

**Barry Equality Field Equation and M string Theory 7<sup>th</sup> Dimension**

**By**

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## Introduction

Welcome ! I am going to discuss the Barry Equality Field Equation utilizing M string theory and the 7<sup>th</sup> Dimension and how this can be used and updated in the equation.

This work will update the Barry Equality Field Equation by incorporating M string theory 7<sup>th</sup> Dimension. I would like to begin by stating I will not consider the Big bang Theory because it has too many issues and logic flaws.

The Barry Equality Field Equation after completing some research is a 5<sup>th</sup> Dimensional Equation at the 1<sup>st</sup> level. Because it accepts sub atomic particles, it is a higher order Equation than Einstein's Theory of Relativity which looks about a 4<sup>th</sup> Dimensional Equation according to the M String theory standard model. On the 2<sup>nd</sup> level, I have updated the Barry equality Field equation at the 6<sup>th</sup> dimension showing Node and Gateway points using a 6<sup>th</sup> dimension cube to allow for energy transfers adhering to the 1<sup>st</sup> and 2<sup>nd</sup> laws of Thermo Dynamics.

The definition of M String Theory is that it has 11 dimensions and accepts Big Bang Theory which I reject because it violates the principle that Energy cannot be created nor destroyed laws of thermo dynamics. The Dimensions 1- 6 has point of origins where it is claimed this resides. The 7<sup>th</sup> Dimension has different point of origins and shows some degree of Intelligent Design. I will be working on the 7<sup>th</sup> Dimension in this work.

The 7<sup>th</sup> dimension according to M string theorist has basically the same properties as the 6<sup>th</sup> dimension Parallel and Multiverses but this dimension is defined as having divine beings reside at this level and breaks laws of physics. This dimension according to research does not recognize points of origins.

I will not be using time space particles at this level but subatomic particles to best represent the Barry Equality Field Equation with M string and the 7<sup>th</sup> Dimension.

I will begin by presenting some visual graphics in Chapter 1.

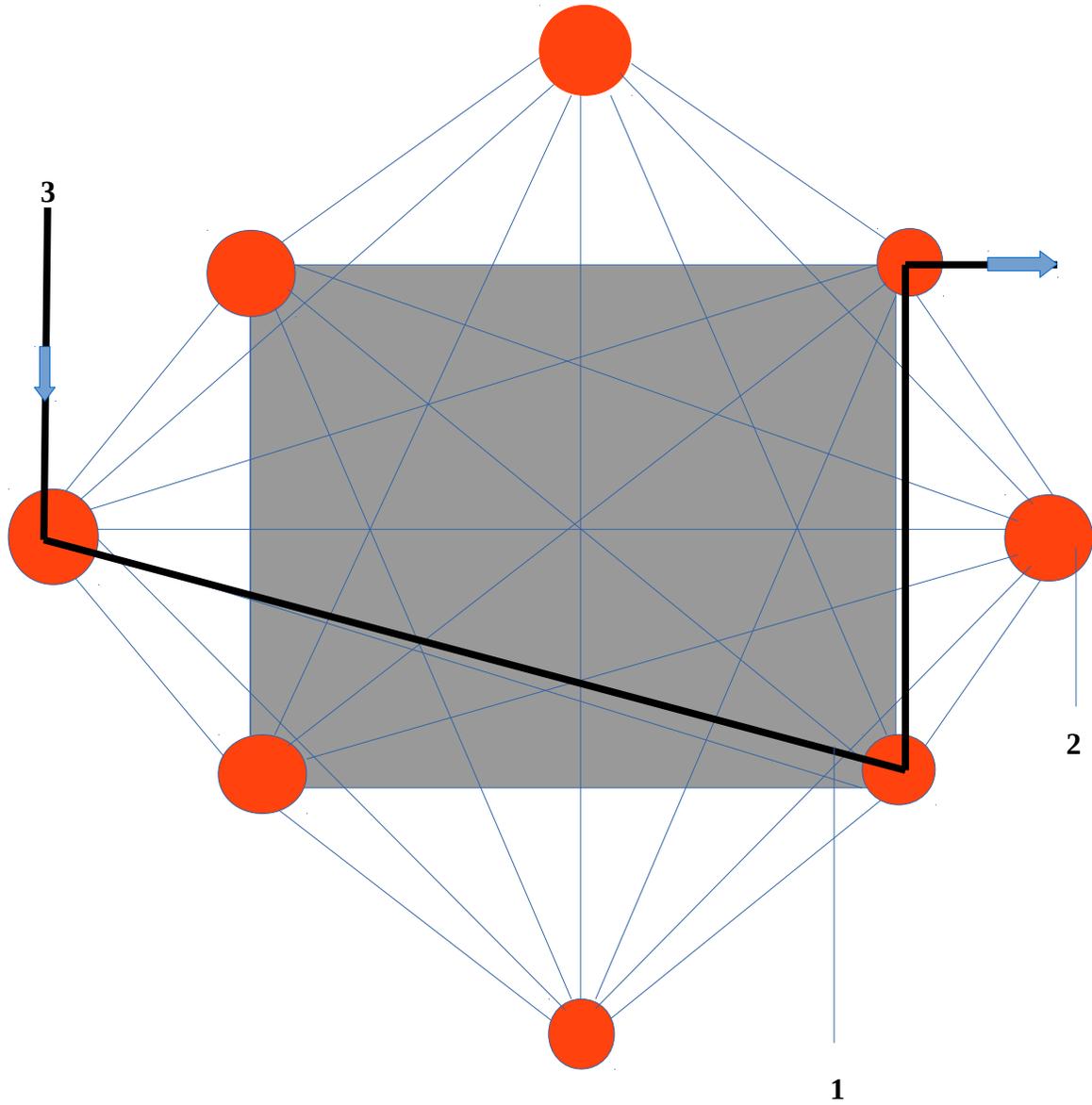
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- 1). 7<sup>th</sup> Dimension Geometric Shape
- 2). Updating the Barry Equality Field equation
- 3). Practical Application
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## **Chapter 1**

