

1. Record Nr.	UNINA9910792482803321
Autore	Hastings Alan
Titolo	Population Biology [[electronic resource]] : Concepts and Models / / by Alan Hastings ; edited by Alan Hastings
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 1997
ISBN	1-4757-2731-3
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (XVI, 220 p. 8 illus.)
Disciplina	577
Soggetti	Ecology Community ecology, Biotic Animal ecology Environmental sciences Conservation biology Ecology Community & Population Ecology Theoretical Ecology/Statistics Animal Ecology Math. Appl. in Environmental Science Conservation Biology/Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With 77 illustrations."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Introduction -- I Single species -- 2 Density-Independent Population Growth -- 3 Population Genetics -- 4 Density-Dependent Population Growth -- 5 Evolution of Life Histories -- II Interacting Species -- 6 Interactions Between Species -- 7 Competition -- 8 Predator—Prey Interactions -- 9 Host—Parasitoid Interactions -- 10 Diseases and Pathogens -- Coda.
Sommario/riassunto	Population biology has been investigated quantitatively for many decades, resulting in a rich body of scientific literature. Ecologists often avoid this literature, put off by its apparently formidable mathematics. This textbook provides an introduction to the biology and ecology of populations by emphasizing the roles of simple mathematical models in explaining the growth and behavior of populations. The author only

assumes acquaintance with elementary calculus, and provides tutorial explanations where needed to develop mathematical concepts. Examples, problems, extensive marginal notes and numerous graphs enhance the book's value to students in classes ranging from population biology and population ecology to mathematical biology and mathematical ecology. The book will also be useful as a supplement to introductory courses in ecology.

2. Record Nr.	UNISALENTO991001399549707536
Autore	Madanes, Cloé
Titolo	Per una terapia familiare strategica / Cloé Madanes
Pubbl/distr/stampa	Roma : NIS, 1987
Edizione	[1. ed]
Descrizione fisica	210 p. ; 22 cm.
Collana	Studi NIS psichiatria ; 10
Disciplina	616.89156
Soggetti	Famiglia - Terapia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. di Liliana Lupaioli