The BMRG

Biological Molecule Resonance Generator

May 15, 1996 by Steven J. Smith

Purpose:
Killing Pathological Microorganisms. The Biological Molecular Resonance Generator (BMRG) radiates a complex electromagnetic signal through the entire human body, which selectively destroys the enzymes and other biological molecules unique to viruses, bacteria, amoebas, spirochetes, and other microorganisms. AIDS, Ebola, Hunta, Dengue, Plague, Cholera, Polio, Strep, Pneumonia, Staph, Syphilis, Human Papilloma Virus (HPV) are some examples of the microorganisms which could be selectively destroyed inside the living human without harming the body itself.

Other Benefits:
In addition to destroying pathological microorganisms, in later generations of the invention, the BMRG technology should be able to destroy defective genes, destroy cancer cells, correct the function of defective enzymes allowing the return to health for the sick and dying, and stimulate the release of toxic substances from the bodies of environmental illness victims.

Description of BMRG operation:
The BMRG acts as both a diagnostic, and a treating instrument. The BMRG Skin Conduction unit is a portable system and uses 4 or more adhesive skin electrodes to send electrical current at multiple frequencies through the body. A hospital, or clinic based BMRG unit requires that the patient be placed between two large panels where an electric field comprised of multiple frequencies are passed through his(her) body.

The operator of the BMRG would control the instrument through a Windows based computer program interface. The first phase of treatment would be a diagnostic scan of the patient. Then, treatment of the patient would immediately follow. After treatment, a follow up scan would be made to determine that the treatment had been effective. A secondary treatment and retest would be administered if it was indicated.

Detailed description of BMRG operation:
The first stage of the procedure is to run the machine in a Diagnosis Mode. In this phase, the body is radiated with a wide spectrum of low power currents or electric fields. The machine will measure the body's response to the frequencies, and determine the frequency vs. power absorption profile of the body. A power absorption spike at a certain frequency would indicate the presence of a molecular bond which resonates at that frequency. The frequency vs. Power Absorption profile is referred to as a frequency signature of the body. The patient's frequency signature will then be fed to a computer for

analysis. A bank of disease frequency signatures will be compared with the patient's frequency signature. The disease frequency signatures will be determined using various techniques and be ready for comparison in the diagnostic phase of the BMRG operation. If a disease frequency signature is detected, the patient will be treated with selected subsets of the disease frequency signature.

Having determined the appropriate treatment frequency signature, the Treatment Phase will begin. The microbe's frequency signature is then applied to the body through the skin electrodes or via the air between the two electrodynamic panels. These frequencies will be supplied to the patient with enough power so as to destroy the biological activity of the specific molecules which are unique to the microorganism. The patient will be virtually unharmed because the power of any one frequency will be small, but the additive power associated with the multiple frequencies directed at specific molecules within this pathologic organism will be sufficient to break the conformational bonds upon which its enzymatic functionality depends.

Theory of Operation: An oscillating current or Electric field will be impressed across the human body at low power levels to diagnose, and at higher power levels to treat a person who has been infected by a microorganism. When a molecular bond's resonant frequency is impressed upon a molecule, that molecule will absorb energy from the field. Thus, it will be possible to detect the presence of certain molecular bonds by noting the coupling of the electric field with the body. This is done by various electronic detection methods.

There is a characteristic number of individual frequencies which are absorbed by the human body, and another characteristic set of frequencies which are absorbed by the enzymes, DNA, RNA, and the other macro molecules of a microbe's cellular machinery. A discovery and research phase will be needed in the development of this technology to catalogue the signatures of the numerous pathologic microbes. This library of frequency signatures will be stored in the analysis computer of the BMRG. By making a comparison between the patterns detected in the diagnosis phase of the patient scan with the microbe frequency signature library, the computer will be able to detect patterns which indicate the presence of a certain disease microbe. Thus, the BMRG will be able to make a distinction between the characteristic signature of a human body which is disease free and one which is infected.

Once the infection has been diagnosed, it is now possible to impress that set of frequencies upon the human body. The frequencies chosen are the bond resonance frequencies of the molecules which are targeted for destruction. The method by which these microbial molecules are destroyed is as follows.

Nearly every large biological macro molecule has many points which have a negative or positive electrical charge. An example of this phenomenon can be seen with common tap water, H2O, which has a partial positive electric charge on its Hydrogen atoms, and a partial negative electric charge on its Oxygen atom. Likewise, in the case of the complex biological macro molecule, there are many positive and negative sites on and within it.

These sites of positive and negative electrical charge are the points which respond to the pushing and pulling of the Electric field that is impressed upon the body by the BMRG.

