Theory Of Evolution Through Consecutive Asymmetric Imaging Technique

December 8th, 9th 2015 Anno Domini

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Abstract

In this research investigation, the author has presented a '*Theory Of Evolution Through Imaging Technique*'.

Theory

For all purposes, in this research manuscript, we consider this whole scheme in *Prime Metric* of *2nd Order Space* whose bases are the *Set of Sequence Of Primes of* (*2nd Order Space*). We consider a Set S with its elements given as $S = \{1\}$. We now consider *Asymmetric Mirror Imaging* of this *Element* in a *Cumulative Sense* and in an *Anti-Clock-Wise Direction* (following an *Evolute Profile* within each newly derived *Asymmetric Mirror Image Domain*) according to which we have *Labelled* the *Images* in a *Sequential Order* {of *Natural Positive Integer Metric* and *Prime Metric* of (*2nd Order Space* by an *Ordered Pair* respectively}. By *Asymmetric Mirror Imaging*, we mean any *Element* {in *Prime Metric* of (*2nd Order Space*) which will be a *Prime Number of* (*2nd Order Space*)}, i.e., any *Prime Number of* (*2nd Order Space*) say p_k *Evolves* i.e., *Asymmetrically Mirror Images* itself as $p_{(k+1)}$ as shown in the *Table* below.

Notation

NV(i) implies i^{th} *North Vertical Image*
SV(j) implies j^{th} *South Vertical Image*
WH(l) implies l^{th} *West Horizontal Image*
EH(m) implies m^{th} *East Horizontal Image*

Schematic Table showing Asymmetric Mirror Imaging Based Evolution Along An Evolute Profile Within Each Newly Derived Asymmetric Mirror Image Domain

·	·	·		·	·	·	·	·	·	·	·
·	·	·		·	·	·	·	·	·	·	·
·	·	·		·	·	·	·	·	·	·	·
·	·	·	(36,151)13WH(2)	(35,149)11WH(2)	(34,139)7WH(2)	(33,137)11WH(2)	(23,79)7NV(2)	(22,73)5NV(2)	(21,71)7NV(2)	(20,67)11NV(2)
·	·	·	(37,157)11WH(2)	(54,251)7WH(2)	(53,241)5WH(2)	(52,239)7WH(2)	(24,83)5NV(2)	(31,113)3NV(2)	(30,109)5NV(2)	(19,61)7NV(2)
·	·	·	(38,163)7WH(2)	(55,257)5WH(2)	(64,311)3WH(2)	(51,233)5WH(2)	(25,89)3NV(2)	(32,127)2NV(2)	(29,107)3NV(2)	(18,59)5NV(2)
·	·	·	(39,167)11WH(2)	(56,263)7WH(2)	(63,307)5WH(2)	(50,229)7WH(2)	(26,97)5NV(2)	(27,131)3NV(2)	(28,103)5NV(2)	(17,53)7NV(2)
·	·	·	(40,173)7WH(2)	(57,263)5WH(2)	(62,293)3WH(2)	(49,227)5WH(2)	(3,3)3WH(1)	(2,2)2NV(1)	(14,41)3EH(1)	(13,37)5EH(1)
·	·	·	(41,179)5WH(2)	(58,271)3WH(2)	(61,283)2WH(2)	(48,223)3WH(2)	(4,5)2WH(1)	(1,1)1	(15,43)2EH(1)	(12,31)3EH(1)
·	·	·	(42,181)7WH(2)	(59,277)5WH(2)	(60,281)3WH(2)	(47,211)5WH(2)	(5,7)3SV(1)	(8,17)2SV(1)	(16,47)3EH(1)	(11,29)5EH(1)
·	·	·	(43,191)11WH(2)	(44,193)7WH(2)	(45,197)5WH(2)	(46,199)7WH(2)	(6,11)5SV(1)	(7,13)3SV(1)	(9,19)5EH(1)	(10,23)7EH(1)
·	·	·	·	·	·	·	·	·	·	·
·	·	·	·	·	·	·	·	·	·	·
·	·	·	·	·	·	·	·	·	·	·

