

1.	Record Nr.	UNISALENTO991004174759707536
	Titolo	Heinrich Heine / herausgegeben von Norbert Altenhofer
	Pubbl/distr/stampa	München : Heimeran, 1971
	Descrizione fisica	3 v. ; 21 cm
	Collana	Dichter über ihre Dichtungen ; 8
	Altri autori (Persone)	Altenhofer, Norbertauthor Heine, Heinrich
	Disciplina	830.9009
	Soggetti	Heine, Heinrich Heine, Heinrich
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910780201903321
	Titolo	The biology of wetas, king crickets and their allies [[electronic resource] /] / edited by L.H. Field
	Pubbl/distr/stampa	Wallingford, Oxon., UK ; ; New York, N.Y., USA, : CABI Pub., c2001
	ISBN	1-280-81173-0 9786610811731 0-85199-782-1
	Descrizione fisica	1 online resource (560 p.)
	Altri autori (Persone)	FieldL. H (Laurence H.)
	Disciplina	595.726
	Soggetti	Anostomatidae Jerusalem crickets Gryllacrididae Rhaphidophoridae
	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	Contents; Contributors; Foreword; Preface; Introduction; Part I Systematics and Biogeography; 1 The Higher Classification, Phylogeny and Evolution of the Superfamily Stenopelmatoidea; 2 Habitats and Biogeography of New Zealand's Deinacridine and Tusked Weta Species; 3 North and Central America Jerusalem Crickets (Orthoptera: Stenopelmatidae): Taxonomy, Distribution, Life Cycle, Ecology and Related Biology of the American Species; 4 South African King Crickets (Anostostomatidae); 5 Australian King Crickets: Distribution, Habitats and Biology (Orthoptera: Anostostomatidae) 6 The Gryllacrididae: An Overview of the World Fauna with Emphasis on Australian Examples7 The Evolutionary History of Tree Weta: A Genetic Approach; Part II Morphology and Anatomy; 8 Morphology and Anatomy of New Zealand Wetas; 9 Morphometric Analysis of Hemideina spp. in New Zealand; 10 Sexual Selection and Secondary Sexual Characters of Wetas and King Crickets; 11 Anatomy, Development and Behaviour of the Chilean Red Cricket, Cratomelus armatus Bl.; Part III Ecology; 12 The Ecology of Some Large Weta Species in New Zealand 13 The Gallery-related Ecology of New Zealand Tree Wetas, Hemideina femorata and Hemideina crassidens (Orthoptera, Anostostomatidae)14 Parasites of Anostostomatid Insects; Part IV Behaviour; 15 Stridulatory Mechanisms and Associated Behaviour in New Zealand Wetas; 16 Defence Behaviour; 17 Mating Behaviour; 18 Aggression Behaviour in New Zealand Tree Wetas; 19 Communication and Reproductive Behaviour in North American Jerusalem Crickets (Stenopelmatus) (Orthoptera: Stenopelmatidae) Appendix A: Effect of Temperature on Drumming Rates of Jerusalem Crickets (Stenopelmatus: Stenopelmatidae: Orthoptera)Part V Reproduction and Development; 20 The Reproductive Biology and the Eggs of New Zealand Anostostomatidae; 21 Postembryonic Development and Related Changes; Part VI Physiology; 22 Sensory Physiology; 23 Neuromuscular Physiology and Motor Control; 24 Circadian Rhythms in Tree Wetas, Hemideina thoracica; 25 Haemolymph Physiology; Part VII Conservation of Endangered Species; 26 Conservation of Threatened Species of Weta (Orthoptera: Anostostomatidae) in New Zealand; Index
Sommario/riassunto	Wetas are native to New Zealand and in evolutionary terms are insect "dinosaurs" within the Orthoptera. Related species occur in South Africa, Australia, North America and to a lesser extent, Europe. This book brings together all known information on these groups.