

An Introduction to Quantum Resonance Technology

By Eric W Thompson

“Energy is your body’s magic! It is your life force. You keep it healthy and it keeps you healthy. If you are sick or sad, shifting your energies feels good. When you care for these invisible energies, it makes your heart sing and your cells happy!”

~ Donna Eden

What is Quantum Resonance Technology?

I coined the term “quantum resonance technology” to denote any form of micro-vibratory resonance too subtle to be directly detected by conventional scientific instruments. I did this because, after years of concentrated research and development of methods for integrating life enhancing subtle energies with digital technology and digital media, I felt this was the easiest way to describe this emerging energetic technology. And even though it cannot be directly detected by scientific instruments, its *effects* on human biology *can*.

Quantum resonance technology is related to the emerging field of energy medicine, which is defined as any system of therapy that uses some form of energy to optimize the body’s own flow of life force energy. Subtle energy is a term that refers to any type of energy that has some empirical scientific support for its existence, but nonetheless lies outside of the four forces accepted by mainstream science: the strong and weak nuclear

forces, electromagnetism and gravity. (Some scientists accept magnetism as a fifth force in physics.)

Although the emerging field of subtle energy research indicates that there are numerous varieties of subtle energy, each with unique associated qualities and effects, there is evidence that, in general, subtle energy is intimately related to consciousness. In fact, Dr. Claude Swanson, in his wonderful book LIFE FORCE, The Scientific Basis, referred to the field of subtle energy research as “the natural bridge between the old physics and the new science of consciousness.”

“Conventional medicine, at its foundation, focuses on the biochemistry of cells, tissue, and organs. Energy Medicine, at its foundation, focuses on the energy fields of the body that organize and control the growth and repair of cells, tissue, and organs. Changing impaired energy patterns may be the most efficient, least invasive way to improve the health of organs, cells, and psyche.”

~ DAVID FEINSTEIN, PH.D.

I first became aware of the concept of capturing and embedding subtle energies into digital media in 1999, when I came across an ad for a series of CDs which claimed to have such energies (specifically, those associated with altered states of consciousness) embedded in them. I later learned that a few years earlier in the '90's, a Russian researcher had claimed to successfully capture life force energy on magnetic tape, which could then be embedded into music and transmitted by simply playing the music. Intuitively, this seemed possible to me. After all, sound is energy, and it can be recorded, stored and transmitted. Electromagnetic energy, as well, can be captured, stored and transmitted. So, the notion that life force energy

(or, at the very least, subtle energies closely related to life force energy) could be recorded, and stored and transmitted via digital technology, was not a huge reach for me.

The Scientific and Theoretical Foundations of Digital Energy Medicine

The science on which I first began to base this technology does not, at first glance, seem to be remotely applicable to quantum resonance technology. However, I am deeply grateful to have been able to develop what I believe is an innate human capacity for recognizing creative connections that normally go unnoticed. As such, when first learning some of the principles I am about to share, my heart and mind were ignited with the joy and inspiration of possibility.

I will now offer a short introduction to some of the scientific principles that serve as the foundation for quantum resonance technology. But please keep in mind that, in the interest of limiting the length of this article, this introduction will be a super-simplified presentation lacking the many nuances, dimensions and capacities represented by the full potential of this technology.

Shape Power: Geometry and the Quantum Vacuum

There are other methods of producing quantum resonance, but the use of shape and geometry to do so offers many practical benefits for doing so. In this section, we will briefly explore the work and discoveries of some of the most important pioneers in the study of how geometry elicits the flow of life enhancing subtle energy. I highly recommend that anyone interested in learning more about this work invest time to explore the work of these

pioneers more deeply. (A brief list for further reading is offered at the end of this article.)

Dan Davidson: How Shapes Create Subtle Energy

In 1997, physicist Dan Davidson published a book entitled, *Shape Power: A Treatise On How Form Converts Universal Aether into Electromagnetic and Gravitic Forces and Related Discoveries in Gravitational Physics*. While it probably didn't win the award for the most layman-friendly title, Dan's book presented years of fascinating research that he had conducted, which empirically demonstrated the capacity of shape and geometry to produce transformative subtle energy. Combining this research with his extensive knowledge of spiritual traditions, he formed a theory that, although developed independently, is strikingly similar to other theories offered by researchers whose work of which he seems to have been unaware at the time of the book's publishing.

