

1. Record Nr.	UNINA9910703600203321
Autore	Mockrin Miranda H.
Titolo	Private forests, housing growth, and America's water supply : a report from the Forests on the Edge and Forests to Faucets Projects / / Miranda H. Mockrin [and four others]
Pubbl/distr/stampa	[Fort Collins, Colo.] : , : United States Department of Agriculture, Forest Service, Rocky Mountain Research Station, , [2014]
Descrizione fisica	1 online resource (ii, 29 pages) : color illustrations
Collana	General technical report ; ; RMRS-GTR-327 Forests on the Edge report
Soggetti	Private forests - United States Housing development - Environmental aspects - United States Cities and towns - Growth - Environmental aspects - United States Water-supply - United States Drinking water - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Dec. 9, 2014). "September, 2014."
Nota di bibliografia	Includes bibliographical references (pages 22-25).

2. Record Nr.	UNINA9910858599603321
Autore	Lysle, Andrea de Roever <1857-1926>
Titolo	Nuovo dizionario moderno delle lingue italiana e tedesca : italiano-tedesco, tedesco-italiano / Andrea Lysle ; dizionario commerciale, tavole di comenclatura
Pubbl/distr/stampa	Torino, : F. Casanova e C., 1952
Edizione	[Ed.riveduta e aggiornata da Giacomo Pontevivo]
Descrizione fisica	912, 855, 199 p. ; 19 cm
Disciplina	423.51
Locazione	FAGBC
Collocazione	A MIC 1897
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910299993703321
Autore	Dolianin emal B
Titolo	Dynamical Systems Generated by Linear Maps // by emal B. Dolianin, Anatolij B. Antonevich
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-08228-0
Edizione	[2nd ed. 2014.]
Descrizione fisica	1 online resource (205 p.)
Disciplina	510 512.9/4 515.39 515.48
Soggetti	Dynamics Ergodic theory Vibration Computational complexity Dynamical Systems and Ergodic Theory Vibration, Dynamical Systems, Control Complexity
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 at the end of each chapters.
Nota di contenuto	From the Contents: Introduction -- Vector trajectory -- The Jordan basis and special subspaces -- Representation of the vector trajectory -- The structures related to the principal term of the vector Trajectory -- The asymptotic behavior of vector trajectories and trajectories of one-dimensional subspaces.
Sommario/riassunto	The book deals with dynamical systems, generated by linear mappings of finite dimensional spaces and their applications. These systems have a relatively simple structure from the point of view of the modern dynamical systems theory. However, for the dynamical systems of this sort, it is possible to obtain explicit answers to specific questions being useful in applications. The considered problems are natural and look rather simple, but in reality in the course of investigation, they confront users with plenty of subtle questions, and their detailed analysis needs

a substantial effort. The problems arising are related to linear algebra and dynamical systems theory, and therefore, the book can be considered as a natural amplification, refinement and supplement to linear algebra and dynamical systems theory textbooks.

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