

Pioneers of Bioenergetics Technologies Build Future for Alternative Research

By Jeff Anderson



When pioneer Royal Raymond Rife began experimenting with microscope optics and electronic frequencies, he had no idea where it might lead him. His microscope had one significant advantage over the new General Electric Electron Microscope – Rife's didn't kill its subjects. This allowed him to view live specimens at incredibly new magnification while experimenting with the impact of various external forces, namely electronic frequencies. Three quarters of a century later, many of the fundamental principles of Rife's efforts are commonly found and utilized in a number of different devices and the research he began, continues still.

Today, new pioneers in the art of bioenergetics are advancing the Rife fundamentals, exploring how new optics and frequencies might help grow and improve microscopic targets rather than only destroy them. A newly formed company, Pulsed Technologies based in both Dallas, Texas and Bucharest, Romania are building new systems that not only target health issues, but also bring the power of the technology to address other environmental and industrial challenges such as polluted water, chemical terrorism and tainted foods.



Jimmie Holman

Paul Dorneanu

EXECUTIVES BRING HISTORY OF RIFE DEVELOPMENT TO NEW COMPANY

Jimmie Holman, CEO of Pulsed Technologies, has spent the past decade creating, experimenting and building bioenergetics systems. Holman, previously associated with RIFEforLIFE, is often attributed as the creator of PPET technology. His thirty-five years of experience in proprietary research and development, largely for highly classified government suppliers has given him the perfect background for his new endeavors with bioenergetics. Past projects have included areas of electronic warfare, electronic surveillance, signal intelligence, exotic signal processing, advanced supercomputer development, electronic signal switching, advanced energy technologies and specialized studies for both domestic and foreign agencies and governments.

“My interest in resonant frequency and bioenergetic possibilities has only developed since the mid-90s,” says Holman. “My past work has allowed me to recognize some of the more obscure areas and fundamental physics not generally known to the public. Some of the foundations of our work are at least partly rooted in rather obscure areas of otherwise classified work not generally recognized by

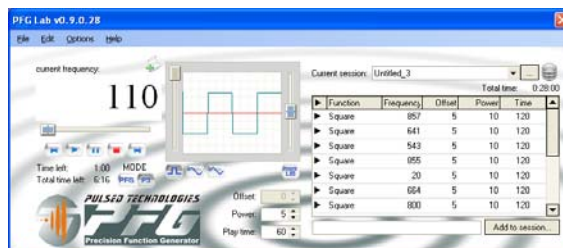
conventional or classically trained scientists outside classified environments.”

Holman says that his unique background has helped Pulsed Technologies take advantage of technologies and procedures in a more logical and methodical manner not typical of many participants in this science.

“We are able to bring about devices which are useful and with sound foundations even if they are not understood by the general lay public. That approach is one of the primary issues that has been severely lacking in our area of study.”

Joining Holman is Paul Dorneanu, VP of Technology for Pulsed Technologies. Dorneanu heads up development in Bucharest, Romania. Dorneanu also worked previously with the company RIFEforLIFE and is most noted for his technical contributions and insights in the unique software that was required for this development as well. Both Dorneanu and Holman have organized a private resource exchange network based in Eastern Europe.

“I began informally assisting Jimmie in various aspects in the late 90s,” says Dorneanu. “Work and involvement progressed until this also became my passion. Primarily my background is software integration and systems administration. I also make sure all our servers are always running and the specialized software required to interface the equipment is always “state of the art”.



Holman says he works closely with Dorneanu even though they are separated by thousands of miles. “Paul is really far more than my right-hand man,” says Holman, “In addition to those areas where he actually assists me, much work is also done quite independently especially in the not so apparent areas of research that is constantly evolving. Internet technology really makes it possible to do many of the things one would do in the same office, without tripping over each other.”

“I’m also responsible for building some of the special processes required for much of the special research going on that isn’t always quite so apparent,” says Dorneanu. “We are working on such a wide breadth of applications that unless you are involved with that specific area, one may not be aware of the pertinent developments.

AN ACCIDENT STARTED IT ALL

Accidents have been credited with many scientific discoveries. Not too many are attributed to car accidents. About 1994, Holman was injured in two different car accidents within only a few months. The resulting pain and physical therapy began to consume significant portions of Holman’s day, leaving him uncomfortable and often unable to think clearly.

