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The Publisher 1901

New Zealand Journal of Geology and Geophysics 1983

The Encyclopædia Britannica Hugh Chisholm 1910

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office 1965
Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals July - December)

Academic Press Dictionary of Science and Technology Christopher G. Morris 1992-08-27
Over 125,000 entries cover 124 scientific and technological fields, including acoustical engineering, cartography graphic arts, microbiology, organic chemistry, radiology, and zoology

The Encyclopaedia Britannica Hugh Chisholm 1910

Online Dictionary of Invertebrate Zoology 2005 "An exhaustive dictionary of over 13,000 terms relating to invertebrate zoology, including etymologies, word derivations and taxonomic classification. Entries cover parasitology, nematology, marine invertebrates, insects, and anatomy, biology, and reproductive processes for the following phyla: Acanthocephala, Annelida, Arthropoda, Brachiopoda, Bryozoa, Chaetognatha, Cnidaria, Ctenophora, Echinodermata, Echiura, Entoprocta, Gastrotricha, Gnathostomulida, Kinorhyncha, Loricifera, Mesozoa, Mollusca, Nematoda, Nematomorpha, Nemertea, Onychophora, Pentastoma, Phoronida, Placozoa, Platyhelminthes, Pogonophora, Porifera, Priapula, Rotifera, Sipuncula, and Tardigrada"--Abstract at <http://digitalcommons.unl.edu/onlinedictinvertzoology/2>.

The Encyclopedia Britannica 1910

General Zoology Claude Alvin Villee 1963

Anthropological Resources Lee S. Dutton 2013-05-13 First published in 1999. Routledge is an imprint of Taylor & Francis, an informa company.

New Zealand Journal of Geology and Geophysics 1981

The Publishers' Circular and Booksellers' Record of British and Foreign Literature 1901

Dictionary of Zoo Biology and Animal Management Paul A. Rees 2013-09-23 This dictionary is intended as a guide to the terminology used in a wide range of animal-related programmes of study including agriculture, animal care, animal management, animal production, animal welfare, veterinary nursing, wildlife conservation and zoo biology. In total it contains over 5,300 entries. It contains a wide range of terms used in the fields of veterinary science, physiology and zoology, as students whose primary interests are animal welfare or zoo biology also need to have some understanding of disease, how animal bodies function and how animals are classified. It also contains some legal terms, and reference to some legal cases, to help students understand how the protection, use and conservation of animals is regulated by the law. Some people, famous animals, literature and films have influenced the way we think about, and behave towards, animals. For this reason, the book includes references to important books about animals, famous animals who have starred in films or been the subject of scientific studies, along with short biographies of famous scientists and others who have studied animals or established conservation or animal welfare organisations.

New Zealand Journal of Geology and Geophysics 1981

South African Concise Oxford Dictionary 2002 This dictionary is the South African edition of the best-selling Concise Oxford Dictionary, which has become established as the foremost authority on current modern English. It is the standard reference for English in all fields, for study, professional use, and at home, for guidance on spelling, meaning, and all other questions of usage and grammar. The definitions are distinguished by their accuracy, clarity, ease of use, and presentation. The inclusion in this edition of hundreds of South African words and meanings makes this an unrivalled reference work.

A Dictionary of Environment and Conservation Michael Allaby 2013-01-10 With over 8500 entries, this informative dictionary addresses the social, legal, political and economic aspects of the environment and conservation as well as the scientific terms.

The ACS Style Guide American Chemical Society 1997 Guidelines from ACS to help authors and editors in preparing scientific texts.

30-Second Zoology Mark Fellowes 2020-03-03 Endowed with abundant water, extraordinary ecosystems, varied climates and biomes, our planet is teeming with creatures, great and small. What produced this rich diversity? How have so many species formed, evolved and adapted? What effects are humans having on the rest of the animal kingdom and on the natural environment we share? *30-Second Zoology* explains the diversification process of evolution, then introduces the main groups of invertebrates and vertebrates. Breathing, seeing, communicating and other key features of animal physiology and behaviour are explored, as are the ecological relationships between Earth's myriad species - the predators, the prey, the parasites and the positively poisonous - before assessing the anthropogenic effects of pollution, over-harvesting and a changing climate. Covering everything from the origins of life and the most basic of organisms, all the way through to the more complex creatures that we recognise today, *30-Second Zoology* aims to showcase the most fantastic examples of life on

our earth, all in 300 words and one stunning illustration per topic.

