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Quantum Mechanics A Paradigm Approach

Quantum cognition is an emerging field which applies the mathematical formalism of quantum theory to model cognitive

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phenomena such as information processing by the human brain, language, decision making, human memory, concepts and conceptual reasoning, human judgment, and perception. The field clearly distinguishes itself from the quantum mind as it is not reliant on the hypothesis that there ...

Quantum cognition - Wikipedia

The de Broglie-Bohm theory, also known as the pilot wave theory, Bohmian mechanics, Bohm's interpretation, and the causal interpretation, is an interpretation of quantum mechanics. In addition to a wavefunction on the space of all possible configurations, it also postulates an actual configuration that exists even when unobserved. The evolution over time of the configuration (that is, the ...

De Broglie-Bohm theory - Wikipedia

Science is often distinguished from other domains of human

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culture by its progressive nature: in contrast to art, religion, philosophy, morality, and politics, there exist clear standards or normative criteria for identifying improvements and advances in science.