

Addendum For Logistics : Clocking and gravity CG Common Space Rings - Space Binding – Space-time – FTL Translocation.

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Space binding as matter attracts matter and conformance of the attributes of space within and around. The energy bond binds space with dimensional quality. The bond resulting energy pulls at new space. Space binding refuels the atomic with the presence of continuum as the components are pulled into a depressed orbit from zero point Zenith. This causes a continuum distortion of space between matter by displacement and hence the gravity bond which holds the stars together in the perfect solid. This is dual pressure of a shrinking and expanding system. One could say that the bond between planetary bodies is a conceptual lower pressure of space which is a one dimension perfect solid CG (Cretina Gemeen¹) lacking surface greater than the universe comprising D4. In our system like any other we can say that in the past the sun did explode and we can also say with certainty that it will explode in the future, it is the same event caught in a moment of instance. This explosion can be physically experienced at a dimensional time depth of approximately seven and a half minutes in the past from the present. If we were on the other hand to travel logistically to the future the presence exerted dimensionally by the earth would as quickly dissipate from physical presence leaving greats like Jupiter to do the same fading from the presence of the sun. Time slows down with great dimensional stress as with gravity² and this the differential from here to there in space-time allows for what we know to be seconds minutes and so on.

An atom has owned depth covariance that is its space. An atom gives it's space an energy surface by in concept spinning around it at the speed of time concocted by it's lowest clock points (complex space-time) of sine " transition "³. Failing this speed results in lost time the origin of decay acceleration which is an energy state. Space cannot support two-dimensions without collapse because space is one-dimensioned. Bonded space is surfaced two dimensional space hence radiated away. The radiated element is an embryonic mass with meta mass or energy which is lost time and because space lacks a second dimension it flows perfectly between dimensions able to exist in dual dimension creating a backbone for time. Light seems as traveling in space at velocity does not slow down as it radiates because it forms and collapses without hinder in the common dimension where it is mass less but none the less represents a mass energy from sine. The energy surface that the atom gives to owned space is brought into existence with energy as it is always trying to

¹ Akademie voor Nuuze Vlaamsche Tale (Vlaams van Frans - Vlaanderen het latin)

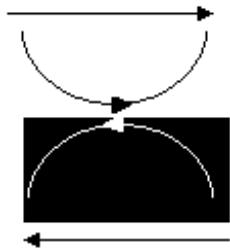
² Rymd Forum Institutet för rymdfysik – Anders Eriksson, Lars Eliasson - 2011 published articles IRF www.rymdforum.nu

³ July / August 2010 - Issue 92 - Infinite energy - Frank Znidarsic - F. 2005. A Reconciliation of Quantum Physics and Special Relativity, General Journal of Physics, December.

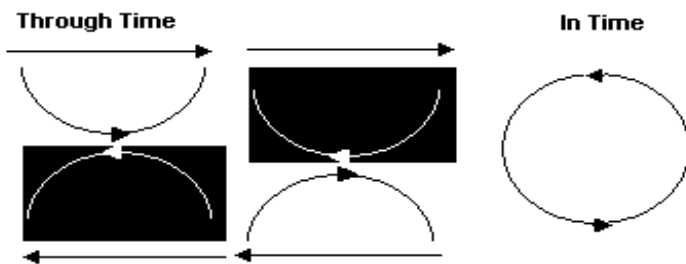
occupy more space. The conceptual view of an atom is thereby conceptual as the atom is composed of layered surfaces composed of rings with radiance being a single ring varying in energy thereby structure. An atom occupies many dimensions clashing with the present so we need to examine the single common space-time as occupied by a mass or radiance.

Time - Light Speed:

Time is the difference of existence and void-existence where the speed of radiance can be seen as a measure of a speed of time. However this is not at a function of seconds, minutes and hours rather wave temporal. Time existence as we know it is essentially a combination of a two-dimensional time dimension. You cannot have a wave in one dimension.⁴



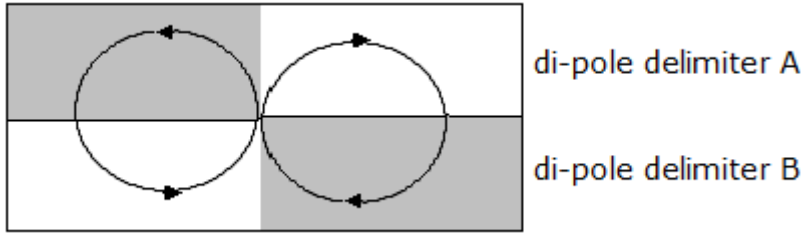
Since space-time exists across dimensional planes of existence, the result is time here as spatial distribution embryonic matter light radiance is moving between dimensional planes. Light is thereby in a state of inter-existence existing as a wave.



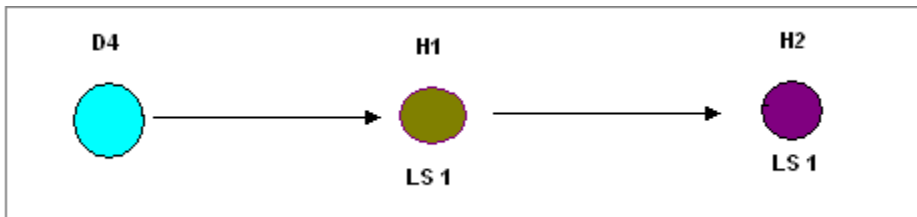
The exhibit above shows how time can exist both forwards and backwards reflecting two dimensions of time and how radiance can originate in bi-polarity.⁵

⁴Einstein, A., Lorentz, H. A., Minkowski, H., & Weyl, H. (1952). The Principle of Relativity: a collection of original memoirs on the special and general theory of relativity.

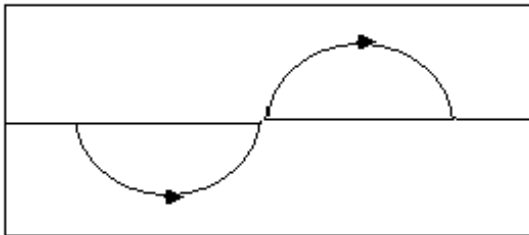
⁵ Giovanni Modanese - Large "Dipolar" Vacuum Fluctuations in Quantum Gravity - California Institute for Physics and Astrophysics



In the illustration above you can see light traveling timelessly forward in two dimensions as it flows inversely between dimensions; single sine bi-dimension space-time and because two or more dimensions are shared at a single space time a Helms inversion⁶ takes place propagating light and wave functions.



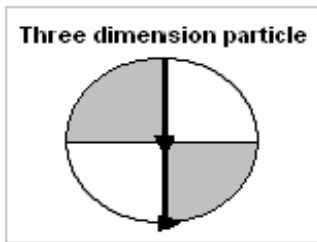
Since the void-dimension only exists in the future; the present is a reference by which matter can exist. The future is thus referred to as a void dimension coming into the past inversely where it elapses again to the future, event time.



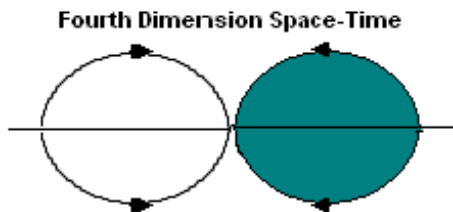
The exhibit above shows light/radiance traveling with the speed of time in the absence of the void-dimension future. Since the dimension of future does not exist within our dimension; the sine is seamless and affords concurrent time with existence of light / radiance.

⁶ Stefan Tubman – Rydbergs Johanneberg Göteborg Sweden 2004 Helms reversions

Physical:



A physical exists with complex three physical dimensions as exhibited above consisting of a dimensional ring in four dimensions of time which offset each other achieving physical stability and existence, owning space, in what can be described as the fourth dimension of time (D4)⁷; there are popular arguments R2D2 and also D5 should one consider origin as point . The particle then achieves this stability by unifying four dimensions of time to a single space-time, which is at a standstill and is the present. The present is thereby an accumulation of the past, stasis. The future is an accumulation of the present. A particle is essentially the same as light / radiance except that it has been rebound to include a third and fourth dimension.

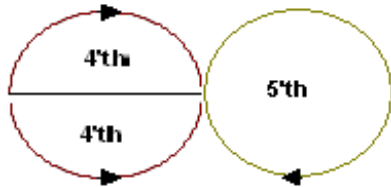


The exhibit above is color coded to show the fourth dimension space sharing of time in white. We experience reality in the fourth dimension with other dimensions sharing the common element of existence D4. The radiance of the particle evolves from our reality in the fourth dimension and exists in an infinite reoccurrence of void dimensions separated from the particle by referenced space-time. Thereby with each transmutation of radiance being unique and distinct from the previous representation of a distinct space-time and changing existence. You can notice the three dimensional particle unifying the space-time differential in the fourth dimension maintaining an absolute space-time in the present contrasting a two dimensional sub element which exists in one element of the fourth dimension. Common to all dimensions of our existence is D4 frame with void dimensions of the "future" coming into existence.

⁷ Hermann Minkowski - Minkowski space – contrasting spatial geometry - Raum und ziet 1909 Leipzig.

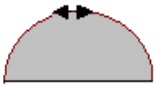
Ring Dimension:

In order for a ring⁸ to exist with three dimensions in the fourth dimension, it needs to have a hold in four dimensional (ad unknown) complex time for the elements of the fourth dimension by rebinding.

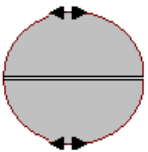


So in the exhibit above, time in the fourth dimension is traveling in all directions unified by the fourth dimension particle. Each half of the fourth dimension physical exists two dimensionally in the fourth dimension seamlessly unifying it's existence. We can see rifts, divisions and fractions of the fourth dimension evidenced by radiance. Radiance in the fourth dimension is timeless spanning its timeline, bar extraneous influence, timeless with the fourth dimension coming into the present from space-time void dimensions.

Common space Ring Component:

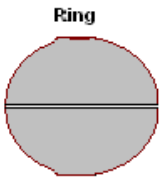


In the exhibit above there are two arrows indicating fluidity. However this is in the reference of one unit of time space in the fourth dimension, which is timeless (the present), so the arrows are conceptual. Distinct dimensions representing one unit of time in the fourth dimension. Inside the ring is common space at a conceptual depression decay from the sine. So to say that the two-dimensional ring is made of light or radiance (energy/wave) would be accurate. However with it's disposition the ring must be completed with the other half of time fraction.



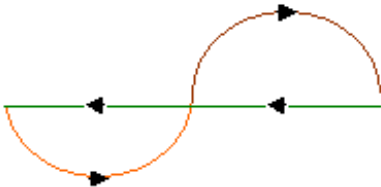
⁸ Leonard Susskind, Phys. Rev. Lett. 71, 2368 (1993). *String theory and the principle of black hole complementarity*

Since the arrows are conceptual and illustrative, we have the following ring in two dimensions supported by base common space one and two.

