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List of hierarchical scheme of articles relating to physical sciences Redirect "physical sciences" here. It should not be confused with Physics. Part of a series of science Onscience Branches Overview History Literature Scientific Philosophy Method Scientist Formal Physical Social Waist Applied Engineering Interdisciplinary Communication Society Education Funding Pseudoscience Politics Sociology Outline A science portal à, physical categoryyte is a branch of natural science studying systems not Living, unlike life sciences. And in turn, he has many branches, each indicated as "physical science", together called "physical sciences". Definition The physical science can be described as all the following elements: A branch of science (a systematic company that builds and organizes knowledge in the form of testable explanations and predictions about the universe) [1] [2] [3] A branch of natural sciences A natural science is an important branch of the Science trying to explain and predict the phenomena of nature, based on empirical tests. In natural sciences, the hypotheses must be scientifically verified to be considered as scientific theory. Validity, precision and social mechanisms that guarantee quality control, such as Peer Review and repeatability of results, are among the criteria and methods used for this purpose. Natural science can be divided into two main branches: life sciences (for example biology) and physical science. Each of these branches, and all their secondary branches are indicated as natural sciences. Branches of physical science Physics A natural and physical science that involves the study of matter [4] and its movement in space and time, together with concepts related as energy and strength. [5] More generally, it is the general analysis of nature, conducted in order to understand how it behaves. [A] [6] [7] Branches of physics Studio Astronomy À € of celestial objects (such as stars, galaxies, planets, moons, asteroids, comets and nebulae), physics, chemistry, and the evolution of such objects, and Phenomena that originates outside the earth's atmosphere, including superNovae explosions, range of gamma rays, and radiation of microwave cosmic background. Chemical astronomy branches À € studies composition, structure, properties and change of matter. [8] [9] In this context, chemical offers with arguments such as the properties of individual atoms, the way in which atoms form chemical links in the formation of compounds, the interactions of substances through intermolecular forces to give matter its own general properties, and Interactions between substances through chemical reactions to form different substances. Branches of chemistry Earth sciences An undicomprehensive term that refers to the fields of science that deals with the planet Earth. Earth sciences is the study of how the natural environment (ecosphere or ground system) works and how it has evolved at its current state. It includes the study of the atmosphere, the hydrosphere, lithosphere and biosphere. Earth science branches History of history of physical science of physical science history À € of the natural science branch studying non-living systems, in contrast to life sciences. And in turn, he has many branches, each indicated as "physical science", together called "physical sciences". However, the term "physical" creates a non-intentional, a bit arbitrary distinction, since many branches of physical science also study biological phenomena (organic chemistry, for example). The four main branches of physical science are astronomy, physics, chemistry and earth sciences, which include meteorology and geology. History of Physics A history of physical science that studies matter and its movement through space-time, and related concepts such as energy and strength history A history of the study of mechanical waves in solids, liquids and gases (such as vibrations and sound) History of agrophysics a history of the physical physics study AGROECOSYSTEMS History of soil physics - History of the study of the properties and physical processes of the soil. History of Astrophysics - History of the study of the physical aspects of the history of heavenly objects of astronomy - History of the study of the universe beyond the Earth, including its training and development, and evolution, physics, chemistry, meteorology And the movement of celestial objects (such as galaxies, planets, etc.) and phenomena that originate outside the atmosphere of the earth (such as the cosmic radiation of the background). History of Astrodynamics - History of the celestial ballistics and mechanical application to practical problems concerning the à €

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