

*{ Evolution Through Quantization (Version Three) }*

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## Abstract

The author has detailed some important notions regarding *Evolution* (Of the type of our *Universe*) here, in this research manuscript.

## Theory

### *Evolution Pointer 0*

One can note that the geometric representation of ‘*TessellationsOf Numbers*’ can be used to understand the concept of *Evolution*. To this end, we first consider a ‘*Scalene Triangle*’ as the basis element for generating the *Tree* of such *Tessellations Of Numbers*. For example,

*Number ‘1’* can be represented by *One* such aforementioned *Scalene Triangle* graphically,

*Number ‘2’* can be shown by *Two* such aforementioned *Scalene Triangle’s* graphically,

wherein the *Second Triangle* is added to the *First Triangle* along a side such that it allows *Tessellations*, i.e., the *Tessellation Co-ordinate’s* of the *Added Triangle’s* third vertex forms *One Recursive Tessellations Set*, i.e., which satisfies the *Definition Of Tessellation*, i.e., enables *Tessellation* to *Eternity*. Such *A Co-ordinate* can be simply found by just *GenericallyChecking* all the *Possible Co-ordinates* to see if they ‘*Satisfy*’ the *RecursiveTessellation Equations* representing the *Tessellation Type* of concern used. By all ‘*Possible Co-ordinates*’, we mean the *Set of Group of Co-ordinates* gotten as the possibilities as *Third Vertex* of the *SecondTriangle* (to be added onto the *First One* using one of its sides as the *Common Side* to the to be added *Second Triangle* while considering *Tessellational Growth*) wherein the aforementioned *Vertexis* opposite to the side which was used as the common side for *Tessellational Growth*, i.e., the afore-discussed *Addition*.

Furthermore, such aforementioned *Generic Checkfor Tessellational Compatibility* involves checking such *Compatibility* consecutively for *Three (3) Generations* of *Tessellational Growth*.

In the same fashion, the same analogy holds for representation of any number's *Tessellational Representation's Growth Scheme Of Any 'Number' Of Concern*. One can note that one can use this Scheme to *Evolve* any aspect *Universe* of concern.

### *Evolution Pointer 1*

Now, as far as Evolution of any aspect is concerned, once it's *Primality* is slated in terms of *Numbers*, one can use the author's {[8] '*Recursive Consecutive Element Differential Of Prime Sequence (And/ Or Prime Sequences In Higher Order Spaces) Based Instantaneous Cumulative Imaging Of Any Set Of Concern*' available at <http://www.vixra.org/abs/1510.0091> as viXra:1510.0091} and [4] '*Universal One Step Natural Evolution And/ Or Growth Scheme Of Any Set Of Concern And Consequential Evolution Quantization Based Recursion Scheme Characteristically Representing Such Aforementioned Evolution And/ Or Growth*' available at <http://www.vixra.org/abs/1510.0030> as viXra:1510.0030} to consider it's *One Step Evolution*.

### *Evolution Pointer 2*

However, one should note that *Evolution is Quantized* {see author's [22], '*Theory Of 'Complementable Bounds' And 'Universe(s) In Parallel' Of Any Sequence Of Primes Of R<sup>th</sup> Order Space*' at <http://www.vixra.org/abs/1510.0428> as viXra:1510.0428 and [13] '*Evolution Through Quantization*' at <http://www.vixra.org/abs/1510.0144> as viXra:1510.0144}. Therefore, one needs to update the Evolution incorporating in commensuration, the concepts in [22].

### *Evolution Pointer 3*

Also, one can note that one can consider the *Constraint of Restriction Of Time on Evolution*, i.e., as the *Universe* is ever *Evolving* and such *Evolution* is due to the *Local Recursionl Field Intensity Gradient* characteristic of the location at which the Evolution of any aspect of concern is considered. Furthermore, one should note that such aforementioned *Recursionl Field Intensity Strength Function* itself is a *Function* whose *Range Conforms* along the *Prime Metric* (constructed using *Sequence Of Primes Of 2<sup>nd</sup> Order Space* and/ or *Sequence Of Primes Of Higher Order Space*) and therefore, if a certain *Aspect Of Concern's Primality* (considered at a Certain Order Of Recursion Intelligence) is unable to reach a

