

# Crystals Influence the Body through our Weak Nonlinear Electromagnetic Field (NEMF)

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## Editorial

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## Editorial

In article [1], we presented our measurements about the effect of crystals on the human health and wellbeing. In the present article, we are going to explain how this is done. In [2], we used nonlinear mathematical model to describe the effect of acupuncture treatment. Nonlinear equations have more than one solution and our nonlinear equation had two solutions-electric impulse and wave. Electric impulses generated at acupuncture treatment and propagating along the acupuncture meridian were already measured in China. However, nobody has measured waves generated at acupuncture treatment and propagating along the acupuncture meridian.

The acupuncture meridians are chains of closely spaced acupuncture points, which are conducting ellipses oriented with their long axes along the meridian and embedded in the semi-conducting tissue of the body. The author insisted that along these closely spaced conducting ellipses electric waves must run, as well. When the author reported this at the 8<sup>th</sup> World Congress on Acupuncture in 1983 [2], Hungarians showed vivid interest and only a year later a Hungarian scientist published an article that they found the waves [3-5].

He found that waves propagate along the acupuncture meridians all the time, but when an acupuncture point of the meridian is treated with a needle, a wave is generated which modifies the constantly running waves [3]. In this way, the electric waves generated at treatment of one acupuncture point of the meridian and running along the acupuncture meridian, which were theoretically

predicted [2], were experimentally confirmed [3]. Let us stop here and try to explain what is crystal.

Crystals are formed deep under the earth crust, where the temperature and pressure are very high. The high energy of the crystal formation is imprinted on their crystalline structure. In article [6], we presented evidence that everything material is a material body and nonlinear electromagnetic field (NEMF). The high energy of the crystalline structure will manifest itself with strong NEMF.

In the way everything else in the material world is a material body and NEMF, we are a material body and NEMF. The waves constantly running along the acupuncture meridians of our body are part of our human NEMF. Now, think what will happen to our NEMF, if crystals with their strong NEMF are approached to our NEMF. Our measurement showed that crystals do influence our NEMF, which is weak (measured in milliamperes or millivolts), but rules and regulates everything in the body. If so, we can naturally expect the NEMF of crystals to influence the weak NEMF of our body, and through it to influence the regulating mechanisms of our body ruled by our NEMF.

## References

1. Kuman K (2018) Measuring the Effect of Crystals on the Body Electromagnetic Field. *Natural & Ayurvedic Medicine* 2(2): 1-4.

2. Kuman K (1983) Nonlinear Mathematical Model of One Acupuncture Meridian, 8<sup>th</sup> World Congress on Acupuncture, Sofia, Bulgaria.
3. Eory A (1984) Waves Propagating along the Acupuncture Meridians Detected. Acupuncture and Electro-therapeutic Research 9: 217-223.
4. Kuman K (1997) Modern Aspects of Ancient Acupuncture, Health and Happiness Books, 2<sup>nd</sup> (Edn.), 2008; 3<sup>rd</sup> (Edn.), 2012.
5. Kuman K (2019) Nonlinear Mathematical Model Explains How Acupuncture Works-Gender Differences in Acupuncture Response. Global Journal of Medical Research 19(3): 1-10.
6. Kuman K (2019) How the Material World Was Created? Origin of Its Nonlinear Electromagnetic Field (NEMF). Journal of Mathematical and Theoretical Physics 2(2): 1-5.

