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Evolution definition science sentence

Dictionary > Examples of evolutionary biology evolutionary biology are not yet in the Cambridge Dictionary. Help you! Indeed, much of the recent work in evolutionary biology has been on conflicts of interest between individuals and how these conflicts are resolved. From the Cambridge English Corpus The ideal scholar in this field should at least combine a professional education in linguistics, paleoanthropology, evolutionary biology, neurology, psychology and primatology. The Cambridge English Corpus Chapter 2 focuses on the impact of genetics on evolutionary biology and recent research linking issues in evolution to developmental biology. From the Cambridge English Corpus This is a telling critique only if we confuse the age-old debate about psychological selfishness with the argument about evolutionary biology. From the Cambridge English Corpus His areas of interest include evolutionary calculations, quantum calculations and the interfaces between computer science, cognitive science, evolutionary biology and art. From the Cambridge English Corpus, His is an ambitious interdisciplinary enterprise that aims to bring together the insights of evolutionary biology, ethics, theology and the social science study of religions. From the Cambridge English Corpus Every viable model of the mind should at least be plausible in the context of contemporary evolutionary biology. From the Cambridge English Corpus Evolutionary Biology distinguishes 'primitive' characteristics present in a species and species ancestral to it and related species. From the Cambridge English Corpus The most important thrust of contemporary evolutionary biology has been to emphasize the individual (or better yet, the gene). From the Cambridge English Corpus And, most seriously, an important tool of evolutionary biology, the comparative method, does not apply to the study of the origin of language. From the Cambridge English Corpus Apart from biological papers on living bivalves, evolutionary biology in this volume seems to mean mainly phylogeny. From the Cambridge English Corpus few debates are more central to evolutionary biology and in particular evolutionary psychology - the arena in which skirmishes have been staged most recently. However, from the Cambridge English Corpus, principles of evolutionary biology suggest a much more powerful approach, based on a combination of mutagenese and recombination. From the Cambridge English Corpus By being described in terms of evolutionary biology, political issues such as colonial imperialism, warfare, etc., could acquire the characteristics of natural objects. From the Cambridge English Corpus For example, the study of helping behavior in social psychology has a clear parallel in the study of evolutionary biology. Of the Cambridge English Corpus Replicators entities, more and more copies being produced, are the central concern of evolutionary biology. From the Cambridge Cambridge Corpus These examples are from corpora and from sources on the web. All opinions in the examples do not represent the opinion of the Cambridge Dictionary editors or of Cambridge University Press or its licensors. evolutionary biology is not yet in the Cambridge Dictionary. Help you! Part of speech Choose noun, verb, etc. adjective adjective number prefix verb Definition Cancel The study of instinct is in the genetic treatment of evolutionary science a study in heredity. The next type of heresy can be called evolutionary or formatoric. For the evolutionary biologist, the brain tends to be the crowning object of knowledge. In fact, the entire history of the Platylmia is characterized by a great specialization of reproductive evolutionary history, accompanied by a simple somatic line of evolution. A person's evolutionary journey through life is always dialectical. They pursued a Marxist programme aimed at the socialization of the state, means of production and consumer means: they opposed a dictatorship of the proletariat, and were for evolutionary as opposed to revolutionary methods. Thus it could be argued that there can be no logical combination of elements of Christian ethics, with its divine penalty, and pure intuition or evolutionary ethical theories, where the penalty is essentially different in quality. The theory of evolution, more than alluded to in Kant's Physical Geography, has, since the writings of Charles Darwin, become the unifying principle in geography. That effort, according to the majority of critics, has not been successful, and perhaps what is most permanent in modern times' contribution to ethical theory will ultimately be attributed to philosophers hostile to evolutionary ethics. Carnivores with necessarily a huge amount of pain on conscious animal creation should be refrained from by the higher classes in the evolutionary scale. But the most important factor in evolutionary process was undoubtedly the formation of hs, which brought gods of independent origin into relation ii, and thus imbued them with human passions virtues. This gave immense fashion to broader and vaguer theories of evolutionary process, especially to H. As you can see, leadership among the Transformers is an evolutionary process. It is often impossible to know whether, by invoking evolutionary principles, he wants to strengthen sanctions and emphasise the absolute nature of traditional morality which he generally no doubt accepts from the current notions of his age, or whether he wants to discredit and refute the validity of that morality in order to use the help of the biological sciences to establish a new code of ethics. Replaced. Perhaps the only European thinker who has brought evolutionary