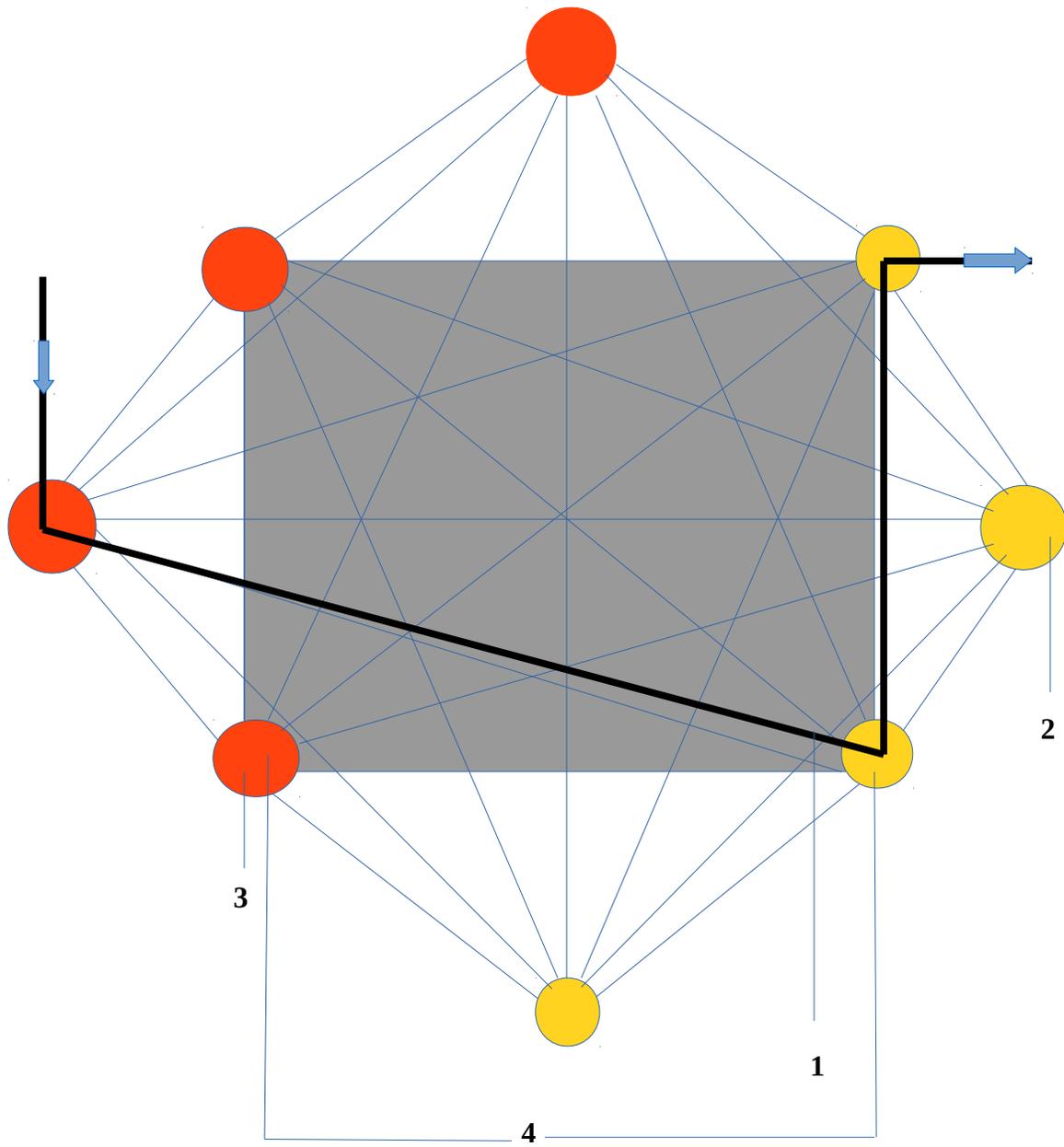
### **Visual Graphics**

### Visual Graphic 1-A 7 dimensional shape



- 1). Data String crossing multiple dimensions
- 2). 8 Gateways
- 3). String Path

## Visual Graphic 2-A 7<sup>th</sup> dimensional shape



- 1). Data String crossing multiple dimensions
- 2). 4 yellow Gateways parallel
- 3). 4 Orange Gateway Parallel
- 4). Multi Universe

## Overview of Visual Graphics

As you can see, I have constructed a 7<sup>th</sup> Dimensional Geometric Figure with 8 gateways. I have also placed a Data string seeking a path. This path that it took crosses multiple dimensions jumping in random fashion one through seven without any consideration for going backward or forward in some order that we humans need to recognize or aware of. The M string theory says in the 7<sup>th</sup> Dimension laws of physics are broken and from the looks of it specifically from this design the 7<sup>th</sup> dimensional shape it is correct thus Energy is Dynamic and Random going in Asymmetrical order because it jumps from dimensions with no recognition of time, space, or order within our universe. One way I can represent this is the usage of Gateways and Node Points not points of origins. Gateways allow for access to other dimensions

I can now use this information to write the Barry Equality Field Equation to adapt to the 7<sup>th</sup> dimension but to do this I must recognize that the areas of space can now be represented using q1 through q7 as dimensional space and particle speed is not represented by the speed of light but sub atomic particles that are faster. I will also have to recognize Parallel and Multi Verse in writing the Barry equality Field equation to adapt to the 7<sup>th</sup> dimension.

The next chapter will use the Barry equality Field Equation to make it adaptable to the 7<sup>th</sup> Dimension.

## **Chapter 2**

**Review and updating the Barry Equality Field Equation 7<sup>th</sup> dimension**

I will begin by reviewing the Barry equality Field Equation by Classifying and updating the Barry Equality Field equation.

M String Theory has 11 dimensions. I wrote the Barry Equality Field Equation and it supported Sub Atomic Particles. The original Equation 1<sup>st</sup> level supports according to the model up to level 5 and areas of space. The original Equation is below:

On 07/17/2021, I completed reading the book of Ezekiel and in the latter chapters it talks about the four gates North, South, East, and West. The Barry Equality Field Equation has four areas of space so his can be represented as well.

