

1. Record Nr.	UNINA9910796456603321
Autore	Granelle Jean-Jacques
Titolo	La valeur du sol urbain et la propriete fonciere : le marche des terrains a Paris / / Jean-Jacques Granelle
Pubbl/distr/stampa	Paris : , : Mouton : , : La Haye, , [1975] ©1975
ISBN	3-11-164737-4
Edizione	[Reprint 2017]
Descrizione fisica	1 online resource (240 pages) : illustrations
Collana	Recherche urbaine ; ; 12
Disciplina	333.33
Soggetti	Real property
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Sommaire -- Introduction -- PREMIÈRE PARTIE. SOURCES STATISTIQUES ET MÉTHODES -- DEUXIÈME PARTIE. ÉVOLUTION DU MARCHÉ FONCIER DEPUIS 1960 -- TROISIÈME PARTIE. ANALYSE DES FACTEURS DE FORMATION DES PRIX -- QUATRIÈME PARTIE. PERSPECTIVES DES MODES D'APPROPRIATION DU SOL -- CONCLUSION -- ANNEXES -- A. Tableaux statistiques -- . Cartes -- C. Graphiques -- Bibliographie -- Liste des tableaux, cartes et graphiques -- Table des matières

2. Record Nr.	UNINA9910741197503321
Autore	Marro Joaquín
Titolo	Physics, Nature and Society : A Guide to Order and Complexity in Our World / / by Joaquín Marro
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-02024-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (211 p.)
Collana	The Frontiers Collection, , 1612-3018
Disciplina	006.3
Soggetti	Statistical physics Dynamics Popular works Game theory Artificial intelligence Developmental biology Complex Systems Popular Science, general Game Theory, Economics, Social and Behav. Sciences Artificial Intelligence Developmental Biology Statistical Physics and Dynamical Systems
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.
Nota di contenuto	A glance at the method -- The automata -- Chaotic and noisy -- Critical worlds -- Chance and necessity -- Size does not always matter -- Living things -- Interacting humans -- Epilogue.
Sommario/riassunto	This wide-ranging and accessible book serves as a fascinating guide to the strategies and concepts that help us understand the boundaries between physics, on the one hand, and sociology, economics, and biology on the other. From cooperation and criticality to flock dynamics and fractals, the author addresses many of the topics belonging to the broad theme of complexity. He chooses excellent examples (requiring no prior mathematical knowledge) to illuminate these ideas and their

implications. The lively style and clear description of the relevant models will appeal both to novices and those with an existing knowledge of the field.
