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Gender is the range of characteristics pertaining to, and differentiating between, femininity and masculinity. Depending on the context, these characteristics may include biological sex, sex-based social structures (i.e., gender roles), or gender identity. Most cultures use a gender binary, having two genders (boys/men and girls/women); those who exist outside these groups fall under the ...

Gender - Wikipedia

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Consciousness, at its simplest, is sentience or awareness of internal and external existence. Despite millennia of analyses, definitions, explanations and debates by philosophers and scientists, consciousness remains puzzling and controversial, being "at once the most familiar and most mysterious aspect of our lives". Perhaps the only widely agreed notion about the topic is the intuition that ...

Consciousness - Wikipedia

Philosophy (from Greek: φιλοσοφία, philosophia, 'love of wisdom') is the study of general and fundamental questions, such as those about reason, existence, knowledge, values, mind, and language. Such questions are often posed as problems to be studied or resolved. The term was probably coined by Pythagoras (c. 570 – c. 495 BCE). Philosophical methods include questioning, critical ...

Philosophy - Wikipedia

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The Internet of Military Things (IoMT) is the application of IoT

technologies in the military domain for the purposes of reconnaissance, surveillance, and other combat-related objectives. It is heavily influenced by the future prospects of warfare in an urban environment and involves the use of sensors, munitions, vehicles, robots, human-wearable biometrics, and other smart technology that is ...

Internet of things - Wikipedia

"The revelations of modern biology make a remarkable human and scientific story, and it has never been told better than in Horace Freeland Judson's *The Eighth Day of Creation*. What is especially fortunate is that he is a graceful writer with a keen sense of the human as well as the scientific drama.

The Eighth Day of Creation: Makers of the Revolution in

...

The history of science is the study of the development of science, including both the natural and social sciences (the history of the arts and humanities is termed history of scholarship). Science is a body of empirical, theoretical, and practical knowledge about the natural world, produced by scientists who emphasize the observation, explanation, and prediction of real-world phenomena.

History of science - Wikipedia

Evolutionary biology is the subfield of biology that studies the evolutionary processes (natural selection, common descent, speciation) that produced the diversity of life on Earth. In the 1930s, the discipline of evolutionary biology emerged through what Julian Huxley called the modern synthesis of understanding, from previously unrelated fields of biological research, such as genetics and ...

Evolutionary biology - Wikipedia

Credits: 1. Prerequisite: Middle school biology and chemistry. Recommended: 9th or 10th Test Prep: CLEP Biology This course covers the basic material for this exam, but this is considered a very hard test, and I would suspect more will need to be studied to learn everything required for this huge exam. It's worth the same as two college courses, which is why it covers so much.

Biology with Lab - Easy Peasy All-in-One High School

Answer the review questions 1-5. That's where you stop reading. STUDY TIP: Go to the end and read the questions first. That way you can be looking for the answers while you read. It will make it easier for you if you will just take an extra minute to look at the questions before the reading. Check your answers when you are done.

Science — Biology - Easy Peasy All-in-One Homeschool

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Biology is simply the study of life—from how it works to why it works. Studies range from the molecular level all the way up to communities and large populations. In addition to being fascinating subject matter, biology is a hard science that can generate vast career opportunities in fields such as agriculture, medical, research and technology.

Online Biology Courses | Accredited Schools Online

Bibliography. Recent textbooks include Elliott Sober's *Philosophy of Biology* (Sober 1999), Kim Sterelny and Paul Griffiths's *Sex and Death: An Introduction to Philosophy of Biology* (1999), Marjorie Greene and David Depew's *The Philosophy of Biology: An Episodic History* (2004), Brian Gavey's *Philosophy of Biology* (2007), Alexander Rosenberg and Daniel McShea's *Philosophy of Biology: A ...*

Philosophy of Biology (Stanford Encyclopedia of Philosophy)

The other type of fossil is called a trace fossil, where evidence of the organism but not the actual organism is preserved, such as a track, a burrow, a nest, or even feces.. Characteristics and ...

Fossil: Definition, Types, Characteristics & Examples ...

A couple of chapters in MBoC are worth highlighting because they represent a modern synthesis of molecular cell biology with classical cytology and the study of infectious disease. Chapter 22 (“Histology”) is a novel integration of molecular cell biology with classical histology to illustrate our molecular understanding of how cells are ...

Molecular biology of the cell (4th ed.): Alberts, B ...

1. Overview 1.1 Historical Considerations. Developmental biology is the science that investigates how a variety of interacting processes generate an organism’s heterogeneous shapes, size, and structural features that arise on the trajectory from embryo to adult, or more generally throughout a life cycle (Love 2008; Minelli 2011a).

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