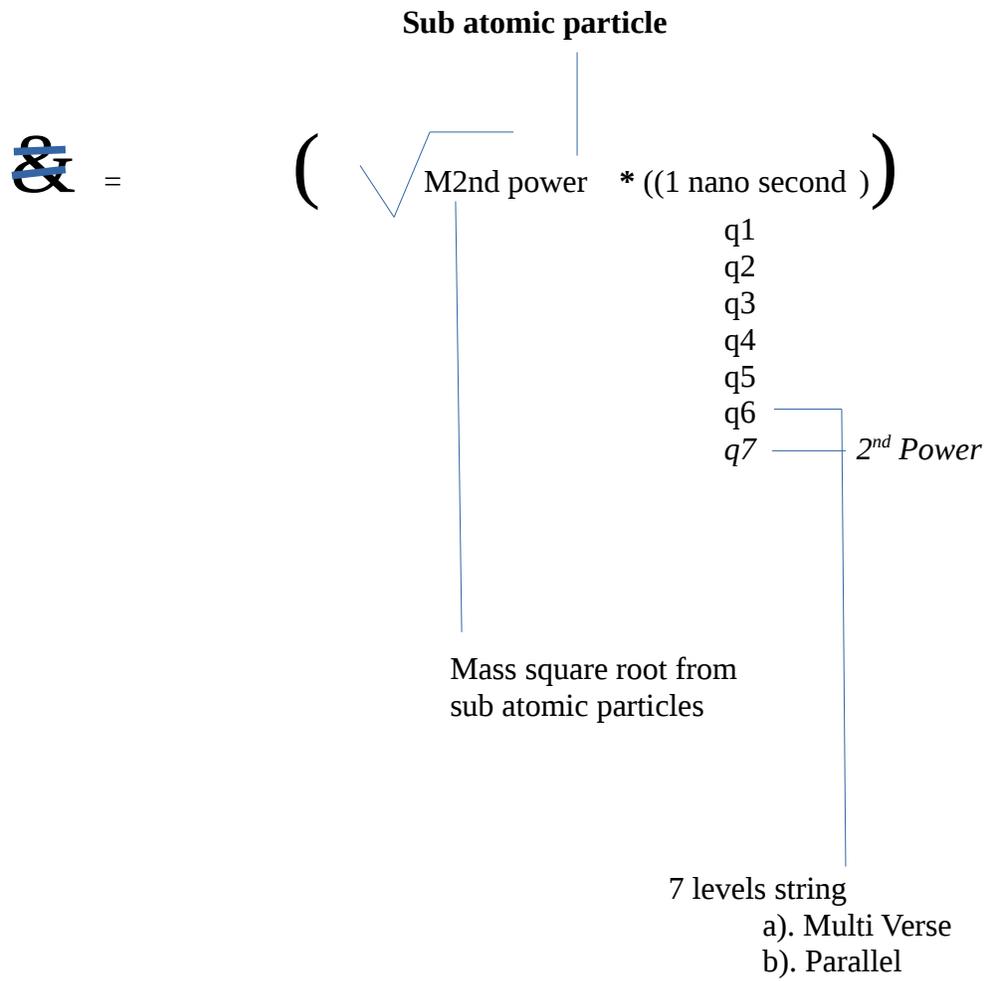
$$\mathcal{E} = (m_2 - m_1) * (c_2 - c_1) \begin{matrix} /q_1 \\ /q_2 \\ /q_3 \\ /q_4 \end{matrix}$$

The next stage in the development of the equation was making it adaptable to Quantum Mechanics which according to M String level 6. The Barry Equality Field Equation and the 6<sup>th</sup> level of M String Theory is on the next page:

The updated version of the Barry equality Field Equation using M String Theory using the 6<sup>th</sup> dimension is below:

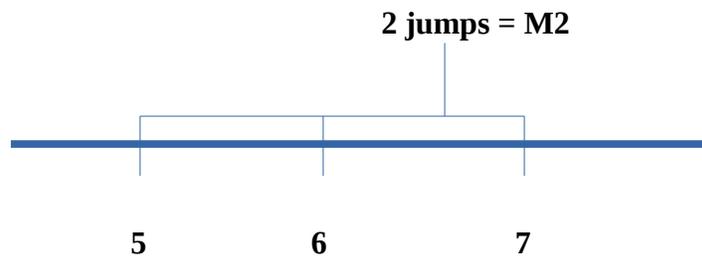
$$\& = (m_2 - m_1) * (c_2 - c_1) \quad \begin{array}{l} /q1 \\ /q2 \\ /q3 \\ /q4 \\ /q5 \\ / (\Delta q6) 2^{nd} \end{array} \quad \begin{array}{l} \{ +, -, *, / \} \\ \text{parallel} \\ \text{operands} \end{array}$$

I will now present the updated Barry Equality Field Equation that supports the 7<sup>th</sup> dimension regarding M String Theory please goto next page:



Equation. Please goto next for page for a overview of the updated Barry equality Field

I will now go over this equation in detail.  $M$  = mass= subatomic particle. In the 7<sup>th</sup> dimension, I cannot use speed of light 186,000/ 1 or space time within our Universe but I must use subatomic particles that are partially binned and excel past the speed of light this is defined in the 5<sup>th</sup> dimension subatomic particles and is much like a gateway to the parallel world. The mass or  $M$  is to the 2<sup>nd</sup> power and square rooted which shows  $M^2$  can be linked to the  $M$  string model 1-5 showing energy cannot be created nor destroyed and can be transferred as a gateway at the 5<sup>th</sup> level. Please note the Barry Equality Field Equation uses  $M^2$  and recognizes sub atomic particles along the four areas of space  $q_1 - q_4$ .



