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Alexis Guy OBOLENSKY

Teslatron ElectroTherapy

Tesla Technology by Guy Obolensky

Posted by Shabari Bird on November 15, 2019

A note from Shabari Bird. : Guy was a close personal friend for over twenty years. We lived 20 miles from him in Orange County, NY. Guy was one of my late husband's Christopher Bird's best men in our wedding. He also traveled with Chris, myself and my son Gabriel Cymerman Bird to visit with Gastone Naessan in Canada.

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Ionic Spa Technology

HIGH ENERGY PULSED E.M.F TESLATRON

Amplifying the time wave for powerful restorative qualities for the body/mind/bio-field

AN EXPLANATION OF THE MECHANISM BY WHICH IT WORKS

by Guy Obolensky

We live in an age that seems defined by electronics, with ever more sophisticated uses of electricity and electronic devices in applications that bring us enormous economic and lifestyle benefits. Yet, in that most vital area of all for humanity, the field of health, the application of electricity has been more limited than the potential identified for it by scientists at the very dawn of modern electronics more than a century ago. To be sure, electronic devices are widely used today in medicine, but almost solely for diagnosis. In particular, mainstream physicians have yet to take up and build upon the promise of electro-medicine as a powerful healing medium. That promise was surfaced explicitly during the industrial revolution by an electronic wizard of that age, Nicola Tesla. Despite Tesla's work in this area and even earlier, indeed ancient, successful uses of electronic and magnetic therapies, conventional medicine still employs almost exclusively chemical, biochemical, and mechanical remedies for injury and disease. Therapeutic electro-medicine has been totally ignored except by a few maverick scientists and physicians who have proposed, studied, and successfully practiced electronic wave therapy and other electromagnetic treatments as healing regimens.

Tesla's contribution in the late 1890's was profound. He hypothesized that electronic waves produced by lightning discharges could have significant benefits for human health. He developed the Tesla-coil and "magnifying transmitter" to excite the atmosphere into producing the unique energy structure of natural lightning; and, part showman, Tesla often engaged in sensational personal demonstrations of electrical phenomena to illustrate his ability to harness its energy safely. In a more advanced and important refinement, Tesla constructed an impulse-stimulated magnifying coil system with an elliptically shaped output terminal to selectively generate negative ions, which he determined to be best suited for electrotherapy.

Unfortunately, as a private inventor who often had seen the benefits of his earlier work, such as

radio, co-opted by others, Tesla kept his negative-ion device a closely guarded secret. However, he did clearly state two of its effects in an early paper, High Frequency Oscillators for Electro-Therapeutic and Other Purposes, presented at the 1898 annual meeting of the American Electro-Therapeutic Association, in Buffalo, NY:

“When a person is subjected to the action of such a [magnifying] coil, the proper adjustments being carefully observed, luminous [blue light] streams are seen in the dark issuing from all parts of the body... Soon after the person perspires freely.”

Tesla maintained that these blue light streams and radio frequency (RF) electronic wave therapy in general could, in principle, make it possible to minimize aging and disease. A decade or so later Georges Lakhovsky, a Russian physicist living in France, employed Tesla-coil electrotherapy in successful treatments of plants and patients with cancers. With some assistance from Tesla’s publications, Lakhovsky designed and manufactured his own multi-wave ‘Tesla coils’ and, by 1925, wrote one of the first books on this subject: The Secret of Life. Its third edition cites numerous case studies in Italian, French, English and American hospitals.

About this time, another important, though seemingly unrelated, advance was the pioneering work in cell biology of the Russian histologist, Dr. Alexander Gurwitsch. In the early 1920s, Gurwitsch discovered the “mitogenic” wave communication of vital information exchanged between living- cells with biophotons.² Gurwitsch coined the term mitogenic, using as root-words “mitos,” meaning thread, and “genic,” meaning caused by a gene, to identify the vital nature of these inter-cell communications. His experiments showed that ordinary (non-quartz) glass could prevent living cells from exchanging such vital information, explaining the later remarkable success of Dr. Raymond Rife’s tuned-light, biophoton approach to electro medicine, described below.

In 1932, Tesla’s noninvasive electrotherapy was publicly acclaimed before the American Congress of Physical Therapy. At a 1932 New York City seminar, Dr. Gustave Kolischer announced: “Tesla’s high-frequency electrical currents are bringing about highly beneficial results in dealing with cancer, surpassing anything that could be accomplished with ordinary surgery.

Foot note”3

Not long after this, Dr. Royal Raymond Rife, a research physician at the University of California at Riverside in the 1930’s, took up the clinical torch. Claims by Lakhovsky and others of astounding medical cures attributable to Tesla’s noninvasive electrotherapy intrigued Rife. As a physician and scientist, Rife reasoned that specific disease pathogens could be identified by their unique resonant response to a variable-wavelength light source. To test this thesis, he invented a device he called the “Universal Microscope,” which itself provided insight as to the central role of the light spectrum of electromagnetic energy in living tissues and disease. He used this device to conduct microscopic studies of a patient’s living blood and or diseased tissue cultures, before and after treatment. The 1944 Annual Report of the Smithsonian Institution published a brief description of how Rife’s Universal Microscope worked:

“Between the source of light and the specimen are subtended two circular, wedge-shaped, block crystal quartz prisms for the purpose of polarizing the light passing through the specimen, polarization being the practical application of the theory that light waves vibrate in all planes perpendicular to the direction in which they are propagated. ...Now, when the portion of the spectrum is reached in which both the organism and the color band vibrate in exact accord, one with the other, a definite characteristic spectrum is emitted by the organism. ...The virus of the Bacillus thypous is always turquoise blue, the Bacillus coil always mahogany colored, the Mycobacterium laprae always a ruby shade, the filter-passing form or

virus of tuberculosis is always emerald green, the virus of cancer a purplish red, and so on.

Footnote "4

Block-crystal quartz optics, pass wavelengths from infra-red to ultra-violet. Shorter, blue wavelengths provided Rife's Universal Microscope with unprecedented 15,000x magnification, and with this instrument Rife was able to study living blood and tissue samples (in vivo) to dynamically monitor a patient's diet, immune system health, and disease-response to noninvasive electrotherapy. Once he proved his initial-thesis that disease pathogens could be identified by their unique resonant—response to a specific wavelength of visible light, Rife was lead to another critical insight. He knew that Tesla's RF wavelengths were too long to be visible, but the wave-shape or energy form-factor exciting Rife's blue (mercury-argon-plasma) lamp could be made to visibly affect blood and tissue samples in vivo, given the Universal Microscope's phase-contrast and dark-field features using blue plasma illumination. By simply modulating this blue-plasma lamp's RF-wave shape with an audio oscillator, Rife was able to study the plasma's photonic form-factor effect on living cells. Without dwelling here on the complex technical details, we can summarize his results by saying that Rife found a new way to study a diseased cell's response to specific energy structures in vivo, before prescribing the same RF energy form factor to excite similar plasma lamps used for whole body irradiation in the clinical phase of his work. The next step was described by the author, Barry Lines, as follows: The first clinical work demonstrating the efficacy of Rife's system in the treatment of cancer was completed under the supervision of Milbank Johnson, M.D., which was setup under a special Medical Research Committee of the University of Southern California. 16 cases were treated at the clinic for many types of malignancy. After 3 months, 14 of these so-called hopeless cases were signed off as clinically cured by the staff of five medical doctors and Dr. Alvin G. Foord M.D. Pathologist for the group.

Footnote 5

Unfortunately, the report issued by this committee, has gone missing.

