

Time and Timelines

--daniel

The Nature of *Time*

One of the least understood concepts known to man is that of *time*. A great deal of headway regarding the nature of time was made by engineer Dewey B. Larson, published in his 1959 book, *The Structure of the Physical Universe*.¹ Larson asserts that both space and time are simply the *aspects* of a reciprocal ratio that he refers to as *motion*,² have no other meaning, and cannot exist independently outside of this relation. He often drew an analogy to a box, with the outside being *space*, the inside being *time*, and the box being *motion*. If you have an inside and outside, then you have a box. If you have a box, then you have an inside and an outside. If you have an outside then you have an inside; an inside then an outside. So it is with space (outside), time (inside) and motion (box). The three concepts are always connected and cannot operate independently. Larson's theory eventually became known as the *Reciprocal System of physical theory*.

In the reevaluation of the Reciprocal System, RS2,³ it is pointed out that the concept of space-time is analogous to the Eastern concepts of yin-yang, where space is the *yang* aspect, and time the *yin*. As discussed in taijitu symbolism, yin-yang cannot be separated, just as Larson's ratio of space to time cannot be separated.

Larson then took it one step further, observing that all the characteristics of space must also have a similar character in time. In space, we see a 3-dimensional, coordinate spatial grid with clock time. There, from the reciprocal perspective, there must also exist a realm that contains *3-dimensional, coordinate time* with *clock space*. He refers to the former as the "material sector" and the latter as the "cosmic sector," identified in conventional physics as the *universe of antimatter*.⁴

The material sector is our common reference frame, that contains the observable and measurable structures of the universe. The cosmic sector, however, remains unobservable and unmeasurable to our physical senses, though we can see its effects on how *time changes space*, those effects being called *force fields* (electric and magnetic fields). We cannot see a magnetic line of force until it interacts with a material object such as iron filings, and alters their behavior in space.

So what we have in the *Reciprocal System* model of the universe is two different sectors of existence, the 3D spatial, material sector of our common experience, and a 3D temporal, cosmic sector that we cannot directly perceive, but is still there, influencing space.

With a proper understanding of time, the concept of timelines can be understood as a *path* through a 3-dimensional, temporal landscape, where the ideas of past, present and future are just *abstractions* of that path in a temporal landscape: what is behind you is the past, where you are standing is the present, and what is in front of you is the future.

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- 1 *The Structure of the Physical Universe* is an incomplete work that is currently out of print, superseded by the 3-volume set, *Nothing But Motion, Basic Properties of Matter and Universe of Motion*.
 - 2 Larson originally used "space-time," and later changed the label to "motion" as not to be confused with the common, coordinate representation of space-time used by conventional physics.
 - 3 [The Reevaluation of the Reciprocal System of theory, website: http://rs2theory.org](http://rs2theory.org)
 - 4 In the *Reciprocal System*, it is technically "inverse matter", not antimatter, since the relation is the multiplicative inverse, not the additive inverse inferred by the prefix, "anti-".

Phoenix III, an Investigation into the Nature of Time

These were a series of emails sent to David Wilcock over the last year (2012), discussing a number of topics regarding time and the timelines.

Project Camelot Video: David Wilcock Interviews Bill Wood

As documented in the video, “Bill Wood: Live Q&A,”⁵ Wood apparently came in on the tail end of everything, but I can clarify a few of the things discussed.

As Wood mentions, they [the *New World Order*] do not understand “time,” specifically the distinction between “clock time” and “coordinate time.” Three-dimensional time, like its spatial equivalent, has coordinates. In coordinate time, you have “clock space” (our concept of distance). Wilcock⁶ mentions this about 45 minutes in when talking about moving into coordinate time, walking a distance, and translating back to coordinate space to appear in a different clock time. That is essentially correct and it gives some insight in to what the “clock” actually is—it is a “scaling factor” that our consciousness uses to “scale” coordinate time to appear as a “temporal distance”—*duration*. It is a similar mechanism to space, where doubling the distance to an object looks the same as halving its size (translation versus scaling). The NWO folks don’t understand this and try to apply 1D temporal vectors in a 3D temporal system—that resulted in the necessity for a device referred to as a *Temporal Vector Generator*, or TVG.

About 58 minutes in, Wilcock states the purpose of the TVG was to align the timelines... not exactly, though it can affect them. The TVG was a device to *navigate* 3D time, just like you would target an object in space with a gun—except they target a temporal coordinate. Once you have the coordinates of where you are and where you want to go, you can plot a course from one to the other—the tunnel.⁷ The TVG, itself, is not much more than a surveyor’s instrument for the temporal landscape.

