

Tachyon Particle Visual Arts Equations

By

Barry L. Crouse

Introduction

Today is 06/13/2011 University Place, Washington. I would like to take the time to thank each and everyone of you for reading this Scientific work. I have attempted to discuss Tachyon particles changing states and the possible explanations as how this occurs in chapter 1. In chapter 2, I create a practical application using Events, Signaling, and Computers and how this can be applicable to the theory I am discussing.

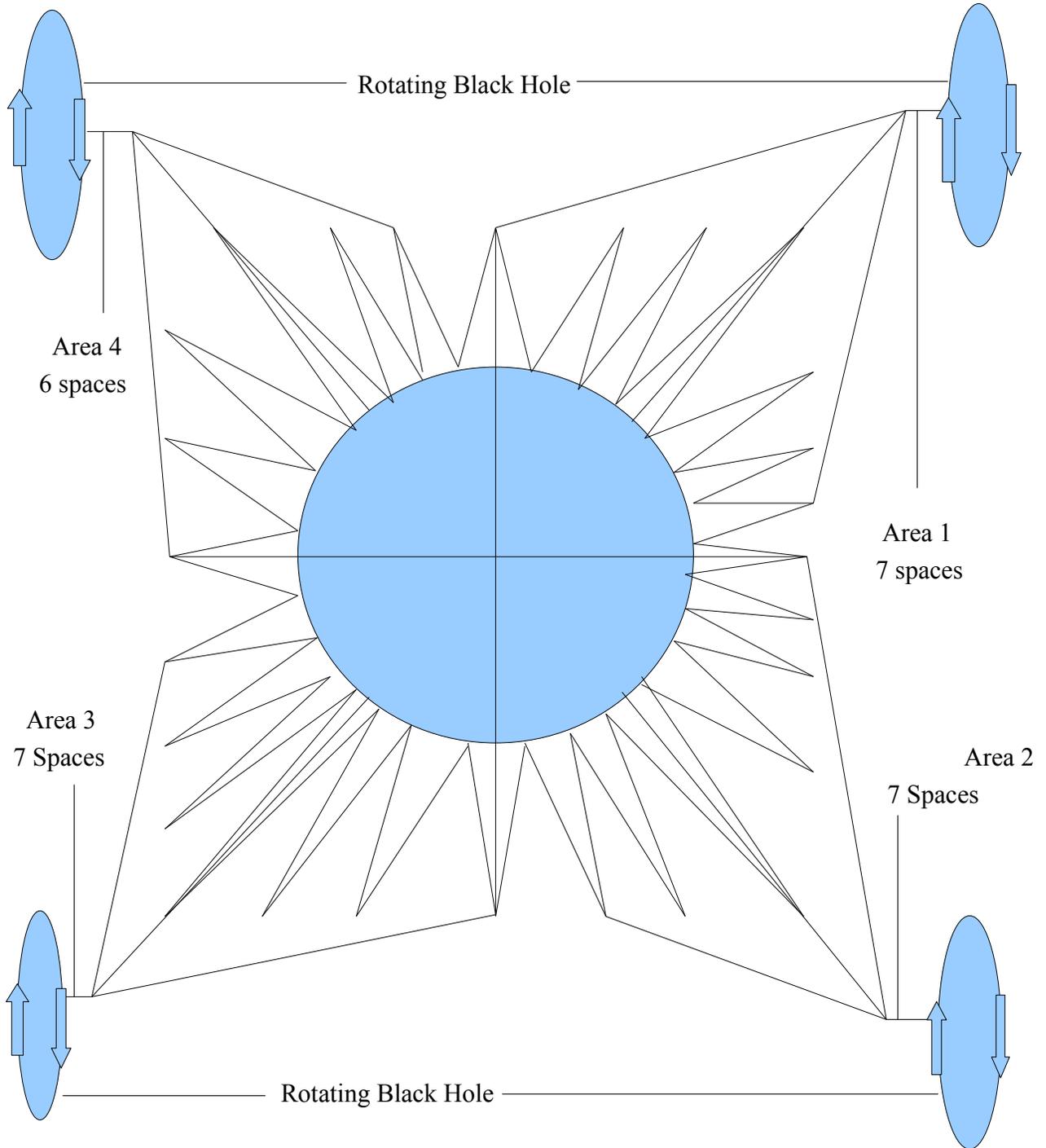
I hope that you will find this work challenging and complex as it was intended to be.