Footnote 6

In the 1940s, a controversial biochemist and psychologist, Wilhelm Reich found faint blue light around living blood cells in his microscope, and termed it orgone energy.' According to Reich, orgone is a form of life-energy at work within living organisms, expressing itself as emotion and sexuality, but also directly observable in the microscope as a bluish-glowing field around living blood cells and other substances. This bluish-glowing energy was later observed by Reich as a blue glowing aura-like phenomenon around organisms, trees and even mountain ranges. He also asserted that blue orgone exists in a free form within the atmosphere, and Reich wrote about an "envelope" of blue-glowing energy surrounding the Earth long before the first satellite photos confirmed it. Reich was pursued by the FDA for operating his "orgone accelerators" without approval and spent the last year of his life in prison.

Dr. Robert O. Becker was another pioneer of more recent vintage. An orthopedic surgeon with the Veteran's Administration, Becker developed his ideas largely on his own and compiled a compelling body of research under government grants, including an electronic explanation of the efficacy of acupuncture and theories about the likely importance of the Earth's magnetic resonance for human health. Becker was twice nominated for the Nobel Prize. However, funding for his research dried up when it threatened established norms, and Becker retired early in 1980. Also, for reasons that are hard to explain beyond simple inertia, the opposition of conventional wisdom, or perhaps even the influence of that formidable force, the drug industry, Becker's extensive body of work and publications in peer-reviewed professional journals have been largely ignored among conventional physicians and medical researchers.

Note 8

Despite such lost opportunities, there have been further remarkable advances in recent years, some of which give important new clues as to exactly how electrotherapy benefits the body. As described in the next several paragraphs, discoveries involving electronic wave-particle (photonic) multiplication through parametric amplification have made it possible now to amplify, and so measure, the extremely weak biophoton wave-particles emitted by all living cells.

Footnotes 9'10

By the 1950s the broader scientific world was experiencing a revolution. Advances in quantum mechanics and the seemingly unrelated field of radio astronomy began to remove some of the conceptual barriers that impeded understanding and acceptance of earlier electrotherapeutic discoveries. In one account of new insights from these advances it was declared that: "Each human being is an emitter of radio waves, a living broadcasting station of exceedingly low power. The stomach wall sends out not only infra-red heat waves but the entire spectrum of light – ultraviolet rays, X-rays, radio waves and so on. Of course, all these radiations are fantastically weak and the radio waves are among the weakest. But the fifty-foot aerial of the Naval Research Laboratory in Washington, the most accurately built aerial in existence, could pick up radio signals coming from your stomach more than four miles away." By the early 1970's, the esteemed biochemist Dr. Fritz-Albert Popp¹² was able to use this advance in parametric amplification from radio astronomy to measure mitogenic waves emanating from the seedlings of various plants. His study revealed that mitogenic plant communication appears in the red- to green wavelengths and has illumination intensities as low as a few tens of photons per second per square centimeter. Popp went on to show that given the highly variable loss of its cells, the human body could only remain in balance through mitogenic communication among its cells on the time scale in which atomic electrons change orbit to emit an information carrying photon. He found that, although our body appears to us to possess a well defined material nature that changes very slowly, on the atomic level we are changing every microsecond. The majority of our living cells are constantly dying and being replaced. For example the pancreas will reproduce most of its cells daily, and cells of the stomach lining are renewed every three days. White blood cells are renewed every ten days and cells of the skin are renewed every four weeks. In total, our bodies essentially renew themselves completely every four years.

Dr. Popp's published works support his thesis that mitogenic luminescence (which he called biophoton emission) is an essential component of the life process itself. He extended the theory that the body's DNA code directs the organization of living structures to include the body's overall electromagnetic field as a vehicle for instructions. This presupposes global communication among all the atoms in all of the molecules that together govern the form, function and growth of the whole being. Popp demonstrated the biophoton nature of this mitogenic-wave communication with an ingenious experiment using two quartz test tubes containing live pig blood: An agent was added to one of the test tubes, and, as one would expect, the blood reacted by producing antibodies. Meanwhile, although no agent was added to the second quartz tube, the blood in it also produced antibodies, and these were antibodies identical to those produced by the blood in the first tube, showing that biophoton emissions from a living cell's atomic electron's orbital-transition can initiate biochemical processes needed to preserve life. To confirm the necessary role of biophotons, this experiment was repeated with a lightproof barrier inserted between the two quartz test tubes. The interference of a mitogenic-wave barrier prevented antibody information from being communicated to the second quartz tube.

In the late 1970's, Alexis Guy Obolensky published a paper describing his discovery of autparametric force amplification by stimulated energy resonance (FASER), as it applied to electronic plasma lighting.' This was followed in 1982 with a paper on the underlying technology for FASER..

Footnote 14

and superluminal demonstrations of Tesla's adiabatic-entropy discovery.

Footnotes 15.16.17

Subsequently, Obolensky received a grant to investigate superluminal energy technology for use in electromedicine applications. Through the work that followed, Obolensky found that Tesla's magnifying transmitter could be operated as an impulse modulated negative-ion generator and as such its microwave near-field could make visible the "luminous streams" of faint bluish light first described by Tesla in connection with one of his later electrotherapeutic systems. Obolensky confirmed Tesla's finding that: "luminous streams are seen in the dark

issuing from all parts of the body.” Obolensky attributed this phenomenon to parametric interaction between the transmitter waves and the body’s own electromagnetic field or aura. He found that to achieve this result, the subject must be well insulated from ground to achieve electrostatic equilibrium with the transmitter’s elliptical-electrode dome, said dome being a critical element of Tesla’s transmitter.

Obolensky observed that in a dark setting this faint bluish light issues only from one the subject’s wounded or diseased tissue, if there is any, and two the subject’s stimulated acupuncture points. Thus, one of the key potential applications of the transmitter is diagnostic. Then, for troubled subjects, over repeated periods of exposure the beams cease to appear from problem areas as the subject’s tissue is returned to health by the electronic therapy. He has conjectured that, unlike the robust ~430 nm plasma light employed by Rife, Tesla’s “luminous streams” appear to arise from ‘force magnifying’ of the body’s own mitogenic biophotons. We have a picture shows an atomic model of a portion of a cell membrane with many thousands of tendrils that collectively vibrate in a torsional, Frolich resonance, mode)⁸ The picture was constructed to illustrate the connection between the action of these tendrils and Tesla’s luminous streams of bluish light when Tesla’s superluminal, longitudinal mode spin-waves⁹ interact with and amplify the body’s unique cell water, torsional hydrogen-bond vibration, thereby enhancing the influence of normal whole-body mitogenic biophotons. In the terminology of modern quantum mechanics, disease and aging can be described as a process of entropy, and electrotherapy based on biophoton phase-conjugate amplification²⁰ can be said to effectively reduce a subject’s cellular entropy, creating a more or less adiabatic state.²¹ At a deeper level, Obolensky believes that this class of electrotherapy may involve an activation of atomic memory.²² Though there is no simple way to relate entropy reversal to cellular atomic-memory, it makes sense that atomic memory, like the molecular memory imbedded in an uncoiled spring, could provide a model for entropy negation, and consequently, cellular regeneration. (We have provided in an Appendix to this report a brief discussion of atomic memory from a paper in Scientific American by Richard Brewer and Erwin Hahn.)

To summarize what we have covered thus far: Results obtained by Tesla, Lakhovsky, Rife, and Obolensky, among others, show that virulent cancer and other diseases can be cured by electronic wave therapy, and without any evidence of the slightest detriment to healthy cells. Studies published by Gurwitsch, Popp, Frolich and many others support the Obolensky hypothesis which suggests that the healing of disease is attributable to the reversal of entropy in affected cells through biophotonics, and is achieved specifically by autoperametric, phase-conjugate amplification of life-saving emissions of mitogenic biophotons. Further results from these studies show that when a wavelength is either doubled or halved, with respect to frequency (i.e., the accelerated or retarded light velocity) in the parametric medium, and the energy is changed by even (as opposed to odd) harmonic intervals, entropy gain can be canceled by phase conjugation in an energy-density dependent medium—a result that can be called time-reversed light?