A Dictionary of Animal Behaviour David McFarland 2014-05-22 Covering every aspect of animal behaviour from adaptation to warning, this accessible A-Z also includes terms from the related fields of ecology, physiology and psychology. Clear and informative entries on topics such as communication, learning, and navigation are backed up by examples and illustrations where appropriate. The new edition adds 80 new entries, expands coverage of behavioural ecology, cognitive ethology, and evolutionary theory, and brings the text up to date with new theories and research. An essential source of reference for students of biology, psychology, and zoology, and fascinating reading for all those interested in animal behaviour.

Concise Illustrated Dictionary of Biocontrol Terms Vladimir V. Gouli 2015-11-06 The Concise Illustrated Dictionary of Biocontrol Terms includes basic terminology related to the biological control of pests, together with state-of-the-art scientific and practical terms, for expedient comprehension and analysis of present, forecasted or in situ pest management problems. In addition, it also provides the names of the most common pesticides and predators commercially available in different continents (Americas, Europe, Asia, Australia, Africa), as well as target pests and diseases of these agents, making it a tangible tool for prompt management actions. The dictionary is copiously illustrated with original pictures clarifying the most commonly used terms and the identity of organisms in biocontrol technology, with content that is both scientifically rigorous and clear. The biological control of pests using living organisms, or products from their activities, is an independent branch of science based on multiple disciplines including general biology, zoology, entomology, phytopathology, microbiology and others. As a result, the field of biological control has its own specific terminology that needs to be understood and applied correctly across this variety of disciplines, including among those approaching the field from a different area of expertise and who may have difficulty understanding the terms used by experts in the field. This compact illustrated guide will appeal to the scientific community working in integrated pest management disciplines, as well as those researching, studying, and working with interest in protecting natural resources at a global, local, and individual level, in a variety of locations including the lab, garden, field, or forest. Enables understanding of the terminology used in biological control for professionals, researchers and students in a variety of scientific fields Features clear images and photographs to help identify insects and pathogens Ideal for in situ use in both the lab and field pest management protocols

New Zealand Journal of Geology and Geophysics 1982

A Dictionary of Zoology Michael Allaby 2003-07-24 The only available paperback dictionary of zoology. This dictionary is a comprehensive and up-to-date reference work on all aspects of the study of animals. With over 5,000 entries, it is ideal for students and will be invaluable to amateur naturalists and all those with an interest in the subject. - ;This is the only available paperback dictionary of zoology. This dictionary is a comprehensive and up-to-date reference work on all aspects of the study of animals. Now with over 5,000 entries, it is ideal for students and will be invaluable to amateur naturalists and all those with an interest in the subject. It is illustrated with clear line drawings, and supported by useful appendices on the genetic code, endangered animals, and SI units. Wide coverage including animal behaviour, ecology, physiology, genetics, cytology, evolution, Earth history, zoogeography. Full taxonomic coverage of arthropods, other invertebrates, fish, reptiles, amphibians, birds, and mammals.

Completely revised to incorporate the discovery of 'extremophiles' - organisms living in environments formerly considered impossibly hostile - and the taxonomic reclassification that this has entailed. Featuring entries on genetics, evolutionary studies, and mammalian physiology. -

Piaget Or the Advance of Knowledge Jacques Montangelo 2013-06-17 This unusual volume presents an overview of Jean Piaget's work in psychology--from his earliest writings to posthumous publications. It also contains a glossary of the essential explanatory concepts found in this work. The focus is on Piaget's psychological studies and on the underlying epistemological theses. The book may be consulted in various ways depending on whether one is looking for an introduction to Piaget's theory, details about a particular concept, a survey of his body of work, or a historical perspective. Readers who are relatively unfamiliar with Piaget's ideas and seek access to them through this book will not necessarily proceed in the same way as those who are acquainted with Piaget's work and wish to refresh, synthesize, or complete their knowledge. The volume is divided into two major sections with several subdivisions as follows: * The Chronological Overview presents Piaget's early ideas and the most important sources of his inspiration, and reviews his research work dividing it into four main periods plus a transitional one. * The Glossary covers a number of explanatory concepts which are essential to Piaget's theory.

Teachers Magazine 1913

The Encyclopædia Britannica Paul Robert Kruse 1910

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office 1971

New Zealand Journal of Geology and Geophysics 1981

The School News and Practical Educator 1901

New Zealand Journal of Geology and Geophysics 1958-02

The New York Public Library Book of how and where to Look it Up Sherwood Harris 1991
Explains how to find and retrieve information, and lists the best book, periodical, electronic, public, government, and private sources

New Zealand Journal of Geology and Geophysics 1986

The Encyclopædia Britannica 1910

Catalog of Copyright Entries. New Series Library of Congress. Copyright Office 1937

The Whole World in a Book Sarah Ogilvie 2019-11-14 Nineteenth-century readers had an appetite for books so big they seemed to contain the whole world: immense novels, series of novels, encyclopaedias. Especially in Eurasia and North America, especially among the middle and upper classes, people had the space, time, and energy for very long books. More than other multi-volume nineteenth-century collections, the dictionaries, or their descendants of the same name, remain with us in the twenty-first century. Online or on paper, people still consult

Oxford for British English, Webster for American, Grimm for German, Littré for French, Dahl for Russian. Even in spaces whose literary languages already had long philological and lexicographic traditions-Chinese, Japanese, Arabic, Persian, Greek, Latin-the burgeoning imperialisms and nationalisms of the nineteenth century generated new dictionaries. *The Whole World in a Book* explores a period in which globalization, industrialization, and social mobility were changing language in unimaginable ways. Newly automated technologies and systems of communication expanded the international reach of dictionaries, while rising literacy rates, book consumption, and advertising led to their unprecedented popularization. Dictionaries in the nineteenth century became more than dictionaries: they were battlefields between prestige languages and lower-status dialects; national icons celebrating the language and literature of the nation-state; and sites of innovative authorship where middle and lower classes, volunteers, women, colonial subjects, the deaf, and missionaries joined the ranks of educated white men in defining how people communicated and understood the world around them. In this volume, eighteen of the world's leading scholars investigate these lexicographers asking how the world within which they lived supported their projects? What did language itself mean for them? What goals did they try to accomplish in their dictionaries?

Concise Oxford English Dictionary Angus Stevenson 2011-08-18 Offers definitions for English words and phrases, along with observations about the evolution of the dictionary since its first edition and tables that contain information for such topics as countries and chemical elements.

Code Internationale de Nomenclature Zoologique International Commission on Zoological Nomenclature 1985

Oxford Dictionary of English Angus Stevenson 2010-08-19 The Oxford Dictionary of English offers authoritative and in-depth coverage of over 350,000 words, phrases, and meanings. The foremost single-volume authority on the English language.

Catalog of Copyright Entries. Part 1. [B] Group 2. Pamphlets, Etc. New Series Library of Congress. Copyright Office 1946

More Than Words: The Making of the Macquarie Dictionary Pat Manser 2021-02-23 'The Editorial Committee of the dictionary of Australian English, led by Arthur Delbridge, were adamant that their dictionary was to be descriptive. It was an important point of difference from traditional dictionary policy. This dictionary would give an account of Australian English as it was heard and written. We wanted it all: spoken, written, technical, polite, rude. The speech of labourers, the jargon of merchants, swearwords, Australianisms, as well as the basic core of English vocabulary.' The idea for a dictionary of Australian English was conceived in the 1960s, but it wasn't until 1981 that the first edition of the Macquarie Dictionary was published. *More Than Words* tells the story of how the dictionary was brought to life during this period -- from identifying the need for a genuinely Australian dictionary to the long road towards publication -- and explores how the dictionary has evolved over the years since then.

Elsevier's Dictionary of Zoology and General Biology N. N. Smirnov 2004 The dictionary contains terms covering all fields of biology, from cytology and molecular biology to genetics and behavior, with special reference to zoology. Attention is focused on applied fields too, such as pathology, veterinary science, biological aspects of medicine, phytopathology, agriculture,

forestry, biotechnology, nature conservation, etc., as well as descriptive terms commonly used in biological literature. The dictionary will be useful to translators and scientists dealing with various fields of fundamental and applied biology.