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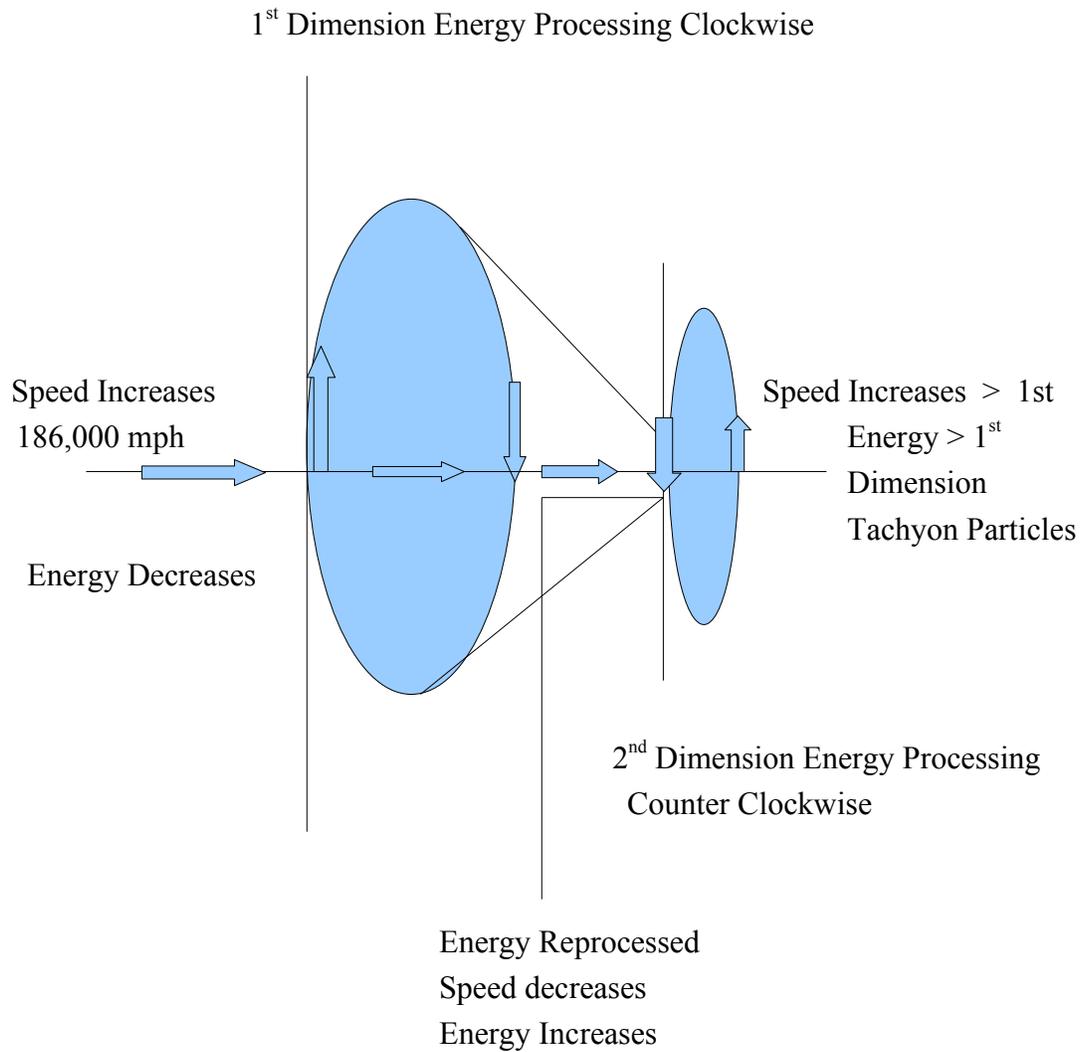
Chapter 2 Practical Application