Note 23

So, at the most fundamental level, the process by which advanced electromedicine works involves a jump past the speed of light to induce time reversal in the sense of reversing the direction of entropy flow. How can this be? Time reversal seems- not only to contradict our rational perspective of the world as we know it, such a concept flies in the face of the second law of thermodynamics, not to mention Einstein’s special theory of relativity which declares the speed of light to be both invariant and an insurmountable speed barrier for virtually all phenomena. Our common-sense rejection of this contradiction can be overcome easily, however, when we realize that our reference to time-reversal does not mean a reversal of history, but a reversal of the time-dependent process called entropy production?’ if we could automatically put spilled milk back in its bottle, it would not erase the milk having been spilled. It would just time-reverse the effects associated with that event, like playing a motion picture of the event backwards. Given that atomic memory exists, the effect of history, like a motion picture film, is reversible by invoking that memory. The analogy applies to disease and aging.

With regard to Einstein's special theory of relativity, there appears to be a direct conflict because it is widely believed that established theory requires an invariant light velocity, the constant "c," and denies the possibility of a disconnection between a wave's length and its frequency — something Obolensky and others routinely accomplish to effect time-reversed light where the entropy flow becomes negative. Clearly though, Einstein's theory is truly special because it only applies to the conditions of empty space, and by definition, empty space cannot be filled with an energy-density dependant, parametric medium. Whereas, the atmosphere connecting the earth and ionosphere is energy-density dependant, clearly negating a critical condition for special relativity and equilibrium thermodynamics. Relatedly, Prigogine showed, and won the 1977 Nobel Prize for chemistry for showing,

Note 25

that biological structures can overcome the so-called fatal second law of thermodynamics by staying far from thermodynamic equilibrium to sustain life, such a condition (far-from-thermodynamic-equilibrium) being the dominant state of nature. Prigogine's far-from-equilibrium, entropy-flow equations treat time as a commuting-mathematical operator, not the classical, mathematically commuting parameter, assumed so dogmatically in accepted teaching. In summary, his recognition that true equations involving duration must express time as a non-commuting operator, not a linear parameter, provides quantum biology with the required theoretical foundation for entropy- reduction through phase-conjugate amplification of the body's mitogenic biophotons.

This proposition that time-reversing, variant light speed is the key to understanding advanced electromedicine is well supported by biophotonics. Tesla himself provided an illuminating observation regarding the earthgrounded magnifying transmitter's evanescent

Note 26

surface wave: "The wave starts with a theoretically infinite speed, slowing down first very quickly and afterwards at a lesser rate." An invariant light speed would lock the frequency of light to its wavelength. The measured speed of light is ~30 billion cm/sec at thermodynamic equilibrium, so in the English system this so-called invariant velocity is ~one foot per nanosecond. Einstein may have sensed that his perfect-vacuum, thermodynamic equilibrium caveat was critical and so named his hypothesis the special theory of relativity, tacitly implying that the proposition is not universally relevant. If so, the rest of the scientific community has totally missed the point.

27 As a result of Einstein's stature and the convenience of his conclusions, the general applicability of the invariance of the speed of light has held a prodigious grip on prevailing wisdom for many decades; it has taken nearly eighty years after Tesla's published findings for science to begin to recognize the possibility of a faster-than-light paradigm.

Note 28

Given the formidable barriers of received doctrine, well entrenched vested interests, and the subtleness of the mechanism by which electronic wave therapy actually works, it may not be surprising that this approach remains a tool still well outside the mainstream of medicine. Still, as described in this report, progress has continued and some barriers have fallen. With the age distribution of the world's population advancing rapidly, rising medical costs engulfing personal and national budgets, and the advances that have been made in the understanding of quanta phenomena, the time may be at hand soon for electromedicine to become less of a fringe area for research and to enter into at least some conventional, if not widespread, use for both diagnostic and therapeutic purposes.

http://soul-guidance.com/houseofthesun/index.htm#The_Bee_Machine0

The Bee Machine, or Teslatron

The "Bee Machine", or Electrotherapy Teslatron: my experiences with an unusual healing device based on Tesla technology, superluminal shockwaves and prana or chi.

The inventor claimed that his device was similar to the Magnifying Transmitter that Tesla had built in Shoreham, Long Island, New York, also known as the Wardenclyffe Tower. I called it the Bee Machine, as it sounded like the sound of a thousand bees when the device was turned on.

In a quasi secret way the inventor was healing people with cancer and other serious diseases. However the Teslatron had other effects, such as making the prana energy streams from the meridians visible. As such it had the potential for being used as a diagnostic tool, but it never came to that.

It is my opinion that when a device heals cancers in just a few weeks, and it also makes the aura field or prana streams visible, the inventor should share his information with the world, and make it open source. However the inventor thought otherwise. Therefore this article is only my own layman's view and short experience with the machine in the 1990's

About the Inventor

The inventor is Guy Obolensky. He died in 2018, probably taking his secrets with him. Some parts of the device had to be extremely precise. Once in a while it would malfunction or blow up, and he was still fine tuning it.

Who is Guy Obolensky? From his obituary published in the New York Times:

OBOLENSKY--Alexis Guy : "Guy", of Sloatsburg NY, died on January 9th, 2018. Born in Chicago on March 3rd, 1929 to Prince Michel Alexeievitch Obolensky and his wife, Kathleen (nee Trask, of Lima, OH). Guy was an inventor and experimental physicist, well known for his research based on the work of Nikola Tesla. Guy is survived by five children, Michael, Alexa, Nina, Anna and Helena; and four grandchildren.

[Obolensky was a descendent of a princely Russian family of the Rurik Dynasty. The family of aristocrats mostly fled Russia in 1917 during the Russian Revolution.]

Guy Obolensky seem to have been a rather unusual and gifted person. I was told by one of friends, that when he was young he was often visited by a man who would appear in his bedroom and explain him all kinds of scientific and cosmic topics. His parents were open minded but could not explain why or who that man was. When he was in his early teens, they went to visit a Paramhansa Yogananda center. On one of the walls was a portrait of the mystic. When Obolensky saw the portrait, he yelled "Look, that is the man that came and talked to me at night. Apparently Yogananda, in his spirit form, has guided Obolensky during his life. Maybe that was the reason why he was also interested in the paranormal. He even had a girlfriend who was a witch (source). Paramhansa Yogananda told Guy that he would have in his life three near death experiences. They all came to pass. Yogananda saved his life the third time by trusting in him to know the exact moment to shift his weight and cause gravity to pull his hand off a metal handle as he was being electrocuted and could not release his grip. This maneuver had to occur exactly in between the cycles of electricity to work!

Early on he recreated an unusual German WWII weapon, based on sound shock waves:

Toward the end of World War II, the Germans were reported to have made a type of acoustic device. It looked like a large cannon and sent out a sonic boomlike shock wave that in theory could have felled a B-17 bomber. In the mid-1940s, the U.S. Navy created a program called Project Squid to study the German vortex technology. The results are unknown. But Guy Obolensky, an American inventor, says he replicated the Nazi device in his laboratory in 1949.

Against hard objects the effect was astounding, he says: It could snap a board like a twig. Against soft targets like people, it had a different effect. "I felt like I had been hit by a thick rubber blanket," says Obolensky, who once stood in its path. (Source)

I was told he did some further work on shockwave technology weapons, what apparently was super secret technology.

