

1. Record Nr.	UNISALENT0991001318199707536
Autore	Congrès international de linguistique et de philologie romanes <18. ; 1986 ; Trier>
Titolo	Critique textuelle et édition de textes : section 9. ; Genres littéraires : section 10. ; Littératures médiévales : section 11. ; Nouvelles tendances de l'analyse littéraire et stylistique : section 12
Pubbl/distr/stampa	Tübingen : Niemeyer, 1988
ISBN	3484502266
Descrizione fisica	XI, 548 p. ; 27 cm
Collana	Actes du 18. Congrès international de linguistique et de philologie romanes ; 6
Altri autori (Persone)	Kremer, Dieter
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910157457303321
Autore	Munson Victoria
Titolo	British insects
Pubbl/distr/stampa	Wayland
ISBN	0-7502-9320-9
Descrizione fisica	1 online resource (64 p.) : ill
Collana	Nature detective
Disciplina	595.70941
Soggetti	Insects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This easy-to-follow insect-spotting book for children introduces 50 of the most common insects found in Britain today. Full descriptions of the insects, along with their scientific name, size, family and habitat, will help you to recognise which insect is which. The stunning, large colour photographs will help make identification easy. Learn all about the parts of an insect and their amazing life cycle. A fun and simple activity shows you how to make a bug home in which they can hibernate through the winter. Includes information on how to become a nature detective with illustrations, advice and handy tips to find out about protecting nature. Whether in your garden, looking at a pond or visiting your local park or wood, there are a huge variety of fascinating insects and bugs to discover. Perfect for the science National Curriculum, this book includes fascinating information about different insects life cycles, their unique body parts and their habitats. Insects featured in this book include: Angle Shades moth; backswimmer; banded demoiselle damselfly; brimstone butterfly; comma butterfly; carder bee; earwig; grasshopper; crane fly/daddy long-legs; elephant hawkmoth; emperor dragonfly; froghopper; glow-worm; great diving beetle; green shield bug; green tortoise beetle; green-veined butterfly; honey bee; hornet; hoverfly; lacewing; large red damselfly; large white butterfly; marmalade hoverfly; mayfly; meadowbrown butterfly; orange-tip butterfly; painted lady butterfly; peacock butterfly; pond skater; poplar hawk-moth; red admiral butterfly; red ant; red-legged shieldbug; red</p>

soldier beetle; red-tailed bumblebee; rhinoceros beetle; seven-spot ladybird; six-spot burnet moth; small tortoiseshell butterfly; small white butterfly; speckled wood butterfly; stag beetle; 22-spot ladybird; wasp; white-tailed bumblebee. Become a nature detective and explore the natural world around you. If you enjoy this book, then why not search out the other titles in this series: British Birds; British Mammals; British Trees; British Wild Flowers; Urban Wildlife and British Seashore.

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