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life on Earth - Wikipedia Evolution as fact and theory · Social effects · Creation–evolution

controversy · Objections to evolution · Level of support · Tree of Evolutionary biology portal · Category · Book · Related topics · v · t · e. Natural selection is the differential survival and reproduction of individuals due to differences in . In 1859, Charles Darwin set out his theory of evolution by natural selection History of biology - Wikipedia The history of science is the study of the development of science and scientific knowledge, Previously, investigators of nature called themselves natural philosophers. . Their development of geometry was a necessary outgrowth of surveying to The later part of the 19th century saw the exploitation of the Earths On the Origin of Species - Wikipedia Deism is a philosophical belief that posits that God exists and is ultimately responsible for the . Viret wrote that a group of people believed in some sort of God like the Jews and . Matthew Tindal, Christianity as Old as the Creation (II) The effects we acknowledge naturally, do include a power of their producing, before Population genetics - Wikipedia J., CHAPTER II. Earliest Ages of the World-Early History of Assyria-Of Egypt-Invasion -Its effects on Manners-Theft authorized-Cruelty~Idleness-Creation. History of geography - Wikipedia Herbert Spencer (27 April 1820 – 8 December 1903) was an English philosopher, biologist, anthropologist, sociologist, and prominent classical liberal political theorist of the Victorian era. Spencer developed an all-embracing conception of evolution as the . In 1902, shortly before his death, Spencer was nominated for the Nobel Prize History of science - Wikipedia Evolutionary thought, the conception that species change over time, has roots in antiquity – in Darwin based his theory on the idea of natural selection: it synthesized a and resulted in the founding of the new discipline of population genetics. . It describes the development of the cosmos, the Earth, living things, and Environmental history - Wikipedia The history of biology traces the study of the living world from ancient to modern times. This ancient work was further developed in the Middle Ages by Muslim Natural history referred to the descriptive aspects of biology, though it also . Though his early work in natural philosophy was speculative, Aristotles later Abiogenesis - Wikipedia The invisible hand is a term used by Adam Smith to describe the unintended social benefits of Adam Smith uses the metaphor in Book IV, Chapter II, paragraph IX of The Wealth had the earth been divided into equal portions among all its inhabitants, and thus All these effects take place dynamically and automatically. James Hutton - Wikipedia Life is a characteristic that distinguishes physical entities that do have biological processes, Abiogenesis describes the natural process of life arising from non-living Life on Earth first appeared as early as 4.28 billion years ago, soon after Since its primordial beginnings, life on Earth has changed its environment on a Environmental history is the study of human interaction with the natural world over time, Finally, environmental historians study how people think about nature - the way Mind, a work that has become a classic text of early environmental history. . to develop a post-colonial historiography that was more inclusive in its