When the pushing and pulling of a molecular bond is applied at the resonant frequency of that bond, the Electric field energy is absorbed by that bond. With each cycle of the Electric field, the bond absorbs more energy and is deformed more. There will be some loss of energy to the surrounding molecular structure during this process, but if sufficient power is supplied to overcome the energy loss rate, the molecular bonds will be broken. Typically, the bonds holding the constituent parts of the large macro molecules together are Hydrogen bonds, and these are relatively weak bonds compared to the covalent bonds which are used in making the sequential atomic backbone of the molecule. Thus, since destruction of conformation is all that is required to inactivate the microbial metabolism, only small amounts of electrical energy, supplied at the resonant frequency of the conformational bonds which are specific to the microbe need be used. An additional effect will be utilized to focus the treatment on the desired biological molecule which will make the treatment more specific and more effective.

Therefore heat energy will be added to the molecule due to the energy absorbed by the resonant bonds, and the associated damage to the target molecule will be additive, disruptive, and de-conformationalizing.

Again, the overall strategy is that energy is applied to specific molecular bonds within the microbe, and those bonds are then broken by the kinetic (heat) energy which they have absorbed. The net effect is to break the low energy bonds which create the shape of the molecule. The molecular shape is the aspect of the biochemistry which ultimately produces the biological effect. By permanently distorting the shape of the molecule, the organism is functionally inactive, and may be cleaned up by normal immune system action.

Prior Art: The prior art for the BMRG Virus Destroyer is not very extensive. The three main references to technology of this type are the Friendly Fever or diathermy machines that were used from the 1920's to 1950's, the Rife Generator, and the science of homeopathy discovered by Dr. Samuel Hahneman in the late 1700's. It was a study of these three technologies which led to the inspiration for the BMRG technology.

The Diathermy machine was very popular in the earlier part of this century. It used radio frequences to vibrate molecules in the body, it was administered through a set of capacitive plates. The net effect was to generate an internal heat, or friendly fever in a part of the body where an infection was taking place. This was useful since the body functions at a more rapid rate when its temperature is higher. This is because metabolic processes are strongly dependent on temperature for rate of reaction. The waves used in this technology were of sufficiently low power, and non- resonant to the biological molecular bonds, that the amount of power given to any molecule was very small. The result was that the Diathermy treatment did not break molecular bonds or disturb metabolic function.

Dr. Rife built a machine 30 or more years ago which used a single electromagnetic frequency conducted through electrodes to kill viruses, bacteria, and other microbes. He used a microscope to determine the frequencies to use for killing the organisms. Currently, the technology is used by alternative health practitioners with spotty success. The frequencies of the original equipment are only approximately duplicated because the electronics of the era were poorly stabilized. Likewise, the viruses and bacteria of today have mutated from those of yesteryear, hence the frequency which Dr. Rife found to be effective in treatment may no longer be effective. Currently, clones of this device are not approved by the FDA, and there are anecdotes of them being confiscated.

Dr. Samuel Hahneman was a doctor in the 1700's who developed the theory of homeopathy. It is this science of 'like cures like' which was the third stimulus of my thinking in the development of the idea for the BMRG. Homeopathy is a medicine of resonance. Homeopathy was discovered when the following phenomenon was observed. Samuel Hahneman noticed that quinine caused the symptoms of malaria in healthy people. But, when people who were sick with malaria took quinine, they recovered from the disease. Dr. Hahneman began experimenting with this paradigm and found that it could be generalized. A substance which caused a certain set of symptoms when it was given to healthy people, would cure sick people who had those same set of symptoms. The field of classical homeopathy was founded when a large catalogue of substances which caused various symptoms was formed. When using classical homeopathy, the symptoms of the patient are matched with the substance. The medicine which is then given is often diluted to beyond-avogadro concentrations, but the remedy still produces a healing in patients.

It was this potpourri of concepts which lead me to the inspiration for this invention. Thus, the crude electronic implementation of Dr. Rife's work, combined with the idea that Homeopathy must be based upon subtle phenomenon of shape and resonance, ended with the synthesis of the concept for the BMRG. I then used my knowledge of electronics, chemistry, and biology to create the intellectual blueprint for the instrument.

Costs: The engineering expenses are projected to be around $100,000-$200,000 for the BMRG prototype. The length of research and development time, leading to a prototype should be around 8-12 months. After the initial effects are produced in eradicating the common viruses and bacteria in humans, I intend to focus on the more pressing problem of the AIDS epidemic.

Bit of a side reference for those paying attention.
Queens Castle Pawn King Mate ;-)

The Inventor: I am 44 years old, and have to my credit a long history of invention, innovation, and breakthrough theoretical thinking. In the 1970's, I invented a number of electronic components which were later used widely in the entertainment industry. Later, I began work in the beverage dispensing industry and single-handedly brought the company I worked for into the computer age with a "chips-up" design of a special purpose, computer controlled, dispensing system. I took the system through 3 generations

of change, during my 10 years of service. I left the company 3 years ago to help my wife start her own business, doing computer aided drafting. I am self-educated. As a child I had a natural talent for electronics, and learned electrical engineering in order to implement my ideas in the rock music industry in the late 60's and early 70's.

