propulsion Conference and Exhibit cosponsored by the AIAA, ASME, SAE, and ASEE, Denver, Colorado, August 2-5, 2009
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2010]
Descrizione fisica	1 online resource (16 pages) : illustrations
Collana	NASA TM- ; ; 2010-216074
Altri autori (Persone)	ConnollyJoseph W
Soggetti	Supersonic inlets Feedback control Internal compression inlets Active control Control systems design Design analysis Transfer functions Functional design specifications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Nov. 8, 2010). "February 2010." "AIAA-2009-5117."
Nota di bibliografia	Includes bibliographical references (page 16)