We denote each of the *Element* of the *Set* under *Evolution* by a *Vector* shown below

$$\left[\; ImageValue \quad TypeOf\,Image(FrequencyOf\,TypeOf\,Image) \quad \begin{array}{c} PositionInNaturalPositiveIntegerMetric \\ (alsoSynonymous\,with\,TimeCo-ordinate) \end{array} \quad PrimeMetric(2^{nd}\,OrderSpace) \quad FrequencyOf\,ImageValue \;\right]$$

Considering the Set S with its elements given as $S = \{1\}$ and it's *Evolution* as shown in the *Table* above we detail the Graph Tree (shown upto 4 Imagings only for *Demonstration* purposes)

Graph Tree Of Evolution of Set S with its elements given as $S = \{1\}$

(Considered In *Prime Metric Basis of 2nd Order Space*) upto 4 *Imagings* only for *Demonstration* purposes

[1 *Original* (1) 1 1 1]	[2 *NV* (1) 2 2 1]	[3 *WH* (1) 3 3 1]	[5 *SV* (1) 6 11 1]	[7 *EH* (1) 10 23 1]
	[2 *WH* (1) 4 5 2]	[3 *SV* (1) 5 7 2]	[5 *EH* (1) 9 19 2]	
	[2 *SV* (1) 8 17 3]	[3 *SV* (1) 7 13 3]	[5 *EH* (1) 11 29 3]	
	[2 *EH* (1) 15 43 4]	[3 *EH* (1) 12 31 4]	[5 *EH* (1) 13 37 4]	
		[3 *EH* (1) 14 41 5]		
		[3 *EH* (1) 16 43 6]		

Now, noting the 3rd *Co-ordinate* (out of 5 *Co-ordinates*) of every element in the above *Graph Tree* we write the above in an *Ascending Order of Time Increment* as

$$S_{Evolved\ Upto\ 4\ Im\,agings\ Only} = \left\{\begin{array}{l}
[1 \quad Original\,(1) \quad 1 \quad 1 \quad 1], \\
[2 \quad NV\,(1) \quad 2 \quad 2 \quad 1], \\
[3 \quad WH\,(1) \quad 3 \quad 3 \quad 1], \\
[2 \quad WH\,(1) \quad 4 \quad 5 \quad 2], \\
[3 \quad SV\,(1) \quad 5 \quad 7 \quad 2], \\
[5 \quad SV\,(1) \quad 6 \quad 11 \quad 1], \\
[3 \quad SV\,(1) \quad 7 \quad 13 \quad 3], \\
[2 \quad SV\,(1) \quad 8 \quad 17 \quad 3], \\
[5 \quad EH\,(1) \quad 9 \quad 19 \quad 2], \\
[7 \quad EH\,(1) \quad 10 \quad 23 \quad 1], \\
[5 \quad EH\,(1) \quad 11 \quad 29 \quad 3], \\
[3 \quad EH\,(1) \quad 12 \quad 31 \quad 4], \\
[5 \quad EH\,(1) \quad 13 \quad 37 \quad 4], \\
[3 \quad EH\,(1) \quad 14 \quad 41 \quad 5], \\
[2 \quad EH\,(1) \quad 15 \quad 43 \quad 4], \\
[3 \quad EH\,(1) \quad 16 \quad 43 \quad 6]
\end{array}\right.$$

Note:

$[2 \quad WH\,(1) \quad 4 \quad 5 \quad 2]$ **can be arrived at by** *Asymmetric West Horizontal Image of* $[1 \quad Original\,(1) \quad 1 \quad 1 \quad 1]$.

$[2 \quad SV\,(1) \quad 8 \quad 17 \quad 3]$ **can be arrived at by** *Asymmetric South Vertical Image of* $[1 \quad Original\,(1) \quad 1 \quad 1 \quad 1]$.

$[2 \quad EH\,(1) \quad 15 \quad 43 \quad 4]$ **can be arrived at by** *Asymmetric East Horizontal Image of* $[1 \quad Original\,(1) \quad 1 \quad 1 \quad 1]$.