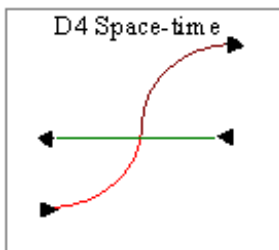


The ring cannot exist in the fourth dimension which has three physical dimensions or it would seem to be traveling as radiance inter-existence. The ring must be rebound in the third and incorporating fourth element, time, to make a three dimensional solid with height width and length resulting in the physical of the four compliments of the fourth dimension which recedes into the present away from the future at the iteration speed of time. Binding in the third and fourth is a event as the binding reverberates between the two in two dimensions. The conceptual pressure difference of the re-binding in three dimensions unifies to the fourth element into a solid space-time where the fourth dimension is juxtaposed. The juxtaposition binds D4 to a static frame.

Rebind:



The illustration above shows the rebind. The rebind is the intersection. If you then look at the sine, you can see how the fourth dimension is unified to a single D4 space-time occupied by the particle three dimensionally. This is an intersection compiling fourth dimension separately supporting dimensionality which can then support a three dimensional solid versus radiance which is physical with three complements having surface. The space is twice inverted in two compounding dimensions to stand still physically in time between the future and the past. This is a particle in the present occupying a single complex space-time (D4) as a solid distinct from common space⁹.



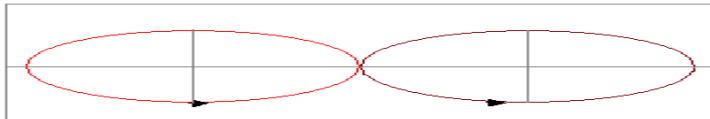
⁹ Michio Kaku; (1995). Beyond Einstein: Superstrings and the Quest for the Final Theory. Oxford: Oxford University

Issues of Logistics:

Can we logistics travel through time?

Not by translocation in the fourth dimension of space-time at any speed as D4 is seamless and the present must ride. In order to do so, one needs to transform a state of existence from the fourth to a selected void dimension, the future, supported by that complex dimension. What is potentially possible however is to travel instantly from one location in the fourth dimension to another in a timeless reference of time fashion and this is exciting. In order to see the common space ring in the past we must perceive it in the fourth dimension at a distance. In order to see it in the future, we have to perceive a void dimension and it can only physically exist in the dimension from which it is perceived with a correct complex space-time composed of D4 and it's infinity of recurring void dimensions. Should you achieve to speed up the rate of time in a location you must consider that D4 is physical and timeless and therefore you will only succeed in altering the physical state and presence of the elemental in that location (see dialogue).

The sub space effect Hyperspace:



Lorentzian

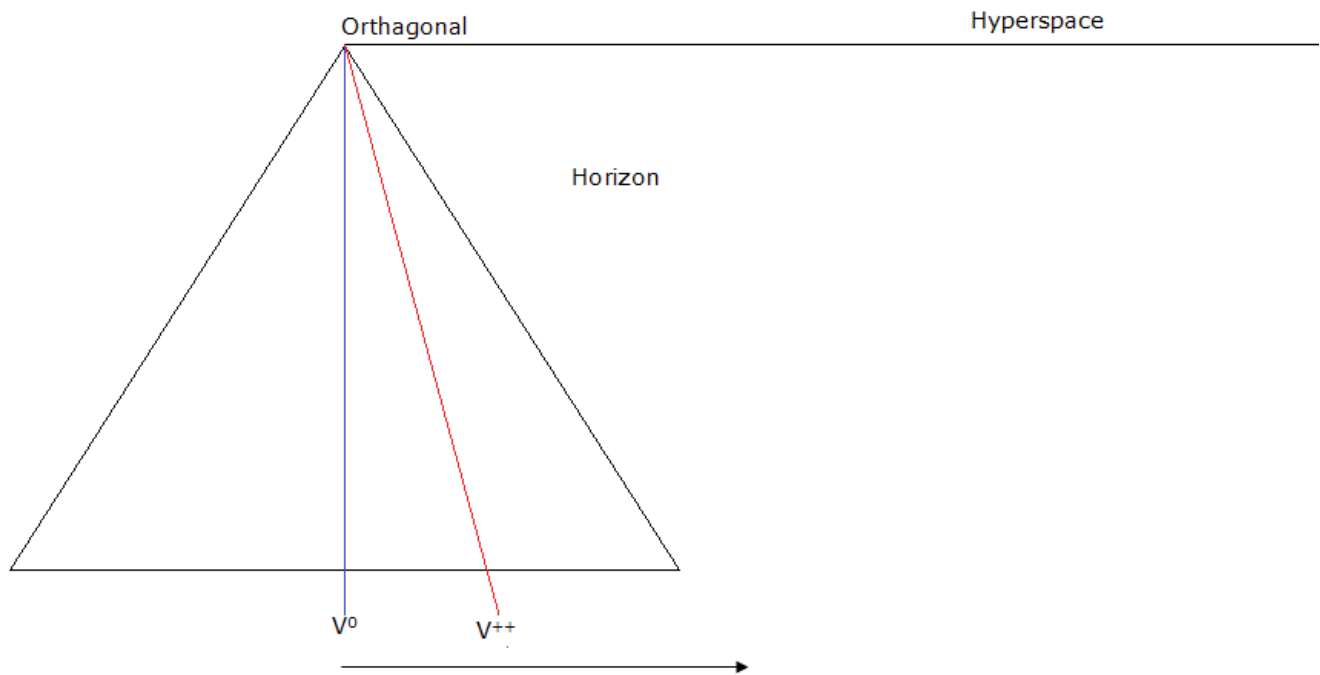
Space-time D4 becomes distended¹⁰ at unnatural speeds increasing with velocity with regard to adjunct space-time. The exhibit above shows a conceptual view of this distension to the common space ring element at zero point in the direction of travel. This state of distension is relative to what is adjunct, near space time. The vehicle would by account collapse at cross section with reference to its surroundings ceasing to share D4 in the same physical dimensionality of presence as adjunct D4. However the vehicle remains in D4 with the zero point pivoting in velocity. This collapse is immeasurable in the locality becoming an altered state with all traveling within the band of velocity. It would be impossible to discern ad infinite velocity as this is an altered physical dimensional noted to be qualified as increasing in mass hence hyperspace could possibly be described as existing below time. There is the relationship of time and distance and this is distended by velocity. The distension causes a local collapse of D4 physicality resulting a hyperspace sheathing effect plausible "quantum chromodynamic transition"¹¹ RGB-V to a lower time.

¹⁰ Einstein, A., Lorentz, H. A., Minkowski, H., & Weyl, H. (1952). The Principle of Relativity: a collection of original memoirs on the special and general theory of relativity.

¹¹ Michio, Kaku (1994). Hyperspace: A Scientific Odyssey Through Parallel Universes, Time Warps, and the Tenth Dimension. Oxford: Oxford University Press.

This is the hypothetical hyperspace effect; in hyperspace the vehicle is undetectable in the D4 dimension and does not interact with the common dimension at mode space time. Time is a dimension shared with D4 in different spectrums and this the relationship of distance as an element of time remains valid.

You could say that the time from where you are and four light years away is four years but you have to bear in mind your frame of reference. Your frame of reference is the present and you must also bear in mind that D4 is at a complex time dimensional stress of which distance is an attribute and in which every space-time is unique. Complexities such as the exertion of a systems gravity aura which is shown determined to slow down time having an effect on the propagating rate of light; speeding up from viewpoint of the observer. Then there are physics aspects that are as yet undetermined effecting luminal dynamics such as temperatures¹² along with free space subatomic particle saturation¹³. If a body exceeds light speed in a unified system such as our universe it would seem as a system at rest in itself where like a black hole with zenith impasse, it would not be visible as departing or approaching and taking on the property of a contained and isolated system.



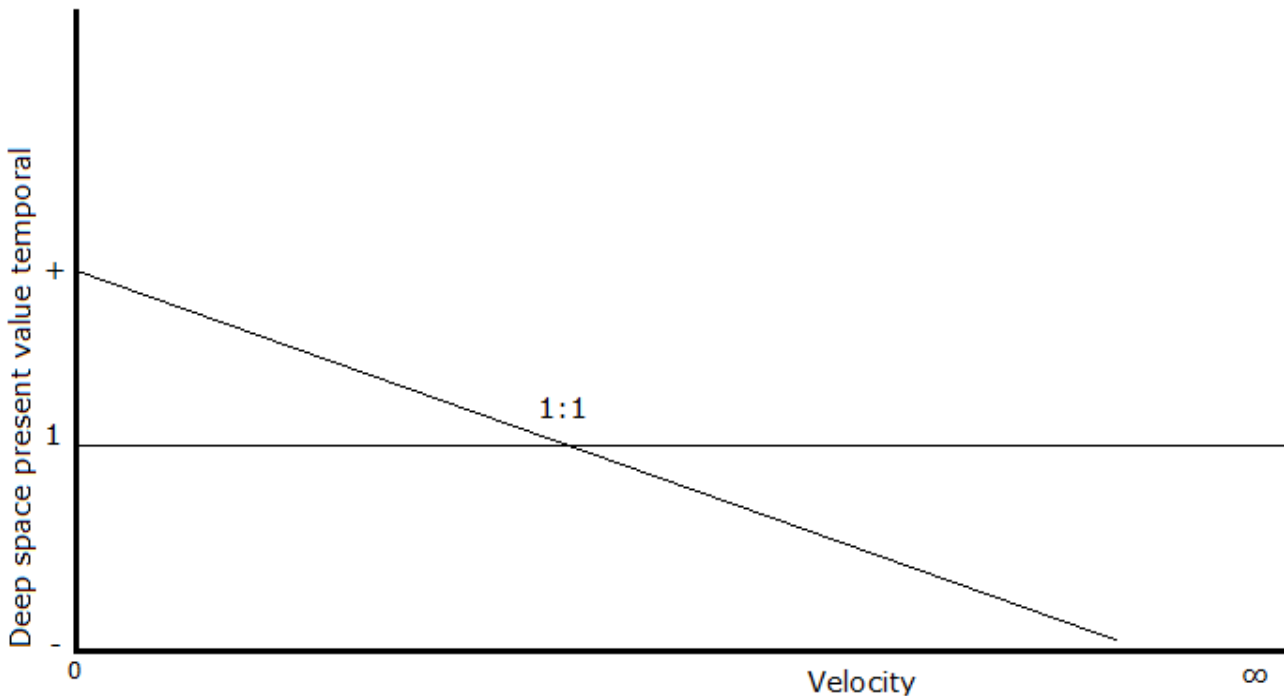
¹² Naomi S. Ginsberg, Sean R. Garner, Lene Hau Vestergaard - Department of Physics, and Division of Engineering and Applied Sciences, Harvard University, Cambridge, Massachusetts 02138, USA

¹³ Hawking, Stephen W. (1992). Stephen Hawking's A brief history of time: a reader's companion.

Dialogue:

So if you are in your vehicle time stands still.

No. Time is an invention of constancy to measure the dimension of time D4 at a standstill. What if you have two clocks in two ships? No. They both arrive at their destinations with the same reference to time (present) having both experienced passing of the present on different levels. Propagating of physicals in a digital time piece does not reflect a present value time, atomic clocks are just that; atomic and mechanical stopwatches difficult to gauge. It is with a notion and opinion that time is a complex inclusive of the biological and mechanical experience change in which would go unnoticed for example to the capillary clock of a plant. Where the present value of time is 2:1 on a vessel, two hours spent on that vessel equates to an hour spent at ground port (seconds, minutes, hours). Low dimensional stress environments can suspend time in it's location or cause propagation to the future at an accelerated rate as temporal presence is dilated¹⁴ for example on a planet.