As discussed earlier divine beings exist at this level so according to research the bible indicates their speed Daniel 9:21, and “twinkling of a eye” found in I Corinthians 15:52 King James Bible in math terms 1 nano second = 1,000,000,000 or 1 billionth of a second equals twinkling of a eye.

At the 6<sup>th</sup> and 7<sup>th</sup> level, the  $M$  string model calls for parallel Universes so  $q_6$ <sup>th</sup> and  $q_7$ <sup>th</sup> are represented as such.

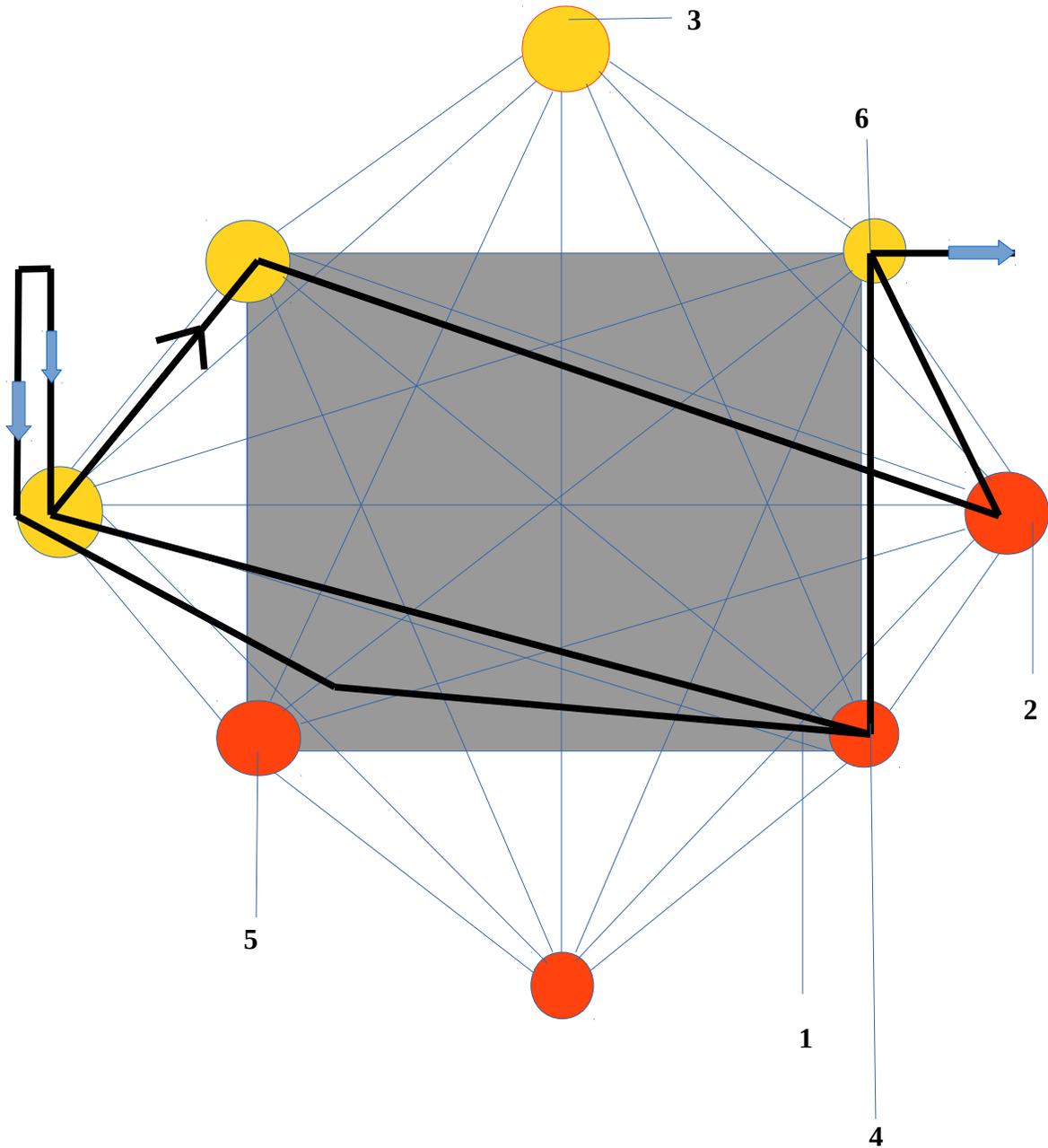
Q1 through Q5 is represented by Data Strings and Q6 and Q7 have parallel data strings 2<sup>nd</sup> power. Also discussed is the ability for allowing the dimensions to go in random example q7 goes to q4 making a jump without using a sequence this creates Dynamic and asymmetry. The M String theory 7<sup>th</sup> dimension calls for a parallel Universe so this is represented by using q7 to the 2<sup>nd</sup> power. Please remember that the 7<sup>th</sup> dimension the key difference between the 6<sup>th</sup> and 7<sup>th</sup> is the violation of fundamental Physics. As stated previously in my last work q1 – q6 are represented by Gateways, Node points, dimensions not points of origins this allows Data strings to jump randomly and provides a better way to represent a theory. I will now present a practical application in the next chapter using Network Topology Designs to represent the Equation.

