



Mini Review

Volume 11 Issue 1- February 2020  
DOI: 10.19080/JCMAH.2020.11.555807

J Complement Med Alt Healthcare

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# Nonlinear Physics Gives the Key to Harmonious Marriage



**Maria Kuman\***

*Holistic Research Institute, USA*

**Submission:** February 03, 2020; **Published:** February 18, 2020

**\*Corresponding author:** Maria Kuman, Holistic Research Institute, USA, 1414 Barcelona Dr, Knoxville, TN 37923 USA

Email: [holisticare@mariakuman.com](mailto:holisticare@mariakuman.com), [www.mariakuman.com](http://www.mariakuman.com)

## Abstract

What is wrong with being married by love? Why are there so many divorces between couples married by love? Because what we call love is actually lust. It turned out that to improve the quality of the species, Mother Nature sexually attracts you to your opposite. For that reason, marriage based only on sexual attraction cannot last because you cannot be happy with your opposite to the end of your life. Couples married following sexual attraction would be mathematically presented as a resonance of the two nonlinear sexual oscillators. Hawaiians believe that choosing a life-partner based on sexual attraction only is a choice from viewpoint of a fish, which knows only water. The key to harmonious marriage is to find your Soul Mate - an individual who resonates to you not only sexually, but also mentally and emotionally. Hawaiians believe that choosing a Soul Mate as a life-partner is a choice from the viewpoint of a bird, which knows water, air, and earth. It would be mathematically presented as a resonance of three nonlinearly coupled oscillators: mental, emotional, and sexual. Marriage between Soul Mates is expected to be much stronger because it is a resonance of three couples of nonlinear oscillators instead of one. It is also explained why time seems to run faster in exciting conversation.

**Keywords:** Soul mate; Harmonious marriage; Mathematical description of soul mates; Nonlinear mathematical model

## Entrainment (Synchrony) of the Sleeping Patterns of Husband and Wife

Huygens discovered 200 years ago that two clocks when placed on wooden plate next to each other become synchronized. In the same way, when living together two human beings start to have synchronized biorhythms. It is called entrainment and entrainment is specific only for nonlinearly related oscillators. Indeed, humans and all living beings have nonlinear electromagnetic fields (NEMF) and are nonlinearly connected [1]. Dr. Arthur Winfree in his book *The Timing of Biological Clocks* [2] on p. 34 illustrates the sleeping patterns of a husband with unusual sleeping cycle of 26.5 hours and his wife Mary with a sleeping cycle of 24 hours. The double-plotted sleeping pattern illustrates that most of the time Mary was entrained to her husband's unusual sleeping cycle. She stayed in synchrony with him even when he went to visit his parents for two weeks, but from time to time she was drifting apart from him and having her own cycle of 24 hours. Sometimes they had a common compromised cycle with a period 24.7 hours. This entrainment proves that the husband and the wife are nonlinear oscillators (nonlinear electromagnetic fields (NEMFs) in resonance).

## Humans Are Complex Nonlinear Systems of Oscillators

The human NEMF is characterized by more than one frequency (only the brain has alpha, beta, delta, and theta frequencies) [2,3] and so are all nonlinear systems. If so, every human can be considered a complex system of nonlinearly related oscillators. The fact that the body emits radiation with more than one frequency and is influenced by radiation with different frequencies (UV, visible, IR, X-rays, Gamma rays, radio waves, microwaves, etc.) is another proof that we are a complex system of nonlinearly related oscillators [4,5]. Complex systems characterized with more than one frequency usually have dynamic nonlinear electromagnetic fields (NEMF) with manifested turbulence: vortices spinning clockwise and sucking energy alternating with anti-vortices spinning counterclockwise and emitting energy (Figure 1). Since the human field is nonlinear, its discrete energy levels grow nonlinearly, but the nonlinear growth becomes more and more pronounced, as the energy levels grow higher (see the books of M. Kuman [1], [4,5]. The atoms have discrete quantum energy

levels. When two atoms are in close proximity to each other, they become excited and shift to higher energy levels. The human electromagnetic field is also discrete (Figure 1) [6] and resembles the discrete quantum energy levels of an atom (see the books of M. Kuman [1], [4,5]. It is characterized by the maximal energy called major frequency  $f_m$ . Thus, each individual is a complex system of nonlinearly related oscillators. The heart has a specific frequency

of beating  $f_h$ , the lungs have a specific frequency of breathing  $f_l$ , the gonads have their specific frequency of functioning  $f_g$ , etc. If so, each of these organs can be represented as an oscillator. However, the fact that the whole system has one integrated major characteristic frequency  $f_m$  allows us as a first approximation to consider two individuals as two nonlinearly related oscillators, each with one major (maximal) frequency  $f_{m1}$  and  $f_{m2}$  [8, 9].

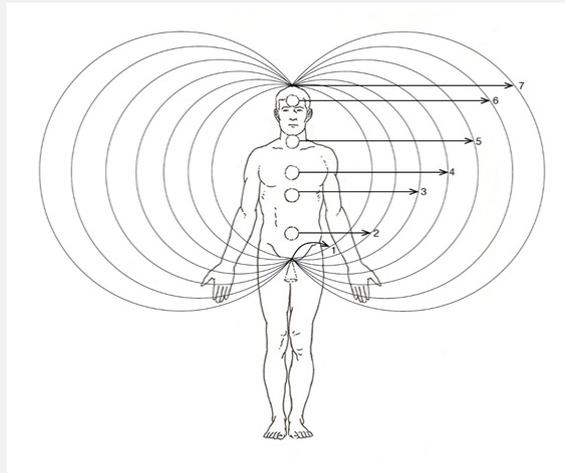


Figure 1 : Male chain of alternating vortices and anti-vortices and the discrete energy levels corresponding to them.

