

Quantum Fields Of Consciousness The Mind Part I

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Quantum Fields Of Consciousness The

A Quantum Theory of Consciousness. Some of you may have already heard of the so-called "quantum theory of consciousness.". I've encountered different versions of it over the years. It presents a method of integrating traditional religious views of the "soul," the "afterlife," and the possibility of "other realms of existence" with contemporary scientific theories of the relationships between consciousness and the body, between subjective perception and objective physical ...

A Quantum Theory of Consciousness | HuffPost

Consciousness, or at least proto-consciousness is theorized by them to be a fundamental property of the universe, present even at the first moment of the universe during the Big Bang. "In one such scheme proto-conscious experience is a basic property of physical reality accessible to a quantum process associated with brain activity."

Quantum Theory Proves That Consciousness Moves To Another ...

The quantum mind or quantum consciousness is a group of hypotheses proposing that classical mechanics cannot explain consciousness. It posits that quantum-mechanical phenomena, such as entanglement and superposition, may play an important part in the brain's function and could explain consciousness. Assertions that consciousness is somehow quantum-mechanical can overlap with quantum mysticism, a pseudoscientific movement that assigns supernatural characteristics to various quantum phenomena such

Quantum mind - Wikipedia

The QUANTUM FIELD, is the delocalized energy field that fills all of space with quantum particles that are sentient, compassionate and create a filmy image of all our thoughts at the time we have them. The outer circles of the universe carry the highest resonance, greatest amount of light or electromagnetic energy, have the fastest quanta spin and thoughts of unconditional love.

The QUANTUM FIELD - Mystic Knowing

The Unified Field Theory. Haremein believes that consciousness has an impact on matter. According to Haremein, consciousness, matter, space, and gravity influence each other within a unified, interactive field. This Unified Field Theory merges Einstein's relativity theory with today's most prescient concepts in quantum mechanics.

This Theory Could Unify Consciousness, Matter, and Space ...

According to the Holoinformational Model of Consciousness, quantum-informational fluctuations generated from the universal consciousness through the holomovement, or non-local holoflux, self-organizes the universe into basic informational levels [1]. These consciousness levels include:

Consciousness Evolution of the Global ... - Quantum University

Sir Roger Penrose, Quantum Consciousness Theorist — Co-creator of the Orch OR model of the quantum nature of consciousness and memory. http://GF2045.com/spea...

Sir Roger Penrose — The quantum nature of consciousness ...

Consciousness and Quantum Physics. One of the first ways that consciousness and quantum physics come together is through the Copenhagen interpretation of quantum physics. In this theory, the quantum wave function collapses due to a conscious observer making a measurement of a physical system. This is the interpretation of quantum physics that sparked the Schroedinger's cat thought experiment, demonstrating some level of the absurdity of this way of thinking, except that it does completely ...

Is Consciousness Related to Quantum Physics?

Unified field of consciousness from the perspective of QUANTUM PHYSICS What sounds radically new in the field of neuroscience, has been a familiar paradigm in modern physics. The seeds of the theory were laid already by Albert Einstein himself when he postulated that everything in the universe is relative and the existence of different worlds and forms and phenomena can only be accounted for in terms of relativity.

Unified field of consciousness backed up by modern science

The most famous intrusion of the mind into quantum mechanics comes in the "double-slit experiment" Some of those researchers felt forced to conclude that objectivity was an illusion, and that...

The strange link between the human mind and quantum ... - BBC

The Quantum Entanglement of Consciousness. Theory, Close. 0. Posted by 3 days ago. The Quantum Entanglement of Consciousness. Theory ...

The Quantum Entanglement of Consciousness : Echerdex

The field theories of consciousness do not appear to have been as widely discussed as other quantum consciousness theories, such as those of Penrose, Stapp or Bohm. However, David Chalmers argues that quantum theories of consciousness suffer from the same weakness as more conventional theories. Just as he argues that there is no particular reason why particular macroscopic physical features in the brain should give rise to consciousness, he also thinks that there is no particular reason why ...

Electromagnetic theories of consciousness - Wikipedia

There are three basic types of corresponding approaches: (1) consciousness is a manifestation of quantum processes in the brain, (2) quantum concepts are used to understand consciousness without referring to brain activity, and (3) matter and consciousness are regarded as dual aspects of one underlying reality.

Quantum Approaches to Consciousness (Stanford Encyclopedia ...

According to Penrose-Hameroff's Orchestrated Objective Reduction (Orch-OR) Model, "Consciousness is a process in the structure of the Universe, connected to the brain via quantum computations in microtubules".

The Unified Field and the Quantum Nature of Consciousness ...

EVERYTHING is a SHIFT IN CONSCIOUSNESS... and everything is available and already EXISTS, yet everything is also MULTI-DIMENSIONAL, so each RECEIVES THE REALITY/EXPERIENCE each holds as REAL, which is constantly transmitting out from each's own "Zero Point" on a cellular level continuing OUT through their whole Quantum/Energetic Field to ...

Unified Field of Expanded Quantum Super Consciousness ...

NOW ... the good news: Quantum physics emphasizes that "consciousness creates our reality." The new technology of magnetoencephalography (MEG), as apposed to EEG (electroencephalograph), demonstrates that our brain, acting like a tuning fork, broadcasts our thoughts into the environment as "personal" energy fields.

Dr. Bruce Lipton: Back to the Quantum Future | The Field ...

There are many field theories of consciousness and McFadden is not the first to develop an electromagnetic field theory of consciousness. Field theories were first proposed in the 1940s by Kohler, Wallach and Held. John, Libet, Pockett, Jones and others have proposed electromagnetic theories in the last twenty years.

Is consciousness just a complex electromagnetic field ...

Consciousness creates these dreams as well. In addition to character and dreams, a theory of consciousness has to be a unified field theory that encompasses myths, the imagination, art, culture,...

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