

1. Record Nr.	UNINA9910705826803321
Autore	Williams Garnett P.
Titolo	Flume experiments on the transport of a coarse sand / / by Garnett P. Williams
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1967
Descrizione fisica	1 online resource (iv, B31 pages) : illustrations
Collana	Geological Survey professional paper 562-B
Soggetti	Sediment transport Sand Flumes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Sediment transport in alluvial channels."
Nota di bibliografia	Includes bibliographical references (pages B30-B31).

2. Record Nr.	UNINA9910438094003321
Titolo	Emergent phenomena in housing markets : gentrification, housing search, polarization // Lidia Diappi, editor
Pubbl/distr/stampa	Heidelberg ; ; New York, : Physica-Verlag, 2012
ISBN	1-283-61154-6 9786613923998 3-7908-2864-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (191 p.)
Altri autori (Persone)	DiappiLidia
Disciplina	332.722
Soggetti	Housing - Mathematical models Housing - Prices - Mathematical models Housing policy
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	Introduction -- Part I: Modeling the Spatial Behavior of Agents -- Part II: Empirical Investigations.
Sommario/riassunto	The housing market, like every market, is the product of thousands of interacting buyers and sellers driven by different interests. But unlike other markets, the housing market is able to profoundly transform the socioeconomic structure and the image of a city. Very often, changes in urban space are the result of the imperceptible operation of a multitude of micro-transformations which act with such great energy and decisiveness that they can transform the 'DNA' of entire urban neighborhoods. These qualitative novelties, unpredictable and non-deducible on the basis of the previous properties, are defined emergences. Namely emergence means a 'pattern formation' characterized by a self-organizing process driven by non-linear dynamics. This book explores housing market emergence in light of three different phenomena: search for housing, social polarization, and gentrification. The book is divided into two parts. The first part presents contributions on modelling emergence of different phenomena, formalised in multi-agent systems. The second part gathers empirical research and analyses aimed at supporting the

findings of the models.
