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| 1. Record Nr. | UNINA990001637610403321 |
| Autore | Smith, Gilbert M. |
| Titolo | Marine algae of the Monterey Peninsula California / Gilbert M. Smith |
| Pubbl/distr/stampa | Stanford : Stanford University Press, 1951 |
| Descrizione fisica | IX, 620 p. ; 22 cm |
| Disciplina | 589.3 |
| Locazione | FAGBC |
| Collocazione | 60 589.3 B 7 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA990002074440203316 |
| Autore | BURDESE, Alberto |
| Titolo | Servitù prediali / Alberto Burdese |
| Pubbl/distr/stampa | Milano : Vallardi, 1974 |
| Descrizione fisica | XI, 185 p. ; 22 cm |
| Collana | Trattato di diritto civile |
| Collocazione | XXV.1.B 153/3.4 (IG I 629 III 4) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9911019762703321
Autore	Dennis Roger L. H
Titolo	A resource-based habitat view for conservation : butterflies in the British landscape // Roger L.H. Dennis
Pubbl/distr/stampa	Chichester [England] ; ; Hoboken, N.J., : Wiley-Blackwell, 2010
ISBN	9786613615916 9781280586088 1280586087 9781444315257 1444315250 9781444315264 1444315269
Descrizione fisica	1 online resource (420 p.)
Disciplina	639.9/75789
Soggetti	Butterflies - Habitat - Conservation - Great Britain Butterflies - Ecology - Great Britain Butterflies - Monitoring - Great Britain Wildlife conservation - Great Britain
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	A Resource-Based Habitat View for Conservation: Butterflies in the British Landscape; CONTENTS; Foreword; Preface; Acknowledgements; 1 WHAT IS A HABITAT? AN AWKWARD QUESTION; Definitions of habitat; Distinguishing habitat from biotope and vegetation units; 2 A SIMPLE MODEL FOR BUTTERFLY HABITATS; Habitat model; Key issues in the habitat model; The matrix or so-called empty space; Movement in and between habitats; Open versus closed populations and species; Qualifying resource outlets; Consumables; Larval hostplants and herbivory; Nectar sources and adult food; Utilities Adult basking sites and behaviourMate location sites, substrates and behaviour; Egg-laying sites and substrates; Adult rests and roosts; Larval sites for resting and moulting; Pupation sites; Parasitoids and predators in the resource zones; Symbionts and enemy-free space; Hibernation and aestivation sites; Conditions and conditioners; Climatic

agents as conditioners; Edaphic agents as conditioners; Resource database; 3 BASIC PRINCIPLES FOR BUTTERFLY HABITATS; Describing variation in resources; Resource composition; Resource physiognomy; Resource connectivity
Resource variation in the habitat space
General principles of resource composition; General principles of resource physiognomy; General principles of resource connectivity; Resource dynamics within habitats; General principles of resource dynamics; General principles of resource composition; General principles of resource physiognomy; General principles of resource connectivity; Habitats, butterfly resources and population status; Resource dynamics, population status and life cycle strategies; Principles relating to population size and density; Principles relating to stage appearance
Resources, movements and dispersion patterns inside the habitat
4 EXPLOITING INDIVIDUAL RESOURCES; Patterns and agents in resource use; Some principles relating to single resource use; Principles relating to spatial variation in a resource type; Principles relating to temporal variation in single resource types; Principles relating to individual preferences and behaviour; Distribution of individuals in relation to the distribution of resources; Distribution of individuals on single resource patches; Placement of individual butterflies on single resource items
Manipulation of the micro-landscape: micro-architecture
Foraging: theory and practice; 5 BUTTERFLY HABITATS: SEARCHING FOR ORDER; Biotope distinctions among British butterflies; Biotope associations; Principles of biotope properties; Principles linking butterflies to biotopes; Principles relating to observations made in biotopes; Biotopes, environmental conditions and niche parameters; Principles relating to biotopes over time; Principles relating to vegetation succession and regeneration cycles; Communities, niches and invasibility; Ecological classification of British butterflies
Hostplant strategies and butterfly habitats

Sommario/riassunto

Winner of the Marsh Book of the Year Award 2012 by the British Ecological Society. In A Resource-Based Habitat View for Conservation Roger Dennis introduces a novel approach to the understanding of habitats based on resources and conditions required by organisms and their access to them, a quantum shift from simplistic and ineffectual notions of habitats as vegetation units or biotopes. In drawing attention to what organisms actually use and need in landscapes, it focuses on resource composition, structure and connectedness, all of which describe habitat quality and und