27 Pointed Star with Rotating Black Hole Full View

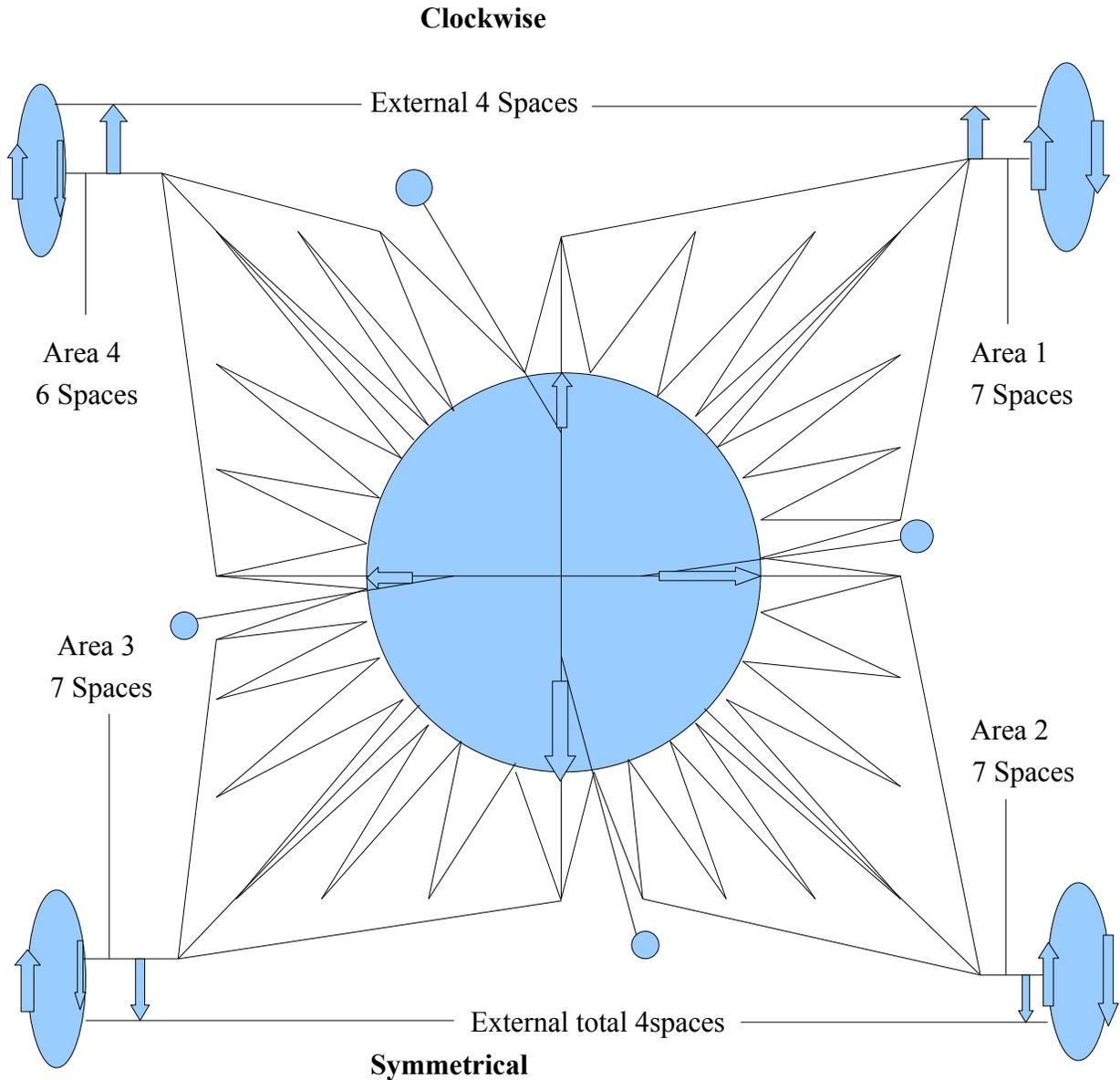


Rotating Black Hole Full View Energy Processes Clockwise Full View

Energy Processed from 1st to 2nd Dimension



27 Pointed Star with Rotating Black Hole Symmetrical Bit Processing Front View



Area	# of spaces	External Network bit strength	Internal Network Bit Strength
1	7	2048	14336
2	7	2048	14336
3	7	2048	14336
4	6	2048	12288

