

1. Record Nr.	UNINA990006768650403321
Autore	Eastwood, John
Titolo	A basic English grammar with exercises : Without Key edition / John Eastwood, Ronald Mackin
Pubbl/distr/stampa	Oxford : Oxford University Press, 1990
Descrizione fisica	220 p. ill. 27 cm
Locazione	FSPBC DTE
Collocazione	XV IB 288 XV IB 289 XV B 355
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991003263519707536
Autore	Mukhamedov, Farrukh
Titolo	Quantum quadratic operators and processes / Farrukh Mukhamedov, Nasir Ganikhodjaev
Pubbl/distr/stampa	Cham [Switzerland] : Springer, c2015
ISBN	9783319228365
Descrizione fisica	xiv, 231 p. ; 24 cm
Collana	Lecture notes in mathematics, 0075-8434 ; 2133
Classificazione	AMS 81-01 AMS 37A50 AMS 47D07 AMS 60J25 LC QA614.8.M85
Altri autori (Persone)	Ganikhodjaev, Nasirauthor
Disciplina	510
Soggetti	Differentiable dynamical systems Functional analysis Stochastic processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Introduction ; Quadratic stochastic operators ; Quadratic processes ; Analytic methods in the theory of quadratic stochastic processes ; Quantum quadratic operators ; Quantum quadratic operators on $M_2(C)$; Infinite-dimensional quadratic operators ; Quantum quadratic stochastic processes
Sommario/riassunto	Covering both classical and quantum approaches, this unique and self-contained book presents the most recent developments in the theory of quadratic stochastic operators and their Markov and related processes. The asymptotic behavior of dynamical systems generated by classical and quantum quadratic operators is investigated and various properties of quantum quadratic operators are studied, providing an insight into the construction of quantum channels. This book is suitable as a textbook for an advanced undergraduate/graduate level course or summer school in quantum dynamical systems. It can also be used as a reference book by researchers looking for interesting problems to work on, or useful techniques and discussions of particular problems. Since it includes the latest developments in the fields of quadratic

dynamical systems, Markov processes and quantum stochastic processes, researchers at all levels are likely to find the book inspiring and useful