If you were to target a spatial location with a gun and shoot something, the spatial landscape is altered. So it is with sending something to a targeted coordinate *in 3D time*. It is what you *send* that alters the timeline... not the orientation of vectors. Again, as a spatial analogy, it is easy to blow up a building in the distance, but pretty hard to shoot an “undo bomb” to put it back the way it was. Same thing in the temporal landscape. If you blow something up there, you cannot put it back to the way it was because “past” and “future” are abstractions, not actualities. You are stuck with the alteration.

Structures in the temporal landscape are unaffected by what we consider “clock time”—there, it is “clock space” that acts in a manner analogous to the conventional clock.⁸ Once they start messing around in the coordinate time landscape, they cannot undo what they did and have try to keep manipulating nearby regions to alter the flow to where they want things to go. It starts this oscillation, bouncing from one side to another, as Wood described. They are always overcompensating and have just about lost control and literally “destroyed” the future (the distant part of the temporal landscape they were targeting, *not causality*).

As mentioned, one must have the coordinates of where you are before you can plot a course to another

5 Youtube, “Bill Wood: Live Q&A,” <http://www.youtube.com/watch?v=9k7J0RWLFG0>

6 I introduced David Wilcock to Larson’s theories, including coordinate time, back in 2005, so he does have a fundamental understanding of the Reciprocal System.

7 Exactly like Daniel Jackson, in the original *Stargate* movie, described the 7th chevron as the “point of origin.”

8 The material sector is based on the space/time relationship, how space changes with respect to time. In the cosmic sector, the situation is reversed: structure is based on the time/space relationship, how *time* changes with respect to *space*, hence “clock space.”

temporal location. As discussed with Wilcock years ago, this was the ZTR, the *Zero Time Reference*. This reference was established for the *Phoenix III* project during the *Philadelphia experiment*, when they sent a ship back to 1943—the ZTR for the artificial realities is centered on 1943 and they have about a 50-year range of fire, so to speak. In time, you don't fire spatial structures—you fire “waves,” because the coordinate time realm is *aetheric*—time appears solid, because it is the reciprocal of the spatial, material sector, which is empty. Coordinate space is “empty” with locations filled by time; coordinate time is “full” with locations emptied by space.⁹

So their “guns” are like a couple of people playing a flute to a remote observer. Even though they may both play the note “C”, the frequencies will not be *exactly* the same, so the further you go, the more the waves go out of phase. Far enough, they may even cancel each other out from that phase difference. This is where the concept of *range* comes from. The computer equipment they use to generate these waves is through digital-to-analog conversion. Even with very high resolution, it is still a digital reconstruction... there are errors that get worse, the further in time it goes.

Through the Looking Glass

Now let's hop over to the *Looking Glass*. The *Orion Cube* is SM¹⁰ technology. But *Looking Glass* is a reverse-engineering of the *Golden Sun Disc of Mu* that is mentioned in George Hunt-Williamson's books.¹¹ Don't know here the original device got to, but it was similar to the “ring transporter” on *Stargate SG-1*. (I think all the “portals” mentioned in the video are *Looking Glass* ring transporters—not interplanetary stargates. As far as I know, Earth only has a single gate address, and only *one* functional device, down in Antarctica.) The Sun Disc also had the ability to “remote view,” which was how a destination was determined by a priest that would use it for travel. Using song, mantra and music, the priest could fine-tune the device to a very specific destination that could be seen in the device, before actually making the transit. (It works with coordinate time, hence controlled by waveforms—music, mantra, chanting, singing and the like).

The *OBIT*¹² “all-seeing eye” was an associated technology. They found that each place has a kind of DNA resonance to it. In the old days, it was temples and monuments—the large, stone constructs made for a very stable resonance that was easy to find with the Sun Disc. The frequencies here were on the “inner band” of the inanimate realm. Once they started reverse engineering the system, they found they could tune up to the “outer band” of the biologic and pick up on specific DNA resonance of *any life form*, giving them the ability to locate anyone, anywhere.

The problems they have with the reverse engineered devices, both extraterrestrial and ancient, is that the devices engineered by man only contain *inanimate* structure—3D space, only. They have not yet realized that the “water” they have to use in these devices is *living water*¹³—all life has a presence in 3D time and creates a natural crossing between the sectors. The third component is the consciousness

9 This concept of “empty space” and “solid time” is very important to understanding the reciprocal structure of the universe. Atoms are literally “solids of time” positioned in the coordinate vacuum of space. We then perceive the cosmic sector, the universe of antimatter, as “holes of space” in the coordinate solid of time, which is the origin of the aether theories of the 19th century.

10 “SM” is a designation to refer to the *Saurian Men* or *Space Men*, often called “reptilians.” (Their actual species is not within the taxonomy classifications of terrestrial life.)

11 Brother Philip, *Secrets of the Andes*, edited by Timothy Beckley and Brent Raynes, 1976.

12 OBIT is an abbreviation for *Outer Band Individuated Teletracer*, which was leaked to the press by its designers due to ethical considerations. An *Outer Limits* episode was created with the same name for “plausible deniability,” as the ethical concerns regarding the use of this device were staggering.