Neutrino particles changing state to Tachyon

Clock Wise Motion

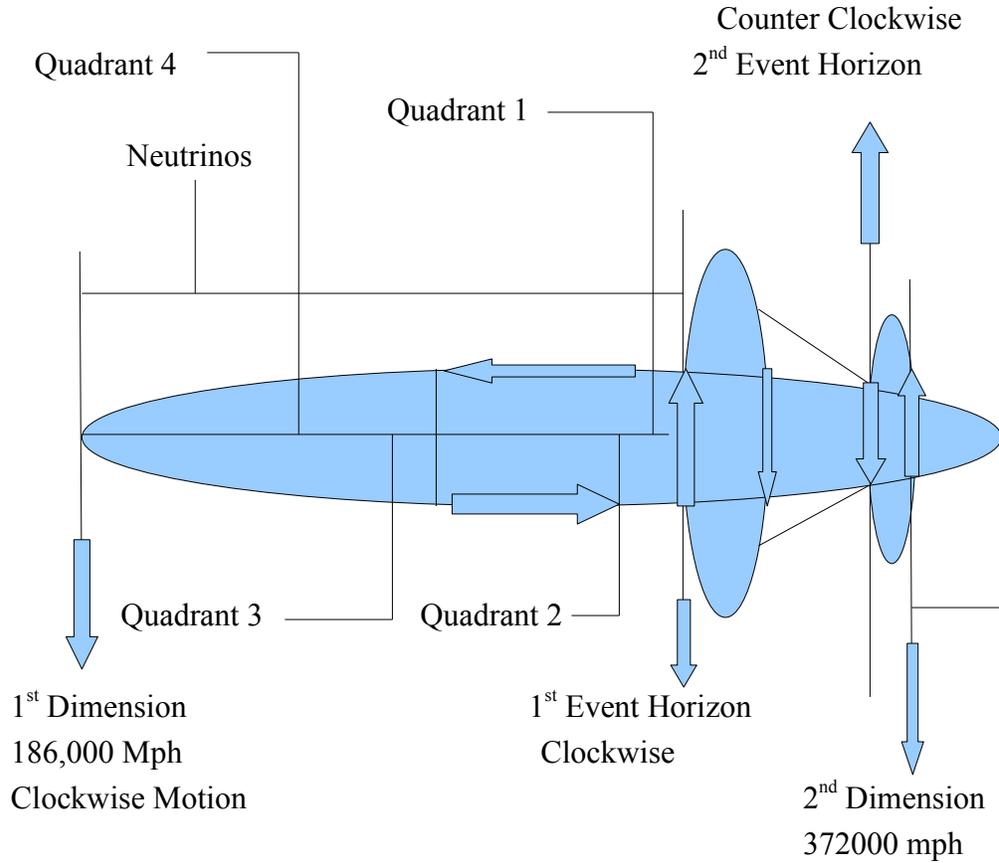


Diagram shows clockwise motion showing Speed increasing with Energy decreasing and Regenerated from Neutrinos into Tachyon Particles into 2nd Dimension

Tachyon Particles

Calculations of Symmetrical Bits 1st Dimension

I would now like to calculate the Energy for the Internal and External Networks based on the following diagram showing clockwise motion going from the 1st to 2nd dimension. The diagram shows subatomic particles in the 1st Dimension changing states from Neutrinos to Tachyon particles. The 2nd dimension shows speed increases therefore the heat should be greater than the 1st dimension. Please find below the variables used for the calculations below.

$\&$ = Energy

D $\&$ = Difference of Energy masses

X = Internal Networks

Y = External Networks

M2 = Bit Strength Exponentiated

M1 = Bit Strength

The Barry Equality field equation is below

$$\bar{E} = (m_2 \text{nd power} - m_1) * (c_2 - c_1)$$

$$\bar{E} = (((2048 * 7 * 3) + (2048 * 6 * 1)) - (2048 * 4)) - (2048 * 4) * (186,000 \text{nd power} - 186,000)$$

$$\bar{E} = (((43008) + (12288)) - (8192)) * (34596000000 - 186,000)$$

$$\bar{E} = 47104 * 34595814000$$

$$\bar{E} = 1629601222656000$$

I will now take the difference of energy between the Internal and External networks with the following. The Internal amount of networks is 27 areas 1 through 3 has 7 Internal spaces and Area 4 has 6 Internal spaces also the External network has 4 spaces Our Equation is based on differentiating Energy masses

