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Autore	Vandel A (Albert), <1894-1980>
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Mollusca; CHAPTER VIII. THE ARACHNIDS; A. Arthropods; B. Chelicerates; C. Arachnida; D. Scorpionidea; E. Pseudoscorpionidea (Chernetes; Chelonethida); F. Opilionids; G. Palpigrada; H. Pedipalpia; I. Araneida; J. Ricinulida; K. Acarina; L. Terrestrial Acarina; M. Amphibious Acarina; N. Aquatic Acarina; CHAPTER IX. THE CRUSTACEA; A. Introduction; B. Branchiopoda; C. Copepoda; D. Ostracoda; E. Malacostraca; F. Syncarida; G. Thermosbaenacea; H. Spelaeogriphacea; I. Mysidacea
J. Isopoda K. Amphipoda; L. Decapoda; CHAPTER X. ONYCHOPHORA AND MYRIAPODA; A. Tracheata; B. Onychophora; C. Diplopoda; D. Chilopoda; CHAPTER XI. THE APTERYGOTE INSECTS; A. Insecta or Hexapoda; B. Apterygota; C. Collembola; D. Diplura; E. Thysanura; CHAPTER XII. THE PTERYGOTE INSECTS (EXCLUDING COLEOPTERA); A. Pterygota; B. Classification of the Insects; C. Blattoidea; D. Orthopteroidea; E. Psocoidea; F. Neuropteroidea; G. Hymenopteroidea; H. Mecopteroidea; CHAPTER XIII. THE COLEOPTERA; A. Caraboidea; B. Staphylinoidea; C. Cucujoidea; D. Heteromera; E. Malacoderma; CHAPTER XIV. THE VERTEBRATES
A. Fish B. Amphibia; C. Reptiles; D. Homoiothermic Vertebrates; E. Birds; F. Mammals; CHAPTER XV. PHORETIC AND PARASITIC FORMS; A. Introduction; B. Parasitic Fungi; C. Gregarina t; D. Cnidospordia; E. Ciliates; F. Temnocephala; G. Trematodes; H. Cestoda; I. Rotifera; J. Nematomorpha; K. Oligochaeta and Hirudinea; L. Copepoda; M. Ostracoda; N. Diptera; O. Acarina; P. Parasites of Bats; PART 3: GEOGRAPHICAL DISTRIBUTION AND ECOLOGY OF CAVERNICOLES; CHAPTER XVI. GEOGRAPHICAL DISTRIBUTION OF CAVERNICOLES; A. Aquatic Cavernicoles; B. Terrestrial Trogloniles; C. Terrestrial Troglobia; D. Cavernicoles and Palaeogeography

Sommario/riassunto

Biospeleology: The Biology of Cavernicolous Animals discusses the fundamental concepts in understanding the biological make up of cave-dwelling animals. The title aims to relate the subterranean world as a habitat for organisms. The first part of the text tackles basic concerns, such as the concept of the subterranean world and cavernicoles, along with the history and research concerns in biospeleology. Next, the selection enumerates the subterranean flora and fauna, along with the geographical distribution and ecology of cavernicoles.

2. Record Nr.	UNINA9910144779003321
Titolo	Annual report // Social Sciences and Humanities Research Council of Canada
Pubbl/distr/stampa	Ottawa, : Social Sciences and Humanities Research Council of Canada, [2002]-
Classificazione	cci1icc coll11 coll14 coll29 coll108
Disciplina	352.7/45097105
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