

Resonance, the Key to Understanding How the 8ight Protecttm Disc Works

This is very important knowledge in today's world as major health consequences seem to be coming from heavy use of cell phones and other frequency emitting devices.

In the area of cell phone claims there is a law suit currently brought by the FTC against a company called Wave Shield that could greatly change the market for cell phone protection products.

This law suit was brought to our attention while we were house guest in Germany with one of the top physicist in the world, Professor Dr. Konstantin Meyl. This provided an excellent time to discuss and convey the difference in our technology and the issues resulting in the FTC suit against Wave Shield.

Can EMF signals be blocked?

Current information available shows that all companies, with the exception of 8ight, with products in the cell phone protection area claim they are blocking EMF radiation. In our view this is impossible, and this will likely be proven so in court.

The result of this suit could leave 8ight **Protecttm** as the only product that can support its claims or could result in all the other companies changing their claims to align with ours in order to sustain their businesses.

8ight has never made claims of reducing or blocking electromagnetic frequencies (EMF) in the use of our **Protecttm disc.**

Our research and development team at 8ight went early in the development of the **Protecttm** disc (2007) to the sharpest scientist on the planet in this area. Our goal was to understand the issues with cell phones and other wireless devices and we quickly realized there is **no way to block EMF's**.

Some will say well, what about Faraday Cages, which have been shown to block frequencies? This is true for part of the frequency wave but not the

scalar wave part, which seems to be able to penetrate any material or the earth for that matter.

In our lab we can send scalar waves through a Faraday Cage easily, so if a Faraday Cage cannot block an EMF signal then how in the world is a chip on a cell phone going to do so.

Furthermore, what about the rest of the body? EMF signals hit our bodies all over and not just in the ear or head. So how is a chip on the phone going to block the signals hitting the rest of our body? The answer is it cannot.

The situation is actually getting worse as the noise (scalar waves) from the antenna actually increases as the antenna get shorter and shorter, which increases the EMF issue. As the phones and devices get stronger and stronger the pollution gets worse and worse. A detailed explanation of this will be available in the books we discuss later in this report.

Understanding Resonance, what is it good for, absolutely everything?

What we did find was that understanding **resonance** was the only way of counterbalancing the EMF issue to the degree possible. In fact, all 8ight products use the same principals we learned to create the signal transduction process used in all our products.

The important lesson began with the fact that living things resonant with basically everything in their environment either in a good way or bad way. It was most interesting, in the blockbuster hit movie Avatar, to hear one of the actors describe the planet they were on as operating on signal transduction. What she was describing was that the indigenous people were resonating (communicating) with the animals and plants.

When we began 8ight we looked at extensive research on how light, sound, color, geometric patterns, and numbers influence the body. We wanted to use good influences in our environment to create our signaling mechanism for the body. To tie the influence areas into nature we separated the patterns within the layers of the holograms with the Golden Mean, which is

a constant in nature. No other hologram marketers are doing this to our knowledge.

Our concern for the electro-pollution and its impact on the body lead us to researching how we can help. The key thing we learned was that the electro-polluted environment (electro-fog) we live in can be controlled to a degree by offsetting the resonance from the pollution that is causing the issues. For example, if the environment is pain, and we apply a **relief** disc, then the resonance of pain changes to the biocompatible resonance of the **relief** disc. So what we create is a shift in resonance that has consistent results.

So how are we being affected by EMF pollution?

In regards to EMF's the issue is the **frequencies blow through our bodies at the speed of light and the accompanying scalar waves lead the way at speeds faster than the speed of light creating biological incompatibility between the waves and our bodies.**

When the frequency waves hit the water in our bodies, (i.e. of which we are 70 to 80% liquid), they seem to roll up into vortexes creating stress on the body by the body going into resonance with the vortexes. The resulting vortexes seem to continue spinning after the end of our conversation on a cell phone or wireless exposure thus creating disruption in the communication system of the body. According to Professor Dr. Konstantin Meyl, in Germany, the vortexes in the body are controlled by scalar waves. Meyl, *Scalar Waves*, 2003.

We see that the only way to limit the biological incompatibility of the cell phone or other wireless devices is to counterbalance the resonance of the EMF's with the biological compatibility of our **Protect™** disc. In other words, the resonance of the **Protect™** disc, reacting with the body, offsets the resonance of the EMF frequencies lowering the stress on the body and putting the body back into bio coherence. We see this repeatedly with machine testing.

The **Protect™** disc works on the back of a watch or on a necklace as well as on the phone itself. At issue is the need to be close to the body (within 1") to create the counter resonance in the body's biofield.

So why is the Government not regulating the issue?

The concept of Scalar waves is over 100 years old yet is considered a new concept in physics and is not understood in many areas of the world, at least on the medical side. Dr. Meyl has further developed the concept of the Scalar Wave utilizing mathematic formulations that has set the physics world on its ear for over 20 years. The one arena that apparently understands and utilizes Scalar waves is the military both in the U.S. and abroad.

Furthermore, Government regulation of electro-pollution is provided by the EPA, which regulates the electromagnetic frequencies (EMF) and the only thing they apparently deal with is the **SARS** heating effect. Their view apparently is that if the cell phone is in a certain range in relation to heating the body or head then there is no issue.

The heating effect may have some negative effect on the body but is not the real issue according to Professor Meyl. The issue is the biocompatibility effect of the frequencies, including scalar waves, which are blowing through the body with the speed of light, rolling up into vortexes, and apparently disrupting the signaling process of the body, resulting in stress.

Stress is proven to have dire consequences on our health. It can increase adrenal response thus increasing cortisol levels and other issues in the body. We are still trying to ascertain if this could also affect weight gain and we think there is a strong possibility.

Also, why does the medical side not understand the issue?

Doctors are not versed in physics, which is the area we are dealing with in cell phones and EMF's in general. A clear example of this was a medical doctor recently on Fox News who made the statement there could be no

danger from cell phones because the skull would protect the brain from any frequency issues.

If the doctor understood anything about frequency transmission she would never have made a statement this ridiculous. Commonsense would tell anyone that if a cell signal can penetrate the concrete in an underground garage then it can certainly penetrate the skull that is far less dense. Of more concern is the reporter asking the questions never questioned the wisdom of the statement and just accepted the doctor's opinion.

More detailed information coming soon. 8ight will be carrying several books on our website recently translated from German to English by Dr. Meyl. If you want to delve into the latest physics explaining the science of scalar waves and frequencies the books we will be carrying are a great source.

Since our way of programming is highly tied into the Meyl equations it just makes sense for those that want to understand the most advanced wave equations should have access on the www.8ight.com website. The latest Konstantin Meyl booklet, *Scalar Wave Transponder*, has a very understandable presentation that we helped convert from German to an English version and should be available next month.

Also, we want you to understand that if we cannot show results of a product on several machines then we do not launch the product. Everything we do has to be machine verified and repeatable with the same results over and over again.

Currently, we are setting up clinical trials with a couple of major universities so things are coming together nicely. We lead the world in holographic programming and our research is getting stronger and stronger with more and more possibilities.

8ight Research Staff