In the mid-seventies, I saw the handwriting on the wall, and isolated myself for a year, bought a computer for $7000, and taught myself computer programming and computer design. I was able to capitalize on My early, and deep knowledge of computer design, by developing a number of special purpose processor cards for sale to users of those early desktop computers. I then applied My knowledge of computers to design the beverage dispensing systems. In the early 80's, I began an in depth study of physics when I was attempting to understand gravity and energy phenomenon. From My study, I developed a theory, which can explain gravity using only electrodynamic and geometric principles. My further work in the area of particle physics has lead to a unified field theory, which explains the strong force, weak force, electric force, magnetic force, and gravity in terms of electrodynamics alone. I have developed numerous other inventions and theoretical models in physics independently and in collaboration with others. I shine the brightest in solving problems where there is no clear cut direction to take between problem and solution. I do not need to be managed or directed. I'm able to operate quickly and efficiently because I'm capable of applying my wide range of expertise to a project to solve problems, develop plans, and integrate layers of complexity. I have worked in all phases of design, manufacturing, and marketing, and have shown myself to be able to bring the considerations of the market directly into the basic design phase.

Additional Side Notes attributed to Mark Allen Pitt

Ladies and Gentlemen it appears Steven and Deborah Smith were in fact not snatched as stated below. They have in fact been reported to me recently to have been employed by a Company called FMC located in Portland, Oregon and have an association with an individual named D. Farnsworth.. It also has come to my attention that this D. Farnsworth for what it is worth has even at one time claimed that my web site Zero Mass Energy: The Study of Free Systems was called assumed to be his web site as per a floppy disk of web site address's of which he has labeled my site Zero Mass Energy: The Study of Free Systems as and I quote "My web site/page".. Which of course is not true in any way shape fashion or form.

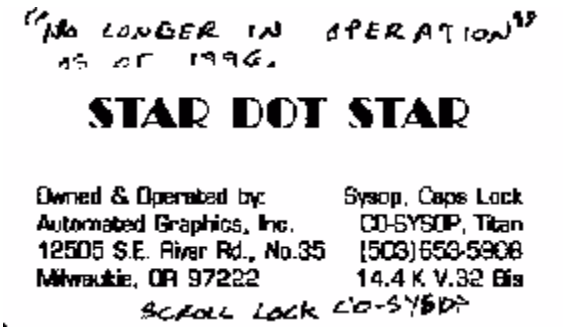
I as some would say am a GREAT DEAL MORE THAN A PAWN in the scheme of things. This is a way in other words stating that the game is a foot and I basically did not believe the scenario as stated below that was reported to me in March of 1997. I was willing to play the game and wait it out to see what and if anything came my way to state otherwise.. And so goes the magnatron.

Start of untrue Statement concerning Steven and Deborah Smith:
Steven and Deborah Smith were snatched at Hagg Lake, Oregon in March, 1997 by three black helicopters containing men dressed in black carrying M-16 rifles. The person I got word about Steven and his Wife being snatched has since left the USA.
End untrue statement concerning Steven and Deborah Smith.

Start of True issues concerning the BMRG.
Steven and I had many conversations about the BMRG its use's and the fact that the National Security Agency of the USA expressed a desired interest in having the BMRG built for the express use of the NSA. In the course of conversation about the BMRG it was deeply discussed that this device could not only cure disease's, it could also induce disease as well. This brings to question of; What would a person of great financial wealth be willing to pay for the use of the BMRG, that would guarantee a cure for for things like AIDS, Ebola or other disease's that would only take one hours time or less from a device

that fits inside of two good size suit case's? The answer is quite a bit. Now then turn this around a bit and ask the question of; What would happen if a politician anywhere in the World was going to disclose information or vote against the wishes of their political party and this politician needed to be discredited or die of an untraceable disease. The answer is attach the BMRG and induce the desired disease. The negative destructive aspects of the BMRG is precisely why I talked Steven into not giving the BMRG to the NSA. Steven and I hoped at the time he and I came to conclusion on the BMRG that the BMRG be used only for the positive aspect of healing and curing disease. This is why we discussed in detail the BMRG and how to best release this information to the World for positive curing use's only. I will not give the details about BMRG beyond the description as written by Steven J. Smith above to anyone for use as a weapon. The above photograph of Steven and Deborah Smith was taken about the second week of October, 1996

A further note about Steven Smith and myself. Steven and I ran a BBS called Star Dot Star BBS in the early 1990's located in Milwaukie, Oregon owned and operated by Automated Graphics Inc.. Steven Smith went by the handle Caps Lock and I Mark Allen Pitt went by the handle Scroll Lock. Star Dot Star BBS was taken off line New Years day 1996.


"No longer in operation" as of 1996.

STAR DOT STAR

Owned & Operated by:
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