X = 27 Internal Networks

Y = 4 External Networks

$$D\& = 27x - 4y$$

$$D\& = ((27(2048*7*3)+(2048*6*1)) - 4(2048))$$

$$D\& = ((27(43008+12288))$$

$$D\& = 1492992 - 8192$$

$$D\& = 1484800 \text{ measured in bits}$$

$$D\& = \mathbf{1 \text{ Electron volt} = 1.6021764 \text{ v } 10^{-19} \text{ power}}$$

$$D\& = \mathbf{1 \text{ Electron volt} = 1.6021764 \text{ v } 10^{-19} \text{ power}}$$

$$D\& = 1484800 * 1.6021764 10^{-19} \text{ power}$$

$$D\& = \mathbf{894111.53356800009321968739265828 \text{ measured in Volts}}$$

In previous works, such as Temporal Spatial equations I had to use static environments in other words calculations were based on being physically in the dimension but in this case I am attempting to change states from 1st to 2nd this means I could not use the Dimension variable because the event has not occurred yet from 1st to 2nd. I showed how energy is dynamic and not symmetrical but now the question is how to create dynamic dimensions utilizing counter clockwise motion, changing from tachyons to Neutrinos and when the event occurs in the 2nd dimension but has not happened in the 1st dimension. In order to apply this principle Inverse relationships I must first show how this is to be accomplished. The Equation belows shows spacing is not negative Dimensions, mass is Inversed from the normal Internal to External and speed is positive showing decrease in speed also depending on the Quadrant shows dynamic variable decrease in speed

Variables

y = External Mass

x = Internal Mass

c = 186,000

Z = Dcounterclockwise

$$Z = (D2 * 2^{\text{power}} - \sqrt{2}) (y * 2^{\text{power}} - \sqrt{x}) * (C 2^{\text{nd}} - \sqrt{C2^{\text{nd}} \text{ power}}) / \text{Quadrant \#}$$

q1
q2
q3
q4

The proposed equation shows the following

1. Space is not negative as shown in Dimensions
2. Mass is going from the 2nd to 1st because I am changing from Tachyons to Neutrinos so a loss of Energy has to be shown when crossing from the 2nd to the 1st..
3. Speed is decreasing from the 2nd to 1st .
4. Events in the 2nd Dimension have already occurred but not yet in the 1st.
5. Depending on the Quadrant speed decreases from the 2nd to the 1st in variable dynamic fashion

The example would be I send a signal from the 2nd to the 1st in the 2nd dimension the event has already occurred but not yet in the 1st. When the signal is processed and sent back to the 2nd the event has not occurred yet because the mass and speed are binded to the 1st therefore Energy must be Regenerated from the 1st to 2nd to accept going past the speed of light in this case Neutrinos to Tachyons 1st to 2nd. In the counterclockwise the tachyons have to go through a decay process to allow it to be formed into the 1st dimension in the form of Neutrinos. Neutrinos have mass and are shown to go at the speed of light 186,000. Please find below the proposed Equation

$$Z = (D2 * 2^{\text{nd power}} - \sqrt{1}) (y * 2^{\text{nd power}} - \sqrt{x}) * (C 2^{\text{nd power}} - \sqrt{C 2^{\text{nd power}}}) /$$

Quadrant # q1 = 1
q2 = 2
q3 = 3
q4 = 4

$$Z = (4 - \sqrt{1}) (2048 * 4) - \sqrt{(2048 * 7 * 3) + (2048 * 6 * 1)} * (186000 * 2^{\text{nd power}} - \sqrt{186000 * 2^{\text{nd power}}})$$

$$Z = 3 * (8192 - 207.38370234905152739091095795482) * (34596000000 - 186000) / q1, q2, q3, q4$$

$$Z = 3(7984.6162976509484726090890420452 * (34595814000/1) \\
(34595814000/2) \\
(34595814000/3) \\
(34595814000/4))$$

$$Z = 3(276234300294900.85028196813920803)$$

$$Z = 828702900884702.55084590441762408 \text{ measured } 1^{\text{st}} \text{ quadrant}$$

$$Z = 3(7984.6162976509484726090890420452 * 17297907000)$$

$$Z = 414351450442351.27542295220881204 \text{ measured in } 2^{\text{nd}} \text{ Quadrant}$$

