1. Record Nr. UNINA990004119610403321

Autore	Segal, Hanna
Titolo	Introduzione all'opera di Melanie Klein / Hanna Segal ; traduzione e presentazione di Eugenio Gaddini
Pubbl/distr/stampa	Firenze, : Martinelli, c1968
Descrizione fisica	184 p. ; 21 cm
Collana	Psicoanalisi e civiltà contemporanea / a cura di Eugenio Gaddini ; 4
Disciplina	150.195 150.19
Locazione	FLFBC NAP03 DMNUP
Collocazione	P.1 PSI 110 P.1 PSI 110 BIS P.1 PSI 110 TER B I/5
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910300476303321

Autore	Lopez Cesar
Titolo	MATLAB Matrix Algebra / / by Cesar Lopez
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2014
ISBN	9781484203071 1484203070
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (234 p.)
Collana	MATLAB Solutions Series
Disciplina	519.4028553042
Soggetti	Programming languages (Electronic computers) Computer software Programming Languages, Compilers, Interpreters Mathematical Software
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Sommario/riassunto	MATLAB is a high-level language and environment for numerical computation, visualization, and programming. Using MATLAB, you can analyze data, develop algorithms, and create models and applications. The language, tools, and built-in math functions enable you to explore multiple approaches and reach a solution faster than with spreadsheets or traditional programming languages, such as C/C++ or Java. MATLAB Matrix Algebra introduces you to the MATLAB language with practical hands-on instructions and results, allowing you to quickly achieve your goals. Starting with a look at symbolic and numeric variables, with an emphasis on vector and matrix variables, you will go on to examine functions and operations that support vectors and matrices as arguments, including those based on analytic parent functions. Computational methods for finding eigenvalues and eigenvectors of matrices are detailed, leading to various matrix decompositions. Applications such as change of bases, the classification of quadratic forms and how to solve systems of linear equations are described, with numerous examples. A section is dedicated to sparse matrices and other types of special matrices. In addition to its treatment of matrices, you will also learn how MATLAB can be used to work with arrays, lists,

tables, sequences and sets.