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The study of these particles also have applications in the field of nuclear chemistry. As the name suggests, physical chemistry uses the techniques, theories, and principles that are associated with physics to explain certain aspects of chemistry.

Physical Chemistry - Definition, Concepts, and Related Topics

The tree of life or universal tree of life is a metaphor, model and research tool used to explore the evolution of life and describe the relationships between organisms, both living and extinct, as described in a famous passage in Charles Darwin's On the Origin of Species (1859).. The affinities of all the beings of the same class have sometimes been represented by a great tree.

Tree of life (biology) - Wikipedia

In biology, phylogenetics / ˌf aɪ l oʊ dʒ ə ˈ n ɛ t ɪ k s, -l ə-/ (from Greek φυλή/φῦλον (phylé/phylon) "tribe, clan, race", and γενετικός (genetikós) "origin, source, birth") is a part of systematics that addresses the inference of the evolutionary history and relationships among or within groups of organisms (e.g. species, or more inclusive taxa).

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