$$Z = 3(7984.6162976509484726090890420452 * 11531938000)$$

Z = 276234300294900.85028196813920803 measured in 3rd Quadrant

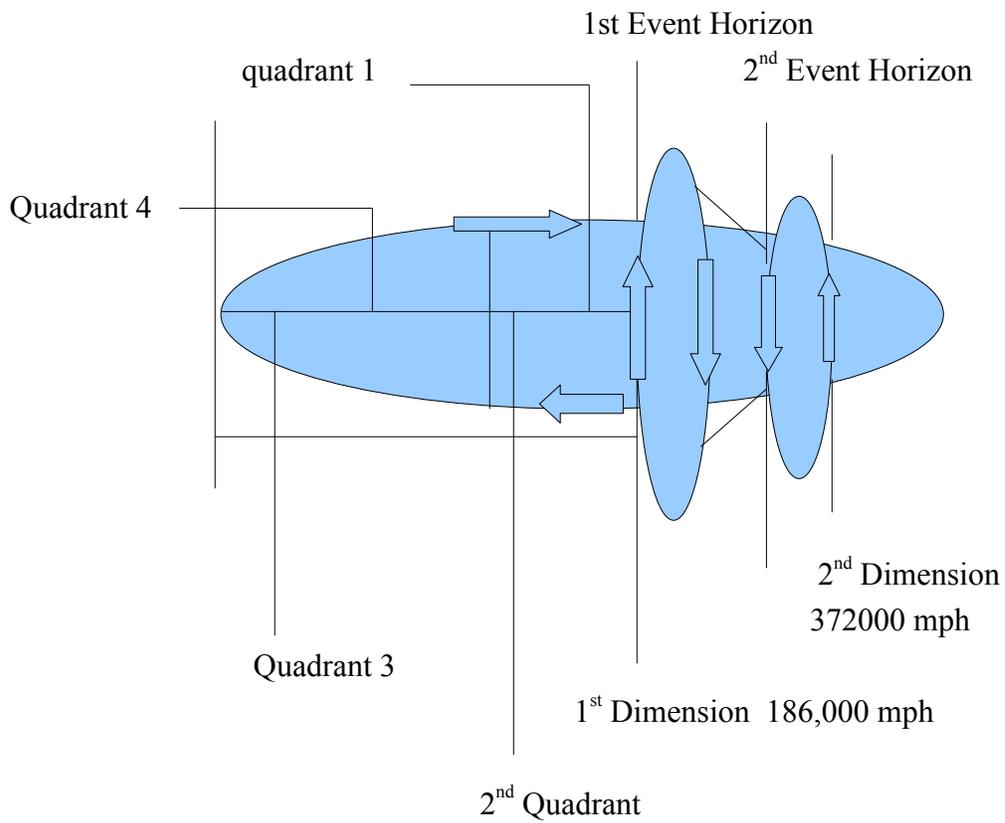
Z = 3(7984.6162976509484726090890420452 * 8648953500)

Z = 207175725221175.63771147610440602 measured in 4th Quadrant

As you can see going in a counterclockwise fashion Speed is decreased from the 2nd to 1st at the same time energy as it is going away from the Rotating Black hole energy is going through a decay process because the mass changes states from Tachyon to Neutrinos to Atoms.