Dan Davidson's Key Discoveries

- He theorized that specific shapes create equally specific wave patterns in the aether (his preferred term for the quantum vacuum, the spacetime dimension that appears to be filled with an immense amount of dynamic energy).
- These wave patterns are subtle energies of various bandwidths.
- An analogy can be drawn by imagining a large ship in the ocean, where the ocean is likened to the aether, which is believed to be a "superfluidic particulate medium which permeates all space." As the water flows around the shape of the ship, secondary longitudinal/compression waves form around the ship's unique shape. These wave patterns are analogous to the subtle

energy patterns that are formed as a result of the quantum vacuum's interaction with shape.

- He found this principle to apply not only to three-dimensional shapes but to two-dimensional shapes, diagrams and patterns as well.
- For example, whenever two lines intersect in a pattern drawn on paper, a subtle energetic vortex is created.
- The angle at which the lines intersect influences the particular subtle energetic pattern that is created.
- ***Conclusion:*** *Shapes can be used to generate energetic effects on multiple levels, including the levels of subtle energy, electromagnetism and gravity.*

Erich Korbler: New Homeopathy and Symbols as Transmitters of Energetic Messages

An Austrian engineer by trade, Erich Korbler combined his knowledge of Traditional Chinese Medicine and acupuncture with dowsing to synthesize a new form homeopathy, which was considered both revolutionary and controversial in nature. He collaborated with physicists from the Atomic Institute in Vienna, as well as the Max Planck Institute in Munich, to test some of his theories.

Eric Korbler's Key Discoveries

1. He discovered that certain two-dimensional symbols painted in precise body locations (including acupoint areas) elicit healing and energetic effects.

2. Korbler believed that this phenomenon was the origin of the indigenous body painting tradition that has appeared worldwide.

Conclusion: *Two-dimensional signs and symbols, rather than being mere representations of logical/intellectual meanings, are in fact condensed forms of energy with very real energetic effects.*

Chaumery & de Belizal: Shape-Caused Waves and the French System of Physical Radiesthesia

In the mid-20th century, Leon de Chaumery and Antoine de Belizal developed a subtle energetic science they called *Microvibratory Physics*, which they hoped would be accepted by the medical community. This vibratory science, also referred to as *Physical* or *Medical Radiesthesia*, differed substantially from the more popular *Mental Radiesthesia*, which projects the mental body (along with its subconscious attachments and aversions) through a pendulum in order to arrive at answers to various questions. In reality, Chaumery and de Belizal were openly critical of *Mental Radiesthesia*, since it can be very subjective. Their solution to this problem was to project the vital or qi body (which has no hidden attachments and aversions connected directly to it) through the pendulum instead.

This method required the use of specially calibrated pendulums which used specific shapes to detect what they termed as “shape-caused waves”. In

this way, they helped pioneer a method of using the human energy field as a scientific instrument for reliably detecting and measuring subtle energy.

Radiesthesia's Key Discoveries

1. They discovered 12 higher harmonics (i.e., subtle energies or shape-caused waves) associated with unique two and three-dimensional shapes.
2. They found that one of these energetic bandwidths was in fact a powerful and penetrative carrier wave involved in profound meditation, prayer and healing at a distance.

***Conclusion:** Shapes produce microvibratory patterns capable of revolutionizing medicine and other fields of human endeavor.*

Dr. Ibrahim Karim: BioGeometry and the Science of Using Shapes to Balance the Environment

Egyptian architect Ibrahim Karim (now living in Canada) inherited all the private scientific diaries and research left behind by Chaumery and de Belizal. As an outstanding steward of this important body of knowledge, Dr. Karim built on these foundations to develop an even more sophisticated energy science he refers to as BioGeometry.

Dr. Karim's Key Discoveries

1. Dr. Karim discovered and repeatedly verified that the Golden Ratio, as found in nature (and the Fibonacci Sequence), emanates a powerful subtle energetic quality that acts as an energetic gateway to

allow higher levels of harmony and balance to be made manifest on the Earth plane.

2. He developed unique shapes and systems (using various proportions, angles, quantities and other elements) to produce this profoundly balancing quality in all types of environments.

Conclusion: *Both two-dimensional and three-dimensional shapes can be used to create energetic environments which facilitate higher levels of harmony and balance.*

Suggested Reading

de Belizal, A. and P. A. Morel. Physique Micro-Vibratoire et Forces Invisibles.

Chaumery, L. and A. de Belizal. Esai de Radiesthesie Vibratoire.

Davidson, Dan. (1997) Shape Power: A Treatise On How Form Converts Universal Aether into Electromagnetic and Gravitic Forces and Related Discoveries in Gravitational Physics. Rivas Publishing.

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Neumayer, Petra and Roswitha Stark. (2013) Painting the Energy Body: Signs and Symbols for Vibrational Healing. Healing Arts Press.

Swanson, Claude. (2003) *The Synchronized Universe: New Science of the Paranormal*. Poseidia Press.

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