There is a story posted on multiple website about an anonymous scientist who experimented with the resonance frequency of water. I know from my friend that this was Guy Obolensky. My friend told me the story way before I found it on the internet. It was told to him by Obolensky himself. Here is the text from the internet (I don't know the original author of the text):

A recent (1965) possible verification of the Frequencies Keely used to dissociate water into etheric force was related to me by a scientist when we were discussing certain aspects of free energy. He wishes to remain anonymous for obvious reasons, but his name is on file. I have no other verification of this experiment, however I believe it merits telling. The scientist, I shall call him Dr. X, was doing experiments with ultrasonic sound in a column of water. The object of the experiments was to devise a means of separating various densities of materials by injecting them into a column of water which was subjected to an ultrasonic standing wave vibration. The experimental setup is sketched in Figure 3-3 (for BBS considerations a description follows). A Barium Titanate ultrasonic transducer was fixed to the bottom of a quartz tube which was closed at the bottom and open at the top. Pure water was poured into the tube and the water column was "tuned" so that a standing wave was produced at 40,000 CPS (cycles per second). The transducer was powered by a 700 Watt power amplifier which was driven by an ultrasonic frequency generator. Because of the large amount of power put into the column of water a certain amount of evaporation took place at a constant rate when the transducer was energized. Therefore, to maintain a standing wave in the water column a feedback device caused the frequency to be raised as the water evaporated and the temperature changed. As a test, Dr. X decided to run through the experiment with only water in the tube to ensure that a standing wave was maintained as the water evaporated and the frequency rose higher and higher. When the experiment was started everything worked beautifully. Dr. X took periodic readings of his instrumentation and was assured that the standing wave was being maintained. Suddenly, with no warning whatever the water disappeared from the open quartz tube. He looked up thinking to see the water splashed on the ceiling when to his amazement a clean hole went right through the ceiling. The hole was the same size as the inside of the quartz tube. Further investigation showed the hole continued on through the roof also! Dr. X checked his notebook and found the last frequency entry to be 41,300 CPS. It was shortly after this that the water disappeared. Because of the time interval between the last reading and the disappearing water, the frequency sent to the transducer was higher than the last reading and Dr. X said it could well have been very close to 42,800 CPS, the Keely dissociation frequency. This obviously dangerous event caused Dr. X to dismantle the equipment and try some other approach to his problem. This experiment points the way to the use of our modern technology in conjunction with Keely's laws of dissociation to change matter into energy without the use of radioactive materials or extremely expensive atomic accelerators."

In the 1970s Obolensky experimented with force amplification by stimulated energy resonance (FASER), as it applied to electronic plasma lighting. In the 1980s he received a grant to investigate superluminal energy technology for use in electro-medicine applications. He experimented with Tesla technology and discovered some intriguing effects such as faster-than-light electromagnetic shockwaves.

He developed his Teslatron, and found that this device would create "luminous streams" of faint bluish light coming from the human body, best seen in the dark. This was already

described by Tesla himself. Obolensky attributed this phenomenon to parametric interaction between the transmitter waves and the body's own electromagnetic field or aura. This bluish light came from wounded or diseased tissue of the person, but also from meridian points. After repeated treatments, the diseased tissue would heal and would not emit the blue light anymore. The light would still come from the meridian points.

He used the Teslatron for curing people with cancer and other serious ailments, and this was very effective. The healing was the result of entropy-reversing time-reversed waves. We are talking here neg-entropy, which is the creation of order.

Unfortunately he kept the technical aspects of his work secret, and now he is gone, we probably are not going to see the Teslatron in commercial use.

Pictures of the Teslatron Prototype

Here are the only pictures I took of the prototype of the Teslatron, in 1996, with a simple camera and in dark conditions. You can refer to them when you read the text to get a better understanding of the setup

*** Teslatron front view

Front view. The horizontal metal rod is the free electrode of the second coil of the Tesla circuit. The aluminum foil that is hanging down had something to do with preventing accidental grounding I think. It was only there in the first two sessions, then it was removed.

*** Teslatron front right view. Behind the metal dome is a coil and circular contraption in which circuitry was present

*** Front left view.

*** Teslatron side view from the right. Left is the metal dome and the horizontal electrode. In the middle is a ten fold copper spiral. To the right is the circular thing. I have never seen what is inside.

*** Teslatron rear view

Click to ENLARGIFY :





My Experiences with the Teslatron Prototype

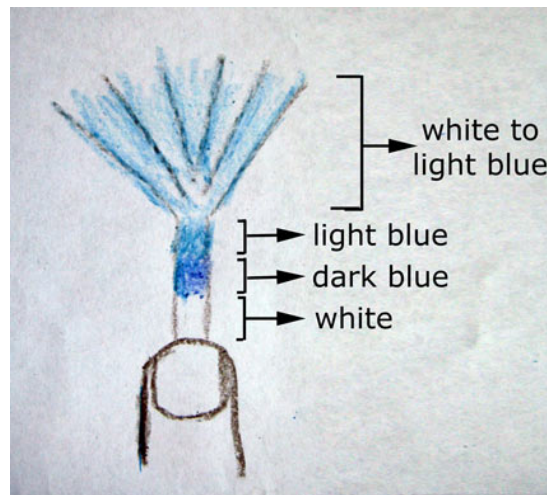
One day in 1996, a friend, Irwin, showed us a prototype machine a friend of his had put in his basement. His friend was a scientist with interests in energy medicine. After his retirement he developed a device based on Tesla technology coupled with his own insights outside mainstream science.

The inventor developed a device, based on Tesla technology with which he could accelerate particles beyond the speed of light. He was one of those scientist who dare not only to propose that this is possible but also had experimental proof of it. His device did put out some conventional electromagnetic radio waves that could interfere with FCC regulated bandwidths, so he had to make the room that housed the device into a Faraday cage. That is why the inventor had brought over the device to Irwin's house, because of the remote location, until he was finished building his Faraday cage. As Irwin was free to use the device whenever he

wanted, he was holding group sessions, as they had discovered that the device was healing cancer. All that was needed was to attend a half hour session, about two or three times a week, for a couple of weeks, at the most a couple of months in severe cases, and all the cancer was gone. There were also people present who had other health problems. As my wife and I were interested in Tesla technology, Irwin invited us to attend these sessions.

The device, when turned on, would generate half a quarter of a million volts. In later years the inventor turned it up to a million volts. The amperage between the open ended electrodes was only 1 milli-ampere. For those familiar with Tesla coils, these are the characteristics of the second coil; one end of the wire is free, the other is grounded. The inventor was not using the classical Tesla coil circuit you can find on the web. He had modified it to experiment with faster than light speeds. It was his own unique design. During the first two sessions, we had to put our bare feet on aluminum foil that was grounded. However, when the inventor was able to reduce the amperage even further, the aluminum foil was no longer needed. The free electrode was sticking out horizontally from a metal dome. We all stripped down to our underwear to expose as much skin to the electric potential. Then the lights went out, as it was important to sit in total darkness to see the unusual phenomena associated with this technology.

From my diary: “The device creates a field of about 250,000 volts but only 1 mA. The field is so strong that it fills the entire room. When the device is turned on, one can feel a kind of cold breeze and many tinglings on the head. When one turns one's hand towards the horizontal electrode, bright energy emanations start to appear from the ends of one's fingers where the end of the meridians are. This is prana (or chi) flowing out of the ends of the meridians, and they appear as bright light streams. They have a blue-violet-white color, and fan out a little. They are about 5 cm (2 inches) long.



The same thing happens when one brings one's head towards the electrodes. Multiple of these fan-like light emanations show up on the top of the head. Irwin told us that the device helps in curing cancer and other diseases. He thought that the strong EM polarizes the cells, by which the cancer cells reverse their polarity and are recognized by the immune system again and thus destroyed. Healing of the cells happens much quicker. I noticed that when I bring two fingers close together the 'prana-plume' disappears.” Irwin often told me that the reversal of the polarity of the cells was the healing effect of this field. I don't know if this was the right explanation. I found a reference in which the inventor considered his device as being a 'mitogenic wave therapeutic machine' (mitogenic radiation = wavelength associated with normal (healthy) cell division).

I think it goes much further than that, and that healing had more to do with the frequencies applied, and the generation of high amounts of aether energy (prana, orgone, life-energy etc.).