Tachyon Particles changing state to Neutrinos

Counter Clock Wise Motion



Counter Clock wise Tachyons to Neutrinos

Practical Application

Chapter 2

By

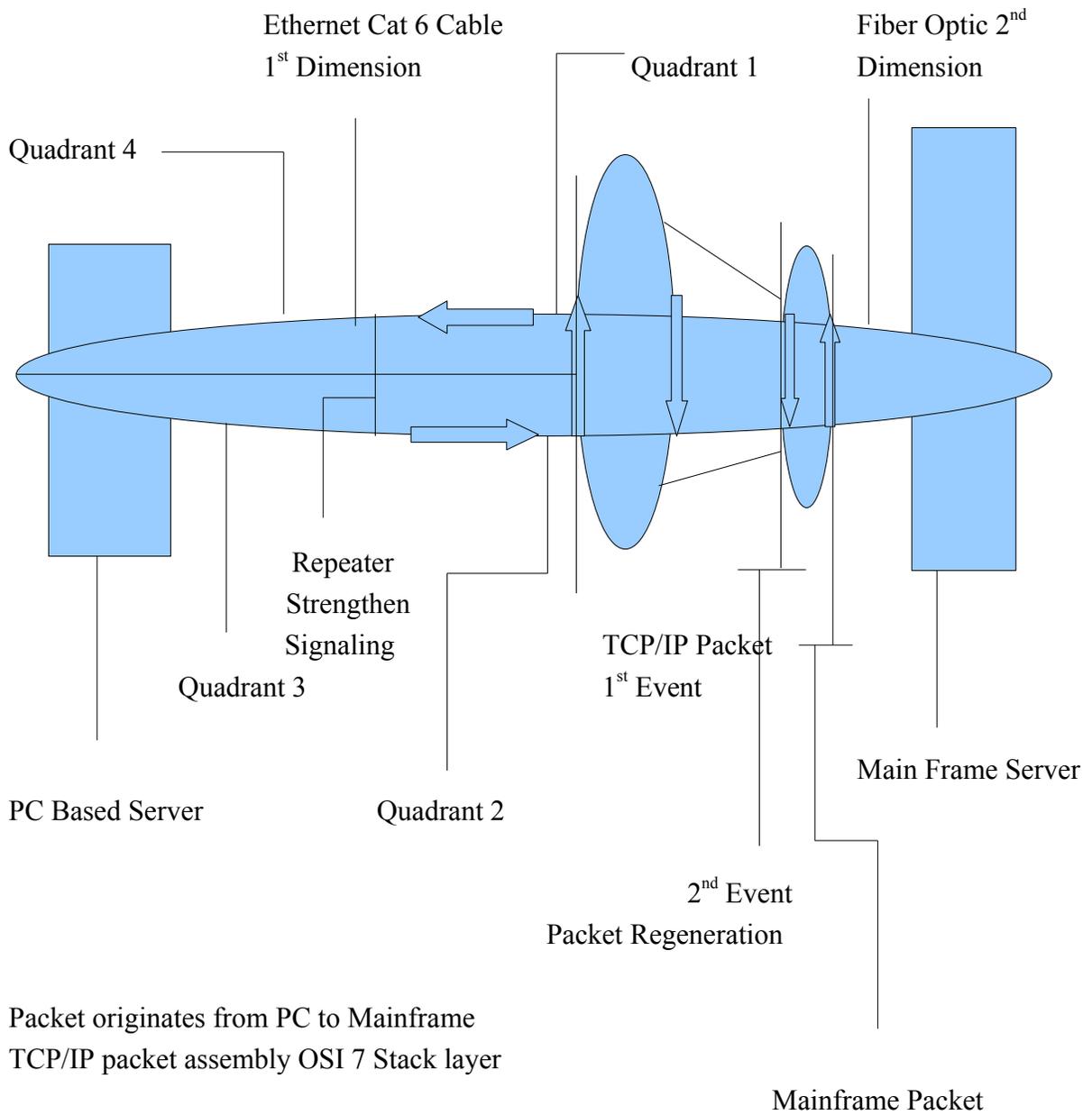
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Practical Application for Tachyon and Neutrinos sub Atomic Particles

One of Science's tenets is to take a theory and create a practical application that can be applied to everyday use. I feel it is not enough to create a theory and not create an application that cannot be applied in principle. I will attempt to create a TCP/IP to Mainframe language and Mainframe Application to TCP/IP.