Refer: increasing mass with velocity vs. quantum chromodynamic transition .

For instance there are three locations at each it's own temporal we denote as A, B and C. Then take the earth as the middle temporal with location A at a near standstill and C

¹⁴ Steven Dinowitz Physical Essays - Field Distortion Theory – 1996.

being at a accelerated temporal relative to B. At Location B one has three clocks running at rate of each body, all three locations are present. Then send a vehicle to location A which in turn returns back to C and back again to be relayed to B. There is no opportunity for the vehicle to lapse the initial boarding prior to its departure. Communications via email however may be corruption compromised with multiple messages being sent through cohesive messaging to the various ports.

In hyperspace conceivably a vessel can achieve a surface presence depth which in reference is metaphysical referring geo parameters existing at dimensional parameters which we cannot reference as integral to our temporal of Planck baud iteration constraint. This physical is characterized metaphysical with view that a ethereal matter property is imbued with time depth and presence in the s^2 field presented.

Comment:

The seemingly unsolvable dilemma of distance determination using clocks is now conceivably within grasp by use of time stamped flat visuals from known points having velocity of imaging and a time stamped flat file visuals of points midway in deep space with known point flat charts for interpretation by trigonometry telemetry reflecting dimensional stress dell divergence assertion requisite for transportation authority. The often sited folding of space as one would a piece of paper bringing two points closer paradox illustration by numerous different speakers at many podiums.

Dialogue:

So it is impossible to exceed the speed of light as nothing known exceeds this speed.

No; an explosion travels at the speed of light in the bodied dimension. If one could capture such an explosion of material and reverse expel it at the speed of light, being matter, it follows that you can obtain twice light speed. Kinetic energy +/- difference is functioned by time decay as resistance to pry owned space at any speed of competition in common space¹⁵. There are many states of energy complex and matter complex.

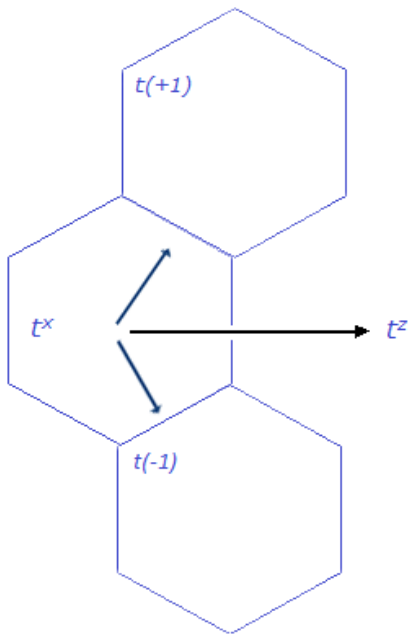
¹⁵ Hideo Hayasaka and Sakae Takeuchi - Anomalous weight reduction on a gyroscopes right rotations around the vertical axis on the earth - Department of radiation engineering, Tohoku University, Sendai 980, Japan August 1989.

MVE (Mass Velocity Energy)

The infinite mass argument of velocity turns on itself as paradox¹⁶ argument since accelerating any mass past the speed of light with an accelerant which is limited to the speed of light becomes infinite to accelerate at that equationed barrier. Relativistic observation catalogs increasing mass (ambig.) with velocity and can be better expressed as increasing presence with velocity difference V is integral to difference P where P denotes temporal presence, fluidity, which takes into account dimensional stress variance at locality validating a geo space-time temporal value.

$$V^{integer} \sqrt{\frac{t}{s^2 \ 12:00 \ (9.81)}} \neq V^0 \sqrt{\frac{t}{s^2 \ 12:00 \ (9.81)}}$$

The resulting observation includes velocity as subset factor in relativistic mass calculation unspecified (ambiguous).

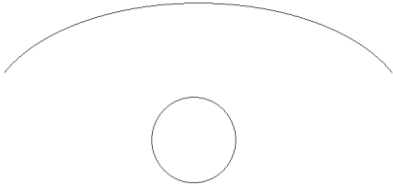


$\Delta s^2 (\Delta sv) = \mathcal{D}$ where \mathcal{D} is collective spatial expression of 90° in this illustration propagation x to z versus velocity.

In a curved space like location planet earth, gravitational pressure, more specifically it's product kinetic energy is exerted convexly reflecting the spherical planet inherently. This when applied geometrically to traversing at given velocity in our system the record has to take in account this fact as one token argumentation perspective contrasting relativistic

¹⁶ Michio Kaku; (2008). Physics of the Impossible: A Scientific Exploration Into the World of Phasers, Force Fields, Teleportation, and Time Travel - SCI FI SCIENCE presents

mass observations. Geometric occupancy change of a spherical or uniform body traversing in this space one can note faces the following confine.



Kinetic velocity / energy in any direction including upwards under spherical constraints geometrically attempts to occupy a volume of space as defined by linear gravitational constancy which is not equal to and in fact less than the space which it previously occupied resulting in a increased kinetic dynamic possibly leading to a false conclusion that the mass of a object is subset of it's velocity and operand thereof. In fine print this would also require consideration of elevation attitude of the traveling object at 90° of center of mass and possibly requisite control of observation. Bearing on this topic, the neutral mass transitioned matter state at any location for space-time mechanics with regard to relational speed of time is the liquid matter state where (XOR⊕) of \mathbb{R}^2 devaluation paired \mathbb{D} of sine horizon \wedge either side of that solid state is a \mathbb{D} of space-time local h D4. Energy being a collective of \mathbb{D} occupying a transitioned dimensional plane at t^+ excess of D4 aggregated constant and consequently exhibiting a distinct stable clock dimension at s^2 correlate with energy common in regard to time iteration, fluid concurrent CG difference of $\sim \exists$ present; concluding that confines of a mass in motion:

$$s^2 (\sin \leq \cos) \wedge s^2 (\cos \leq \sin) = V^e$$

A logical argument where a difference of veer can be noted, this said, collider research does not apparently focus on kinetic dynamics for the time being. To curve space requires a definition of the global space from a point and thereby a curved space becomes a curvature of the defined space. In our system with reference to the star, space is not curved as referencing the planets at the common dimension, it curves locally giving it's locations temporal values integral to space-time at a function of gravity. The curved space of the universe is a reference to CG dimension in which expansion takes place.

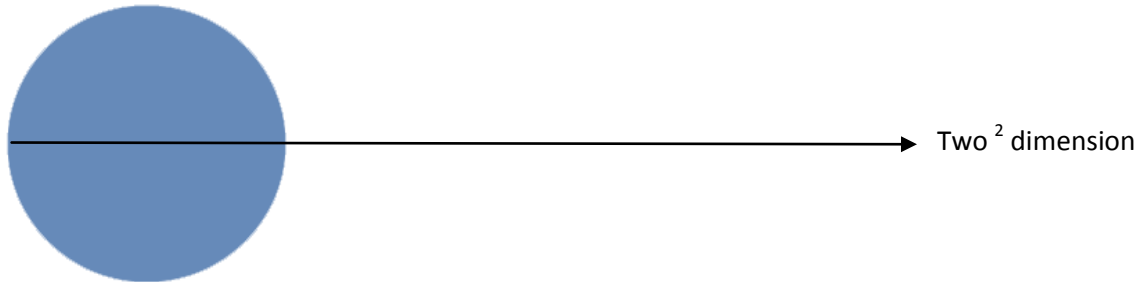
Speed of time in D4:

Time is expanding and contracting in the bi-polar dimension. The future being a reversal at rate of the past regarding the present for radiance, where the unit yardstick is represented in the overlap of past and future resulting from a velocity with regard to the space-time dimension. With reference to the future; existence is in the past and contrary for the past hence the two are void dimensions of one another. You can therefore calculate the speed of time (resolution) using distance, which is a variable of time. However this is not at a function of seconds, minutes and hours. In view of this we can say that the time depth of a system is determined by the mass center of the system in question. Time in D4 is field at impasse Zenith standstill and it has no iteration because it is a merged dimension where matter represents a complex space-time therefore greater space collectively and less presence of space-time in CG (dimension sharing); exhibit dilation gravity and rectify / formatting¹⁷ a space time.

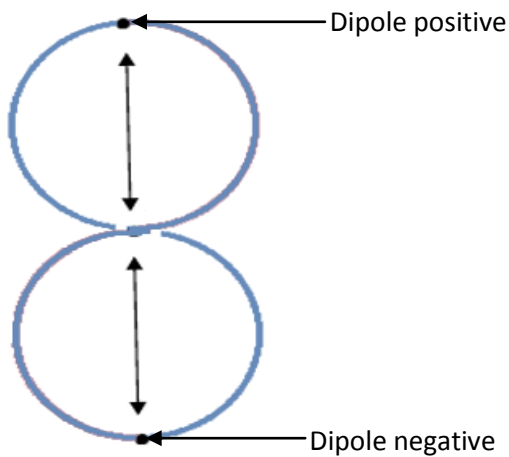
¹⁷ Weak gravitation shielding properties of composite bulk superconductor below 70 K under e.m. field. Research by – Yevgeny Eugene Podkletnov - Moscow Chemical Scientific Research Centre - 113452 Moscow – Russia - 1997

A piece of time at s^2 with $(0) \mathcal{D}$:

One dimensioned perfect solid without surfaces it is it's own zero point.

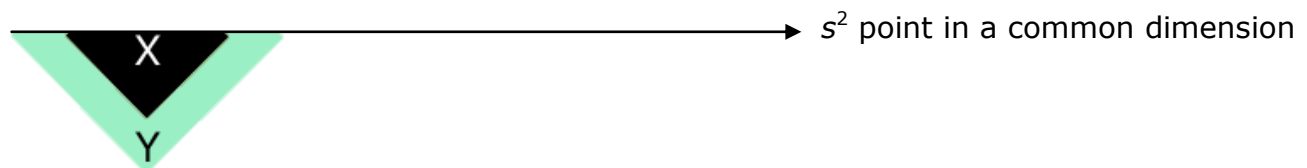


Dipole of a property in mono dimension implies distance with a zero point at $(0) \mathcal{D}$.