13 See the research of Viktor Schauberger, and the book, *Living Water*, by Olaf Alexandersson.

of the operator—they must *comprehend* coordinate time principles. The old priests created the discipline of *Hermetics* and the “river of time” analogy to describe this function of consciousness. When you try to view 3D time from a space-only perspective, you switch from a linear, *step measure* (equal intervals in a straight line) to a polar step measure (equal angles resulting in *growth measure*), which *appear* as an *infinite series*. Draw a line on a sheet of paper; put a dot above the line. Connect the dot to the line with radii... if you equally space the angles between radii, you’ll see where the radii hit the line at *unequal* distances—they get longer and longer the further you get from the orthogonal, and eventually spread to infinity when parallel.

The reason they called it *Looking Glass*, aside from Alice in Wonderland’s ability to transport to Wonderland, was that it was also a *hall of mirrors*. Because they assumed linear measurement in a polar, aetheric realm, they got reflections upon reflections upon reflections—each looking similar, yet slightly distorted by the observer. This gave the impression of “parallel universes.” The distortions were introduced by the consciousness of the observer, but in actuality they were just viewing a distorted recursion of the coordinate realm.

I’ll follow-up with some commentary on the timelines and how to alter them—and even how to get your butt out of the predefined ones.

Timelines

The setback that occurs in many of these projects is the failure to understand the properties of *time*. And fortunately for us,¹⁴ they are usually too arrogant to admit that their science is inadequate! Those in charge of these projects *always* listen to the “experts.” And my definition of an “expert”: *a person that knows more and more, about less and less, until he knows everything about nothing*.

As a result, the incorrect concept of time being *linear* and *vectorial* (the “arrow of time” stuff) predominates scientific thought—and is taught in all the schools, so most people never think beyond that box. In order to understand the “timelines,” one must understand 3D time as a *temporal landscape*, and in that landscape, the “future” is what is in *front* of you, and the “past” is what is *behind* you. The “present” is where you are standing in the temporal landscape. And I would like to clarify that—the “present” *does not change*. If you were to freeze your presence in the moment called “now,” you would be eternal. But it would also be rather boring, as *nothing would ever change!* So when considering the concept of past, present and future, try thinking of it as an orientation in a 3-dimensional, temporal landscape—and your position is constantly shifting, ever so slightly, even when believe you are “still.”

Consider the implications of this scenario: just like in space, no two people can exist at the same point in coordinate time; there is always some separation. This infers that each person’s *view* of the past and future is slightly *different*... the general features of the terrain (mountains, rivers, valleys, etc) can be agreed upon, but things up close can have a radically different perspective. If two people turn to face each other, then they are destined to meet in the future (what is in front of them)—just a few temporal steps away.¹⁵

Now consider the psionic side (the psychic, metaphysical or ESP side). In space, we can see a car a half mile away, driving down a road heading towards us and consider it “normal.” In time, if one sees a car

14 “Us” meaning the *scientific underground*, those people who work to decode and understand ancient and extraterrestrial science and spirituality without the knowledge of governments or the general public.

15 This is also how the EPR paradox works... *temporal adjacency*, not spatial adjacency, so regardless of spatial distance, the two photons are still affecting each other’s orientation, like a couple of dancers doing a ballet in time.

heading towards us in the temporal landscape, we call it “precognition.” Precognition is the ability to see a distance (technically a “duration”) in the coordinate time landscape—Larson’s concept of *clock space*. If you and I were standing 10 seconds apart in that temporal landscape, that car might hit you and miss me, even though we “predicted an impact,” because we both saw it heading our way. We could discuss the approaching car, and people in the spatial realm would think we are telepathic—because we are standing right next to each other *in time*, and our spatial bodies could be miles apart. The “timelines” are just a larger view of the same system—rather than people on the landscape, consider towns and villages (collectives) that, due to their temporal proximity, will share a similar past and future—but not necessarily *identical*.

When a timeline is created, what has happened is that someone hired a temporal bulldozer and altered the *terrain*. With a TVG, you can target a specific feature of that terrain and with appropriate resonance, flatten a hill, change the course of a river, or build a mountain. You have not changed the course of anyone *living* in the temporal landscape, but now they have to work around the modified features of the landscape.

Suppose you are driving down the road to work, but today someone dropped a tree across the road. Rather than deal with the alteration of the terrain, odds are you will just turn around, and take another route—an *alternate* route, or in the temporal landscape, an *alternate timeline*. Because the tree was in front of you, you consciously changed your future by taking a different route, and by taking that route, you will encounter many new things and situations that you would not have encountered on the old route.

