

Mainstream Discovers my Charge Field and other News

by Miles Mathis

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Before we get to the main thing here, I joyously report AI stocks continue to tank, and this is only the beginning. We are going to see a complete collapse, not only of the newer AI garbage stocks, including those of Musk's SpaceX, which are CGI stocks, but of all tech stocks, a crash that will make the previous NASDAQ crash look like a fender bender. Stocks like Apple, Nvidia, and the others have been hugely inflated for years, to prop up the rest of the stock market, but the crash of AI may cause a domino effect that brings the whole thing down, so don't say I didn't warn you.

But the reason I am here today is that I tripped over an NPR report on the car radio on my way to the market, and the big news of that day was that mainstream medicine had discovered **heat therapy**. Of course heat therapy isn't new—people have been doing saunas for centuries, especially in Europe—but in the US it is becoming a big movement in mainstream research, as scientists here are starting to admit there is more to it than anyone thought. It doesn't just aid sore muscles or help in stretching. Many studies have now shown the use of heat therapy for medical treatments in an array of maladies and even diseases, including cancer, heart disease, Alzheimer's, diabetes, and depression.

This ties into [another thing back in the news recently](#), after hitting headlines in 2018: a third circulatory system. They know about blood and lymph, [but there is now a third](#), what they are calling the interstitium.

Structure: Collagen bundles form a flexible "chicken-wire" lattice filled with a hyaluronic acid gel that acts like a sponge, holding and slowly releasing fluid.

Function: Fluid, immune cells, and molecules flow through this network before draining into lymphatics or blood vessels, essentially a slow-moving "groundwater" system for the body.

Some massage therapists (like my ex) and acupuncturists have known about this system for years, but mainstream science is now catching up here as well.

And now for my addition. Both these things are driven by [my charge field](#), since charge=heat=light. Heat therapy works via this interstitium, feeding the charge field into the body directly, like a plant but without the chlorophyll. Light therapy (think biophotons) also ties in here, though they mostly haven't figured that out yet. All three, heat therapy, light therapy, and this “new” third circulatory system, are part of the same effect, being the body's response to, and use of, the universal charge field.

Some are still dismissing this as new-age wuwu, but it isn't. Charge is real and mainstream scientists have known about it for centuries. This is the same charge that is on the proton and electron, the little +’s and -’s. They know it drives EM, electromagnetism, although they don't know exactly how. One of their own favorites, James Clerk Maxwell, taught them that charge=heat=light, charge being his D-field underlying E and M. [I have simply extended his theories](#) and corrected them, assigning the D-field to a

real photon field driving ions, and [recycling them through the atomic nucleus](#). [[See my nuclear architecture cards](#) that just came out.] It is already revolutionizing physics and medicine through [things such as NMR](#).

The next step is combining light and heat therapy with magnetic and sound therapy, and refining it to address specific problems. This is what copper and silver bracelets were about, you know, as well as crystals and other things. That was never wuwu, either, though we must imagine it was rarely applied correctly. Copper and silver are great conductors, and crystals are great focusers of charge. They will all be used in future to create heat and light devices that actually work, feeding charge into the body in precise dosages without burning.