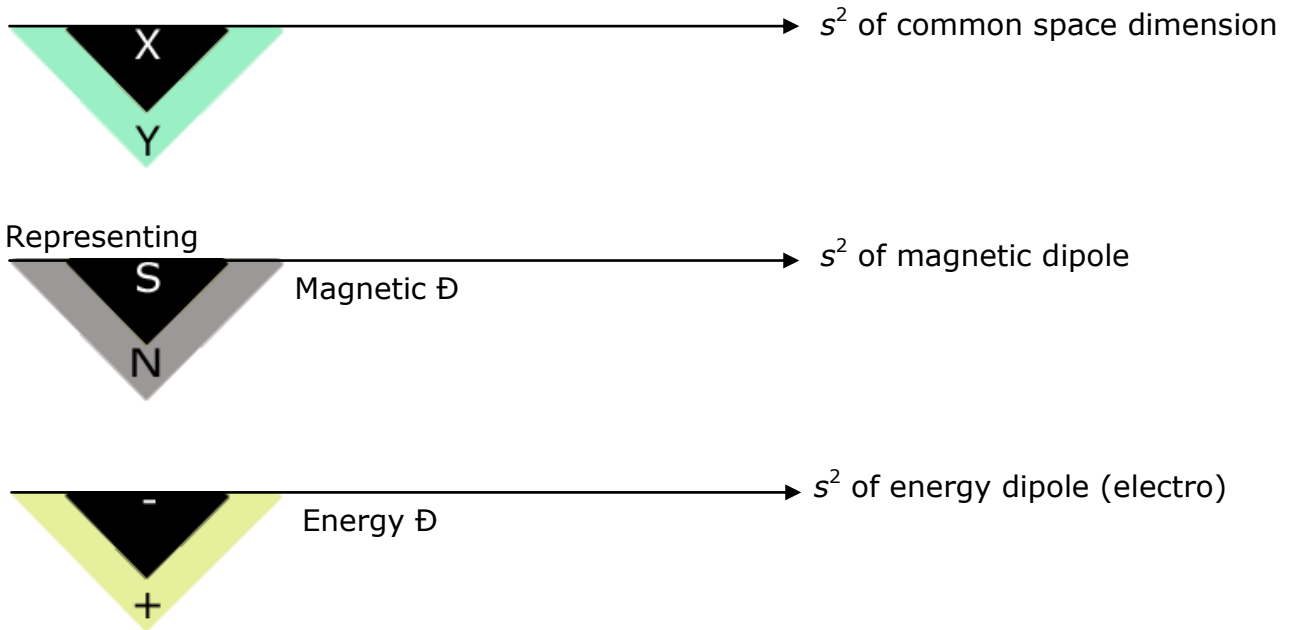
As it is not possible to represent a singular point without distance as it implies a different dimension unless the point in question is the absolute center of the dimension; from the configuration of the dipole field above we see that space defining a point is inverted going from positive to negative.

With universe expansion or D4 contraction, distinct dimensions of the universe are at their own velocities also distinct of each other with regard to the common dimension in which the universe sits depending on fixed point (SI) distribution.

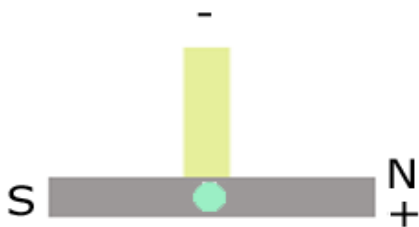


Reflecting a point takes on an exponent as noted with s^2 since the origin distances of dipole end positive and negative represent a vector of velocities referencing one another.

One can take a look at a wave which exists has time and is represented in a one dimension.

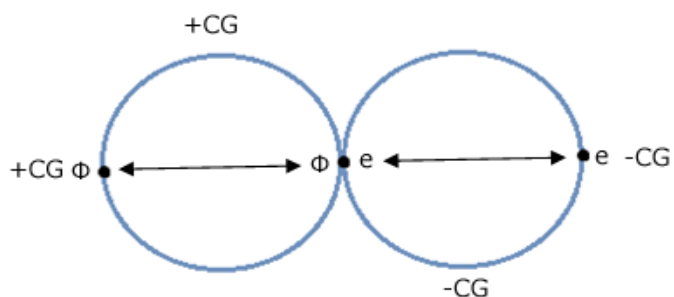


Notice four values in distinct dipole presence dimensions that can each express a difference of two values. A difference of two points X, Y in the common dimension representing four separated values can do so reflecting three commonality values at any one point along the dipole with a spatial difference that cannot exist, a surface which is foreign, referenced away from s^2 , presence of the wave with time dimension, a surface separating all three points completing a dipole at a distance from s^2 which is null and unique.



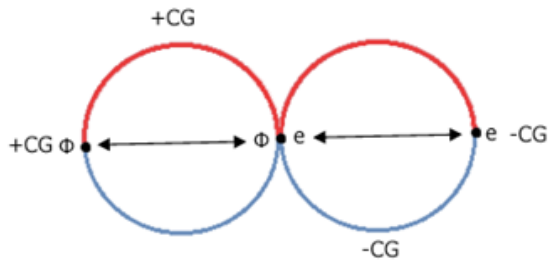
The fourth point (-) in this configuration shown here does not exist with a corresponding dimension and is a momentum of origin dimension location.

In order to connect at three points in one dimension of a dipole, two paths of connect are necessary. One of the two paths needs to intersect and go around the other and in so doing, it requires acceleration; a monopole cannot show acceleration without dipole split to include acceleration with a distance $X \vee X + 1$ where we now have two distance points at a mono dimension location. Connecting three points in a mono dimension results in \mathfrak{D} , resulting in potential of a momentum from suppression of a velocity, all possible points (two point transition of null) in a mono dimension of a dipole are connectable at any level physically having different connect potentials with values.

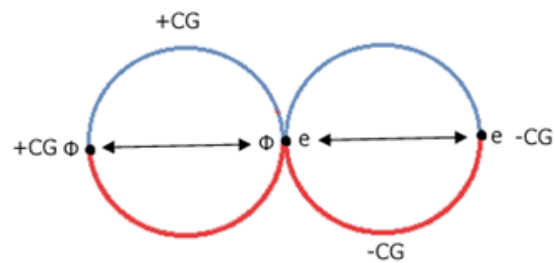


There are four generic least distance routes on a axis of acceleration to the point referenced by the null of the fourth dipole and bar vector values which have a commonality with the waves unique mono dimension and changing potential values which are lower in the dipole opposite for which propensity chart can be made to represent.

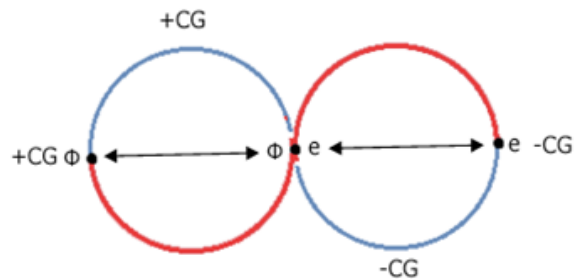
a.



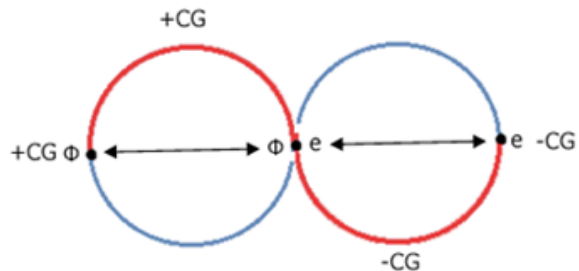
b.



c.



d.



The wave incorporates two vectors having four values of which three are expressed requiring a transition to express all values. An unexpressed value of momentum has a presence of direction relevant to the three expressed values; the direction of the

unexpressed value presents a least distance route factor of a reference point. Generic routes described have in each of their intact dimensional values a vector directional ordered at the angle of origin in order to complete in a null dimensional void $\#$ of decay. A contact velocity of two dimensions has to be regarded as non-negotiable or (!) to the dimension of the wave. This leaves the wave represented with $3!$ intersections, at intersect point of a shared location, the point is decayed for transition for instance location of the common dimension giving the wave a gravity signature on transit; a decayed angle of velocity vector results in a inversion of values reverting to the vectors with original latent angle. The gravity signature exists only as a reference point or depth for which there is some value of competition at its dimension of velocity common to the wave. Since a transition is occurring necessary to reflect a fourth point, the decayed value point of its own gravity signature where the wave could not factor its fourth value represents the longest distance common route for transition having velocity and polar orientation. Velocity being expressed unilaterally results that the signature is a mono dimension of all expressed dimensional values at that location exclusive (\oplus) bar one unexpressed velocity which is a reference to the gravity signature. A fourth value does not transit to the gravity signature sharing dimension with 3 counterpart values for which the singular value embodied by the field depth (gravity signature) is greatest distance. On transit, directional momentum is preserved having consumed a value at initiate leaving three values and a depreciated route for return to D4. In completing transition the wave navigates a unique dipole dimension with a zero point of two values defining a future and past anchored to the common dimension (\oplus) dipole in a dimension of natural state of least cost route (0) \mathcal{D} sharing a pivot at the extreme of a dilated dipole common space and propagating on a level with reference to a speed of time. Seconds, minutes, hours represented in the distance of leap between existence and non-existence and is a surface with propagation rate being a spatial tandem of dimensional separation and with zero point S^2 being a point click where a singular dimension is metamorphosed to a distinct other. The result at the celestial level is a body that inverts mono dimension representing a greater space to the whole pointing to reversion while sharing location tangent time at instance.

Speed of Light:

We then need to consider that the dimensionality of D4 is simply a physical aspect of a single unified dimension. Dimensional stress of time is then the stress of CG (the universe) on space-time being a mono dimension solid. Then by this measure increasing or decreasing this stress on a location allows recess and progression of time; thus the argument that velocity is an attunement of this stress where exceeding the speed of light causes travel to the future (see hyperspace argument). There is also the argument that travel from A to B at speeds in excess of speed of light is tantamount to having traversed the distance in less than an instant. We also know that the speed of light is generally argued to be constant however for purpose of logistics time is at a universal constancy zero continuums requiring instrument gage attenuation. Therefore it can be said that the distance of an event is the same for any occurrence and measurable. That is the two dimension element length, height of a complex space-time and is generally the same for all such occurrence. So the existence of radiance being two dimensional has length and height requiring three points \therefore revealing that the space it occupies is curved¹⁸ as this is the nature of the two together in migrating from X to Y coordinates in bi-polar migrant matrix.

V-Lookup XOR (\oplus)

| | | |
|---|---|---|
| 0 | 0 | 0 |
| 0 | 1 | 1 |
| 1 | 0 | 1 |
| 1 | 1 | 0 |

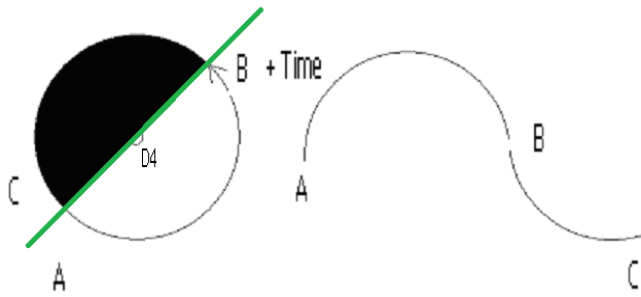
This wave then can neither be represented by either dimension which are mono static dimension perfect solids. The attributes of the space is denoted by the energy of that particular radiance. All radiance must therefore fit into the space-time allotment of the length allowed by time continuum which is identical in reoccurrence bar extraneous influence at s^2 . As the space-time unit event is singular in occurrence it has to fit defining its space within the continuum of time as events are timeless in completing time event loop with the 5'th dimension future of transit. Since time is at a standstill in overlap and is the present the events relate to one another as pre-emptively existing in a physical D4 for which common space is perfectly inelastic (reference h) hence concurrent time as a universal stress of variance is the factor relating from space-times A to B sharing the same plane of existence. Since past and future equates present in D4 for every space-time sharing the common time existence of D4.