Now here’s the surprise consequence... there is *no temporal law* that says you cannot get out of your car, move the tree, and continue along the route you wanted to follow in the first place! It creates an inconvenience,¹⁶ but is not insurmountable. Once you know what is coming, you don’t have to still be in the way once it gets here. If you were standing on a street, looked up and saw a piano falling out a 10th story window right above you, would you just scream, “the end is near!” and get squashed, or just step out of the way?

If you remain ignorant, you’ll just *follow the crowd* around the obstacles placed by those that formed the timeline, going where **they** wanted you to go. Let’s face it, *people are lazy* and will usually take the easiest path. And that is how they keep control—providing easy “paths,” not only in timelines, but in politics, legality, economics, food, fuel... just about anything you can name. Odds are you never even knew that there was a choice. Those who wake up, have a choice.

Implementing the choice is another matter.

The Illusion of Reality

In a communication with David Wilcock, he stated:

I had two different insiders tell me that the reality we experience is a consensus that is driven by our perception and thought, to varying degrees. They explained that it is a very classified secret that both *mirrors* and *magnifying glasses* can break through that. We can see a ghost, for example, in a mirror even though our perception will not allow it to be there if we see it right in front of us. Then the other insider said that when you put two mirrors facing each other it gets even more interesting—and that this was “very, very sensitive information.”

16 Many of these timelines are “inconveniences”, as Q’uo (channeled by Carla Rueckert) put it, regarding 2012.

You have to remember that most “insiders” *don’t know*, as the experts they get their information from don’t know either. Delenn’s comment about news reporters is applicable here, “That which you *do know*, you *do not understand*. That which you *do not know*, you *invent*.”¹⁷

I didn’t “know” until I became an *outsider* and several of us former insiders started comparing notes and going “what the heck?” It took decades of research to get to the point where we have a viable model of what is going on.

There is a lot of confusion that arises with the concept of parallel universes or timelines. From what we’ve found, it would be better expressed as “potential universes” that are generated by a type of consensus reality. But you have to understand that it is not a general consensus—it requires knowledge of how bioenergy works and some of the concepts promoted by Franz Mesmer¹⁸ in the late 1700s. When people believe the “reality,” it reinforces the pattern. This is why “social norms” are considered *so* important these days—a consensus reinforcement. If people thought for themselves, those potential realities would collapse.

Regarding mirrors, these techniques used to be referred to as *Faery Stones*, and for things like mirrors, it depends highly on the composition. The reflective surface must be a heavy metal, like the old silver-backed mirrors. The aluminum mirrors common these days (much cheaper) don’t really work. The heavier isotope of silver contains a good quantity of captured neutrinos, which in a charged state can reflect a portion of coordinate time structure into coordinate space.¹⁹ You can put two silver mirrors facing each other, one with full reflection and one partial, and you basically have a “ghost laser,” where the pattern undergoes “light amplification” between the two mirrors as in the old laser setups. If people have a clear understanding of the “afterlife”, those in power would lose their ability to control through fear—can’t have that, can we!

Project Camelot Video: Dan Burisch

I have some comments on the Project Camelot “Dan Burisch” video,²⁰ where he is talking about the *Orion Cube*, *Looking Glasses* and *timelines*.

The *Orion Cube* was the *core* of the Montauk Chair, used to direct temporal experiments. The cube is actually the navigation computer from an SM spaceship, probably one of the smaller scout vessels. Consider that in order for a spaceship to travel faster-than-light *without* time dilation, it must be able to successfully navigate through coordinate space *and* coordinate time, simultaneously. Essentially, the “cube” provides a window into both realms for the pilot to navigate with.

What happens with FTL travel is that as you pass the speed of light (the EM barrier), the spatial dimension in the direction of travel shifts into the coordinate time realm, as speed is a reciprocal relation between space and time—cross the barrier, and you start having a temporal dimension instead of a spatial one. *But*, since time is 3D, not a 1D vector, you have to keep the ship going straight in the coordinate time realm, which means you need to be able to see the realm to properly navigate it. This is

17 *Babylon 5* episode, “The Deconstruction of Falling Stars.”

18 All the work on Mesmerism and etherology was debunked because it actually worked too well as a way to manipulate the masses, and the elite wanted to reserve it for themselves. An excellent summary can be found in James Stanley Grimes’s 1850 book, *Etherology, and the Phreno-Philosophy of Mesmerism and Magic Eloquence, including a new philosophy of sleep and of consciousness, with a review of the pretensions of phreno-magnetism, electro-biology etc.*

19 An understanding of Larson’s atomic model, plus the RS2 research done by Peret on quadrupolar neutrino charge, would be needed to comprehend how this actually works.