state of Evolution commensurate with *Time Restriction*, the *Evolution Recursion Intelligence* switches to the *Next Higher Order Of Recursion Intelligence*. By *Time Restriction*, we mean a function, i.e., a *Map* between the *Consecutive Differences Of Recursion Field Intensity Strength* and the *Pair Of Consecutive Prime Metric Bases* (constructed using *Sequence Of Primes Of 2<sup>nd</sup> Order Space* and/ or *Sequence Of Primes Of Higher Order Space*, whichever is appropriate, as the author assumes that a seasoned reader of the author's works can easily infer the same). That is, if a certain *Aspect's Primality*, which is characteristic of a *Certain Position* in some *Prime Metric* constructed using some *Sequence Of Primes Of (Higher) Order Space* does not reach there, when it is intended to as is ordered by the aforementioned *Restriction*, then the *Evolution Scheme* switches to the next available *Order Of Recursion Intelligence Of Evolution*.

#### *Evolution Pointer 4*

*One can also say that Continual Evolution to exhaustion of a given Set bestows a given set with its Complete Recursive Sub-Sets (and also the Complete Recursive Orthogonal Sub-Sets) Of The Given Set Of Concern Found Continually To Exhaustion Such That The Primality Sets Of The Additional Elements In Addition To The {Original Given Set With Its Complete Recursive Sub-Sets (and also the Complete Recursive Orthogonal Sub-Sets) Of The Given Set Of Concern Found Continually To Exhaustion} Generated By Way Of Such Aforementioned Evolution, Also Form One Complete Recursive Set.*

One can find the *Recursion Scheme* of any *Aspect Of Concern* and can find the components of it along the '*Universal Basis Vector Formed By Pi Value And/ Or Its Higher Order Equivalents Up To A Certain Order Of Concern Necessitated By Our Investigation Of Concern*' and can evolve {along the *Optimal (Primality) Path* wherein the *Pi Value And/ Or Its Higher Order Equivalents* of the aspect of concern is along an ever increasing *Precision Of Pi Value And/ Or Its Higher Order Equivalents, Path*. Furthermore, one should note that the *Increments Design* of the aforementioned *Precision Increase* in *Pi Value And/ Or Its Higher Order Equivalents* must themselves *Conform* to the *Ever Increasing Precision Of Pi Value And/ Or Its Higher Order Equivalents, Path* and so on, so forth, continually, we repeat such implementation as many times as is necessitated by our investigation of concern.