¹⁸ Einstein, A., Lorentz, H. A., Minkowski, H., & Weyl, H. (1952). *The Principle of Relativity: a collection of original memoirs on the special and general theory of relativity*. Courier Dover Publications. p. 111. ISBN 0486600815

Wave length is relative to its frame of time such that the length of a wave travels at the same speed because it's existence is measured by spatial attributes or 2 x 4 constituting energy and physicals; propagation is at rate of decayed gravitation result velocity thereby C is generally constant for local space-time; the wavelength measurable in the present moving at the speed of time determined by the common space allowance at the relevant space-time. Propagation therefore takes place with differential CG value for any iteration travelling due to the orientation spatial construct of time and dimension merge. We can from this be brought to grasp that distance and not time is a factor in separation of the past from the future and is a function thereof. The use of units of time to measure iterations of time becomes dysfunctional as it breaks down in the one dimension to reflect the length of the space-time not the time taken since in one dimension, missing is the sum total of component; the present an event persisting. Hence in the propagation of radiance the inversion to the future is abject of the previous iteration as dimensional divide is shared across space-time; a consistent diffraction is evidenced; high and low frequencies delivered at a par value rate for propagation. Space-time differential is finite having timing equal in unique space-time events spaced by variance of dimension stress with radiance propagating at the rate locality. When comparing a long to short wavelength then the question becomes is it possible to measure the event by the length (surfaced) of the wave or by how long time is the present time event. We have already ascertained that the present (single dimension) is timeless resulting that iteration fractions of a time are missing basic elements if we are to regard this as a D4 iteration unit becoming length or height of time surface iteration to represent the radiance.

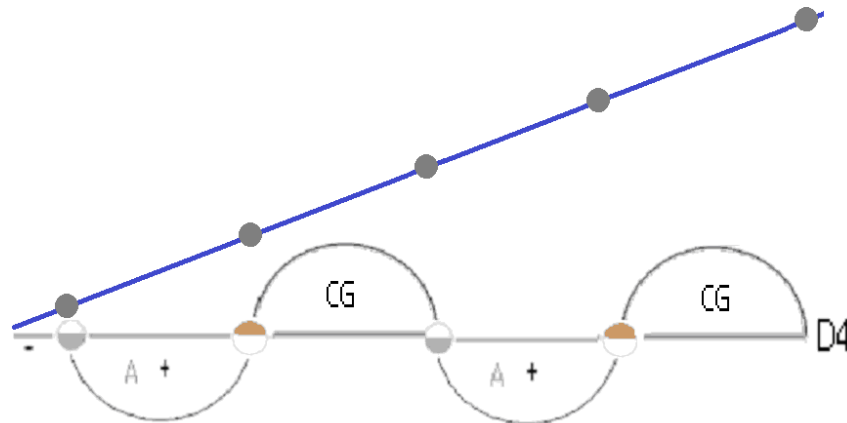
Time as understood cannot then be an issue of any one dimension and it becomes possible to deliver five waves and one in a interval such as they are apparently within the same reference to time distance. The stress in this scenario wavelength (spectrum) of the space-time becomes the factor determining the recess of absolute time at that location the rate at which one dimension space is elapsed to the future. The radiance traveling as a spark would from the past to the future; we can say then that the dimensional stress of instance is at a variance in the space-times of the two frequencies. The past as relating to the future is separated by this relationship of distance and common space integrity which represents the present so that radiance travels in the present; then calculating the length of the iteration of time represent the length attribute of the present space-time. D4 therefore has length, height, attitude and time for radiance.

Telemetry



The ethereal past and future has owned space which is a perfect solid as a separator thus space-time is spatially divided. Traversing then A to B and C of time takes on the continuum of the dipole dimension which perpetually is repeated and preserved in D4 as a physical. So in absolute terms the space is static as the pulse shifts from A to B and back again at the time temporal pressure. Because from shifting from A to B an event has occurred, time event, a going around of hyperspace in what is a loop of the dimension what is as the dipole of a spherical body (sic. spherical body Saturn). This is explained as the time continuum where through time a circle is performed yet in time it is a as a wave pulse. So taking the spherical which in mono dimension is not coefficient sine and running a line through it the halves are unique whereupon addition time acceleration (surface) x' of the event and we have a pulse of gain in D4 at time iteration. The diametric traveled may be greater or less in any instance denoting the temporal rate gravitation however as time is a given meld constant from continuum this gives sum unison temporal pressure what is the store of attributes. We see also that a radiant space-time with regard to absolute position in reference to common space as a reverse of polarity for that point occurring in moving from A to B; with reference to point B from A as the point traverses through time to point B the point is rotated through 180 degrees hence it is transposition to the dimension which is described as dipole since reference to owned space is a inversion preserving attitude vector value which is complex. Progression determined by the temporal gradient of space-time referenced by gravity and \mathcal{D} at a negative of mode where the location is dimensional positive of common space. Thereby the space-time with reference to point A from B is inverted and must return a value which in space is a temporal event recording the events positive evolution where the negative is as having elapsed to the future dimension.

Telemetry transit



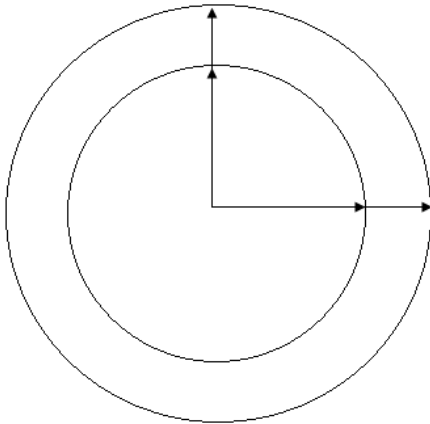
Here we see our pulse fading in and out of D4 at a tangent; temporal stress¹⁹ of space-time denotes a swing of instance (factor flux) commensurate with time event in a physical D4 hence distance traveled through time is given time at constant; piecemeal measurable as D4's temporal gradient. Having rotated, returning 180 degrees of zenith impasse, the space-time traversed attitude in the present and must again elapse to the future dimension B where again it is positive; D4 represented by the axis timeline in the illustration of gravitation to the future. In the illustration we can see point falling perpetually through D4 where the rate of acceleration orbital by gravitation innate in the universal D4 dimensional stress translates to its parse in D4 the rate at which it exceeds itself, gain iteration being the present as it accelerates in the 5'th dimension. Acceleration by vector of null it temporally precedes its instance iteration by a constant distance in each unique occurrence based on temporal pressure of locality space-time the dimensional stress envelope of D4. The acceleration of the point gives existence of a store of properties where a constant velocity would have been a void existence hence the surface and what is it's existence in cycle is the energy gain of acceleration which occupies the physical and present. This gain can neither be represented in either dimension thereby the age origin and momentum being unique is preserved by the radiance as equivocal propagation; spatial values of momentum and attitude of the falling body iterates frequency, wavelength, attitude etc.:. A material presence of a slower temporal than the location's space-time resident mode depreciates time in that location compensated for at D4 fabric by other residing mass material at that location radiating to maintain the location where at the other end of this dynamic, a material with induced higher dimensional temporal mode will exhibit natural radiance to maintain presence having time surface availability in excess of its corpus and D4 volume SI. Dimensional stress of velocity where expressed as kinetic consistency (velocity is expressed) assumed as null.

¹⁹ Einstein, A., Lorentz, H. A., Minkowski, H., & Weyl, H. (1952). *The Principle of Relativity: a collection of original memoirs on the special and general theory of relativity*. Courier Dover Publications. p. 111. ISBN 0486600815.

As luminal propagation exists in dual dimensionality square at diagonal where axial spin of dimension A and dimension B length and height are not equal. This is to say that a vertical cross section of the bi-dimension (dipoles) would reveal from sine of h a polar which measures similar to $4/10$ and $5/10$ where acceleration propagates at a constant baud of Planck and is present in $5/10$ verbose with correlation of spin.

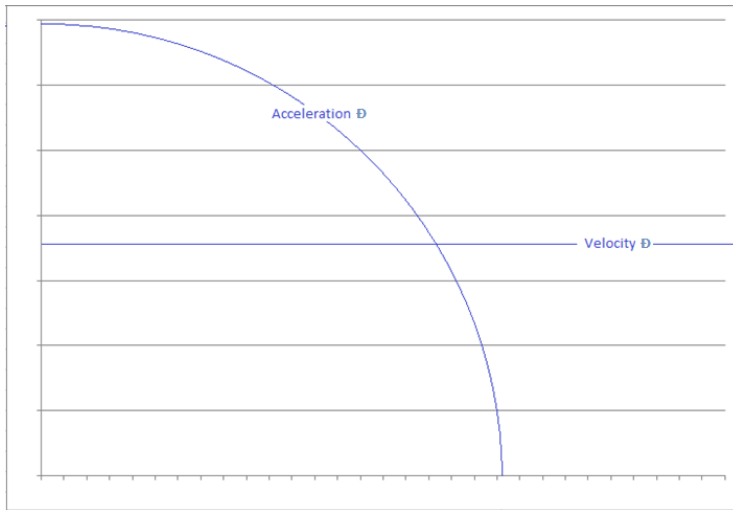
Systems are at a dimensional gradient as they are less dense; matter being perfect present and ethereal mono static solids; interstellar D4 pressure metric are possibly represented by magnetic lines in the cosmos. Hence this speed of time region dimensional pressure exhibits speed of radiance is at a sine dell divergence from edge of system to edge evidenced by current instruments and noting that gravity does afford curvature of radiance. The implication of this assertion is that when we observe and explore from outside the gravitational field of influence of our system we should find that systems away from our own should be significantly closer than we have been able to perceive and measure distances from within our system which have held and asserted from classical time without the benefit of relativity framework understanding of the mechanics and physicality of space-time. Other void dimension planets or stellars can be present as represented by it's core matter at time depth in D4 exhibited by comets in and around our system existing as a part of our system; since these are present in D4 it should be possible to travel to their space times by traveling to below our space-time region. These are thought to be void because they do not have any gravity or other signatures.