The device was neg-entropic. It created order out of chaos. You also have to understand that in nature only life energy creates order out of chaos. When you withdraw energy (like death of living systems) order goes to chaos (decomposition). Science only believes in entropy, because they reject the life energy side of Reality, although it is around and inside of us all the time. They just don't want to deal with it. The device can be modified to generate more more energy than what you put in. Maybe it interesting to note that the device just plugged into an ordinary 110 volt outlet.

The device pulses at one particular frequency. When turned on it sounds like the sound of a million bees. That why we nicknamed it the Bee Machine. Irwin called it the Electrotherapy Teslatron.

The following week I couldn't attend but my wife went. As the inventor was still fine tuning his device, it was displaying some other phenomena. Small blue light spheres appeared along the horizontal electrode. From what I understood at the time, these were positrons, the anti-particles of electrons, made visible by the field. It could also be called cold electricity.

The second time I attended, I brought a couple of clear quartz crystals. "When a crystal is held at the finger tops, the prana light goes through the crystal and lights it up with a diffuse light. At times a diffuse light appears at the top of the crystal. The energy from the thumb was intensified a lot this way. At times the energy emanation from a finger would bent and enter into the side of a crystal. I also brought a small amethyst pyramid, but got no reaction at all with this."

Irwin explained to me that inside the long horizontal electrode particles are produced that move faster than light. He showed us that when the device is turned on fluorescent light bulbs light up, which is to be expected from such a high voltage field. However when the device is turned of, they also light up although to a lesser degree. The reason for this is that the human body (who is holding the bulb) has been charged up electrostatically to such a high degree that even after five minutes the light bulbs still light up.

As I like to experiment, I had taken some more objects during my third visit. "A much larger quartz crystal glowed inside with the prana light, the same as with the smaller crystal the previous time. However my Brazilian laser crystal (what they now call Lemurian crystals) gave a very strong reaction. Much more light at the tip of the crystal. At the same I felt light tingles at the back of my hand while holding the crystal. A piece of amber, and a rose quartz sphere didn't react at all. A sterling silver pendant neither.

After the session Irwin explained that normally cancer cells are not recognized by the T-cells of our immune system, because they both have the same electric polarities (and thus repel each other). Cancer cells also are acidic. The field generated by the device raises the pH of the cancer cells and thus reverses their electric polarity, and now the T-cells can recognize them and destroy them. It was also noted that the cancer patients who went for treatment with this device started to look younger. Another effect was that the more one was exposed to the field, the more charge their bodies started to accumulate. This was verified by holding the fluorescent light bulbs. The bulbs, when held in the hand, would light up more and more with each consecutive session."

Third session. The inventor himself was present. He explained that the device generated one particular frequency. (One has to understand that this is a pulse frequency, not an electromagnetic frequency. When Tesla spoke of frequencies he always meant pulse frequencies. That is why other scientists never understood how Tesla's inventions worked because they thought they were just regular EM frequencies.) The result was the creation of stationary waves (again in the Tesla terminology). The generated field agitates the air

molecules, by which certain atomic states are created which change air molecules. This is especially the case with nitrogen molecules who go into a certain atomic state that has a direct link to prana energy. I would like to add here that his explanation might be similar to what has become known as ORMUS, which stands for Orbitally Rearranged Monatomic Elements, m-state elements or mono-atomic elements (although they know think they might not be mono but appear in small clusters of atoms). These are a certain group of elements that can go into a higher, energetic spin state. Look it up on the web.

The inventor also told us that during one of the first experiments with a group of people, the group was singing the famous mantra OM, and a blue light appeared out of nowhere. When the light enveloped the participants, they felt an ecstatic feeling. By being in the field several times, and by the stories I heard, I am convinced that this machine is not only a prana or life energy creator or condenser, but that it raises the spin vibration of everything within its field, by which the entire space is getting closer to the next level of existence, or dimension, or subtle world, or spiritual realm (whatever you want to call it). It is similar to those sacred earth places or vortexes where the dimensions are closer together and energy, and even beings can go from here to there and from there to here. That's another topic, but those who are familiar with this know what I am talking about.

During this session I moved much closer to the electrode. "Many prana plumes became visible on top of my head as witnessed by my wife. When I brought my ear close to the electrode I could hear the intense buzzing of these prana plumes. Two times a prana plume appeared at the tip of my nose."

The inventor also mentioned that when the frequency is changed one can see different energies around the human body.

The following week I had brought a tree twig. Holding the twig and pointing it towards the electrode gave off strong light emanations at the end, but also at the nodes where I had cut off the leaves. The light emanations were similar to the ones at the finger tops. I gave the twig to my wife Carol. She was holding it a little too close to the electrode and a lightning bolt jumped over from the electrode to the twig, accompanied by a loud bang. What happened was that she had grounded the electrode and the small current flowed from the electrode through the twig into her finger and body to the ground. Totally harmless, but spectacular, and Carol was quite shaken by it. After the session, when the lights were turned on, her little finger, or pinky, through which the current had run, was all white because the the body had reacted by contracting the finger muscles, narrowing the arteries resulting in a strongly reduced blood flow in her finger. After about ten minutes the blood flow in her pinky was all normal again.

The experimenter in me had made a stack of about twenty pennies separated by cardboard disks. The stack was enveloped was a plastic sheet to keep it together, and at one end I had attached a push pin. The push pin was added to release energy in case the body of the contraption was storing energy. This contraption gave some interesting effects in the field. You probably already figured out this was a kind of many layered capacitor. The light emanations from my finger went right inside of it. On many places alongside the cylindrical form there were light points, and light fans, also at the pointy end of the push pin. When I moved a finger away from the contraption, I could feel a strong, continuous vibration between the finger and the contraption.

We had also brought with us a couple of water containers. After the session, when picking up the containers, they gave off static electricity. I brought the containers upstairs in the living room, and about ten minutes they still gave off static electricity.

Next session. I had brought a small house plant. Many light points showed on the leaves, and

two light fans. The flower pot was resting in a plastic container, and this container continuously gave me strong electrical shocks. I had to keep one finger inside the dirt of the flower pot to avoid the shocks. This time I had made a larger version of the previous contraption, made from ten metal washers with a diameter of 3.5 cm (1 ½ inch) with foam board disk separators. The moment I picked it up I was getting strong electrical shocks. It was reacting much stronger in the field than the previous version, although I was holding it much further away from the electrode.

About a week later, a friend called us and told us that an open cancer sore on her back, that wouldn't close, had closed after only three sessions. This was the last session we attended.

The inventor took the machine back to his home, where he continuously improved it over the years to come. Irwin would sometimes tell us about the difficulties the inventor had to keep the device up and running. The entire setup was the inventor's own unique design, and some parts he had to be manufactured by himself. There were a couple of metal disks in the circuit that had to be made to an extreme accuracy. There were no machines available that could match the degree of accuracy that was necessary. He finally found specialized equipment from German manufacture that could match it. It dated from just after the second World War. It was not used anymore and it was for sale. He had it shipped over from Germany. However, the forces generated in the circuit kept turning these disk into powder after a couple of times of running the machine. So, he had to keep making these disks, what was not only frustrating but expensive too. I think he finally solved the problem after many years. The inventor didn't understand why this was happening. I think he was generating high energetic aether streams. When Tesla finally got rid of the electrons in his circuit, he was creating very intense aether streams at the end of this second coil. These aether streams would literally vaporize various pieces of metals. (Nikola Tesla and Radiant Energy, page 18)

How Does the Teslatron Work?

The following information came from Irwin, who was a good friend of the inventor. By the way, Irwin was once diagnosed with adrenal tumors. After have been treated with the Teslatron they first turned non-malignant, and then reduced in size.

The device was based on the following features:

A Modified Tesla Coil Circuit

The device contained at least a modified 'Tesla coil circuit', somewhere in the circular drum. Irwin told me that it was a version of the Tesla Magnifying Transformer (which Tesla used in the Wardencliff tower).