## Evolution Pointer 5

### Direction Of Evolution

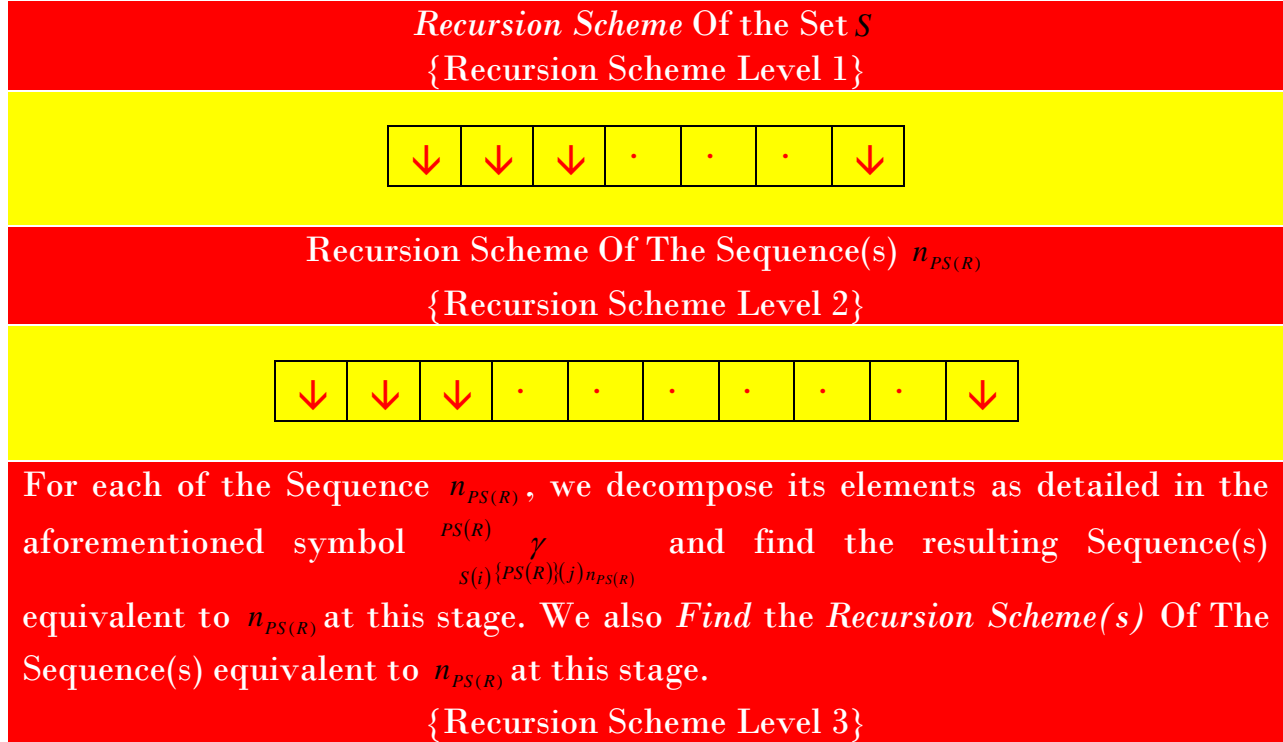
*Evolution* happens because of ever existing\* {\*such never ceasing existence is due to the ever asymmetric presence of *Perception Gravity Fields* driving *Recursional Evolution* on both arms of the *Infinity Geodesic* of *The Aspect Of Concern*} the *Algebraic Difference* between the *Entropy* of the *Redundancy* in *Primality* of an *Aspect Of Concern* and the *Entropy* of the *Redundancy* In *Primality* Of it's *Complementary Aspect Of Concern* (that exists beyond the *Inflexion Point* Of *The Infinity Geodesic Of The Aspect Of Concern*). The net algebraic sign of such aforementioned difference governs the *Direction* of the *Evolution* of any *Aspect Of Concern*. Therefore, one can compute *Instantaneous Infinitesimal Change In The Direction of Evolution* using the aforementioned fact. In the *Ancient Culture of Great China*, The *Yin* and *Yang* are supposed to represent *Any Aspect Of Concern* and it's *Complementary Aspect Of Concern*. The *Redundancy In The Yin* Is what creates *Yang* and the *Redundancy In Yang* is what creates the *Yin*. And together they form *the Universe* and also drive *the Universe*.

## Evolution Pointer 6

Given a set  $S$  with some number, say  $n_S$  number of elements, we can firstly distill its elements as belonging to the *Sequence(s) Of Primes Of Higher (greater than and/ or equal to 2) Order Space(s)* i.e., we can label each element of  $S$  as  ${}_{S(i)}^{PS(R)} \gamma_{\{PS(R)\}(j)n_{PS(R)}}$  where  $PS(R)$  denotes the *Order Space Number Of The Sequence Of Primes* to which this element belongs,  $n_{PS(R)}$  is the subscript denoting *The Total Number Of Elements* of  $S(i)$  that belong to the *Sequence Of Primes Of  $R^{\text{th}}$  Order Space* and  $\{PS(R)\}(j)$  denotes the *The Position Number* of this element in the Set  $PS(R)$ . Also  $S(i)$  is *The Position Number* of this element in the Set  $S$ . We also note (*Find*) the *Recursion Scheme* Of the Set  $S$  and the *Sequence(s)*  $n_{PS(R)}$ .

For each of the *Sequence*  $n_{PS(R)}$ , we decompose its elements as detailed in the aforementioned symbol  ${}_{S(i)}^{PS(R)} \gamma_{\{PS(R)\}(j)n_{PS(R)}}$  and find the resulting *Sequence(s)* equivalent to  $n_{PS(R)}$  at this stage. We also *Find* the *Recursion Scheme(s)* Of The

Sequence(s) equivalent to  $n_{PS(R)}$  at this stage. We keep repeating this procedure till we can no longer perform such operations. We now use the Recursion Schemes as shown below



to orient the *Refinement Of The* (Constructed using *Evolution Pointers 1 through 5*) *One Step Evolution Recursion Scheme* of the to be *Evolved Aspect Of Concern* detailed in the above detailed *Evolution Pointers 1 through 5*. *The Recursion Common* to all the Recursion Schemes at all three levels gives us the best aforementioned orientation of desired concern.

*Evolution Pointer 7*

In this research section, the author has presented some basic definitions using which one can form the basis for algebraic operations in the *Prime Metric Of Any R<sup>th</sup> Order Space*.

