1.

Record Nr.	UNISALENTO991003908339707536
Autore	Pierrakos, Eva
Titolo	Il male e come trasformarlo / Eva Pierrakos
Pubbl/distr/stampa	Spigno Saturnia : Crisalide, 1992
ISBN	8871830172
Descrizione fisica	304 p. ; 22 cm
Collana	Il sentiero ; 2
Disciplina	111.84
Soggetti	Male
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A cura di Donovan Thesenga Trad.: Raffaele Iandolo, Laura Di Folco, Giovanna Anzaldi, Caterina Piermarocchi.

2.

Record Nr.	UNINA9910437903703321
Autore	Vazquez Luis
Titolo	Newtonian nonlinear dynamics for complex linear and optimization problems / / Luis Vazquez, Salvador Jimenez
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-283-91078-0 1-4614-5912-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (145 p.)
Collana	Nonlinear systems and complexity
Altri autori (Persone)	JimenezSalvador
Disciplina	531.01/515
Soggetti	Mechanics Differential equations, Linear
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	Elements of Newtonian Mechanics -- Solution of Systems of Linear Equations -- Linear Systems: Numerical Simulations -- Eigenvalue Problems -- Eigenvalue Problems: Numerical Simulations -- Linear Programming -- Quadratic Programming.
Sommario/riassunto	Newtonian Nonlinear Dynamics for Complex Linear and Optimization Problems explores how Newton's equation for the motion of one particle in classical mechanics combined with finite difference methods allows creation of a mechanical scenario to solve basic problems in linear algebra and programming. The authors present a novel, unified numerical and mechanical approach and an important analysis method of optimization. This book also: Presents mechanical method for determining matrix singularity or non-independence of dimension and complexity Illustrates novel mathematical applications of classical Newton's law Offers a new approach and insight to basic, standard problems Includes numerous examples and applications Newtonian Nonlinear Dynamics for Complex Linear and Optimization Problems is an ideal book for undergraduate and graduate students as well as researchers interested in linear problems and optimization, and nonlinear dynamics. .