principles in ethics to their logical conclusion is Friedrich Nietzsche. For he clearly saw that in order to be successful, evolutionary ethics must be involved in the of all values, the demoralization of all ordinary current morals. Ritchie's Natural Rights outlines from the point of view of a very hostile (evolutionary) idealism the early history of the expression Natural Law.' On the other hand, many evolutionists ignore the certainty that there must be a continuum in a truly evolutionary process. In the future, he prepared a new evolutionary signal book, which was adopted by the Royal Navy, and still essentially the basis of the existing system of tactical evolutions at sea. It would be true, on the whole, to argue that evolutionary ethical systems such as those of Herbert Spencer, Sir Leslie Stephen or Professor S. Green's main objection to evolutionary moral philosophy are contained in the argument that no mere natural explanation of the facts of morality is conceivable. Hegel's system is in its own way a great evolutionary philosophy of an ideal type. On the grounds that after the virtues of courage and courage and fearlessness have been taught in the lower stages of evolution, the virtue of gentle humanity and extended sympathy for all that may suffer must be taught in the higher cycles of the evolutionary spiral. This series of feet represents the evolutionary follow-up of the Eocene Hypohippus (1) to the modern Equus (6) seen before and in side view. A very important evolutionary principle is that in such secondary return to primary stages lost organs are never recovered, but new organs are acquired; hence the power of Dollo's statement that evolution is irreversible from the point of view of structure, while often reversible or recurrence, in terms of environmental conditions and adaptation. Buffon was responsible for a severe lack of nature, and it should be known that no one has given what appears to be a satisfactory explanation of its precise use, but on evolutionary principles no one will now doubt the suitability of the bird to the demands of the bird. On 9 December he became vice admiral and in 1871 he commanded the fleet in Toulon. In 1875 he was a member of the Admiralty Council; and in October 1876 he was appointed to lead the evolutionary squadron in the Mediterranean. After Mill means after Kant and Hegel and Herbart, and it means after the emergence of evolutionary naturalism. The histories of all major religious and philosophical movements show them as developments of an evolutionary process, arriving at their accepted dogmas through long periods of contention between numerous tendencies. On the other hand, some seek the essential Christianity in a life below it and separable from the historical forms. Partly under the influence of Hegelian philosophy, and partly because of the prevailing evolutionary scientific world view, God is in the form of pure thinking, and the world process as unfolding itself. Loisy may have successors who stand up for theories of evolutionary transformation. And both evolutionary evolutionary idealistic ethics agree in rejecting the view of narrowindividualism, both insist on the necessity of considering the self as social in character, and consider the end of moral progress to be only achievable in a perfect society. But it's exactly this, the only logical inference, that most evolutionary philosophers don't want to draw. And Martineau is strangely unsympathetic to the universal and social aspect of morality with which evolutionary and idealistic moral philosophers are so largely occupied. To the accompaniment of the drum, dancing - as rhythmic but stationary movement of the feet or an evolutionary march - almost always goes, but rarely singing. The question of which theory came first, whether alcheringaism is a scientific effort to drag away all-fatherism, or whether All-Fatherism is a religious response in the desperation of science and of evolutionary doctrine, is regulated by each researcher in accordance with its personal bias. Interruptions in the chain of life, as represented by gaps in the vague and incomplete documents provided by fragmentary fossils, are a necessary consequence of the general plan of geological evolution; they mark missing chapters instead of sudden pauses in an evolutionary series. It was at the end of the Wealden period that a second evolutionary wave swept across the vegetation of the world. Physical conditions undoubtedly played an important role, but whatever cause may have had the greatest part in disrupting the balance of evolutionary forces, it seems that the seemingly sudden appearance of Cycads and other types at the end of the Paleozoic period made a widespread and sudden impression on the whole character of vegetation. It was just caused by the evolutionary process. The feeling was that evolutionary algorithms should be better able to deal with noise than heuristic state melting methods. Rules-based evolutionary models can also provide new insights into in-group altruism or self-sacrifice for the well-being of close cultural relatives. Archibald also explains our evolutionary distance from millennia of our prehistoric ancestors. This is a chapter from Peter Bentley's upcoming anthology on the application of evolutionary methods to human creativity. application of evolutionary principles is an emerging theme. molecular biogeography uses information about the rate of changes in DNA sequences to estimate when evolutionary events occurred. The existence of primitive thinking habits makes a lot of sense in terms of evolutionary biology. bipartisan genomes may have arisen, the evidence suggests various evolutionary lineages. There are a different approaches to design (and a few evolutionary blind alleys, drill, kevlar, dyneema etc. This kind of evolutionary event led not only to the evolution of modern humans, but also of modern chimpanzees and modern gorillas. Human neural circuits is designed by natural selection to solve our our our confronted during our evolutionary history. In Proceedings of the IEEE congress on evolutionary computation. creative thinking Can give some aspects an evolutionary advantage? Until now, evolutionary developmental biology has focused on this compositional aspect in its search for preserved molecular factors. preventing a disaster in advance brings humanity to rise to its full stature, by choice: itself a great evolutionary step. Each edge of the tree has a degree of evolutionary divergence associated with it, defined by the distance between data items. This was part of a larger project on the evolutionary ecology of learning (see all the Cunningham papers below). It combines the perspectives of molecular genetics, evolutionary biology and pollination ecology. The first is what we mean by 'evolutionary economic geography'. Hence, many philosophers began to develop evolutionary epistemology. His theory of intermittent balance is probably his most well-known contribution to the theory of evolution. unmantant claims that

scientists are abandoning evolutionary biology. fractal geometry to evolutionary progress, digital technologies simulate aspects of the natural world. Haven't evolutionary geneticists alluded to this all this time by telling us that monkeys are where our genetic codes come from? Evolutionary genomics of *Staphylococcus aureus*: insights into the origins of methicillin-resistant strains and the epidemic of toxic shock syndrome. A 240-page hardcover continuation of DC's look at Neal Adams' evolutionary and revolutionary take on the Dark Knight. Darwin replied that a deity that did so should provide everything in evolutionary history, leading to a very heterodox theology. hominids evolved rapidly as they set off on their own evolutionary path. The higher spiritual individuality (Ego) is on a long evolutionary journey. That such a large animal is able to survive in such an inhospitable environment is proof of its evolutionary perfection. The set of papers thus shows many interrelationships that can be welded into a solid foundation for evolutionary economics. Friday morning's keynote is by Elisabet Sahtouris, evolutionary biologist. I read Human Genetics at the University of Nottingham, which first relieved my interest in using genetic data to study evolutionary processes. The gambling and gaming industries have made an evolutionary leap in recent years. Determining the evolutionary changes in MCPH genes by the primate lines to lower mammals. In evolutionary terms, we are all connected in time and connected, even with every other creature on earth, however, humbly. For these programs, an evolutionary approach, disciplined processes and meaningful statistics. In the process, they shift the emphasis from genes and fitness to emerging order as a primary source of evolutionary novelty. oceanic plankton: biogeochemical, ecological and evolutionary bonds. Evolutionary consequences of *Wolbachia* *Wolbachia* parthenogenesis in the parasitoid *Leptopilina clavipes*. Topics covered include phrenology, mesmerism and hypnosis, Freudian psychoanalysis, IQ testing, cognitive sciences and evolutionary psychology. Evidence that phylogeny derived from protein and DNA sequence equations is correlated with the phylogeny derived from evolutionary biology. Simo, R. Production of atmospheric sulfur by oceanic plankton: biogeochemical, ecological and evolutionary bands. popularizing technically a zoologist he is best known for his books popularizing evolutionary theory and genetics. proximate mechanisms that arise from the (evolutionary) logic of privacy is embarrassment. Today, no one other than evolutionary psychologists believes in original sin anymore. We would do better to consider primates evolutionary psychology. Advance the concept of an EQ, an evolutionary development quotient, and things get really squirrely. Natural languages are not designed; they are the products mainly of evolutionary rather than constructive rationalism. But I suspect that my next example of evolutionary rationalism - modern science - may be much more controversial. Exceptions like this, and those described above involving miracidia with fully developed redia is evidence of the evolutionary past of these organisms. reviewed their importance as an extremely important refugia for future evolutionary processes but they are threatened. rotorcraft design is essentially a process of evolutionary design interrupted by the rare introduction of new designs. Both rational redesign and targeted evolutionary approaches are used in my laboratory to change the specificity and chemistry of selected enzymes. During these times, the population exhibits evolutionary stasis (i.e., no change) in relation to the measured factor. subfamily sequence equations reveal the evolutionary relationships between receptors. The application of evolutionary principles is an emerging theme. Could the widespread misunderstanding of evolutionary theory explain the appeal of Intelligent Design creationism? With a period of four hundred years to date, Fuess painstakingly charts the complicated evolutionary trajectory of separation. disconnected from the evolutionary train. And we will not succumb to the absolutely foolish, ridiculous logic of evolutionary uniformitrim. He rejected everything anthropomorphic in theism, but gave a positive, not negative interpretation to Spencer's scientific generalizations, and broke away from pantheism - perhaps naturalism