*Prime Metric Algebra*

{see author's work on this}

Firstly, we consider a *Set*  $S_{PS_R}$  representing a *Sequence Of Prime Numbers Of  $R^{\text{th}}$  Order Space* (considered in an increasing order). Representing the  $n^{\text{th}}$  element of this *Set* by  $S_{PS_R}(n)$ , we consider *Normalization of the Distance(s) and/ or Value(s)*  $S_{PS_R}(n) - S_{PS_R}(n-1)$  according to the assignment  $S_{PS_R}(n) - S_{PS_R}(n-1) = 1$ . We can then write any *Non-Prime (i.e., a Composite) Number*  $S_{PS_R}(j)$  Of  $R^{\text{th}}$  Order *Space* conforming to the condition  $S_{PS_R}(n-1) < S_{PS_R}(j) < S_{PS_R}(n)$  such that

**Definition 1:**

$$\overline{S_{PS_R}(j)} = \left\{ n + \left[ \frac{S_{PS_R}(j) - S_{PS_R}(n-1)}{S_{PS_R}(n) - S_{PS_R}(n-1)} \right] \right\} \text{Equation (1)}$$

**Definition 2:**

$$\overline{S_{PS_R}(j)} = \left\{ n + \left[ \frac{S_{PS_R}(n-1)}{S_{PS_R}(j)} \right] \right\} \text{Equation (2)}$$

**Definition 3:**

$$\overline{dS_{PM_{PS_R}}} = \sum_{n=1}^N \left\{ 1 + [S_{PS_R}(n) - S_{PS_R}(n-1)]^2 \right\}^{\frac{1}{2}} \text{Equation (3)}$$

where  $\overline{S_{PS_R}(j)}$  denotes the *Normalized Value Of*  $S_{PS_R}(j)$  in the *Prime Metric Of  $R^{\text{th}}$  Order Space* and  $\overline{dS_{PM_{PS_R}}}$  indicates distance along the *Prime Metric Of  $R^{\text{th}}$  Order Space* from  $S_{PS_R}(1)$  through  $S_{PS_R}(N)$ .

The above Equation (3) can be further refined by noting the *Euclidean-Pythagorean Relation*

$$ds^2 = dx^2 + dy^2$$

And noting that we can write the Sequence  $\{dx, dy\}$  along the *Prime Metric Of Some Certain Order Space*. That is, if  $dx$  represents the *Distance between Two*

*Consecutive Primes (belonging to some Sequence Of Primes) along the Prime Metric Of Some Certain Order Space, i.e.,  $dx = S_{PS_T}(m) - S_{PS_T}(m-1)$ , then if  $dy < dx$  then,*

*we can write  $dy$*

*as  $dy = dx + \{S_{PS_T}(l) - S_{PS_T}(m-1)\} = \{S_{PS_T}(m) - S_{PS_T}(m-1)\} + \{S_{PS_T}(l) - S_{PS_T}(m-1)\}$  where  $S_{PS_T}(l) = S_{PS_T}(m-1) + |dy|$*

*Therefore, it remains to find two Prime Numbers Of Some Certain Order Space  $S_{PS_T}(m)$  and  $S_{PS_T}(m-1)$  such that*

$$dx = S_{PS_T}(m) - S_{PS_T}(m-1) \text{ Equation (4.1)}$$

*or*

$$dx = \alpha \{S_{PS_T}(m) - S_{PS_T}(m-1)\} \text{ Equation (4.2)}$$

*where  $0 < \alpha < 1$  is some Scalar. If  $dy > dx$ , we simply have to implement the same procedure by only noting that  $dy$  and  $dx$  have to be interchanged to produce the effect of the aforementioned Scheme.*

*Also, one can note that  $dy$  can represent the Distance between Two Consecutive Primes (belonging to some Sequence Of Primes) along the Prime Metric Of Some Certain Order Space, i.e.,  $dy = S_{PS_B}(h) - S_{PS_B}(h-1)$ . Usually, we consider the case wherein  $B = (T-1)$  or  $(T+1)$  or totally some other Positive Integer  $U$*

*Now, that we have slated how to find the value of any number in the Prime Metric Constructed Of Sequence Of Primes Of Certain Order Space, all the Algebraic Operations can be performed as Usual on these thusly computed Values rendered in the Prime Metric Constructed Of Sequence Of Primes Of Certain Order Space, only after we Transform (see author's work for this Transformation) all the Operands (i.e., the values to be acted upon by Mathematical Operators of Concern) of the Mathematical Expression(s) in the Same Prime Metric Constructed Of Sequence Of Primes Of Certain Order Space Of Concern.*