Universal dimensional stress

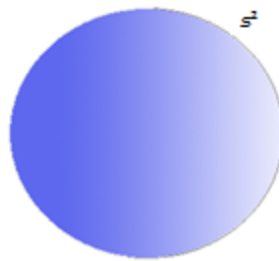


We have then argued that there is a time gradient of D4 by the universe having a centre dominated gravity signature, stressed by foreign presence in the common space spectrum (a perfect solid), foreign presence which alone can only manifest as energy time or with mass less ethereal content distinct from the common spectrum; the most familiar observable example is a static magnetic field which exists in magnetic dimension, a paralleled dimension observing membrane separated dipole and capable of representation of a difference between two points. Radiance energy attempts cyclically to travel with this gradient to a null temporal depth in the accessible spectrum of existence which is physical and is a store of present at location. Radiance transponds so as to occupy space in D4 where it can have a anchored form in which it is distinct. The transponder medium then is a compression of a distance required by the spectrum for dimension ownership in the universal time immersed plane of D4 required to maintain a perfect solid spectrum through dipole force push of foreign and pull of self. The resulting in a saturated spectrum or dimensional wavelength qualifies as a distinct universal dimension like time physical (to us) dimensional plane. Radiance supersedes itself with natural acceleration in Lorentz transformation, the difference of which from its preceding manifest is a gain and equivocal a dimension of time expressed as physically existing (a surface). We can understand then that acceleration where the force is dimensional stress on a space-time and that acceleration is for example 4 meters per second. By this we have a constant rate of propagation in D4 as traveling 4 meters a second a constant as radiance in the 5'th or future dimension is accelerating without markers from null and acceleration by nature requisites a future. This then becomes a mechanic of time function with the present traveling to marker free velocity in a void dimension future having yet to exist, a floating point. A spatial collection of gain maintaining existence where it is not encapsulated below s^2 escaping negative anchoring by pull of it's spectrum. Universal dimensional stress then becomes manifest of plural dimension, single location sharing by perfect solids echoing dimensionality and time existence. Note then that the event is perceived as maintained at a gradient of time in D4 and is in a state of perpetual acceleration.

Variance of dimensional stress with acceleration:



The chart above illustrates a variance of temporal stress of a body in acceleration and velocity; here one can see velocity as exerting an indifferent flat variance. In a state of acceleration \mathcal{D} decreases along the body of matter in the direction of acceleration at gradient so that linear subsequent forwarding of matter in the same previously occupied space-time exhibiting resistance to acceleration. This is because in acceleration subsequent occupancy of space time takes place where the space ahead is a complex space time, physically greater space, which has to be occupied with a leading edge of time surface difference in distance of exceeding clock speed of time iteration.



Specifically quanta space $(SI) = -\sin(s^2 + 1/h)fx(\mathcal{D})$ where \mathcal{D} = dimensional stress (expressed for mechanics²⁰). Pressure exchanged to denote stress of a spectrum as previously discussed with space collapsing to membrane the zero point of dipole \wedge . By the use of the available s^2 , space-time zero or non existence the compounding cementing stability of D4 is highlighted with a value.

²⁰ P.A.M. Dirac, The Principles of Quantum Mechanics, Clarendon Press, Oxford, 1930

Unit standard model as per Planck's proposal quantum engineering general

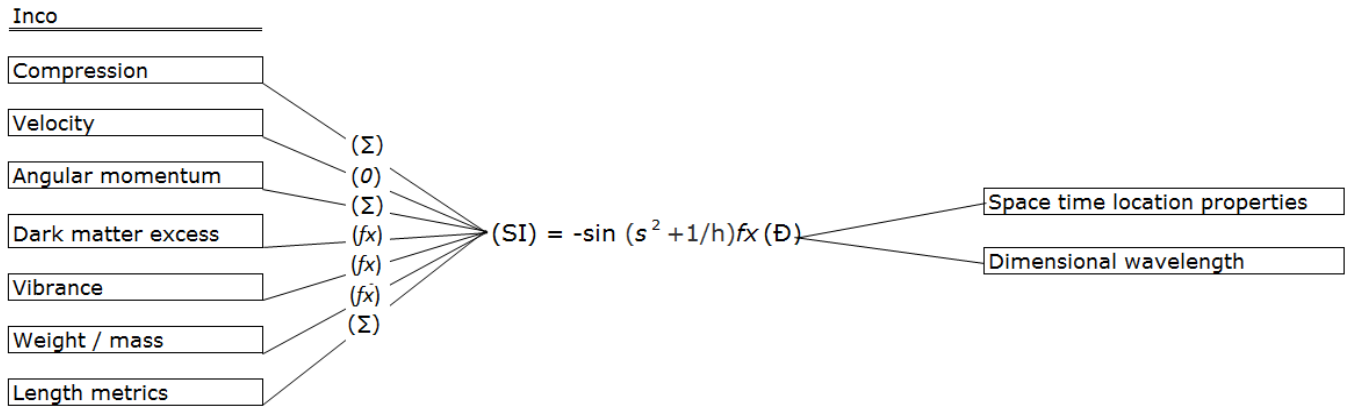


Table:

| | | |
|----------|---|---|
| SI | = | Quanta space |
| -sin | = | Gain |
| s^2 | = | Spacetime zero (nonexistence is null) C |
| Σ | = | Sum |
| fx | = | At a function |
| D | = | Dimensional stress |
| h | = | Plancks constant |

All manner of time surfacing sum and functional including non physical bonds should be considered in functionality tabulation of time existence manifesting as a surface where velocity is represented as pitch of space-time seemingly eventual distension; an altered state manifesting as below time with respect to gravity; sums and functional notations on the left are exchangeable.

Identified solid dimensions at location immiscible:

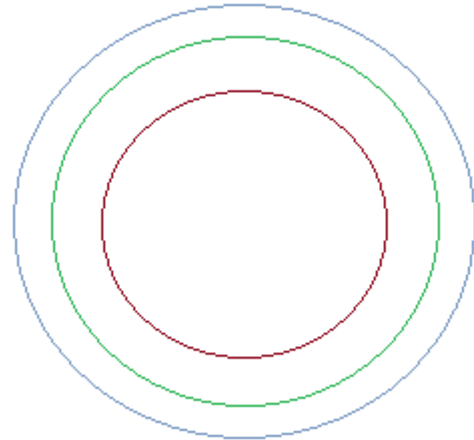
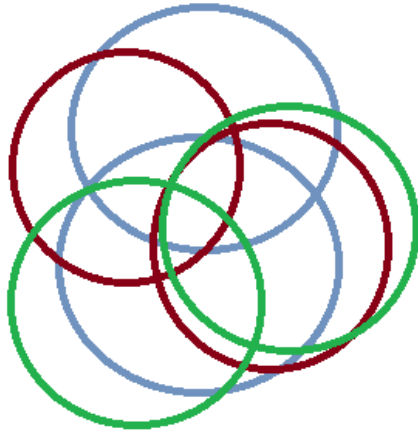
1. CG – Cretina Gemeen common space, commons material, present dimension of D4 in which physical interaction takes place and to which listed below are represented to some degree.
2. - S^2 - Negative space zero, generally accepted to be nonexistence and void.
3. Magnetic North – dimension which can be interacted with through energy transfer.
4. Magnetic South - dimension which can be interacted with through energy transfer.
5. Electro Positive – harnessing energy in everyday use.
6. Electro Negative – harnessing energy in everyday use.
 - Temporal negative – equating CG.
 - Temporal positive – equating $-S^2$.

Identified ethereal dimensionality frame model as CG \mathfrak{D} with gravity defined by 1. and 2:

Prime

\wedge

Nonprime pending rhombic $(-t) \oplus h$



Frame model examples:

Non physical energy bonds:

$$\text{NPE} = (\sin^1 < \cos^2)$$

Electromagnetic or radiance:

$$\text{EM} = (\sin^3 \leq \cos^5) \wedge (\cos^4 \leq \sin^6) + (x)$$

Matter:

$$\sqrt{\text{MeV}/c^2} = (\sin^1 \leq \cos^5) \wedge (\cos^2 \leq \sin^6) + (x)$$

and

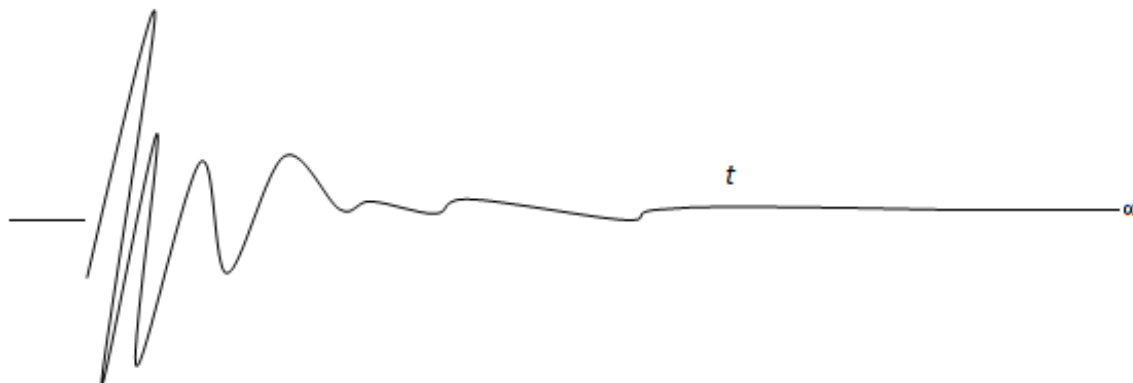
$$\sqrt{\text{MeV}/c^2} = (\sin^1 \leq \cos^3) \wedge (\cos^2 \leq \sin^4) + (x)$$

With set and subset combinations for unconfirmed prime matter with $+ (x)$ adjusting for orthogonality rhombic orientation.

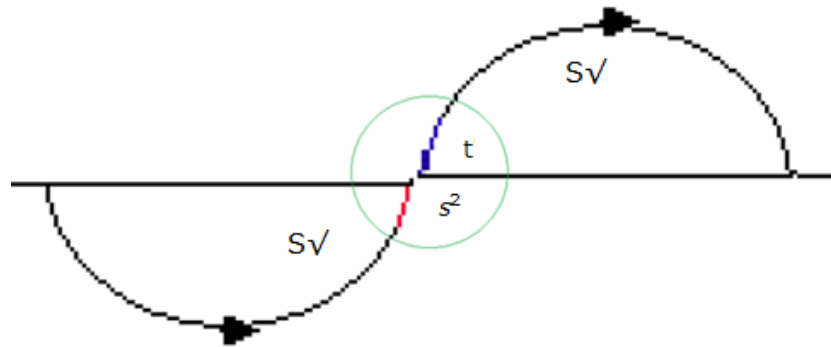
Subspace dell ∇ :

$t^- = V^e$ as acceleration decayed temporal for space-time V^e is valued in negative $\mathfrak{D} (0)$.

Clocking (time) point plot of frame model atom SI \mathbb{D} spatial gravitation signature



Dynamic of temporal \mathcal{D}



Radiance is in a energy state at a distance from start in each interval the value giving us the distance value of an iteration of D4 which is the value we started with, distance traveled, gives the spatial construct of D4 of the future and past dimensions apparently adjunct to one another; structured by individual temporal pressures indicating that time is gravitating universally physically an iteration where distance and pressure are variables the order thereof. Time interpolates to a surface compounded in common space to a fourth dimension, time, which embeds the past it's attributes resulting as time; a surface in the fourth dimension which is a spatial collective of the past and is it's existence. This surface is still two dimensional and how can two dimensions represent itself in one dimension common space except by taking on the fourth dimension appearing as a surface owning space (time) hence bearing functionality of distance. It is only in the present that the radiance can exist as a surface having elapsed as such. Existence is time; the property of owning space which is the physical and material.

In order to make sense of the speed of light generally as a constant one needs to consider that radiance is gravitating to the present at a constant rate, acceleration from the adjunct future to which it has elapsed; not as propagating energetically without loss on its own and the distance traveled to the void dimensions by inversion is equivocal. As in the figure illustration above a greater or lesser swing maintains the same timing and that in any case gain (energy / matter) is the physical of D4.