$\begin{bmatrix} 3 & SV(1) & 5 & 7 & 2 \end{bmatrix}$ can be arrived at by *Asymmetric South Vertical Image of* $\begin{bmatrix} 2 & NV(1) & 2 & 2 & 1 \end{bmatrix}$ or $\begin{bmatrix} 2 & WH(1) & 4 & 5 & 2 \end{bmatrix}$, however, one can note that the 3rd *Co-ordinate* and 4th *Co-ordinate* of $\begin{bmatrix} 2 & WH(1) & 4 & 5 & 2 \end{bmatrix}$ *Naturally Evolve* to 3rd *Co-ordinate* and 4th *Co-ordinate* of $\begin{bmatrix} 3 & SV(1) & 5 & 7 & 2 \end{bmatrix}$. Therefore, we ascribing of *Birth* and/ or *Arising* of $\begin{bmatrix} 3 & SV(1) & 5 & 7 & 2 \end{bmatrix}$ to that as *Evolved* from $\begin{bmatrix} 2 & WH(1) & 4 & 5 & 2 \end{bmatrix}$. Therefore, we also consider such

***Birth Transition (of Intermediate Nature)* as a *General Rule*,**

i.e.,

When, along the *Time (Instants) Metric,* we have many options of (*Just Previous States*) reaching a *Particular Next State* of *Evolution* from its *Just Previous State*, we consider *The Option* wherein 3rd *Co-ordinate* and 4th *Co-ordinate of the Considered Best Option* Naturally *Evolve In 'r' Number of Steps* of *Consecutive Asymmetric Individual Mirror Image Type Evolutions* to the aforementioned *Particular Next State* considered in *Natural Positive Integer Metric* and/ or *Prime Metric* of 2nd *Order Space Sequence Of Primes.*

Therefore,

$\begin{bmatrix} 3 & SV(1) & 7 & 13 & 3 \end{bmatrix}$ can be arrived at by *Asymmetric South Vertical Image of* $\begin{bmatrix} 2 & NV(1) & 2 & 2 & 1 \end{bmatrix}$ or $\begin{bmatrix} 2 & WH(1) & 4 & 5 & 2 \end{bmatrix}$, wherein we can note that $4{\to}5{\to}6{\to}7$ corresponding to $5{\to}7{\to}11{\to}13$, i.e., can be arrived at in *3 Steps* of *Consecutive Asymmetric Individual Mirror Image Type Evolutions*. Furthermore, one can note that the 5th *Co-ordinate* also should be consistent, i.e., with every *Repetition* of the *Value* of concern, the *Frequency* of the *Same Must Increase* by +1.

Alternately speaking, since our *Asymmetric Mirror Imaging* of any *Element* of concern a *Cumulative Sense* is considered in an *Anti-Clock-Wise Direction* (following an *Evolute Profile* within each newly derived *Asymmetric Mirror Image Domain*), one can note that after *North Vertical Imaging*, the *Only Possibility* is *West Horizontal Imaging* according to the aforementioned *Rule of Evolute Direction* of *Asymmetric Mirror Imaging*.

Birth Transition (of Intermediate Nature) as a General Rule(*Aliter*)

When, along the *Time (Instants) Metric*, we have many options of (*Just Previous States*) reaching a *Particular Next State* of *Evolution* from its *Just Previous State*, we consider *The Option* wherein the *Rule of Evolute Direction* of *Asymmetric Mirror Imaging* is given by any of the following:

NV→WH→SV→EH→NV
WH→SV→EH→NV→WH
SV→EH→NV→WH→SV
EH→NV→WH→SV→EH
where,

NV indicates *Consecutive Asymmetric North Vertical Image*
WH indicates *Consecutive Asymmetric West Horizontal Image*
SV indicates *Consecutive Asymmetric South Vertical Image*
EH indicates *Consecutive Asymmetric East Horizontal Image*

Also,

(Considered In *Pure Prime Metric Basis of 2nd Order Space* wherein the *5th Co-ordinate* is also expressed in *Prime Metric of 2nd Order Space*) shown upto *4 Imagings* only for *Demonstration* purposes

