1.	Record Nr.	UNINA9910739432303321
	Autore	Kisielewicz M (Micha)
	Titolo	Stochastic differential inclusions and applications / / Micha Kisielewicz
	Pubbl/distr/stampa	New York, : Springer, c2013
	ISBN	1-4614-6756-X
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (xvi, 282 pages)
	Collana	Springer Optimization and Its Applications ; ; Volume 80
	Disciplina	519.23
	Soggetti	Stochastic partial differential equations Stochastic processes Mathematics Differential equations Differential equations, Partial
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"ISSN: 1931-6828."
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Preface -- List of Symbols -- 1. Stochastic Processes -- 2. Set-Valued Stochastic Processes -- 3. Set-Valued Stochastic Integrals -- 4. Stochastic Differential Inclusions -- 5.Viability Theory -- 6. Partial Differential Inclusions -- 7. Some Optimal Control Problems -- Bibliography -- Subject Index.
	Sommario/riassunto	Stochastic Differential Inclusions and Applications further develops the theory of stochastic functional inclusions and their applications. This self-contained volume is designed to systematically introduce the reader from the very beginning to new methods of the stochastic optimal control theory. The exposition contains detailed proofs and uses new and original methods to characterize the properties of stochastic functional inclusions that, up to the present time, have only been published recently by the author. The text presents recent and pressing issues in stochastic processes, control, differential games, and optimization that can be applied to finance, manufacturing, queueing networks, and climate control. The work is divided into seven chapters, with the first two, containing selected introductory material dealing with point- and set-valued stochastic processes. The final two chapters are devoted to applications and optimal control problems. Written by an award-winning author in the field of stochastic differential

inclusions and their application to control theory, this book is intended for students and researchers in mathematics and applications, particularly those studying optimal control theory. It is also highly relevant for students of economics and engineering. The book can also be used as a reference on stochastic differential inclusions. Knowledge of select topics in analysis and probability theory are required.

2.	Record Nr.	UNISALENTO991004344832607536
	Autore	Zorzi, Alvise
	Titolo	La Repubblica del Leone : storia di Venezia / Alvise Zorzi
	Pubbl/distr/stampa	Milano : Bompiani, 2015
	ISBN	9788845291364
	Edizione	[8. ed.]
	Descrizione fisica	762 p. ; 20 cm
	Collana	Tascabili Bompiani ; 226
	Disciplina	945.311
	Soggetti	Venezia - Storia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Indice dei nomi, dei luoghi e delle cose più notevoli