For gravity, at the rhombic (point delineated) zero point D4 kernel of an atomic or elemental physical depending on strain with relation to overall mass of a structure is in orthogonal orientation (refer angular momentum). This is constrained by lines of dimensional stress along the construct of the physical allowing veer of the structure in orthogonal static with the center of mass of the associated structure, planets and so on resulting in linear gravity at a constant and consistent body alignment with regard to gravity or mass center where matter attracts matter. In this the universal, galactic, system, celestial and local sheer with space dimension is exhibited by the dimensional or

physical structure of a body disposed as dimensional stress better perhaps conceived of as cosmic space-time drag giving time attributes.

We see then that gravitation is in effect a function of time spatial in the redefinition²¹ of common space and therefore confer that resulting gravitational fields are a function of time. That space dimensional redefinition attributes an elevated temporal dimensionality. Also we can draw that the measurable length of the events is the same with various absolute time frames so as they are traveling at the same speed but referencing the sum body is at rest thereby instance is variant for the one than the other in delivery what embodies temporal pressure of the space-time. By this argument time travel becomes commonplace, a variable in a timeless present as distance replaces time for radiance as a superior yardstick. Thereby if there is such a thing as a single unit of time it becomes the time in which a single sine wave (pulse) is delivered by radiance, complex hence unique. What then becomes of the notion that one wavelength is longer or shorter than the other when they both have traversed the same length of space in a given time? This is because the propagation of radiance is only a rational play on the construct of the time spatial and that radiance is more a pulse than a wave where the pulse is time which is constant at a given space-time plethora; the present in a spatial construct where length and height are ghost metrics sustained by common space stress traveling from the past to future giving the energy of the radiance in a single unit (gain); traveling thus as a spark/pulse would as physical event. This pulse then varies in pitch and yaw as a unit of time having taken on the dimension of time. Still from this pitch and yaw can be conferred the ghost length and height at s^2 is it's dimensional signature but not time at as it is time as exists in plural. The metrics by which we are measuring distance travelled become then a measure of the space-time spatial and temporal pressure of the event with the spatial attribute being a constant; what is a surface or time. The future and past represented presently by the missing element of a elliptic where we have two sides of said elliptic surfaces which cannot exist unless by inference in the present as time in common space, an energy surface. Then we can begin to understand the propagation of radiance where the time dimension is consistent varying to the void dimension by gravity convolution of the future coming into the physical present at a piecemeal of temporal pressure giving the attributes by completion of the complex in event.

What is gravity?

Gravity is the dimensional signature distortion, fold abstract, of space caused when matter displaces space. A body such as a planet displaces and incorporates solid space so as it could be described as there being more space available for occupancy as one moves closer to the celestial body and matter will gravitate to where there is more space and its displacement is at lower space-time stress. This distortion stress is reduced with distance

²¹ Hermann Minkowski - Minkowski space – contrasting Eclidean spatial geometry - Raum und ziet 1909 Leipzig.

away from the celestial body; celestial bodies have enough mass to own the space which it occupies where systems do not collapse on themselves where a body which does not have enough mass to own its space independently would gravitate to the body which exerts greatest gravitational strain in its locality. The same is true in microgravity. In relativity described as celestial bodies curving the space which it occupies.

For our purpose (logistics) this is better described as celestial bodies displacing dimensional space to a lower time at a function of space which effects gravity. The time; as we have come to know as the present is a complex time spatial architecture. In our own system, the greater celestial bodies occupy common space with greater presence in our time. This bears on time travel, as dimensionally, a celestial body like the central sun is most present existing time spatially certainly a few minutes spatially below the earth's time and having exploded there so in a continuum will do so in the future yet that event is at tangent impasse Zenith in time having a role in the present. With logistics time travel if one could distend time to travel to the future viewing our system to observe the end of time in this system the traveler would observe the energy signatures of the planets diminishing rapidly due to lack of time depth presence compared to the suns signature finally to extinguish to the D4 void relative of future. This of course does not bear on the possible patterns presented by time dilation much discussed.

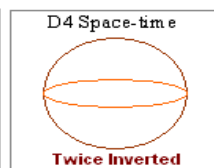
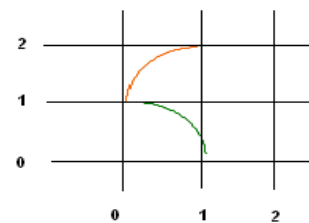
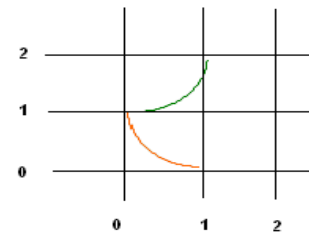
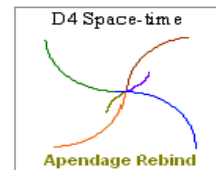
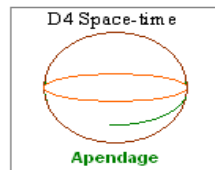
The diametric of moving forwards in time is the result of polar or distended universal pressure resulting from the presence of dimensional matter foreign to common space; matter, stars, black holes, energy planets, zones owning space the physical etc. In isolation any celestial would represent as does a for example a black hole with spatial future diametrically fading away with distance where even radiance would origin as origin being its universe past having future.

Thereby if one succeeds to slow temporal momentum in a location the result would seem as progression to the future for that location and body. Herein lies a paradox that to speed temporal pressure up in a location body results in being possible to pass a lifetime in the present²² which is the accumulated past by increasing presence. This is because we are acting on a body which exists in the present in both instances of past and future yet the present of existence lies physically perpetually in the past of the event horizon divide overlapping with a void future having yet to come into existence.

In conclusion time is all existence, the present, with its image, embodiment of time past and future complex in a single dimension D4. The unit of time seconds, minutes, hours, years is used to measure the rate of change exhibited by D4 what we experience as time a continuum.

²² Naomi S. Ginsberg, Sean R. Garner, Lene Vestergaard Hau - Department of Physics, and Division of Engineering and Applied Sciences, Harvard University, Cambridge, Massachusetts 02138, USA

Axiom notes:



" Klockan skulle gå fortare i rymden, åtminstone om den inte skulle röra sig mycket fort i förhållande till oss. Tiden går verkligen fortare där tyngdkraften (gravitationsfältet) är svagare, så den går fortare på satellithöjd än nere på jorden. Detta är inte ett löst påstående utan ett verkligen uppmätt fenomen, men skillnaden är mycket liten så man måste ha bra klockor för att kunna mäta upp den. Tydligast är det för GPS-systemet, som måste ta hänsyn till att klockorna går fortare ombord på GPS-satelliterna än nere på jorden. Skillnaden är ungefär 38 mikrosekunder (miljondels sekunder) per dag. Det låter inte så mycket, men om man inte korrigerade för detta skulle GPS ge helt tokiga resultat (uppåt en mil fel efter bara en dag utan korrektion). Detta är såvitt jag vet det enda exemplet på "vardagsapparater" som måste ta hänsyn till den allmänna relativitetsteorin för att kunna fungera. "

Anders E. 2011-06-13²³

²³ Anders Eriksson - Swedish Institute of Space Physics, Box 537, SE - 751 21 Uppsala, Sweden

Translation:

" Time would go faster in space, at least if it does not move very fast relative to us. Time passes really quickly where gravity (gravitational field) is weaker, so the faster the satellite elevation than down to earth. This is not a loose assertion without actual measured phenomenon, but the difference is very small so you have to have good clocks to measure. This is most evident for the GPS system, which must take into account that the clocks are faster board the GPS satellites over the earth beneath. The difference is about 38 microseconds (millionths of a second) per day. It does not sound like much, but if it is not corrected for this would give the GPS completely crazy results (up one mile error after just one day without correction). This is to my knowledge the only example of "living machines" that must take account of the general theory of relativity to serve. "

Anders E. 2011-06-13 via RymdForum

Conclusions :

An erosion of Newton's assertion that a unison embodiment in entirety cannot attain any velocity²⁴ without expelling matter in turn weakens the classical assertion that the universe is "at rest" with reference to the center of the D4 as the bodies center considering reference to space-time in a arguable infinite expanse of D4 which has no center but rather bandwidths considered time in D4 or existence; allowing for infinity distance in all directions; the existence of other distinct body systems "universes" where space is under stress in the dimension qualifies as a lesser or greater distance for the dimension bringing to bear the open ended notion of; is a body independent through ownership of space from this universe by it being of this dimension considerable as this universe ? Considerably this may qualify the debatability of the depiction of time distension as illustrated by relativity in special and general theory.

This is observed by relativity's assertion that velocity denotes a character of mass where previously it is put forward that rather velocity is functioned by acceleration and denoted as a decay of surface time depth to the negative in D4 and the present.

²⁴ Newton, Isaac, "Mathematical Principles of Natural Philosophy", 1729 English translation based on 3rd Latin edition (1726)

Applied scenarios:

Logistics ETA query challenge:

A spacecraft leaves earth traveling at light speed LS 1 with a destination 4.5 light years away. At midway dell the spacecraft is traveling at earth light speed LS 1 in its locality with a time differential to earth in factor. This results that a dell¹ value is required to know the earth velocity resulting V^e/M_o of the space craft in kilometers per hour and report distance covered per hour for ground control in order to give an accurate ETA assuming destination distance requiring dell² value for current observed distances. A velocity subspace hypothetical counters deep space clocking immersion (increased presence) where the vessel being below time resulting from velocity counters the absence of gravity with velocity dell³ which is not exponential commensurate of (g) as illustrated by GPS temporal data . Using these adjustments, time dilation and related aspects can be reduced eventually to a summary of earth velocity for the vessel which can then be regarded as a yardstick measure in conjunction with a present value ratio of temporal standard for transit.

Common scenarios of space travel logistics and debris defense

Scenario 1 . Vessels equipped with whipple shields for unnatural velocities would also need extra shielding for ultra high velocity transits.

Approach 1 . It seems an idea that a vehicle having attained terminal velocity luminal even superluminal velocity can release a gas sphere alt dry ice in which it is enveloped, possibly ahead of the vehicle, to act as a transit shield for duration of voyage to near or far systems avoiding potential collisions with micro bodies which may or may not be present past the Oort field and Allen/Kuipers belts. This presents itself as a basic maneuver with acceleration to an integral of light speed stop accelerating; the vehicle associative mass is at rest. Release herein example a boron cloud and position the vehicle behind it during transit.

Scenario 1 (a). A near earth object asteroid type celestial is calculated to be 2 AU and approaching with considerable mass M_o at 75,000 mph to juxtapose impact earth in a critical condition.

Approach 1 (a). Launch a Euro fighter type vehicle to observe and confirm calculation and log relay observations to JAXA, Houston Centrum, Star City and ISS for analysis where on confirmation with accordance a d'Assult type equipped with alternatives Cruise / MX / Exocet and Tipo DF-41 tooled for scaled burst disturbance of space-time locality causing

compressions or decompressions of space time fabric with mass energy presence at X/Z 360° of NEO to change the objects trajectory path.