too - when, like Tennyson, he advocated human immortality as the culmination of evolutionary progress. The evolutionary idea has revolutionized and unified geography as it did biology, breaking it down the old hard-and-fast partitions between the different departments. and replacing the study of the nature and influence of actual earthly environments for the earlier motif, the discovery and exploration of new lands. Finally, notions of strength, power, and mastery through which Nietzsche tries to define his own moral ideal are, when explored, said to be as relative and unsatisfactory as other criteria of moral action are derived from evolutionary principles. Second, the group uses DNA sequences to estimate the topology and timing of deep evolutionary relationships between the pulmonate land snails and snails. They retain their importance as an extremely important refugia for future evolutionary processes, but they are threatened. Most seem to acquire broader responsibilities in an evolutionary way, rather than following a rigid hierarchy. Hence, rotorcraft design is essentially a process of evolutionary design interrupted by the rare introduction of new designs. Evolutionary Development We are currently investigating the genetic control of flower morphology in the papilionoideae subfamily. Family trees and subfamily sequence equations reveal the evolutionary relationships between receptors. Over a period of 400 years to date, Fuess painstakingly charts the complicated evolutionary trajectory of divorce. In evolutionary terms, we are here for little more than a twinkling of light. For example, with the current changes in sexual behavior one can consider whether finally the engine is disconnected from the evolutionary train. However, concepts from evolutionary biology can and can help unite the medical sciences. As a psychiatrist today, I now understand part of the psychological and evolutionary basis behind keeping one's self in a good position within a group for fear of being banished. From an evolutionary point of view, healthy skin contains minimal defects, and has a healthy shine; mimicking the skin of youth. The website also shows every Pokemon's weaknesses and resistances, as well as where he lies on the evolutionary line, his effort values, his height, his weight, and the color of his skin or fur. At the evolutionary level, stress is the failure to adapt to change. USE DNA in the mating and creation menu, allowing you to go through the evolutionary process faster and more efficiently. This can help to advance your species and move along the evolutionary scale in a more appropriate way. Journal of Evolutionary Psychology 25 (August 2004): 170-75. Cordain, Loren, et al. An evolutionary analysis of etiology and pathogenesis of childhood-onset myopia. To some extent, these differences are rooted in diverse evolutionary paths, but they are also influenced by human interference through selective breeding. Fashion, however, is evolutionary, and the American population tends to evolve with it. Many may be genetic and evolutionary, while others may relate to thyroid problems or autoimmune diseases. He is known as a general humanist and internationalist, as well as an evolutionary biologist. He taught, spoke and researched the subject of natural selection and helped head the idea of Synthesis. Votan predicted that December 21, 2012 will mark the end of the evolutionary cycle we know today. When this cycle is complete, according to Votan, a new world will be created, with different evolutionary characteristics. Aborigines, Hopis, Cherokees, Essenes, Egyptians, Kabbalists, Qeros, Navajos and the Dogon tribe all have similar prophecies regarding an evolutionary cycle of 26,000 years and the end of that cycle on 2012. The life that currently presents so much fear and difficulty is part of the natural progress that every soul must face at some point in order to achieve a higher evolutionary existence. We start with the beauty of real, healthy feet - they are truly evolutionary wonders - and create forms that enhance that beauty. IE 7 seems to be an evolutionary improvement. The philosophy behind the diet is evolutionary - it takes millions of years to evolve, and humans haven't been there long enough to evolve to eat the kinds of foods we do now. Eades, I don't know what to do. Dr Harris suggests mimicking the evolutionary biological environment by avoiding processed foods and instead eating plant and animal food in as close to their natural states as possible. Vulcans often claim that they have no emotions, beings of pure rationality, but that is of course impossible, rational thinking is an evolutionary offshoot of emotions that underlie thinking. But while there foreshaded the theory of evolution in this work, neither the philosophe historians nor Hume nor Gibbon arrived at a constructive principle in history that could take the place of Providence they rejected. From an evolutionary point of view, it is important to note the appearance of filicinean and cycadean figures in the maiden hair tree. Baur maintained a thorough evolutionary optimism. It was in Herbert Spencer, the triumphant buccinator novi temporis, who found the proponents of evolutionary ethics. The fact is that with a few exceptions, evolutionary moral philosophers avoid the choice between alternatives that are always presented to them. From the floras of the Tertiary age we go through gradual stages to those that characterize the current phase of evolutionary progress. phylumll emphasize the evolutionary relationships between different phyla. Gregory divides this into four suborders, each representing a separate evolutionary series; I.

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