1.	Record Nr.	UNINA9910790832503321
	Autore	Vakulenko Sergey
	Titolo	Complexity and evolution of dissipative systems : an analytical approach / / Sergey Vakulenko
	Pubbl/distr/stampa	Berlin ; ; Boston : , : Walter de Gruyter GmbH & Co., KG, , [2014] ©2014
	ISBN	3-11-026828-0
	Descrizione fisica	1 online resource (316 p.)
	Collana	De Gruyter Series in Mathematics and Life Sciences ; ; 4 De Gruyter series in mathematics and life sciences, , 2195-5530 ; ; 4
	Classificazione	SK 560
	Disciplina	003
	Soggetti	Mathematical physics Energy dissipation Biophysics Attractors (Mathematics) Chaotic behavior in 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 and index.
	Nota di contenuto	Frontmatter -- Preface -- Contents -- 1. Introduction -- 2. Complex dynamics in neural and genetic networks -- 3. Complex patterns and attractors for reaction-diffusion systems -- 4. Random perturbations, evolution and complexity -- Bibliography -- Index -- Backmatter
	Sommario/riassunto	This book focuses on the dynamic complexity of neural, genetic networks, and reaction diffusion systems. The author shows that all robust attractors can be realized in dynamics of such systems. In particular, a positive solution of the Ruelle-Takens hypothesis for on chaos existence for large class of reaction-diffusion systems is given. The book considers viability problems for such systems - viability under extreme random perturbations - and discusses an interesting hypothesis of M. Gromov and A. Carbone on biological evolution. There appears a connection with the Kolmogorov complexity theory. As applications, transcription-factors-microRNA networks are considered, patterning in biology, a new approach to estimate the computational power of neural and genetic networks, social and economical networks, and a connection with the hard combinatorial problems.

2.	Record Nr.	UNINA9910822006303321
	Autore	Walker Andy
	Titolo	SDL trados studio-a practical guide : learn how to translate more efficiently with SDL Trados Studio 2014 / / Andy Walker ; cover image by Duraid Fatouhi
	Pubbl/distr/stampa	Birmingham, England : , : Packt Publishing Ltd, , 2014 ©2014
	ISBN	1-84969-964-X
	Descrizione fisica	1 online resource (196 p.)
	Collana	Community experience distilled
	Altri autori (Persone)	FatouhiDuraid
	Disciplina	794.815365
	Soggetti	Multimedia systems
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Cover; Copyright; Credits; Foreword; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Getting Started with SDL Trados Studio; Installing SDL Trados Studio; Selecting languages when installing the Freelance version; Running SDL Trados Studio for the first time; Navigating the interface; The Navigation pane; OpenExchange apps; The navigation buttons; The application ribbon; The File menu; Ribbon tabs and groups; Customizing the interface; Getting help; Summary; Chapter 2: Creating and Using Translation Memories; Creating a folder structure Creating a translation memorySelecting a translation memory; Using automated translation providers; Working with more than one translation memory; Adding a further translation memory; Options in the Open Document dialog box; Working with the translation memories list; Organizing your translation memories; Summary; Chapter 3: Translating a File; The Editor view; The Editor view ribbon; Translating a file in SDL Trados Studio; Opening an individual document for translation; Translating in the side-by-side editor; Translating the text; The Translation Results window Inserting matches from the TMNo matches from your TM?; Editing a confirmed segment; Clearing the target segment; Tracking your progress; Saving your bilingual document; AutoSave; Closing and reopening a bilingual file; Concordance - searching inside the TM;

Sommario/riassunto	A step-by-step guide with clear instructions on how to get started with the SDL Trados Studio pack. You will learn everything from installation to the final translations.This book is designed for both beginners and more experienced users alike. If you are new to SDL Trados Studio, you will be able to get to grips with its essential features quickly, but if you already have some experience of the program, you will find plenty of material to enhance your knowledge.