The open end of the second coil was the long horizontal electrode sticking out from the metal dome. The electrode was a long piece of metal rod, and its horizontal position served to distribute the field as much as possible throughout the entire room. The other end of the second coil was grounded. The metal disks are resonators. The dimensions of these disk had to be made to such a high degree of accuracy (it might have to a hundred thousands of an inch, I don't remember quite), because the frequency he generated had to be very precise. I have mentioned that the generated frequency was a pulse frequency. Irwin once told me that the pulse frequency the inventor had settled on was 127 MHZ, as this is the resonant frequency of human bones. Running this frequency would stimulate the bones in the production of cells that repair the body. He didn't explain it any further, but I looked up what bones actually produce. It all turns around stem cells.

Nicola Tesla made many kinds of 'Tesla coils' and circuits, and was well aware of their

beneficial and curative effects on the human body, by his own observations and experiments.

In 1898, Tesla published a paper that he read at the eighth annual meeting of the American Electro-Therapeutic Association in Buffalo, NY entitled, "High Frequency Oscillators for Electro-Therapeutic and Other Purposes." He states that "One of the early observed and remarkable features of the high frequency currents, and one which was chiefly of interest to the physician, was their apparent harmlessness which made it possible to pass relatively great amounts of electrical energy through the body of a person without causing pain or serious discomfort."

On September 6, 1932, at a seminar presented by the American Congress of Physical Therapy, held in New York, Dr. Gustave Kolischer announced: "Tesla's high-frequency electrical currents are bringing about highly beneficial results in dealing with cancer, surpassing anything that could be accomplished with ordinary surgery."

Shock Waves Creating Speeds Greater Than the Speed of Light

The device is also based on shockwaves.

I noticed that the Teslatron prototype had a copper spiral tube with ten turns, going towards the free electrode. Irwin explained me this accelerated plasma to ten times the speed of light. The device was originally constructed to make an experiment to create speeds greater than the speed of light, by using shock waves. Superluminal waves are possible when creating shock waves. Irwin told me that with the first underground tests of atomic explosions, scientific equipment in the underground tunnels measured velocities of particles beyond the speed of light. At that time scientist were perplexed because it was generally believed that this was not possible. One of the reasons why so many underground tests were carried out was the study of these superluminal waves. They found that they were created by shock waves. Since then the study of shock waves was carried out under a military umbrella, and actively suppressed in the 'public' science.

A few scientist did pick up the interest in superluminal speeds, but were ignored by mainstream science. In technical terms, the device seem to create shock-wave-generated phase-conjugate-resonant solitons. (Phase conjugation is a physical transformation of a wave field where the resulting field has a reversed propagation direction but keeps its amplitudes and phases.)

One of the scientists who understand this technology is Paul LaViolette, a friend and colleague of the inventor. Laviolette helped him understand the properties of the superluminal speeds created by the shockwaves which emanated from his prototype device.

With sound waves, a shock wave is a compressed high intensity wave that is abrupt, and that has an extremely rapid rise in temperature, pressure and density of the wave flow. Shock waves can also be generated electromagnetically. Owing to the extremely high rise in pressure at the wave front, there is a high concentration of mechanical energy in the direction of wave propagation. Electromagnetic shock waves also have accompanying solitons.

The spark gap method, whereby a spark is generated between two electrodes, is a very effective and reproducible technique for producing shock waves of this kind. Tesla coils have a spark gap in their circuit, a necessity for creating pulsed shock waves. Tesla had discovered that when high voltage power generators were switched on or off, powerful shockwaves were created which he even could feel physically. This led him to construct the now famous Tesla circuit and coil (of which he made many different designs). It is based on a rapid discharge of the electrostatic charge supplied by the power source. These impulses create the shock waves.

"By properly adjusting the inherent circuit parameters, Tesla learned how to produce an extremely rapid series of unidirectional impulses on demand. When the impulses were short, abrupt, and precise in their successions, Tesla found that the shocking effect could permeate very large volumes of space with apparently no loss of intensity. He also found that the shocking effect penetrated sizable metal shields and most insulators with ease." (from Secrets of Cold War Technologies, by Gerry Vassilatos)

Tesla also noticed that objects placed nearby became powerfully electrified, retaining a singular charge for many minutes after the magnetic discharger had been deactivated. This we observed too with the inventor's device as mentioned above, when people were still electrically charged up after the device was turned off; the same with the plastic water bottles.

Tesla found that this radiant electricity produced by rapid impulses could induce powerful electrical effects at a distance. These effects were not alternations, not alternating waves. They were longitudinal waves, composed of successive shock waves. The advance of each shock wave, followed by short neutral zones together comprised a radiant field. It is this radiant field that has a healing effect on the body.

These radiant waves were not subject to the hertzian law of inverse square diminution of ordinary transverse waves(=power diminishes quickly with distance). They do not lose their power with distance as they travel in straight lines. However, as they are uni-directional, there will be less radiant rays per unit of surface. Per unit of surface one will receive less rays, and thus less power as one moves away from the source.

The frequency of the impulses is also important. We are not talking about frequencies as understood with hertzian waves, but the frequency of the shock waves, which is the frequency of the interruptions in the spark gap. "Trains of impulses, each exceeding 0.1 millisecond duration, produced pain and mechanical pressures. In this radiant field, objects visibly vibrated and even moved as the force field drove them along. Thin wires, exposed to sudden bursts of the radiant field, exploded into vapor. Pain and physical movements ceased when impulses of 100 microseconds or less were produced. These latter features suggested weapon systems of frightful potentials. With impulses of 1.0 microsecond duration, strong physiological heat was sensed. Further decreases in impulse brought spontaneous illuminations capable of filling rooms and vacuum globes with white light. At these impulse frequencies, Tesla was able to stimulate the appearance of effects which are normally admixed among the electromagnetic energies inherent in sunlight. Shorter impulses produced cool room penetrating breezes, with an accompanying uplift in mood and awareness. There were no limits in this progression toward impulses of diminished duration." (from Secrets of Cold War Technologies, by Gerry Vassilatos)

Solitons

The device was creating stationary solitons, that is, circular standing waves of magnetic nature, at regular intervals from his device, like the picture below. This was the result of the superluminal magnetic impulses. The multiple light-speed shockwaves create self-organizing soliton trains.

They were measured both inside the inventor's laboratory as well as outside because they showed up in a straight line and continued as far as he could measure them.

Cold Electricity

Another phenomenon that happened with the Teslatron was the appearance of the little cold electricity spheres. They might have been positrons (a positron is the anti-particle of the electron).

Time Reversal

Obolensky said that a phase conjugated mirror was an essential part of the teslatron.

Irwin told us that the inventor was of the opinion that time-reversal of phase-conjugate amplification of the body's mitogenic biophotons can lead to a reversal of entropy, and thus a return to the (former) healthy state of the body's cells.

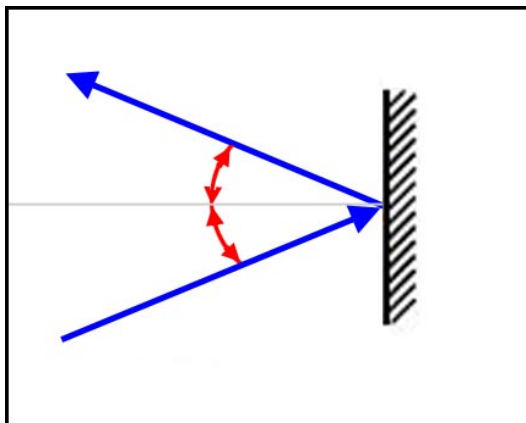
(Phase conjugation = a physical transformation of a wave field where the resulting field has a reversed propagation direction but keeps its amplitudes and phases; mitogenic radiation = wavelength associated with normal (healthy) cell division; biophotons = photons or light emitted by cells; entropy=gradual decline into disorder, in cells this means disease)

Time reversal is a property used in mathematical equations. This nothing to do with the popular notion of going back in time.

