

1. Record Nr.	UNINA9910466945203321
Autore	Miskevich Frank
Titolo	Biochemistry 2 // author, Frank Miskevich, PhD
Pubbl/distr/stampa	[Place of publication not identified] : , : BarCharts, Inc., , [2017] ©2017
ISBN	1-4232-3488-X
Descrizione fisica	1 online resource (6 pages) : illustrations
Disciplina	540.76
Soggetti	Chemistry Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910796930303321
Autore	Chomsky Noam
Titolo	After the cataclysm . Volume II The political economy of human rights : postwar Indochina and the reconstruction of imperial ideology // Noam Chomsky and Edward S. Herman
Pubbl/distr/stampa	London, [England] : , : Pluto Press, , 2015 ©2015
ISBN	1-78371-263-5 1-78371-262-7
Edizione	[First edition.]
Descrizione fisica	1 online resource (488 p.)
Disciplina	327.73
Soggetti	Press - United States Journalism - Objectivity Indochina History 1945-
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	""Cover""; ""Contents""; ""Preface to the 2015 Edition""; ""Preface""; ""1. The Setting""; ""2. Precedents""; ""3. Refugees: Indochina and Beyond""; ""4. Vietnam""; ""5. Laos""; ""6. Cambodia""; ""Final Comments""; ""Notes""; ""Index""
3. Record Nr.	UNINA9910830164203321
Titolo	Behavioral ecology of insect parasitoids [[electronic resource]] : from theoretical approaches to field applications // edited by Eric Wajnberg, Carlose Bernstein, and Jacques J.M. van Alphen
Pubbl/distr/stampa	Malden, Mass., : Blackwell Publishing, 2008
ISBN	1-282-34181-2 9786612341816 0-470-69620-6 0-470-69545-5
Descrizione fisica	1 online resource (464 p.)
Altri autori (Persone)	WajnbergE BernsteinCarlos AlphenJacques van
Disciplina	595.717/857 595.717857
Soggetti	Parasitic insects - Behavior Parasitoids - Behavior Parasitic insects - Ecology Parasitoids - Ecology Insect pests - Biological control
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	Behavioral Ecology of Insect Parasitoids: From Theoretical Approaches to Field Applications; Contents; Contributors; Preface; Part 1 Current issues in behavioral ecology of insect parasitoids; 1 Optimal foraging behavior and efficient biological control methods; 2 Parasitoid fitness: from a simple idea to an intricate concept; 3 Parasitoid foraging and

oviposition behavior in the field; 4 Behavior influences whether intra-guild predation disrupts herbivore suppression by parasitoids; 5 Chemical and behavioral ecology in insect parasitoids: how to behave optimally in a complex odorous environment
6 Parasitoid and host nutritional physiology in behavioral ecology
7 Food-searching in parasitoids: the dilemma of choosing between 'immediate' or future fitness gains; 8 Information acquisition, information processing, and patch time allocation in insect parasitoids; 9 Competition and asymmetric wars of attrition in insect parasitoids; 10 Risk assessment and host exploitation strategies in insect parasitoids; Part 2 Extension of behavioral ecology of insect parasitoids to other fields; 11 Multitrophic interactions and parasitoid behavioral ecology
12 Parasitoid sex ratios and biological control
13 Linking foraging and dynamics; 14 Linking behavioral ecology to the study of host resistance and parasitoid counter-resistance; Part 3 Methodological issues in behavioral ecology; 15 State-dependent problems for parasitoids: case studies and solutions; 16 A Bayesian approach to optimal foraging in parasitoids; 17 Finding optimal behaviors with genetic algorithms; 18 Statistical tools for analyzing data on behavioral ecology of insect parasitoids; Index

Sommario/riassunto

Written by a team of leading international specialists, Behavioral Ecology of Insect Parasitoids examines the optimal behaviors that parasitoids exhibit in order to maximize long term offspring production. It is an essential reference for research scientists and students studying these fascinating insects or for anyone involved in using parasitoids in biological control programs. Reviews topical issues, including cutting edge research on parasitoid decision making and the implications for biological control
Explores applications in other fields, provides infor
