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In philosophy, objectivity is the concept of truth independent from individual subjectivity (bias caused by one's perception, emotions, or imagination). A proposition is considered to have objective truth when its truth conditions are met without bias caused by a sentient subject. Scientific objectivity refers to the ability to judge without partiality or external influence.

Objectivity (philosophy) - Wikipedia

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Quantum mechanics is a fundamental theory in physics that provides a description of the physical properties of nature at the scale of atoms and subatomic particles.: 1.1 It is the foundation of all quantum physics including quantum chemistry, quantum field theory, quantum technology, and quantum information science. Classical physics, the collection of theories that existed before the advent ...

Quantum mechanics - Wikipedia

In 1961 Kuhn became a full professor at the University of California at Berkeley, having moved there in 1956 to take up a post in history of science, but in the philosophy department. ... He developed what has become known as the thesis of the theory-dependence of observation, building on the work of N. R. Hanson (1958) while also referring to ...

Thomas Kuhn (Stanford Encyclopedia of Philosophy)

Matter provides a home for influential,

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Information for authors: Matter - Cell

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Master List of Logical Fallacies - University of Texas at El Paso

1. Life 1.1 A Tale of Two Lakatoses. Imre

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Lakatos was a warm and witty friend and a charismatic and inspiring teacher (Feyerabend 1975a). He was also a fallibilist, and a professed foe of elitism and authoritarianism, taking a dim view of what he described as the Wittgensteinian “thought police” (owing to the Orwellian tendency on the part of some Wittgensteinians to suppress dissent by ...

Imre Lakatos (Stanford Encyclopedia of Philosophy)

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