

1.	Record Nr.	UNISA990000116640203316
	Titolo	Stability problems for stochastic models : proceedings of the 8th International seminar : held in Uzhgorod, USSR, Sept: 23-29, 1984 / edited by V. V. Kalashnikov and V.M. Zolotarev
	Pubbl/distr/stampa	Berlin [etc.] : Springer-Verlag, copyr. 1985
	ISBN	3-540-15985-1
	Descrizione fisica	VI, 447 p. ; 25 cm
	Collana	Lecture notes in mathematics ; 1155
	Disciplina	5192
	Collocazione	510 LNM (1155)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910139947903321
	Titolo	Natural enemies [[electronic resource]] : the population biology of predators, parasites, and diseases / / edited by M.J. Crawley
	Pubbl/distr/stampa	Oxford ; ; Boston, : Blackwell Scientific Publications, 1992
	ISBN	1-282-27889-4 9786612278891 1-4443-1407-6 1-4443-1406-8
	Descrizione fisica	1 online resource (594 p.)
	Altri autori (Persone)	CrawleyMichael J
	Disciplina	574.5 591.53
	Soggetti	Predation (Biology) Predatory animals Population biology Parasitism Parasites Diseases Pests - Biological control Electronic books.

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	<p>Natural Enemies: The Population Biology of Predators, Parasites and Diseases; Contents; Contributors; Preface; Part 1: BACKGROUND; 1: Evolution of Exploiter-Victim Relationships; 2: Correlates of Carnivory: Approaches and Answers; 3: Population Dynamics of Natural Enemies and their Prey; 4: Foraging Theory; Part 2: POPULATION BIOLOGY OF NATURAL ENEMIES; 5: Large Carnivores and their Prey: the Quick and the Dead; 6: Birds of Prey; 7: Insectivorous Mammals; 8: Marine Mammals; 9: Marine Invertebrates; 10: Predatory Arthropods; 11: The Population Biology of Insect Parasitoids</p> <p>12: Bloodsucking Arthropods13: Spiders as Representative 'Sit-and-wait' Predators; 14: Macroparasites: Worms and Others; 15: Microparasites: Viruses and Bacteria; Part 3: SYNTHESIS; 16: Predator Psychology and the Evolution of Prey Coloration; 17: Natural Enemies and Community Dynamics; 18: Biological Control; 19: The Dynamics of Predator-Prey and Resource-Harvester Systems; 20: Prey Defence and Predator Foraging; 21: Overview; References; Index</p>
Sommario/riassunto	<p>This book is about disease and death. It is an ecologist's view of Darwin's vivid evocation of Nature, red in tooth and claw. An international team of authors examines broad patterns in the population biology of natural enemies, and addresses general questions about the role of natural enemies in the population dynamics and evolution of their prey. For instance, how do large natural enemies like wolves differ from small natural enemies like bacterial diseases in their effects on prey abundance? Is it better to chase after prey, or sit and wait for it to come to you? How should prey behave in o</p>