20 See: http://projectcamelot.org/dan_burisch.html

what the *Orion Cube* does. Upon transition to FTL velocity, the volume of the ship has been altered to 2 spatial dimensions and 1 temporal one—which means that in space, it appears as an *area*, not a volume, usually a flat disc or saucer shape, depending on the FTL speed. It gets flatter the faster it travels beyond the speed of light (the reciprocal relation: more time, less space). In time, it is cylindrical or jet-like, like a meteor streaking through the temporal landscape that needs an accurate flight path so it arrives at both the correct location in coordinate space, and in coordinate time.

In the *Phoenix III* project, they still had all the bits of the ship’s navigational system, the cube, interface and pilot’s seat—the Montauk chair setup described by Preston Nichols, Al Bielek and others. That’s what we ended up hooking to the IBM mainframes, which were essentially a simulation of the responses of the spacecraft (though they didn’t tell us that). They knew the ships traveled FTL, so they knew the device could somehow affect time and the project was built upon that principle. They were able to fool the navigation system into thinking the craft was accelerating past the speed of light, so it would open the temporal navigation window—the vortex—even though it remained fixed in space. Of course, that created a few other problems as occasionally happens with simulations versus reality, like the odd wall disappearing and strange behaviors of animals in the vicinity.

It appears they either had other cubes from other craft, or pulled the one from Montauk prior to the abandonment of the project in 1983. I’d bet they just replaced the room full of IBM mainframes with a PC these days—probably a lot more computing power than we had back then—which made the device much more portable. From what Burisch related, it doesn’t look like things changed much—they’re probably still using my original “chair” driver code I wrote for the IBM! I don’t know what they did for the interface, as the chair required a person with psionic ability to use it. I’d guess they reverse-engineered some sensors to pick up the general psycho-emotional activity in the immediate area, to control the projection into coordinate time (without some kind of “pilot,”²¹ it would be random and useless).

The *Looking Glass* is *not* the same technology. It still has all the properties of the *Sun Disc of Mu*, so I still believe it was reverse engineered from that artifact. I assume they disbanded the Looking Glass technology *not* for the sake of humanity, but because it *stopped working*... the original Sun Disc, according to the Peruvian records of the Elder Race, made use of the naturally occurring gravitational null nodes (also called a vortex, “dead spot”, or in conventional science, a “wormhole” or Einstein-Rosen Bridge²²). This allowed simple access to the coordinate time realm through the use of vibrational control (song, chant, mantra, instruments). But, as our conventional technology became more and more based on electromagnetism, with the corresponding strong EM fields of power distribution, it literally pushed these nodes off the surface of the planet—though they do continue to occur in the upper atmosphere and nearby space. Without a nearby node to lock onto, the Looking Glasses *stopped functioning*. Of course, if something were to interfere with the power distribution on a planetary scale, then these devices would once again start working.

Regarding the timelines, we are still on the Montauk-generated timeline, which is called T1V83. That has just about collapsed (the detour in the temporal landscape is rejoining the original road), along with the “Time Lateral” imposed by the Confederation,²³ many years ago. When both of those routes terminate, which should be by the end of this year, we will be back on the natural timeline—in other

21 Duncan Cameron was the best of the Montauk “pilots.”

22 Another concept greatly misunderstood by conventional science, but easily explained with cosmic sector (coordinate time) principles.

23 *The Confederation of Planets*, as mentioned in the *Law of One* material, also known as the *Divine Council* or *Andromedan Council*.

words, we'll be walking on the road to where evolution is supposed to take us, through 3-dimensional time—a *Timeline Zero* (T0). *Timeline 1* (T1) and *Timeline 2* (T2) are both artificial detours, with different groups erecting barricades and detour signs in the temporal landscape, trying to direct the population down those paths.

The *Timeline 1* detour signs are environmental disasters that are designed to increase the global temperature by several degrees. This is the New World Order preferred route. What the timeline is structured to do is to first increase the global temperature through the introduction of hydrocarbons into the atmosphere—not from flatulent cows, but something on a much larger scale, say something way out in left field, like puncturing the Earth's crust where it is very thin at the bottom of the Gulf of Mexico, to allow the almost limitless hydrocarbons (oil, gas) trapped in the asthenosphere to escape into the atmosphere and cause a massive greenhouse effect. Not that something like that could ever happen, right? The petrochemicals will raise the Gulf temperatures substantially, alter the natural course of weather systems in the northern hemisphere, and raise the global temperature 2-3 degrees C, which will actually give the northern hemisphere a richer growing season for a while—at the expense of the southern hemisphere, which will be ecologically devastated. Of course, land there will get really cheap and be bought up by the big Oil folks—how much of Chile and Argentina has BushCo bought? One more “accident” in the northern hemisphere to kick the global temperature up another 2 degrees, and the northern hemisphere becomes a wasteland with few residents, while the southern hemisphere will flourish—of course, all the powers that be will be nice and comfortable in their new, southern hemisphere paradise. Easy solution to get rid of the 3rd world “undesirables” first, then reduce the world population significantly (as the bulk of the population is in the northern hemisphere).

