The True Nature of Reality

The Quantum Field and the Field of Awareness:

The term field in this article applies to the Quantum field, the Higgs field, and the Field of Awareness, or consciousness.

Quantum Physics says as you go deeper and deeper into the workings of the atom, you see there is nothing there – just energy waves.

Quantum Physics says an atom is an invisible force field, a kind of miniature tornado, which emits waves of electrical energy. The human body and mind are made up of ever active atoms as is everything in the universe.

## "ACCORDING TO THE COSMOLOGICAL THEORY THE HIGGS FIELD PERMEATES SPACE OF THE WHOLE UNIVERSE."

In my humble opinion consciousness is a field of empty space and precedes, permeates, and or is entwined in the Quantum field.

In my humble opinion consciousness is also in the Higgs field where physical objects gain mass enabling our five senses to perceive something as solid object. Atoms repel atoms and create tension which we perceive as solidness thanks to the Higgs Boson particle. Atoms behaving under certain circumstances produce photons too. In the Quantum field photons are intertwined thanks to Quantum entanglement. Most recently scientists have captured images of entangled photons thanks to the development of a new powerful camera.

Quantum Entanglement accounts for the big four ingredients in life. Science has proven we are connected to everything in the universe through the four (big four) ingredients in life.

The chemically active atoms in the universe and our bodies are Hydrogen, Oxygen, Carbon, and Nitrogen. These are fundamental and make up the human body and everything in the universe. We, everything is made of the same stuff. We are in the universe and the universe is in us.

In my humble opinion consciousness or the Field of Awareness are unobserved waves of atoms preceding, permeating, and or entwined in the quantum field and are therefore infinite.

Our human bodies and minds, which are observed atoms, and therefore particles, are consequently finite.

"Reality is defined by the reality observing it," Werner Karl Heisenberg, A German theoretical physicist and one of the main pioneers of the theory of quantum mechanics. A fixed position atom or dual position atom explains the invisible energy mystery. Dual position atoms are waves of electrical energy everywhere all at once and act as a field. Whereas atoms fixed in one position are particles.

The difference between particles and waves is a known scientific fact. This is thanks to the double slit experiment and its time proven results.

Our human bodies and minds are composed of ever active atoms which are essentially ninety-nine% empty, open space, and when they are observed appear as a particle.

It may be difficult for readers to get their heads around the profound understanding of dual position. But the time has come. It is time to get over it. If not now when?

"A quantum computer is a computer that exploits quantum mechanical phenomena. At small scales, physical matter exhibits properties of both particles and waves, and quantum computing leverages this behavior using specialized hardware." Michio Kaku, An American theoretical physicist, activist, futurologist, and popular-science writer.

Quantum computing is based on computing atoms as opposed to traditional computers that compute on transistors, as many transistors as we can cram onto a chip. This is the limiting factor. Thanks to Quantum computers dual position atoms are not only known but an applied scientific fact in our world today. Scientists have built many quantum computers which all leverage dual position computing atoms versus fixed position computing transistors.

The computer that glows in our palms today, our desktops, and even our super computers are outdated because they are limited to computing fixed position transistors.

Today's computers are classical, old classics. Like classical music, or a Frank Sinatra song.

Today's classical computers can only compute so much. Fixed position transistor computing is finite and limited in what it can do.

Like all obsolete objects or particles, these dinosaur computers of ours will die their natural death one day. They will be replaced by our personal and commercial Quantum computers.

Quantum computers are infinite computationally speaking, just like the universe. They leverage waves, computing atoms in dual position. Quantum computers compute all possible outcomes all at once. Like a field is everywhere all at once all the time, quantum computers are computing everywhere all at once, computationally speaking.

China, IBM, Google, Microsoft, and Honeywell are in a race to be the first to rule the world economy. Nothing can stop scientists from

achieving this milestone. This will take five to six years to come to fruition. No more scientific breakthroughs are necessary for quantum computers to continue to evolve today or in the future.

Every product on the planet will soon be tied to and controlled by software. AI (artificial intelligence) is the software of quantum computers. AI and quantum computers are now a fact of life.

Quantum computers' Qubits hold exponential electrical artificial atoms. Today it is a hundred Qubits, soon it will be thousands, then millions, and one day tens of millions and beyond, all computing at a time.

These electrical artificial atoms are kept cold at 460 degrees below Fahrenheit, which is as cold as we can make something on earth. Only freezing cold atoms that are captured in the commercial Quantum computer processor can perform processing magic, computing at a steroid like, supernatural, breakneck speed.

Mathematics is called the language of science. Italian astronomer and physicist Galileo Galilei is attributed with the quote, "Mathematics is the language in which God has written the universe." Most likely this quote is a summary of his statement in Opere Il Saggiatore.

Quantum computers are a different way to represent information in the universe. A different way of processing information. We are using quantum mathematics to compute dual position atoms today in many cases to better understand our universe and how it works.

However, our minds are limited in what they can do or understand just like our classical computers stuck computing on a transistor.

Given that I have been intuitive from a young age you may think that I wouldn't need a scientific explanation to understand the True Nature of Reality. And you would be right.

In my humble opinion our authentic selves or essence, awareness, or consciousness, exist invisibly beyond our limited fixed position computing minds.

In my humble opinion The Field of Awareness is a field of infinite potentiality. Further that Pre-Existing Universal Consciousness is a vast field that all individuals share in.

"Consciousness is existence, C=E." Rupert Spira, Spiritual Teacher.

Be Well!