[1 *Original* (1) 1 1 1]	[2 *NV* (1) 2 2 1]	[3 *WH* (1) 3 3 1]	[5 *SV* (1) 6 11 1]	[7 *EH* (1) 10 23 1]
	[2 *WH* (1) 4 5 2]	[3 *SV* (1) 5 7 2]	[5 *EH* (1) 9 19 2]	
	[2 *SV* (1) 8 17 3]	[3 *SV* (1) 7 13 3]	[5 *EH* (1) 11 29 3]	
	[2 *EH* (1) 15 43 5]	[3 *EH* (1) 12 31 5]	[5 *EH* (1) 13 37 5]	
		[3 *EH* (1) 14 41 7]		
		[3 *EH* (1) 16 43 11]		

Now, noting the 3rd *Co-ordinate* (out of 5 *Co-ordinates*) of every element in the above *Graph Tree* we write the above in an *Ascending Order of Time Increment* as

$$S_{Evolved\ Upto\ 4\ Imagings\ Only} = \left\{ \begin{array}{l} \begin{bmatrix} 1 & Original\,(1) & 1 & 1 & 1 \end{bmatrix}, \\ \begin{bmatrix} 2 & NV\,(1) & 2 & 2 & 1 \end{bmatrix}, \\ \begin{bmatrix} 3 & WH\,(1) & 3 & 3 & 1 \end{bmatrix}, \\ \begin{bmatrix} 2 & WH\,(1) & 4 & 5 & 2 \end{bmatrix}, \\ \begin{bmatrix} 3 & SV\,(1) & 5 & 7 & 2 \end{bmatrix}, \\ \begin{bmatrix} 5 & SV\,(1) & 6 & 11 & 1 \end{bmatrix}, \\ \begin{bmatrix} 3 & SV\,(1) & 7 & 13 & 3 \end{bmatrix}, \\ \begin{bmatrix} 2 & SV\,(1) & 8 & 17 & 3 \end{bmatrix}, \\ \begin{bmatrix} 5 & EH\,(1) & 9 & 19 & 2 \end{bmatrix}, \\ \begin{bmatrix} 7 & EH\,(1) & 10 & 23 & 1 \end{bmatrix}, \\ \begin{bmatrix} 5 & EH\,(1) & 11 & 29 & 3 \end{bmatrix}, \\ \begin{bmatrix} 3 & EH\,(1) & 12 & 31 & 7 \end{bmatrix}, \\ \begin{bmatrix} 5 & EH\,(1) & 13 & 37 & 5 \end{bmatrix}, \\ \begin{bmatrix} 3 & EH\,(1) & 14 & 41 & 5 \end{bmatrix}, \\ \begin{bmatrix} 2 & EH\,(1) & 15 & 43 & 5 \end{bmatrix}, \\ \begin{bmatrix} 3 & EH\,(1) & 16 & 43 & 11 \end{bmatrix} \end{array} \right\}$$

Note:

$\begin{bmatrix} 2 & WH\,(1) & 4 & 5 & 2 \end{bmatrix}$ can be arrived at by *Asymmetric West Horizontal Image of* $\begin{bmatrix} 1 & Original\,(1) & 1 & 1 & 1 \end{bmatrix}$.

$\begin{bmatrix} 2 & SV\,(1) & 8 & 17 & 3 \end{bmatrix}$ can be arrived at by *Asymmetric South Vertical Image of* $\begin{bmatrix} 1 & Original\,(1) & 1 & 1 & 1 \end{bmatrix}$.

$\begin{bmatrix} 2 & EH\,(1) & 15 & 43 & 5 \end{bmatrix}$ c an be arrived at by *Asymmetric East Horizontal Image of* $\begin{bmatrix} 1 & Original\,(1) & 1 & 1 & 1 \end{bmatrix}$.