“Therapy took half a day and the pain medication made a vegetable out of me the rest of the time,” says Holman. “The most disheartening part was, I did not seem to be

getting any better and the prognosis was not good either.”

Being self-employed at the time, Holman was very concerned about his productivity. Of the conventional therapy that did seem to give him some temporary relief was the electronic TENS, (Transcutaneous Electrical Nerve Stimulation). With his background in electronics, Holman quickly realized he could build his own unit and perhaps improve upon its effectiveness.

“If it did nothing but help me not to have to take my pain medication each day, I would figure it would be worthwhile,” he says.

Within a couple of days, Holman had researched enough information from the Internet, gathered readily available components and built a working unit.

“I began using it daily and in a matter of days I realized it worked as good as or even better than the professional therapy I was receiving daily,” he says. “It didn’t work a little better, it worked a lot better. And I seemed to be healing and actually making recovery progress.”

Holman says this was a true turning point in his life and his work.

“At this point I just had to understand what was the difference?”

FREQUENCY CHANGES DIRECTION OF RESEARCH AND GET RESULTS

Holman sat down with his doctors to find out exactly how the equipment worked. It became immediately clear that the first doctor that had prescribed the TENS therapy had no clue about its inner workings.

“Even though I had literally spent many thousands of dollars on daily treatments, it was almost as if they were offended I would even ask the question. Days later I asked the same question of a local chiropractor who was more than happy to sit down and explain in detail the physiological and electrophysiological principles.”

Holman became obsessed with understanding how the simple device he had constructed seemed to work much better than the one prescribed by his doctor.

The answer appeared to be based on frequency.

ANOTHER CRISIS BUILDS MOMENTUM FOR THE RESEARCH

Another personal crisis helped propel Holman on his journey to build the ultimate bioenergetic system. Shortly after his first uses of his own, self-constructed system, he was contacted by a friend diagnosed with HIV. That individual knew Holman was researching these various technologies, knew that Holman had an electronics research background, and asked if he would help construct a Bare-Rife unit.

“I was delighted to help as this was one of my next logical projects anyway,” says Holman. “We both gathered reference material, constantly comparing notes, and begin identifying and ordering components.”

Within weeks the two began construction on two separate tandem units – one for daily use in Austin, Texas, to treat the HIV, and one for general research in Dallas. Today, the individual with HIV is healthy without ever taking the conventionally accepted cocktails of medicines usually prescribed for HIV patients.

"I know he is regularly tested and monitored and keeps his doctors totally confused with his good health," says Holman. "I continue to work with this person to develop specialized protocols and utilize existing public numbers to generate far more effective protocols based on sound foundations and theories based on info we are learning in our studies."

BAD BUSINESS ASSOCIATES CREATE UNIQUE CHALLENGES

Great ideas can create greed and envy among business associates. Prior to creating Pulsed Technologies, Holman and Dorneanu built RIFEforLIFE into a contending business. To help support the costs for research and development, they merged efforts with a seemingly like-minded business associate. Today, that business associate has claimed ownership and rights to many areas of the RIFEforLIFE business, effectively shutting down its operations.

The ex-business associate, Mr. Counts, has tried to claim credit and ownership for all work and research done at RIFEforLIFE. His relationship with the company has only been in the relative recent past during which he had full access to the research.

"Many of his claims of credit and ownership clearly go back to the very beginning, over a decade ago, long before our even casual affiliation," says Holman. "There is little question we will prevail, but it is going to likely be a pretty long and drawn out court battle. We plan on doing whatever is required to protect our interests and to be able to support those who have supported us in the past. We have no

intentions of abandoning our research, development, or our interest in the important science involved."

Holman says even his personal websites, www.IntroductionToRife.com and www.holman.net/rifetechnology have been shut down as a result of actions taken by Mr. Counts. In fact, Mr. Counts has ironically claimed ownership of many areas of the Rife industry, including websites of tube manufacturers, personal sites of authors, even other business sites and those run by competitors in other countries.

"I was made aware that on at least one occasion, interest was specifically expressed about my BioLectRX.com, which was another of my personal and private collaboration sites and is specifically one of the targets claimed by the opposition and also currently restrained," says Holman. "Additionally, at least some collaborators were contacted in apparent efforts to disrupt collaboration. This is at least a large part of the conflict."

"I'm not sure if he really believes his claims to be true or not, but it has had devastatingly adverse effects on many innocent people," says Holman. "Until such time as the courts have decided, all RIFEforLIFE operations have been ordered stopped until this matter is settled in the courts."

"Unfortunately, the court system can unethically be used in a manner not necessarily in compliance with logical thought,

based in part on incomplete or erroneous or outright perjury," says Holman.



"I am confident it will become clear and the courts will see fit to prosecute severely for outright perjury and intentional abuse of the court system," says Holman. "I know most judges don't take kindly to being used. I really can't go much into it right now, but I also expect numerous criminal charges will eventually be filed against Mr. Counts and I expect many of the other individuals and companies which were adversely affected by his claims will also be filing separate and class action lawsuits against him."

Dorneanu says that ironically, the problems with Mr. Counts have had a very positive influence on the future of Pulsed Technologies.

"It has been difficult, but much of the work out of necessity had to be shifted here to Eastern Europe," says Dorneanu. "The resources and technical skilled labor in Romania are quite good. Jimmie no longer has anything to do with equipment sales and has devoted all of his time to new design, development, and technical aspects. I take care of all sales and support and am in charge of all new software development. All in all, we are working in a very positive direction, despite the current situation. It is only fair that the public be frankly informed of the situation and know that customers have not been abandoned."

FROM SIMPLE RIFE TO ADVANCED BIOENERGETICS

Rife's original microscope had advances over its competitors because it allowed for real time observation and even recording of the subject and its reactions to outside stimuli. While this microscope was a critical component, as well as his knowledge of the fundamentals of frequency based reactions, it was the combination of the two seemingly

separate technologies that was the most important part of his work. While his work was prolific, he laid some fundamental foundations for others to follow.



Resonance, as Rife reportedly used it, was largely for destructive means, effecting a physical disintegration or devitalization of a specific targeted type of cell. Remember the old Ella Fitzgerald commercial for Memorex where she breaks a glass with her voice? While both Dorneanu and Holman insist this is not exactly the same science, the concept of using frequency for destruction is obviously demonstrated.



Bioenergetics is probably even a more important aspect when one considers that the mindset Rife was using for his particular tasks was destructive in nature, targeting very specific pathogens. Pulsed Technologies is taking similar scientific principles but applying them for constructive mechanisms as well as the destructive purposes.

“This represents a realm with probably 10 times more possibilities,” says Holman. “That is where the majority of our research is involved.”

Dorneanu adds that some of the stimuli that the equipment may be generating may in actuality be very similar, complementary or supplemental to natural signals and processing instructions occurring within the body which may be deficient or non-existent.



“These artificial signals may be giving certain cellular or biological systems the boost they need to begin operating once again or enhance them to a more functional state,” says Dorneanu.

Holman agrees and points out even though the team was quite pleased with the functionality of the past equipment, that now more than ever, still more advanced and technically superior products were needed.

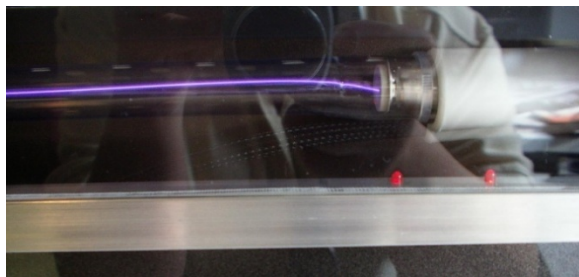


“Without the distraction and hindrances we were previously working under,” says Holman, “we are now free to push forward in the manner we choose.”

Within weeks of starting Pulsed Technologies, the company had already made obsolete the current RIFEforLIFE products and was well on its way to completion of three new products.

Holman traveled to Romania during the Christmas holidays in 2006 to work on critical new designs reflecting radical new techniques for tube production.

Holman had been working on a special tube design with a special mixtures, pressures, and glasses and had been taking a very scientific approach to it as a critical project. While excellent previous tubes had been manufactured to specification by Barry Allred of Allred Neon in the US, it appeared that some aspects of the new design were beyond their capabilities. Dorneanu suggested to Holman that they turn to Romania for these unique aspects of production for the research tubes.



“We have excellent technical glass facilities here and I’m pleased to say were able to fulfill his needs,” says Dorneanu. “

“The capabilities exceeded my fondest dreams, delivering a tube that unquestionably had output far greater than anything I could have expected,” says Holman. “The plasma seems to be brought to a much cleaner and higher level of excitation, the coherence of the beam far better than anything I’ve ever seen or even imagined, equating to better performance with a great frequency range.”

From a medical standpoint, the company is forbidden here in the US to make any sort of medical claims. However, Holman admits practitioners are pleased about the results they have achieved.

“As happy as I was about the way our new designs were turning out, I have been even more ecstatic about the results some of the practitioners are witnessing in their clients recoveries according to reports I am now receiving,” says Holman. “I am especially encouraged that many of these practitioners’ we are working with are now understanding the need to evolve from the long accepted CAFL list and get into the higher, more efficient frequencies.”

Holman and Dorneanu have co-authored several technical documents that emphasize the need for higher frequencies

than are typically published. Most equipment over the last decade has had serious spectrum limitations and the CAFL represents what has been available for older equipment. The new equipment developed by Pulsed Technologies does not have these same limitations.

“We by no means are recommending not using the CAFL,” says Holman, “but rather emphasizing using it or other great lists, such as Dr. Nenah Sylver’s, as starting points.”

Holman says that over the last decade, he has realized that not only were higher frequencies needed, the attributes of waveform were critically important for effective use. Many of the devices out there simply don’t or can’t provide the necessary characteristics. Depending on application type or method, the structure of the waveform can become very critical, and manipulation of this waveform can optimize greatly, different types of devices and signal delivery.

“We identified long ago that an arbitrary waveform generator was necessary in our designs which allows for not only all the standard library of waveforms, but a larger library, even user created waveforms to provide optimum drive to the device or subject,” says Holman. “It is but one part that has made a big difference in the overall scheme of things.”

PRACTITIONERS ONLY NEED APPLY

Pulsed Technologies works primarily with practitioners rather than the individual end users. According to Holman and Dorneanu, the science of alternative solutions should not be viewed as simply a magic pill. And in fact, they refuse to sell to anyone until they

understand exactly how and why the person wants to buy the products, more specifically their mindset.

“It is one of the reasons we primarily work with practitioners of all sorts, not just US, but all over the world,” says Dorneanu. “When someone has a problem, they seem to want to give the problem to the doctor and let him deal with it. Unfortunately, the majority of the western population seems to fall into that less responsible rather than pro-active group.”

Holman again agrees with Dorneanu and points out that Pulsed Technologies is different from other companies in that it makes this distinction and keeps to its promises.

“I’ve often referred to this as the magic box syndrome,” says Holman. “Unfortunately, most of us are taught at birth to go to the doctor whenever we have a problem. We leave it up to him to fix it or give us something to take to fix it, but never really taking full responsibility ourselves.”

Holman says they often get calls from individuals that want to purchase a device to use like a pill – something that will solve their problems with little or no thought or effort. They only want consume it or transfer their problem to it. Ironically, Holman says they often want a guarantee that it will fix their problem, something a doctor, hospital, or pill will not do and has probably already failed to accomplish.

“We will not ever intentionally sell to that sort of person,” says Dorneanu. “It is not the type of person that will or can typically receive benefit from one of our devices nor will we even suggest that it might.

Unfortunately, there are less reputable manufacturers out there who specifically target this sort of mindset. “

The Rife and alternative community is the focus of Pulsed Technologies. That community has already separated themselves from the norm of society and is deep into investigation of alternatives on a logical basis. Most have already obtained an understanding of the nutritional aspects and already learned first-hand the deficiencies of western allopathic medicine. They as a group have typically already come to the realization that a more holistic approach is needed for a long-term healthy state and have taken the matters of their own health and well being into their own hands.

Pulsed Technologies is affiliated with numerous medical doctors, alternative doctors, chiropractors, acupuncturists, professional practitioners of all sorts, and serious researchers. The company facilitates a natural two-way information exchange with these individuals and groups.

“The exchange of information with these important communities has afforded us insights not normally available to others researching in this field of interest,” says Holman. “Likewise, we have been able to educate them in some of the technical areas of concern they wouldn’t normally have access.”

The approach followed by Pulsed Technologies is especially beneficial for clients, allowing practitioners to better direct their clients to the best equipment and assist and educate them in specific protocols for their unique uses. The constant monitoring, adjustment, and

recommended changes to the end-users evolving condition are imperative. And these changes are something that typically might not be recognized by the lay person.

“Availability of the appropriate tests, recommended supplementation, etc., is proving invaluable,” says Dorneanu. “In my opinion, our instruments are simply a generic, yet somewhat ideal, tool to be used as part of their battle and struggle for health or to maintain a healthy state.”

PULSED TECHNOLOGIES LOOK AHEAD TO NEW MARKETS AND GEOGRAPHIC EXPANSION

Currently, the impact of Holman and Dorneanu can be found on every continent except Antarctica. To prepare for this continued expansion, all major products have always had universal power supplies so they may be moved and used virtually anywhere.

Dorneanu says that by necessity, Eastern Europeans have had to look for alternatives as expensive western medicine and physicians have not been readily available.

“The acceptance of the medical aspects of the technology actually fit and conform more easily within medicine as it is practiced in Eastern Europe,” says Dorneanu. “We have never had the money to throw at problems like Americans seem to do. We have always been open to alternatives, especially where there is sound science involved with the technology.”

Pulsed Technologies primary initiative is to focus its attention on assisting and supporting those who have been working

with the Holman/Dorneanu team in the past, and to share pertinent bits of new knowledge as they come about.

“In keeping with Pulsed Technologies wider scope,” Dorneanu adds, “we intend to be able to provide RIFEforLIFE customers an attractive upgrade path allowing those who choose to be brought up to date on the latest compatible software and hardware. We remain fully committed to the advancement and support of this technology.”

“It is also very important that people understand that our technology is not a single application type device,” says Holman. “Most think of our devices as a bioenergetics or Rife device, which only represents one application. We have identified at least a dozen others areas of interest and all are in need of development.”

Current plans by Pulsed Technologies list the following as potential areas for development: chemical and molecular engineering, industrial and manufacturing applications, water purification and decontamination, home and building restoration, archeology bio-safety, artwork and historical document preservation, aerodynamics and propulsion, agriculture, food processing, environmental improvement, health and wellness, electronic drug delivery enhancement, signal sensing and masking, energy enhancement, and nuclear waste remediation.

Holman says, “This is by no means a complete list however, our newer organization, expanded direction, and new affiliations are affording me the time and focus necessary for the continual technical

development and the technical communications required with the various other researchers and practitioners.”

Before the end of the year, an extensive technical paper describing technical mechanism is being completed by Dr. Steve Haltiwanger, MD, CCN, Jimmie Holman and Paul Dorneanu with input from numerous others. The paper is expected to be completed and ready for public presentation later this year. Arrangements are being made for it to be simultaneous be released in English, Russian, and Romanian.

Due to the legal issues and resulting interruption of finances, a number of research projects and laboratory protocol work was necessarily put on hold. Holman says plans are now underway to resume this research, targeting Lyme disease and its related symptoms.

“We have already laid the groundwork and placed equipment orders specifically for the research,” says Holman. “This laboratory work will not be done in the US although the US will be one of the primary beneficiaries of the work.

“With our trusted affiliates, we are beginning to securely archive important new protocols with notations for exchange among our network. But we will always be continually refining the software and equipment. New needs and applications evolve continually, so must the equipment, and effectiveness of its use. Paul and I both believe, the best is yet to come!”

Copyright 2007, Jeff Anderson, BadThursday.com

This article/interview may be freely distributed without permission if done so without omission and with copyright notice intact.

Mr. Holman and Mr. Dorneanu may be contacted through the Pulsed Technologies, PulsedTech.com or PulsedTech.RO websites.

Mr. Counts was unavailable for comment.

Jeff Anderson is a technical writer and CEO of BadThursday, a Web 2.0 Communications Company based in Dallas, Texas. Jeff can be reached at jeff@badthursday.com

The Pulsed Technologies websites can be viewed at

www.PulsedTechnologies.com

www.PulsedTech.com

www.Pulsedtech.RO