Timeline 2 runs into a major storm in the temporal landscape, due to the solar transition.²⁴ Both T0 and T1 just catch the edge of the storm—T2 runs right through the middle of it. This is when the Earth experiences a “core flare”²⁵ that people have been interpreting as some kind of galactic or solar “micro-wormhole” event. It actually has to do with the solar magnetic ionization level, not wormholes, which will take a significant hit as our solar system crosses the galactic neutral magnetic sheet.

If you note in the T1 and T2 scenarios, time-traveling humans are present, designated P24, P45 and P52 by Burisch (the J-rod). Take a close look—both groups are still 3rd density and *no longer on Earth*. This should tell you something about what T1 and T2 are designed to do in the long term—to put mankind back into another 3rd density cycle, rather than to advance to 4th density—which is the route of Timeline Zero.

The Realm of Coordinate Time

Back at Montauk, one of the early projects was to amplify a psychic's powers to control emotions and reactions of people at a distance. This was an accidental discovery, as the effect on the local people occurred in the opposite direction the SAGE radar dish was pointed in. The bulk of the radio energy was being reflected forward (towards the test subjects on a ship at sea), and what did not get reflected—and often ended up in town—had some peculiar properties to it. Both animals and people would pick up the emotions of the person in the chair and react to them as though there was someone there causing them. The only problem was that it was a nonlinear response.

Everything that went on in the chair room was recorded. The psychic couldn't burp without getting the attention of security. And they always had to tell what was on their mind and describe any strong

²⁴ See my paper on *Geoengineering*.

²⁵ Peret, Bruce, “At the Earth's Core: The Geophysics of Planetary Evolution,” *Reciprocity* XXVII, № 1 (Spring, 1998).

emotions, as those variables would affect the experiments and we had no way of compensating for that. Through correlating that information with the behavior of people and animals nearby, they found that the emotional content was *temporally* displaced, shifted into the past or the future, depending if the psychic was thinking of the past (shoot, I forgot to return that library book) or in the future (wonder what I'll have for dinner tonight?) But the scale was larger. A thought a few hours ahead, like dinner, could translate to a week or more until the effect was manifest.²⁶

Back then, they did not have a concept of coordinate time, but did have access to a “secret science” that they had apparently obtained from the Germans after World War II, which was based on some of the aether theories of the 19th century (I recall Maxwell being mentioned on occasion, as well as Einstein's unified field—which he apparently *did* try to publish in the 1920s, but was pulled for one reason or another). But they did know that the speed of light wasn't a *limit*, as it is said to be these days, but a **boundary** that was the doorway to this aetheric realm, which somehow altered time.

It wasn't until after the project was shut down that Dewey Larson had published sufficiently on the nature of his *cosmic sector*—a realm of 3-dimensional time—that brought a lot of the pieces together. Looking back at all the anomalies, with that cosmic sector knowledge... things make a lot more sense.

When they were running the experiments with the chair back at the base, strange things would always happen. It got so frequent, that people just tended to ignore them. Things like sitting in the mess having lunch and having a whole wall just shimmer and fade out of existence for a few minutes, then solidify back to what it was. When stuff like that happened, people would just pick up their trays and move to the other side of the room and continue eating. Ghosts (people that you see but aren't there) and poltergeist-like activity were very common. Things would fly up into the air without warning, shoot across the room... made for an interesting job. They even had a team of paranormal experts from some psychic Institute studying what was going on and questioning folks. Every now and then we'd have to attend a presentation from them, probably to keep people from panicking and going public.

It wasn't all good stuff, though. I believe a lot of it was documented in the Philadelphia Project material. Now and then, rather than taking out a wall, it would catch a person or two, and they would “go fast,” “get stuck in the green” or “go blank.” Perhaps I should clarify some of those terms:

- When time begins to infringe upon space, first thing you sense is “going fast.” It is a feeling that time is racing through you, though everything appears to be running at a normal pace about you. When you feel that, RUN. You're about to get “stuck in the green.” I think it is nature's way of warning you to get out of the way.
- What happens next is the air turns *green*. Pea soup green. If you've ever been in a storm shelter when a tornado goes overhead, you'll know exactly what I'm talking about. The air turns green and starts to take on a “thickness” to it, eventually like trying to move through Jell-o. You can get out of the way when it first starts, if not, then you are “Stuck in the Green.” *Time* is perceived in space as a *solid*—the inverse of the spatial vacuum—or an “aether” that has a thick soup feeling to it, like trying to run in a swimming pool.
- The green then fades out and the objects in the field start to shimmer like the heat waves in a desert do to things in the distance. The air doesn't shimmer—the objects do. It is as though waves are running through them. Only lasts a few seconds, then “goes blank.” It becomes somewhat *invisible*, though it is still physically there, like a wall turning into a clear liquid. This is what they were originally trying to accomplish—optical invisibility on the DE 173 (USS

²⁶ Larson explains this differential in his theory as the “inter-regional ratio,” which is a normalization of coordinate time to clock time by scaling space.