What is phase conjugate, in terms that an ordinary people can understand?

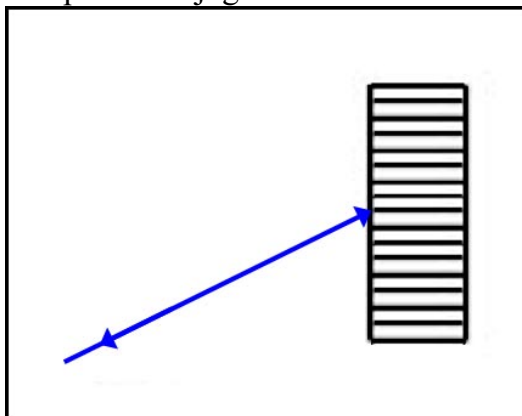
Phase conjugation happens when waves are reflected by a special type of mirror that reflects the wave back along the path that it came from. When the light strikes a normal mirror at an angle, it reflects back in the opposite direction, such that the angle of incidence is equal to the angle of reflection.

*** reflected wave



In a phase conjugate mirror, on the other hand, light is always reflected straight back the way it came from, no matter what the angle of incidence.

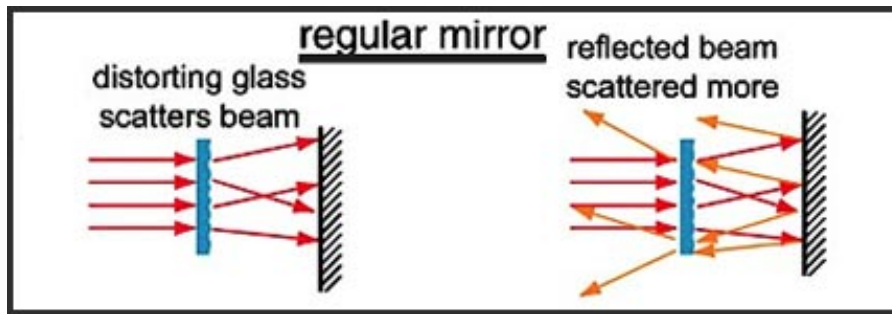
*** phase conjugated wave reflection



This difference in the manner of reflection has significant consequences. For example if we

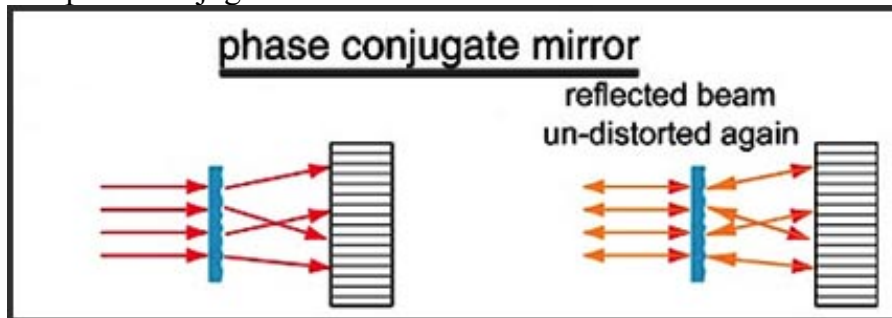
place an irregular distorting glass (blue in the next picture) in the path of a beam of light, the parallel rays get bent in random directions, and after reflection from a normal mirror, each ray of light is bent even farther, and the beam is scattered.

*** scattered waves normal mirror



With a phase conjugate mirror, on the other hand, each ray is reflected back in the direction it came from. This reflected conjugate wave therefore propagates backwards through the distorting medium, and essentially "un-does" the distortion, and returns to a coherent beam of parallel rays travelling in the opposite direction.

*** phase conjugated reflection



Links to Scientific Data

I mentioned that Guy Obolensky has secretive about his work. The above text gives you an idea in layman's terms about the scientific principles underlying the Teslatron. For those who want to go into the real scientific data, here are some links about his work, and some of his papers.

"Ionic Spa technology", "High Energy Pulsed Teslatron", An Explanation of the Mechanism by which It Works by Guy Obolensky; also contains another article by him called: A Short History: Errors Stemming from Unidimensional Treatments of Time and Electromagnetic Phenomena)

Secrets of Anti-Gravity Propulsion, by Paul LaViolette, page 178-185 (a scientific description of the Teslatron and more)

A Method for Slowing the Flow of Time, by Paul LaViolette: an experiment with the Teslatron in regards to the passage of time

Tesla Technology by Guy Oblensky, by Shabari Bird: a good article that shows that Obolensky actually recreated a little known but important healing device invented by Tesla.

The Cosmic Ether: Introduction to Subquantum Kinetics, by Paul A. LaViolette, 2011, page 3 BIOELECTROMAGNETIC HEALING A RATIONALE FOR ITS USE, by Thomas F.

Valone, Ph.D., P.E.; page 32

http://soul-guidance.com/houseofthesun/index.htm#The_Bee_Machine

NOTES ON BERLIN LECTURE, by Harold Aspden, 2002, page 7

Energy Inventions Advocated by Integrity Research Institute , page 80

The Biologic Effects and the Therapeutic Mechanism of Action of Electric and Electromagnetic Field Stimulation on Bone and Cartilage by Guy Obolensky
High Frequency Oscillators for Electro-therapeutic and Other Purposes by Nikola Tesla
Predictions Part II (Physics and Astronomy), Gravity wave and Coulomb wave speed and gravity wave force by Paul LaViolette
The Cosmic Ether: Introduction to Subquantum Kinetics, by Paul A. LaViolette, 2011, page 21
EINSTEIN ON TRIAL, OR METAPHYSICAL PRINCIPLES OF NATURAL PHILOSOPHY, by Jorge Céspedes-Curé, 2002; page 168-169
A Brief History of Superluminal Wave Experiments, by Paul LaViolette
Glimpses of Epiphany, One Man's Journey of Discovery by Bill Donovan, page 162
Thirty Six Nanoseconds Faster than Light, by Guy Obolensky

<https://etheric.com/>

A Method for Slowing the flow of Time
by Paul LaViolette
October 30, 2018

The following describes an experiment which apparently has slowed down the flow rate of time in the laboratory rest frame. I know that many will find this unbelievable. Here I report some preliminary results, as research is still ongoing.

This finding developed out of an attempt in May 2011 to see if high voltage could effect inertial mass. This was initially a Starburst Foundation project. At our board meeting, I had described an experiment to see if large voltage potentials could affect inertial mass. The purpose was to check subquantum kinetics which predicts that a negative voltage potential should cause gravity potential to rise to a more positive value which, in turn, is predicted to cause inertial mass to decrease. Alexi Guy Obolensky, who was then a member of the Starburst Foundation board, offered that we use his laboratory in Sloatsburg, NY to do the experiment.

Guy's laboratory had two "ion wind" therapy chambers, each fabricated from insulation panels which had conductive surfaces and a glass plate on the floor to stand on. One is shown in the diagram above. At one end of the chamber was a negative polarity dome electrode which would emit unidirectional electric potential shocks about 15 times per second. Guy referred to these as "Coulomb waves," since they were longitudinal electrical potential waves, not polarized electromagnetic waves. Guy's apparatus consisted of a DC power supply which charged a Marx capacitor bank which in turn discharged 200 kilovolts into the unit's dome electrode 15 times per second.

