

1. Record Nr.	UNINA9910299784903321
Titolo	Traffic and Granular Flow '13 // edited by Mohcine Chraibi, Maik Boltjes, Andreas Schadschneider, Armin Seyfried
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-10629-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (617 p.)
Disciplina	003.3 004 510 519
Soggetti	Mathematics - Data processing System theory Soft condensed matter Game theory Computer simulation Computational Science and Engineering Complex Systems Soft and Granular Matter Game Theory Computer Modelling
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	Part I: Pedestrian Dynamics and Evacuation Dynamics -- Part II: Highway and Urban Vehicular Traffic -- Part III: Biological Systems and Granular Flow.
Sommario/riassunto	This book continues the biannual series of conference proceedings, which has become a classical reference resource in traffic and granular research alike, and addresses the latest developments at the intersection of physics, engineering and computational science. These involve complex systems, in which multiple simple agents, be they vehicles or particles, give rise to surprising and fascinating phenomena.

The contributions collected in these proceedings cover several research fields, all of which deal with transport. Topics include highway, pedestrian and internet traffic; granular matter; biological transport; transport networks; data acquisition; data analysis and technological applications. Different perspectives, i.e., modeling, simulations, experiments, and phenomenological observations are considered.

2. Record Nr.	UNIORUON00214174
Autore	LANZA, Antonio
Titolo	Polemiche e berte letterarie nella Firenze del primo quattrocento : storia e testi : Francesco Landini e Niccolo Niccoli, Leonardo Bruni...[et al.] / Antonio Lanza
Pubbl/distr/stampa	Roma, : Bulzoni, c1971
Descrizione fisica	409 p. ; 22 cm.
Disciplina	850.09
Soggetti	Critica letteraria - Italia - Firenze - Sec. 15
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia