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Darwin Adrian J. Desmond 2008 Leven en werk van de grondlegger van de evolutietheorie (1809-1882).

Cyndi's List Cyndi Howells 2001 A two volume set which provides researchers with more than 70,000 links to every conceivable genealogical resource on the Internet.

The Philosopher's Index 1991 Vols. for 1969- include a section of abstracts.

Asa Gray, 1810-1888 Anderson Hunter Dupree 2013

Books in Print Supplement 1984

Excerpta medica. Section 22: Human genetics 1975

Subject Guide to Children's Books in Print, 1983-1984 Bowker 1983

Tien miljard Stephen Emmott 2013-09-15 Dit boek gaat over ons. Het gaat over jou, je kinderen, je ouders, je vrienden. Het gaat over ons allemaal. Het gaat over ons falen: het falen als individu, het falen van de zakenwereld, en het falen van onze politici. Het gaat over de wereldwijde crisis die wij hebben veroorzaakt en die haar weerga niet kent. Dit boek gaat over onze toekomst.

Verschil en herhaling Gilles Deleuze 2011 Transcendentiaal-empirische kritiek op de filosofische traditie van Plato, dat het identiteitsbeginsel ontluistert en conceptuele ruimte wil maken voor denken over verschil en herhaling.

Over het ontstaan van soorten van Darwin Janet Browne 2008 Studie naar het ontstaan van Darwins boek Origin of species en de ontvangst van zijn ideeën.

Encyclopedia of Applied Plant Sciences 2016-08-27 Encyclopedia of Applied Plant Sciences, Second Edition presents both foundational and applied information on plants used by humans as sources of food, raw materials, and amenity purposes. It highlights how the underlying science and information links through to applications in practical situations. Since the last edition was published, the role of applied science in agricultural production has been brought into greater focus as fluctuations in global food production feed through into prices and availability to consumers. At the same time, technological advances are changing the way plant science is done. This Second Edition has been expanded to include specific chapters on the leading crops and crop-types, as well as updated chapters on plant development, photosynthesis, metabolism, nutrition, reproduction, seed biology, plant pests and diseases, weed biology, and responses to environmental stresses. The updated chapters reflect progress, particularly in genome sequencing and molecular genetics and biotechnology, including genetic modification, that have taken place since the first edition was published. In addition, the book places these developments in the wider context of biodiversity, food security, intellectual property, and ethical considerations. Presents complete, up-to-date, authoritative information on over 25 separate areas of plant science, covering both theory and applications Edited and written by a distinguished international group of editors and contributors Provides concise, easy to read gateway entries to topics, each supplemented with a further reading list that allows practitioners, students, and researchers to delve deeper into each topic

Bibliography of Agriculture 1967

Encyclopedia of Cell Biology 2015-08-07 The Encyclopedia of Cell Biology offers a broad overview of cell biology, offering reputable, foundational content for researchers and students across the biological and medical sciences. This important work includes 285 articles from domain experts covering every aspect of cell biology, with fully annotated figures, abundant illustrations, videos, and references for further reading. Each entry is built with a layered approach to the content, providing basic information for those new to the area and more detailed material for the more experienced researcher. With authored contributions by experts in the field, the Encyclopedia of Cell Biology provides a fully cross-referenced, one-stop resource for students, researchers, and teaching faculty across the biological and medical sciences. Fully annotated color images and videos for full comprehension of concepts, with layered content for readers from different levels of experience Includes information on cytokinesis, cell biology, cell mechanics, cytoskeleton dynamics, stem cells, prokaryotic cell biology, RNA biology, aging, cell growth, cell Injury, and more In-depth linking to Academic Press/Elsevier content and additional links to outside websites and resources for further reading A one-stop resource for students, researchers, and teaching faculty across the biological and medical sciences

Book Review Index 1985 Every 3rd issue is a quarterly cumulation.

Bibliography of Agriculture with Subject Index 1967

Medical Books and Serials in Print, 1979 R. R. Bowker LLC 1979-05

The Oxford Companion to the History of Modern Science John L. Heilbron 2003-02-14 Containing 609 encyclopedic articles written by more than 200 prominent scholars, The Oxford Companion to the History of Modern Science presents an unparalleled history of the field invaluable to anyone with an interest in the technology, ideas, discoveries, and learned institutions that have shaped our world over the past five centuries. Focusing on the period from the Renaissance to the early twenty-first century, the articles cover all disciplines (Biology, Alchemy, Behaviorism), historical periods (the Scientific Revolution, World War II, the Cold War), concepts (Hypothesis, Space and Time, Ether), and methodologies and philosophies (Observation and Experiment, Darwinism). Coverage is international, tracing the spread of science from its traditional centers and explaining how the prevailing knowledge of non-Western societies has modified or contributed to the dominant global science as it is currently understood. Revealing the interplay between science and the wider culture, the Companion includes entries on topics such as minority groups, art, religion, and science's practical applications. One hundred biographies of the most iconic historic figures, chosen for their contributions to science and the interest of their lives, are also included. Above all The Oxford Companion to the History of Modern Science is a companion to world history: modern in coverage, generous in breadth, and cosmopolitan in scope. The volume's utility is enhanced by a thematic outline of the entire contents, a thorough system of cross-referencing, and a detailed index that enables the reader to follow a specific line of inquiry along various threads from multiple starting points. Each essay has numerous suggestions for further reading, all of which favor literature that is accessible to the general reader, and a bibliographical essay provides a general overview of the scholarship in the field. Lastly, as a contribution to the visual appeal of the Companion, over 100 black-and-white illustrations and an eight-page color section capture the eye and spark the imagination.

Man and the animal world Sándor Bökönyi 1998 Geologische Epochen - Bevölkerungsgeschichte - Wirtschaftsgeschichte.

Medical Books and Serials in Print R. R. Bowker LLC 1978