Scenario 1 (c). FTL+ vehicle impact.

Approach 1(c). A vehicle on earth is traveling with passenger to it's destination workplace and is impacted by a oncoming extraterrestrial utility vehicle traveling at greater than FTL critical velocity should result in gel fusion at earth geocentric core at dissolution is my drawn conclusion. The earth vehicle would have a very difficult task to note this occurrence in space-time manifested as neutrino and black body activity. Please refer to "quantum chromodynamic transition" description of argument which supports this argument; reasoned sense for travel would be to set travel safe destinations to left or right of plot destination and flight paths attempting also to avoid emergence with previously discussed Planck physical reality of gas and Neptune type celestials.

Scenario 2 (a).

The inference ethical implication in our system of these theoreticals is to be advised of what is conceivable and a possibility that at an associative dimensional level planet celestials like Saturn and some comets could in their own frame of Planck baud spatial resonance be physical bodies like our own from what one can perceive. This said one has to reference how far removed from our materiel physicality these bodies are with regard to shine a light and mine ie: Ablation location fields (ALF) asteroids devoid of gravity at dimensional distance potential Planck dimension or similarly the rings of Saturn with significant distortion of time and gravity, comets being body trackers. Likewise extreme nova test facility peoning abrogation of celestial neighbors like Mars. With a shifting consensus of view point the argument could be made that the rings of a planet like Saturn are simply fragma of atmospheres past drawn through ionosphere and magnetic fields.

What remains with global variable is manipulation of the present in a locality and with that reasoning is it's confines.

Scenario 3. Combusting Lunar Scenario.

Approach 3.

Please refer NASA Glenn, JPL, Star City, JAXA and IRF for burn scenario prognosis.

Scenario 4. Abyss Paradox

The vehicle is travelling with ultra high speed and acceleration to where all variables of common space are contorted in a complex state towards space time door.

Prognosis 4.

A vehicle is suspended at a free fall dimensional time depth without reference to common velocities and this is a directional conundrum of dimensionality.

Approach 4a.

Decelerate to zero reference point to point velocities attempting to reset a vessels space-time temporal locality clock indexing through compression decompression of your vehicles space-time variables using quantum chromodynamic transition including red shift and any available with a energy requirement.

Scenario 5. latinum gold shire apocalypse²⁵

Asteroids as big as 2 kilometers can discharge an impact energy of a million megatons and create an effect similar to a nuclear winter, with loss of crops worldwide and subsequent starvation and disease. Still larger impacts can cause mass extinctions, like the one that ended the age of the dinosaurs 65 million years ago (15 km diameter and about 100 million megatons).

Prognosis 5.

Please refer NASA Glenn, JPL, Star City, JAXA and IRF for burn scenario prognosis.

Approach 5a.

Regulatory bodies traffic control authority of asteroid proximity and mass value as an approach for permit issues.

Approach 5b.

Regulatory bodies standards authority of mining equipment extraction methodology as an approach for permit issues.

²⁵ What our civilization needs is a billion-year plan September 23, 2012 by Peter A. Garretson

By all herein matrix of debate and arguments presented here is analysis of interacting movement and existence in relation to time. It remains yet to identify a doorway linear or otherwise logical path which would lead to the suggestion of travel or gravitation along a mental construct dimension of time described by hours, minutes and seconds which separates from existence being time and residing undetachable from the present of float at impasse Zenith with our universe represented physically in a dimensional plane populated D4 being a subdivide. The postulation of D4 a physical reality does allow for the existence of alternate universe realities existing at alternative spectrums of \mathbb{D} separated by unisoned velocities as distinct from our universe however travel to which does not indicate travel along any notion of a timeline rather describable simply as other dimension probability possibly occupying frustums or subsections the same location but not relating interacting to one another physically separated by unexpressed velocities and hence time depth.

With reference to common space directional velocity can only represent itself with a null value and this as relating to an infinite expanse CG common space; velocity expresses itself as in all directions simultaneously. Conceivable as one considers that when traveling away from a point in space at a hundred meters per second one can maintain that velocity to travel at the same speed going through a half circle turn and still be traveling at the same hundred meters per second now towards the same point in space hence directional velocity is a null value exerted in all directions and functional of time; with reference argument that a loop back is time decayed as an acceleration event; at no point is the vehicle's velocity slowed, which brings into question the possibility of covering distance in a sub space hypothetical (alter dimension) and the relevance of direction. Going through a half circle consumes a sum of energy to effect the change and the energy value of directional velocity is decayed mathematically to zero referencing the unison body at ninety degrees of the turn while retaining the same level of directional velocity energy at the midpoint of the half turn. In orbital disjunction and rebound inertial frame propulsion, atomic territorial parlance affects deformation of space time gradiance facilitating propulsion.

From this dialog, all above, the focus to me seems to be that at this location space-time; conventional theory contends that a vehicle may encounter a time floor equivalent to the big bang at a given velocity putting it at seven and a half minutes below time in this location (earth) and surface through time referenced at location. Seems to be within reason to suggest a opinion that this nova would not have expected vibrancy, be of a filtered spectrum less the 99.9999% vibrancy yield in designed surface novas. This is perhaps a useful argument to consider should one want to plot course heading for a different system with the view that to accelerate a terra tonne vehicle at 25 gravities for a period of 31 days approximately may not in argument equate to a critical elastic tolerance breach of common space allowing fluid time linear pivot dimensionality since light speed is

a natural velocity. Having postulated this advocate, it seems to me obvious that from in the vehicle, one would get indications of disposition from diagnostics. Such an indicator would be for example a resulting artificial gravity in the vehicle from \mathcal{D} of an elasticity free space boundary. There is a possibility of noted and plausible d_j encore and d_j quicksilver below s^2 argument that could result in a stasis suspension, a difference of dissolution and instance accumulation for translocation.

Symbol key:

Table : Quanta Space

| | | |
|----------|---|---|
| SI | = | Quanta space |
| -sin | = | Gain |
| s^2 | = | Spacetime zero (nonexistence is null) C |
| Σ | = | Sum |
| f | = | At a function |
| D | = | Dimensional stress |
| h | = | Plancks constant |

Theoretical by:

Stefan Tubman - Logistics 2012 Asc. BA. Esq.



Credits :

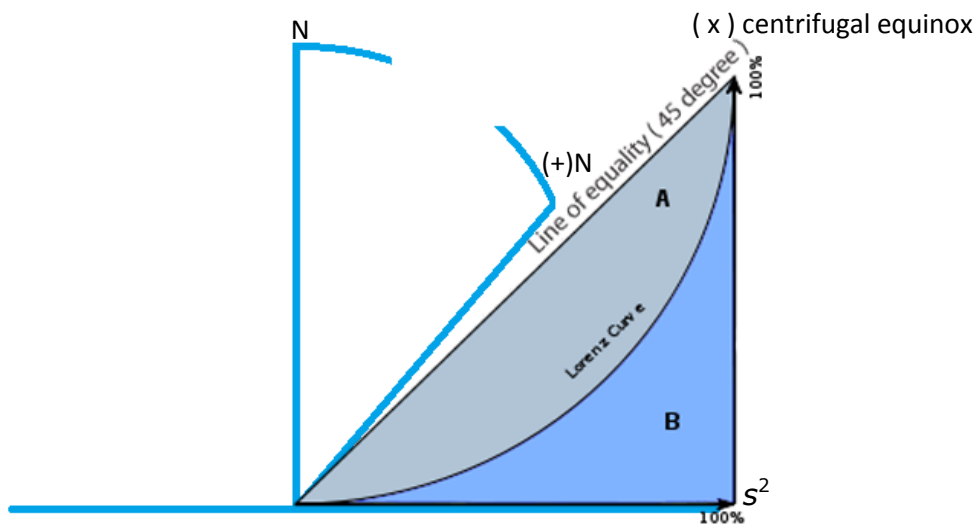
- My parents
- Isaac Newton
- Lorentzian
- Institute Rymdforskning
- Rymdforum IRF
- Glenn Research Center
- Nature and nurture
- Principles
- Special relativity dialog
- Observations
- Observations
- Observations

External derivative : Starship Congress 2013

<http://www.icarusinterstellar.org/congress-livestream/>

Dell divergence equivalent = Green Function calculation differential equations²⁶

Light cone $\mathcal{D} @ s^2$



$\mathcal{D} (y)$ centrifugal equinox (zenith)

²⁶ Ralph Ewig, PhD - VP of Engineering at Aerojet Sacramento, California Area Aviation & Aerospace 2013

Key note speaker : Dr. Michael Minovitch

Comments

Hoop values for elevator core scoop evaluation presented on www is a assessment calculation based on available wiki 2010 material reflecting a difference of 100:80 repelling fields of same pole di-poles 100:100 where $1N \neq 1N$ for attraction quality in Gauss law of opposite poles. Values given for elevator core estimates are based on a negligible divergence gradient of our geo magnetic field due to the size difference of opposing magnetic dipoles and a constant geo magnetic field for distance.

Core construct approach suggestion

Di-pole support structure is less cumbersome in OA's²⁷ release calling for a plasma conduit between coil skins (heat) original tokamak than with an alternative design calling for conductive gas coils/cylinders²⁸ in a proposed di-pole reactor vessel where increased weight is balanced with improving an elevator cores magnetic property. Conductive gas is introduced as medium to induction of a electromagnetic static field for wraps not requiring cooling. High voltage fine filament routing coils < 0,2mm supported to a (+/-) vertical divide in a core's chamber where filament temperature matches impedance resistance of gasses; a suitable light weight tokamak solution using conductive gas that can be a cooling medium.

Key note speaker : Joe Ritter

Comments

Telemetries telemetry etc agreed is a fine way to get to know what is out there and survey what challenges our future has in store; an approach is to monitor from midway, set up and maintain outposts for science and research data collection before attempting initiatives directed at other systems.

Nano arc second imaging may be possible with multiple high frequency processors running out of synchronization processing analogue optical imaging equipment a concept not one familiar to me and likely a concept for supercomputing to improve sample rate fps.

²⁷ Open AeroSpace

²⁸ ShwayComs

| Reference Symbol | Symbol Lock | Meaning / definition | Example |
|------------------|-----------------------|--------------------------|-----------------------|
| • | and | and | $x \cdot y$ |
| ^ | caret / circumflex | and | $x \wedge y$ |
| @ | ampersand | and | $x @ y$ |
| + | plus | or | $x + y$ |
| ∨ | reversed caret | or | $x \vee y$ |
| | vertical line | or | $x y$ |
| x' | single quote | not - negation | x' |
| x | bar | not – negation | \bar{x} |
| ¬ | not | not - negation | $\neg x$ |
| ! | exclamation mark | not – negation | $!x$ |
| ⊕ | circled plus / oplus | exclusive or - xor | $x \oplus y$ |
| ~ | tilde | negation / approximation | $\sim x$ |
| ⇒ | implies | | |
| ⇔ | equivalent | if and only if | |
| ∀ | for all | | |
| ∃ | there exists | | |
| ∄ | there does not exists | | |
| ∴ | therefore | | |
| ∵ | because / since | | Open Source Pascal C+ |