Guy named the thyatron (spark discharge component) in his apparatus, the "Teslatron" because he believed he had rediscovered Tesla's electric therapy technology. In fact, besides working with high frequency AC, as he did with his magnifying transmitter invention, Tesla also experimented with another technology which produced repeating, non-reversing, unpolarized negative electric potential shocks. This is the same technology that Guy was using. Tesla is considered to be the first to study these DC pulses and to realize that the beam he was producing was creating an outgoing ether wind which he referred to as "radiant energy" and which produced force effects even when blocked by solid objects. As we shall discover, Tesla's ether wind plays a very important role in understanding the unusual phenomena discussed here. More about Guy's therapy machine is described here:

<https://www.soul-guidance.com/houseofthesun/teslatron.html> and
<https://www.breakthru-technologies.com/sites/breakthru-technologies.com/files/Tesla%20Healing%20Technology.pdf>

Note that the photos in these references show an earlier version of his apparatus.

In May I had brought three Edmund Scientific stopwatches to Guy's lab. These were pendulum watches capable of sensing a mass change. The target watch was enclosed within a shielded container and placed near the dome electrode where it was charged to -200 kv by Guy's Teslatron. The control watch was located outside the treatment room at least 3 meters away. The target watch showed no time difference relative to the control watch. Hence we found that there was no effect on inertial mass. The results of our 2011 tests are reported on the Starburst Foundation website: <https://starburstfound.org/experiment-test-inertial-mass-artificially-altered/>.

I had left the watches with Guy so that he could continue investigating the effect. Almost two months later, the Teslatron had become available once again and Guy and his assistants were able to make more measurements. This time the measurements were made using Guy's other test chamber which earlier had been shown to produce superluminal pulses. This time the stopwatches were hung from the test chamber ceiling, rather than being placed within shielded enclosures; see below. The circular black object on the right side of the photo is the cathode of the Teslatron.

*** Edmund Scientific stopwatch

*** Time dilation test chamber

The two target watches were hung at varying distances from the cathode, and the control watch was positioned outside the test chamber. The apparatus was turned on for 30 minutes and, after turning it off, the watches were brought together and stopped simultaneously. The watch that was placed closest to the dome electrode, about 50 cm away, was observed to have lost 15 seconds relative to the control watch. Two days later a similar time delay was found with a different kind of stopwatch which may indicate that the observed effect is real. However, in another test, the target stopwatch lost 62.5 seconds over a period of 1 hour and 4.3 minutes. This was a 1.62% time dilation which was twice what had been found in the other trials. It is not known why differing time dilation rates were observed in these two trials. This will be investigated in future measurements.

At the time, I was not sure whether to believe the results. The time change seemed too large to be due to a change of the watch's inertial mass. However, in February 2013 I realized that the effect we were seeing may be due to relativistic time dilation. Normally, for significant relativistic time dilation to occur, a body must travel through space at relativistic speeds, whereupon it moves relativistically with respect to the ether rest frame (i.e., relative to the local inertial frame of space). Hence such a body normally would experience an ether wind blowing toward it from its forward direction of travel. The Teslatron, on the other hand, artificially generates an ether wind that blows toward and through any object placed in front of its dome. The test watch behaves as though it is traveling through space at a relativistic speed and therefore experiences a slower rate of time flow. The 15 second time dilation reported earlier would be equivalent to a 0.83% slowing of time, which is equivalent to the dilation experienced by an object traveling at 12.5% of the speed of light.

I was aware that Guy's Teslatron was emitting an ether wind because seven years earlier Guy and I had conducted measurements demonstrating that the Coulomb waves from the Teslatron traveled at superluminal speeds. Although Guy had measured the superluminal speed of his waves in the past, the phenomenon was documented for the first time in time-of-flight measurements that he and I made in 2005 and 2006; reported in chapter 6 (pp. 181-185) of *Secrets of Antigravity Propulsion (SAP)*.¹ We found the shock velocity to be over $6c$ near the

dome and to decline as it proceeded across Guy's laboratory, asymptotically approaching the speed of light; see diagram below from SAP figure 6.11. Of course, this finding that Guy's pulses had "broken the light barrier," in his words, invalidates the special theory of relativity. It might be added that there are many others who have measured superluminal speeds in the laboratory; see

https://www.researchgate.net/publication/282097023_SUPERLUMINAL_FTL_REFERENCES

But standard physics turns a blind eye.

Superluminal shock front velocity plotted as a function of distance from the emitting dome.

© 2008 P. LaViolette

My contribution to our experiment was to provide a theory to account for how the pulses achieved their superluminal speed. As described in SAP, this may be understood as follows. As the Coulomb wave travels forward at the speed of light (c), it surfs an ether wind of velocity $v(r)$ that declines as $1/r$. Hence the velocity of the Coulomb wave, which is normally c , should be added to that of the ether wind $v = k/r$, where k is a constant. As is explained in the physics of subquantum kinetics, the velocity of the ether wind is determined by the electric field gradient at the leading edge of the Coulomb wave. This is modeled as an X etheron concentration gradient where X-ons flow down the gradient in the forward direction of travel. Since the Coulomb wave shock front expands isotropically from the Teslatron, the electric potential, and hence potential gradient, at the shock's leading edge will decline as $1/r$, which in turn causes a $1/r$ decline of the ether wind velocity. The excellent fit of the above theoretical prediction to our data confirms that the dome electrode of the Teslatron indeed generates an outgoing ether wind. Besides field gradient being important, the ether wind velocity at any given distance from the cathode should also depend on the shock repetition rate. With each pulse, the ether receives a forward impulse. Repeating pulses cause it to sustain a wind, much like repeating pushes keep a swing going.

At the time this discovery was made, it was difficult to find time to repeat the measurements either because I was not in the U.S. or because the Teslatron was tied up for therapy sessions. But before arrangements could be made, the Teslatron exploded and for years no device was available. Guy had wanted that we continue the time dilation research. But because of his failing health, he was unable to repair his machine. Then in January of 2018, he unfortunately passed away, a big loss to the world as he was a true genius. I am now in the process of acquiring another high voltage source to continue this important research. As for anything this ground breaking, it is important to take a skeptical approach and do tests to rule out any possibility that the watches are being somehow mechanically affected by the shocks.

Special relativity offers no explanation for relativistic time dilation. It just provides us with an equation of how the flow of time varies with velocity and demands compliance. Subquantum kinetics, however, does offer a reasonable explanation for this effect. It proposes that subatomic particles are continually being sustained by underlying ether reaction-diffusion processes whose reactions involve encounters between individual etherons. Hence since an ether wind locally increases the average relative velocity of etherons in a particular region, the ether reaction rate in that region would accordingly slow down. As a result, all processes would slow down just as if time had slowed down.

One could imagine that this time dilation technology has application in space travel. For example, it could be used to slow down a traveler's rate of aging during long journeys through space to other planets in the solar system or even to other star systems. It could also be used in the workshop or laboratory in any instance where it would be beneficial to slow down time.

Responses to A method for slowing the flow of time

Dirk Gillabel says: December 14, 2019 at 9:37 pm

Could it not be that the watches were running slow because of the magnetization of the metal components due to being in the strong electromagnetic field of the device? The magnetized components might have influenced each other and hindered each other in their mechanical movements.

Reply -- Paul LaViolette says: January 15, 2020 at 9:56 pm

I doubt it. The device produced no magnetic field. It emitted scalar longitudinal electric potential shock waves. No magnetic component to speak of.

Reply -- Inquirer says: December 17, 2018 at 7:16 pm

Could you explain why the etheron reaction rate would slow down and how this rate affects time? Thank you!

"Hence since an ether wind locally increases the average relative velocity of etherons in a particular region, the ether reaction rate in that region would accordingly slow down. As a result, all processes would slow down just as if time had slowed down."

Reply -- Paul LaViolette says: December 26, 2018 at 3:42 pm

I believe I explained this in my book. The kinetic constants in Model G are not actually constant. They depend on the rate at which etherons collide with one another which depends on whether an ether wind is present. Greater etheron relative velocity causes a reduction of the ether reaction rate, which in turn slows the flow of time and of all processes at the physical level.