Eldridge, *Rainbow Project*).

- When a person goes blank, you have to act fast and mark out their location and lay hands upon them, as they are not easy to see. Usually anyone new to the base would be commanded to do this, as it was found that exposure to these field effects was cumulative, and if you tried to save someone once too often, *you* would go blank as soon as you touched them. And you would have to touch skin-to-skin—if you could find their skin (when someone went blank in the winter, all bundled up with clothes, about the only exposed skin area was a person’s nose—not easy to find). Though they were still there it was in a distorted form, so you’d have to feel around, and wait to see if anything happened. When you did make contact, skin-to-skin, they would start to transition back and you would normally call over others to help, and the person would come back to normal. Curiously, when inanimate objects would go blank, they would just come back after the field was turned off (as in the Eldridge). Only biological organisms needed an assist.
- If a person goes blank and no one is there to help, good chance they will “get stuck.” Getting stuck means a person is *fully* conscious and *totally* paralyzed. You can’t even blink your eyelids. It is as though clock time for the body has come to a halt, and not even the corpuscles in your blood can move through the bloodstream. People whom have been “stuck” go into a panic very quickly, for good reason. Those that have been stuck refer to it as, “HELL, Incorporated.” It causes some substantial psychological trauma. Laying on of hands can get a person “unstuck” and back—though not always back to “normal.” It is a terrifying experience.
- Depending on the strength of the field and the time you’ve been stuck, you can also “Freeze.” The shimmering form disappears, and there is no physical evidence that anything, or anyone, is there. If the position was not carefully marked, there is no returning from the freeze. When a person goes into a freeze, the area is roped off and everyone is kept clear, save some specialists with demagnetized equipment they use to unfreeze someone. In this state, there is a high sensitivity to localized magnetism. If a person with a pocket compass gets too close, the person in the freeze will *spontaneously combust*—and will burn there for hours or even days. Those that have been brought back say that perception is immensely distorted and are acutely aware of the passage of time—minutes feel like days. You cannot comprehend your environment; it becomes ghostlike and distorted, like you are between life and death and both realms are mixed together about you. And you cannot move, talk or do anything about it.
- A person can also be pushed into a “deep freeze,” where the sense of time is completely *gone*. It is impossible to tell if a minute or a century has passed. The few that have been brought back from a deep freeze say that there is another world out there, a world that defies description—and they are usually overcome by madness, a result of their inability to comprehend what happened. (We now suspect they have transitioned into the cosmic sector, where their physical and motor skills are useless, and everything would be seen by human consciousness as inside-out.)

That’s just some of the fun of messing around with coordinate time. We ran into a lot of problems trying to deal with the cosmic sector (Larson’s name for coordinate time), as all interaction with it—no matter how precisely calculated—would have random consequences. As it turns out, coordinate time is not this empty void that the 19th century aether researchers led people to believe—it is an entire *universe* unto itself, with stars, planets and *life*.

The shamans of ancient traditions were fully aware of the aetheric life in this coordinate time realm. They developed skills to actually see them and their interactions with people. Many of the lower life

forms are parasitic in nature and are attracted by a person's *qi*²⁷—tasty food! We eat food to build energy; they eat energy to build form. They are attracted by strong emotions, particularly the negative ones such as fear—which was abundant at Montauk. It was the presence of these temporal entities that messed with a lot of the calculations, though we were pretty much unaware of it at the time (if we realized it, we'd probably have called in an exorcist or two!) We knew something was going on that appeared random in nature (the movement of these aetheric life forms), but did not have a good understanding of the realm we were punching a signal into, nor that there might be non-corporeal forms living there.

In the Montauk literature I've read, it was said that Duncan Cameron summoned a creature from the Id, a monster from the unconscious. Well—our unconscious is the consciousness of coordinate time, since they are reciprocally related. What Cameron actually summoned was probably one of these aetheric life forms, akin to one of our great apes, and pulled it through sufficiently that it could directly interact with physicality and destroyed the base. Once all the transmitting equipment was destroyed (I think Nichols did that—I wasn't there that night), that entity moved back into phase with his own realm and disappeared from ours. But that kind of energy signature will leave footprints—people are still seeing some strange things out at “The Point”²⁸ from lobster boats.

After 20 Years

As I've mentioned frequently, the people running the *Phoenix III* project really did not have a clue as to what they were doing. It was usually “trial and error,” mostly error. They had some advanced technology that was billed as “foreign technology” to make you think it was Russian or Chinese—but even Russian and Chinese technology is based on the same physics that everyone is taught in school. This stuff did things that was “out of this world,” and obviously it was. When they'd start talking “foreign tech,” those of us down at the bottom of the ladder would just look at each other with that, “yeah, anything you say” expression. None of us really had a clue of the larger picture, as we would only work on sections of projects. But with all the information that has come out since those times, a larger picture can be assembled from the pieces.

