

1. Record Nr.	UNISALENTO991002056729707536
Autore	Farina, Salvatore
Titolo	Capelli biondi
Pubbl/distr/stampa	Firenze : Quattrini, s.d.
Descrizione fisica	206 p.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910785580703321
Autore	Heckman Charles W
Titolo	Encyclopedia of South American Aquatic Insects: Hemiptera - Heteroptera [[electronic resource] ] : Illustrated Keys to Known Families, Genera, and Species in South America // by Charles W. Heckman
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2011
ISBN	1-283-11755-X 9786613117557 94-007-0705-3
Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (690 p.)
Collana	Encyclopedia of South American Aquatic Insects, Illustrated Keys to Known Families, Genera, and Species in South America, , 2509-324X
Disciplina	595.7098 595.754098
Soggetti	Zoology Aquatic ecology Entomology Animal systematics Animal taxonomy Animal ecology Freshwater & Marine Ecology Animal Systematics/Taxonomy/Biogeography Animal Ecology
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	Introduction -- An appeal for quality in taxonomic work -- Scope of the work -- Acknowledgements -- Section 6: Hemiptera -- Key to the suborders -- Key to the infraorders of Heteroptera in South America -- 6.1 Morphology -- 6.2 Ecology -- 6.3 Preservation and examination -- 6.4 Zoogeography -- 6.5 Taxonomic problems -- 6.6 Suggestions for improvement -- 6.7 Keys to aquatic Heteroptera in South America.
Sommario/riassunto	<p>Hemiptera - Heteroptera encompasses the three well-defined suborders of the true bugs which are adapted to an aquatic or littoral habitat. The book begins with a section on the biology these insects and provides illustrations of the basic features of their morphology and outlines the larval development. Brief outlines of the ecological and zoogeographical peculiarities of the three aquatic suborders are presented individually, and various methods for observing, collecting, preserving, rearing, and examining specimens are discussed. Most of the book is devoted to keys for the identification of adults to species, and notes are provided that will help recognize the known larvae. Unlike most other aquatic insects, the larval instars of the heteropteran species closely resemble the adults in their morphology, preferred habitats, and feeding habits. Therefore, distinguishing features of those relatively few larvae which have been described in detail are usually mentioned in the keys to the adults rather than being included in separate keys. In addition to the most important features for determining the individual species, many keys include additional notes on the morphology, which is intended to give the user a better chance of recognizing specimens of species not yet known to science. After the currently recognized name of each species, the known range is provided. Regions of the world outside of South America, South American countries, and the states of Brazil from which the species has been reported are listed. Following the range information, major synonyms previously used for the species in the literature are provided. If subspecies have been described and are still recognized as such, they are also discussed. Finally, if the status of the species is regarded as uncertain because of a poor description, strong resemblance to another species, or any other reason, a note is added that a detailed study will be necessary to clarify the status of the taxon. Taxonomic revisions in the book itself are strictly avoided. To provide the user of the keys with maximum assistance in making reliable identifications, the book is richly illustrated with pen and ink drawings of thousands of individual morphological structures arranged in 820 figures. The book is intended to make a significant impact toward popularizing the study of South American water bugs by assembling and condensing the information in hundreds of individual publications on the group, which appeared in many books and journals published in many different countries over the past 200 years. Some of these works are very difficult to obtain in South America, and their lack creates serious impediments to systematic, ecological, and zoogeographical research. In the more than 730 titles appearing in the bibliography, the original descriptions and revisions of almost all South American species can be found.</p>

3. Record Nr.	UNINA9911019436003321
Titolo	Organic reaction mechanisms . 1991 An annual survey covering the literature dated December 1990 through November 1991 // edited by A.C. Knipe
Pubbl/distr/stampa	New York, : John Wiley and Sons, 1993
ISBN	9786612345739 9781282345737 1282345737 9780470319543 0470319542 9780470066867 0470066865
Descrizione fisica	1 online resource (628 p.)
Collana	Organic reaction mechanisms ; ; 1991
Altri autori (Persone)	KnipeA. C
Disciplina	547.1 547.139 547.2
Soggetti	Chemistry, Organic Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	ORGANIC REACTION MECHANISMS 1991; Contents; 1. Reactions of Aldehydes and Ketones and their Derivatives; 2. Reactions of Acids and their Derivatives; 3. Radical Reactions: Part 1; 4. Radical Reactions: Part 2; 5. Oxidation and Reduction; 6. Carbenes and Nitrenes; 7. Nucleophilic Aromatic Substitution; 8. Electrophilic Aromatic Substitution; 9. Carbocations; 10. Nucleophilic Aliphatic Substitution; 11. Carbanions and Electrophilic Aliphatic Substitution; 12. Elimination Reactions; 13. Addition Reactions: Polar Addition; 14. Addition Reactions: Cycloaddition; 15. Molecular Rearrangements Author Index Subject Index
Sommario/riassunto	This is the 1991 edition of an annual literature review on all areas of organic reaction mechanisms.