## PRIME METRIC ALGEBRA (*Advanced*)

{see author's work on this}

One can note that *Since*  $dy$  is *Orthogonal* to  $dx$ , we write the quantity  $dx + dy$  as

$$dr = dx + dy$$

And considering

$$dr^2 = (dx + dy) \cdot (dx + dy) \text{ i.e.,}$$

$$dr^2 = dx^2 + 2(dx)(dy) + dy^2 \text{ i.e.,}$$

The *Square Of Direct Bearing (Distance)* is a *Map* that extends the *Euclidean Inner Product Of*  $(dx + dy)$  by a *Value of*  $2(dx)(dy)$ .

One should know that the *Direct Bearing* for the above case is that of the case wherein we are removing the terms that can be factored in 2 dimensions wherein  $dy$  and  $dx$  are *Orthogonal* to each other at a *Consecutive Order(s) Level* or *Orthogonal* to each other at a *Non-Consecutive Level*.

Therefore, basically, if  $dx$  is a *Possible Difference Of Two Consecutive Primes Of Sequence Of Primes Of Certain Order Space*, say,  $T$  and  $dy$  is a *Possible Difference Of Two Consecutive Primes Of Sequence Of Primes Of Certain Order Space*, say,  $(T-1)$  or  $(T+1)$  or  $U$ , all  $(T-1)$  or  $(T+1)$  or  $U$  being some *Positive Integers*, then the distance between them is given by

$ds^X = dx^T + dy^{(T-1) \text{ or } (T+1) \text{ or } U}$  wherein we have to find  $X$  using the *Right Hand Side Value* of the given *Equation* as a *Possible Difference Of Two Consecutive Primes Of Certain Order Space*, such that the equation is satisfied for  $X$  being a *Positive Integer*.

We can then write the *Direct Bearing* (i.e., *The Distance*) between the (*Possibly*) *Orthogonal* to each other at a *Consecutive Order(s) Level* or *Orthogonal* to each other at a *Non-Consecutive Level*.

$dy$  and  $dx$  as

$$ds = \left\{ dx^T + dy^{(T-1) \text{ or } (T+1) \text{ or } U} \right\}^{\frac{1}{X}}$$

Equation (5)

## *Universal Law Of Quantization Of Differences*

Basically, the important point to note, is that, in Reality,

*‘All Differences Are Quantized’.*

(i.e., exist and manifest in these values only) and the Quantization Scheme is given as

*‘Any Real (Perceptionally only, not the Real as in the Real Numbers Line sense) Difference Exists And/ Or Manifests Itself In The Universe Only As A Difference Between Some Two Consecutive Elements Of A Sequence Of Primes Of Some Order Space’.*

*Conversely speaking*

*‘Any Difference Between Some Two Consecutive Elements Of A Sequence Of Primes Of Some Order Space Exists And/ Or Manifests Itself In The Universe Only As Any Real (Perceptionally only, not the Real as in the Real Numbers Line sense) Difference’..*

*And hence*

*‘All Algebraic Operations Have To Be Founded Upon This Universal Restriction Of Universal Law Of Quantization Of Differences’.*

Therefore,

*The Universal Set Of Differences {USD}*

can be written as

$$USD = \bigcup_{R=1}^{\infty} \left\{ \bigcup_{n=1}^{\infty} \{S_{PS_R}(n+1) - S_{PS_R}(n)\} \right\} \quad \text{Equation (6)}$$

where  $S_{PS_R}(n)$  is the  $n^{\text{th}}$  element of the Sequence Of Primes Of  $R^{\text{th}}$  Order Space.

Using the above *Universal Set Of Differences*, one can *Linearize* (see author’s work on this) any *Aspect Of Concern* (built of the Sub-Sets of the Universal Set Of Differences) and can arrange them in *Increasing Order of the Fundamental Nature Aspect of the Aspect(s) Of Concern*.

One can also use this ‘*Universal Law Of Quantization Of Differences*’ usefully as an aid to slate *Evolution Scheme*.

### **Moral**

To that fact that God is here or there, there is no doubt, wherever you search, God is there !

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R <sup>0</sup>	C <sup>0</sup>	B <sup>0</sup>
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