Some of the things that we did find is that there are two different kinds of “technology” that is in use. The electromagnetic technology we use today comes from the SMs. There is also a different kind of technology that is used by the enemies of the SMs, the LMs, or the “Little Men.”²⁹ They have a mechanical technology that is similar to the “vibratory physics” people discuss with aether theory, in particular the research of John Worrell Keely.³⁰ The two technologies tend to be mutually exclusive; they stop working in the presence of each other.

There was also a great deal of difficulty with LM technology, as man does not have the physical senses to interact with it properly. You would pick up a rock and say, “weighs about 2 pounds.” One of the

27 Qi is a Chinese term for bioenergy, also known as *prana* or *ch'i*.

28 “The Point” is a local term for Montauk Point, the end of Long Island, New York.

29 The LMs are another intelligence species native to Earth, abundant in legend and mythology as elves, sprites and pixies, referred to these days as *LaMerians* (not Lemurians—a French word that means the *people of the sea*), *water babies* on the west coast of America, or the *Nøkk* in Scandinavia (*Stargate SG-1*'s *Nox*, a race of peaceful ETs, are remarkably similar to the LMs).

30 Keely had a difficult time keeping his technology working, because he was building it during the industrial revolution—surrounded by incompatible technology. Also, the majority of current research into vibratory physics is operating under a misconception... as mentioned in the *Geoengineering* paper, they got it backwards! Most of the tuning required to get a vibratory device operational is to *neutralize* vibration—not create it. Like Keely, LM tech is based on the *neutral center*.

LMs would pick up the same rock and say, “it’s a B-flat.” Their sensory organs work differently than ours. Our physical senses are more along the lines of the race we have a genetic similarity to: the SMs. We can utilize SM technology easily, but LM tech would be better relegated to singers and musicians, as it deals more with the cosmic / coordinate time aspect of things. SM tech is purely spatial, which is why it was the preferred technology for the Phoenix projects.

To understand these technologies, one must first be acquainted with the concepts of 3-dimensional, coordinate time creating a universe of its own, and that universe exists concurrently with our own 3-dimensional, coordinate space realm. It is *not* a parallel reality or tucked away in some far corner of the universe—it is right here, right now, just shifted out of phase with our spatial reality so our physical senses do not detect it. However, our non-physical senses *can* detect it, and operate within it, which gives rise to “psychic” ability.

- *Precognition* is nothing more than seeing something in the distance, in the temporal landscape.
- *Telepathy* is two people standing next to each other in time chatting, regardless of how far apart they are in space.
- *Telekinesis* is just manipulating the temporal component of an object with your temporal arm, and watching how “time changes space.”
- *Clairvoyance* is a pair of temporal binoculars.
- *Clairaudience* is yelling down the street at someone in the temporal landscape.
- *Clairalience* is a barbecue in the temporal neighborhood.

Virtually *all* of the extra-sensory abilities are easily understood,³¹ once you realize that you exist in two different realms, a spatial, material one for the body, and a temporal, cosmic one for the soul.³² And the funny thing is, they aren’t “extra-sensory,” magical or metaphysical at all—just a natural consequence of biological life, which we can either choose to learn and use, or ignore.

In closing, I’ll pass on a little secret... think back to High School math class, and a rather annoying little concept known as an *imaginary number*. A number that acts like a rotation and does not exist anywhere in space as a quantity. From a young student’s perspective, imaginary numbers are harder to deal with than fractions!

From our perspective, time is a polar realm—rotation is what occurs naturally. The material and cosmic sectors are better described as *complex conjugates* of each other,³³ so *space is real* and *time is imaginary*—but not in the sense of “make believe,” but in the sense of the imaginary number. Understand the *complex number*, a combination of real and imaginary, and you’ll understand the connection between space and time; yang and yin; body and soul.

Since you know that coordinate time isn’t imaginary, those funny little imaginary numbers are actually showing an interaction between the physical and metaphysical... and with a foot in both realms, it does open the door to those things that are beyond space and time.

31 Larson, Dewey B., *Beyond Space and Time*, various chapters.

32 People refer to the *soul* by different names; sometimes *mind*, *etheric/astral body* or *spirit*. The researchers in the scientific underground make a clear distinction, defining the *soul* as the *cosmic body*, the aggregate of cosmic atoms that are the unseen half of a life unit, of similar size and complexity as the spatial, physical body. The *spirit* is relegated to “beyond space and time.”

33 Larson considered the sectors reciprocals, but Prof. KVK Nehru demonstrated in the 1980s that they were better described as *conjugates*, in order to preserve dimensional relationships.