Please keep in mind that gateways allow the transference of Energy through the usage of dimensions while Node points have no path or string that allows for this. Paying close attention to this thought will make it easier to understand and follow.

## **Chapter 3**

### **Practical Application**

### Visual Graphic 3-A Network Topology



- 1). Data String crossing multiple dimensions
- 2). 8 Gateways
- 3). 14 Node Points within each Gateways
- 4). Convergence point for dual data strings
- 5). Yellow Orange Gateways parallel and Multi-Universes
- 6). Convergence Point for different data strings

I have created a Network Topology Design for the Barry Equality Field Equation and the 7<sup>th</sup> dimension. Please review visual Graphic 3-A.

The design has the following features:

- a). 7<sup>th</sup> dimension geometric shape.
- b). 14 node points for 8 gateways total 112.
- c). Multi Universe 4 orange and 4 yellow.
- d). Parallel Universes Orange and yellow.
- e). 3 data strings.
- f). two Convergence points.
- g). 3 data strings converges to two data paths.

The Network Topology Design maybe complex but it opens a lot of opportunity's because of the ability of the Data strings to jump from dimensions in random fashion and at the same time converge on one point for two data strings whether parallel or not. Their are 4 orange and 4 yellow gateways for a total of 8 with 14 nodes for each gateway making a total of 112. The orange and yellow gateways serve a dual or multi purpose creating multi and parallel Universes. The Network design is in the 7<sup>th</sup> dimension with 8 points or gateways and has two convergence points with 3 data strings one that starts parallel and the other that uses a different path to converge on.

I will now goto the final chapter for final thoughts.

## **Chapter 4**

### **Final Thoughts**

This project was fun and complex it involved various uses of disciplines Mechanical Engineering, Computer Sciences, Physics, Mathematics. This is similar to combining various disciplines of Martial Arts Tae-Kwon-Do, Hapkido, Muay Thai, Boxing after many years of practice and coming up with a Unique style that is not exact.

I was able to bridge the Barry equality Field equation and make it adaptable to the 7<sup>th</sup> dimension using gateways and Node points not points of origins as shown in the 7<sup>th</sup> dimension Graphic charts and sub atomic particles were used as a basis for creating a bridge or gateways.

I had to rewrite this equation a few times because I was reading the bible and watching some you tube videos for better understanding of what I am trying to accomplish and or understand.

The difficulty was multi meaning how to balance science with Divinity in a logical and reasonable fashion not easy in fact real tough. The updated Barry equality Field equation 7<sup>th</sup> Dimension was able to do this. I believe God after watching you tube videos and the 7<sup>th</sup> Dimension showing Mechanical Engineering and other attributes nudged me along to give this a try. I was very surprised at the outcome it required some trial and error and rewriting the updated Equation but it looks like it makes sense and has fluidity.

Before anybody ask me about doing the 8<sup>th</sup> Dimension, I research this and yes, this is even more complex because some biblical scholars believe arc angels reside at this level. The 8<sup>th</sup> dimension has no physical world no parallel universes . The best way to best represent this is a Digital world.

After studying 40 plus years of Martial Arts and creating my own style, I think I can be represented as a 7<sup>th</sup> Degree Black belt the same as what I have written this brings balance in the External and Internal worlds in a Asymmetrical way. This completes the Barry Equality Field Equation and M string theory. The 8<sup>th</sup> Dimension does not have a physical world so to best sum it up the Barry Equality Field Equation is a 7<sup>th</sup> level Mathematical Equation this is the highest it can go within a M string Theory system ;however, In my next work I can use the Barry Infinity Equality Field Equation for the 8<sup>th</sup> dimension.

In conclusion, **The Barry Equality Field Equation is a 7<sup>th</sup> dimension Equation as shown.**

For more Information and reading please goto the website listed below:

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