TCP/IP to Mainframe Application

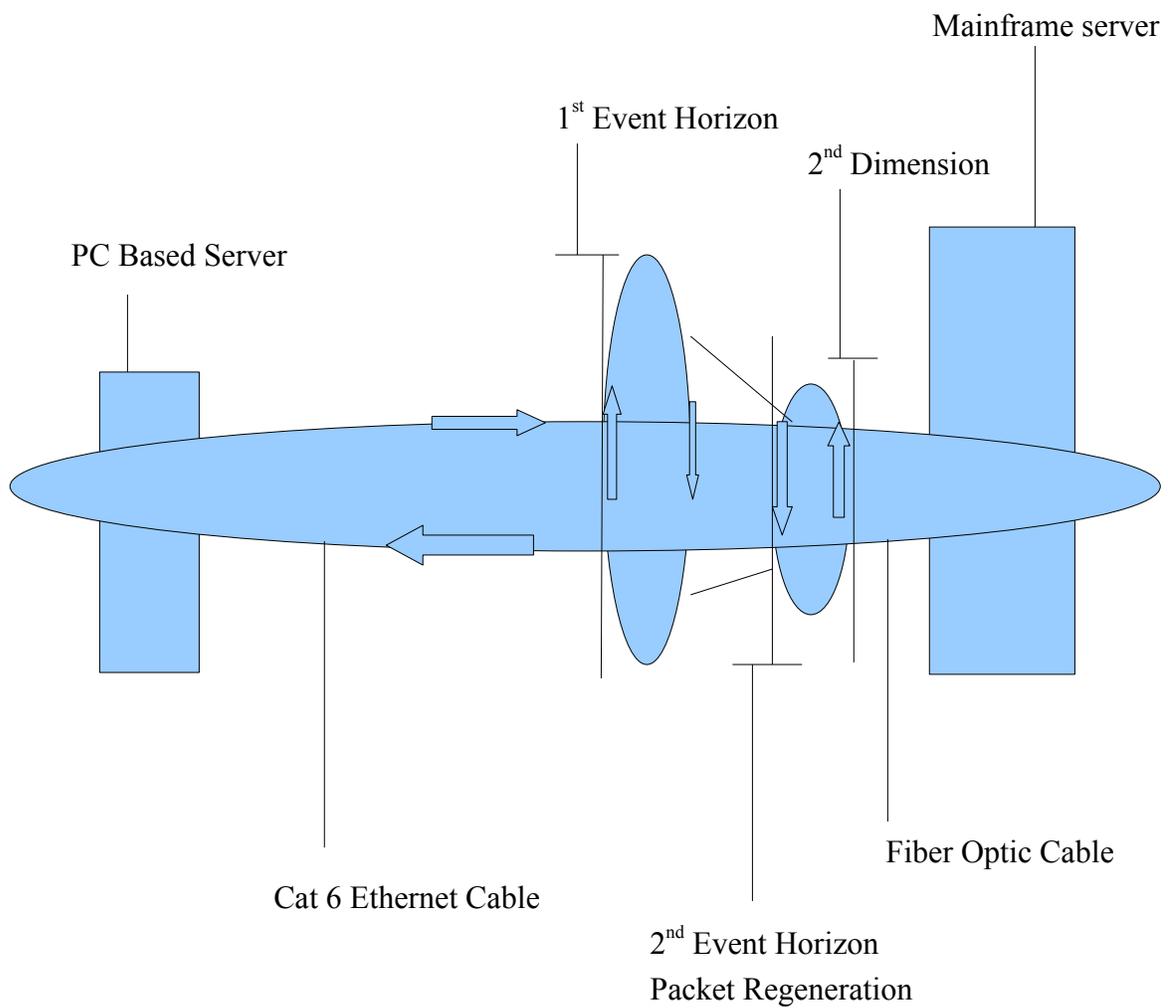
Clockwise



I will now go over the diagram. As you can see the communication signal 1st event starts at the PC based server. Packets are stripped and assembled in accordance with the OSI 7 stack layer protocol. The physical medium used in the 1st dimension is a Cat 6 cable this processes 1000 mbs. The packets as they are traversing their way to the Rotating Black hole starts to accelerate and bit decay becomes less as a result because the signal is closer to the black hole in this case a router, Please note the further away bits are from the router decay starts to come into play. When the bits cross into the 1st Horizon bits are lost and Regenerated into Mainframe packets using Fiber Optic cable which processes bits much faster than Cat 6 cable ;therefore Energy is processed much faster and efficiently in the 2nd Dimension. In relations to events, the signal starts from A PC based server and has not been created in the 2nd dimension because speed is accelerating to the Event Horizon. This is in a clockwise fashion and shows sequential ordering of events. Below is a diagram showing counterclockwise motion. Please note the Repeater is used to strengthen the signal because as it goes further away from the Router signaling becomes weaker bit decay becomes more frequent.

TCP/IP to Mainframe Application

Counter Clockwise



Mainframe packets from 2nd Dimension to 1st dimension

I will now go over the counterclockwise motion and Event signaling. The Diagram showing Counterclockwise indicates that the 2nd Event uses a physical medium Fiber optic cable producing much greater speed than the Cat 6 Ethernet cable thus in the Mainframe server Event B the signal has already occurred in the 2nd dimension. Bits are processed at greater speeds which is mass thus Energy is produced more efficiently due to the 2nd dimension's medium Fiber optic cable. As Energy is going through a Regeneration process to the 1st dimension we see speeds are going at Cat 6 or 1000 mbs and as I move away from the Rotating black hole or Router Bit decay becomes more frequent then energy goes through a decay process. The Event in B has already occurred but A is losing speed and Bit decay is greater in the 1st dimension because of the physical media CAT 6 Ethernet Cable allowing Energy decay to accelerate as I move away from the Rotating Black hole or Router.

I have attempted to provide a practical application to the theory I proposed so that this can be better understood it does not entirely cover the whole theory I attempted to explain but this gives a better illustration as to how this can be applied in practice.

Dated 06/13/2011

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