### The Concept of Soul Mate

Soul Mates are two individuals, who resonate mind to mind and emotionally, not only sexually [5]. In order to resonate, the major characteristic frequencies of the two individuals must be the same or similar. An individual 1 with specific major characteristic frequency  $f_{m1}$  can resonate only with individual 2 with the same major characteristic frequency  $f_{m2} = f_{m1}$  or adjacent frequency  $f_{m2} = f_{m1} + 1$  or  $f_{m2} = f_{m1} - 1$ , i.e.  $f_{m2} = f_{m1} \pm 1$  [5]. If two Soul Mates marry, they would have harmonious marriage. Thus, harmonic marriage means resonance of the NEMFs of the two married individuals or harmonic interaction of their nonlinear fields. Specific feature of the coupling of nonlinear fields is: the energy of two NEMFs is always higher than a simple sum of the energy of the two. Let us explain how this is done. The living bodies are open systems, which not only breathe air in and out they breathe energy in and out. Measurements show [7] that the NEMFs have the shape of donuts with upper hole facing the atmosphere and down hole facing the earth (Figure 1) (see the books of M Kuman [1] and [4]. Through the upper hole they can suck electric energy from the atmosphere or through the down hole magnetic energy from the earth [10]. Shkatov (Russia) [1] patented a 'torsemeter' allowing him to measure the spinning of the NEMF. He found that positive emotions made the torus NEMF spin faster clockwise, while negative emotions made the torus spin counterclockwise. Our measurements [6] showed that positive thinking increases the energy on top of the head. Nonlinear physics teaches that vortices

spin clockwise and suck energy. If so, positive emotions make the torus-shaped NEMF of man to spin faster and suck energy through the top of the head, which explains the energy uplift he feels at positive emotions or just positive thinking. When each one of the individuals feels excited in the presence of the other, the man sucks electric energy through the upper hole of his donut-shaped NEMF to become excited. And the woman sucks magnetic energy through the lower hole of her NEMF because the male and female NEMFs spin in opposite direction, which makes the attraction between them magnetic. Their energy increases and the spinning of their NEMF increases (when measured with torsemeter). The faster-spinning NEMFs create stronger magnetic fields, which farther increase the attraction between the two individuals. The additional energy sucked through the holes of their donut-shaped NEMF explains why the energy of the two would be higher than the simple sum of the initial energy of the two. The two excited individuals with faster spinning NEMF would have a different perception of time – for them time will run faster. When Einstein was asked what relativistic time is, his joking answer was: If you sit and chat with a young beautiful girl, two hours can feel like two minutes, but if you must sit on a hot stove for two minutes, the two minutes could feel like two hours. Our serious explanation of this is: when two individuals are excited their donut-shaped NEMF spin faster and for them time runs faster. Thus, if a marriage is based only on sexual attraction, it is a resonance of two nonlinear oscillators (Figure 1 & 2). Since Soul Mates have mind to mind,

heart to heart, and the sexual connection, the marriage between Soul Mates would be much more stable and harmonious because it results from resonance between three couples of oscillators fh1-

fh2, fmind1 -fmind2, fg1-fg2[9], while the marriage based only on sexual attraction would be a resonance of only one couple of oscillators (Figures 1-2).

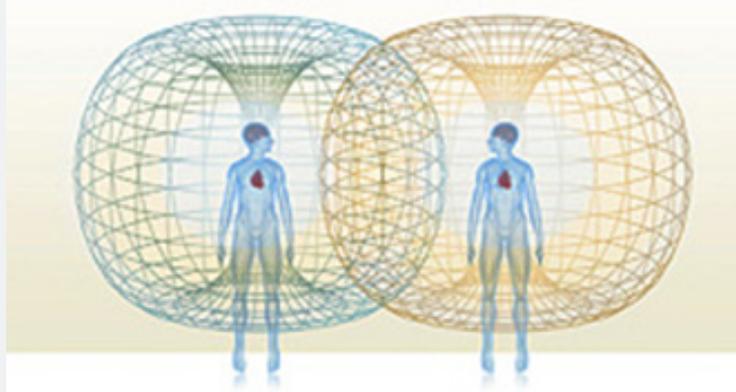


Figure 2 : NEMF measured by the Heart Math Institute [7].

### Conclusion

The article defines Soul Mate as a resonance of three pairs of oscillators – mind to mind, hear to heart, and sexual attraction. The article shows that the key to harmonious marriage is to find your Soul Mate because full harmony is not possible if the marriage was based only on sexual attraction, which guarantees only sexual resonance (resonance of one pair of oscillators). The article explains that Soul Mate could be only a person with the same major frequency of their NEMF (the same energy level) [10] or adjacent energy level, i.e.  $fm2 = fm1 \pm 1$ .

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DOI: [10.19080/JCMAH.2020.11.555807](https://doi.org/10.19080/JCMAH.2020.11.555807)

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