$[3 \ SV(1) \ 5 \ 7 \ 2]$ can be arrived at by *Asymmetric South Vertical Image of* $[2 \ NV(1) \ 2 \ 2 \ 1]$ or $[2 \ WH(1) \ 4 \ 5 \ 2]$, however, one can note that the 3rd *Co-ordinate* and 4th *Co-ordinate* of $[2 \ WH(1) \ 4 \ 5 \ 2]$ naturally *Evolve* to 3rd *Co-ordinate* and 4th *Co-ordinate* of $[3 \ SV(1) \ 5 \ 7 \ 2]$. Therefore, we ascribing of *Birth* and/ or *Arising* of $[3 \ SV(1) \ 5 \ 7 \ 2]$ to that as *Evolved* from $[2 \ WH(1) \ 4 \ 5 \ 2]$. Therefore, we also consider such

Birth Transition (of Intermediate Nature) as a General Rule, (*Pure Prime Metric of 2nd Order Space Sequence Of Primes*)

i.e.,

When, along the *Time (Instants) Metric in Pure Prime Metric of 2nd Order Space Sequence Of Primes,* we have many options of (*Just Previous States*) reaching a *Particular Next State* of *Evolution* from its *Just Previous State,* we consider *The Option* wherein 3rd *Co-ordinate* and 4th *Co-ordinate of the Considered Best Option* Naturally *Evolve In 'r' Number of Steps* of *Consecutive Asymmetric Individual Mirror Image Type Evolutions* to the aforementioned *Particular Next State* considered in *Natural Positive Integer Metric* and/ or *Prime Metric* of 2nd *Order Space Sequence Of Primes.*

Therefore,

$[3 \ SV(1) \ 7 \ 13 \ 3]$ can be arrived at by *Asymmetric South Vertical Image of* $[2 \ NV(1) \ 2 \ 2 \ 1]$ or $[2 \ WH(1) \ 4 \ 5 \ 2]$, wherein we can note that $4\rightarrow5\rightarrow6\rightarrow7$ corresponding to $5\rightarrow7\rightarrow11\rightarrow13$, i.e., can be arrived at in *3 Steps* of *Consecutive Asymmetric Individual Mirror Image Type Evolutions.* Furthermore, one can note that the 5th *Co-ordinate* also should be consistent, i.e., with every *Repetition* of the *Value* of concern, the *Frequency* of the *Same Must Increase* by +1.

Alternately speaking, since our *Asymmetric Mirror Imaging* of any *Element* of concern a *Cumulative Sense* is considered in an *Anti-Clock-Wise Direction* (following an *Evolute Profile* within each newly derived *Asymmetric Mirror Image Domain*), one can note that after *North Vertical Imaging*, the *Only Possibility* is *West Horizontal Imaging* according to the aforementioned *Rule of Evolute Direction* of *Asymmetric Mirror Imaging*.

Birth Transition (of Intermediate Nature) as a General Rule (Aliter)

When, along the *Time (Instants) Metric,* we have many options of (*Just Previous States*) reaching a *Particular Next State* of *Evolution* from its *Just Previous State*, we consider *The Option* wherein the *Rule of Evolute Direction* of *Asymmetric Mirror Imaging is given by any of the following:*

NV→WH→SV→EH→NV
WH→SV→EH→NV→WH
SV→EH→NV→WH→SV
EH→NV→WH→SV→EH
where,

NV indicates *Consecutive Asymmetric North Vertical Image*
WH indicates *Consecutive Asymmetric West Horizontal Image*
SV indicates *Consecutive Asymmetric South Vertical Image*
EH indicates *Consecutive Asymmetric East Horizontal Image*

Conclusion

One can note that one can consider *Evolution* of any given *Set* in the aforementioned fashion.

Moral

Cat:*Tac*, why don't you like *Jello* ?

Tac: Because *Tough Guys* don't eat *Jello*.

Cat: Why ?

Tac: Because *Life is Hard* for *Tough Guys* and it's even harder if they are STU-PID. And most of them, are.

Cat: Are you *One* ?

Tac: *Yes*, but*I Like* it that way, I mean,*Hard*.

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Acknowledgements

contributed in the formation of the necessary scientific temperament and the social and personal outlook of the author that has resulted in the conception, preparation and authoring of this research manuscript document.

Tribute

The author pays his sincere tribute to all those dedicated and sincere folk of academia, industry and elsewhere who have sacrificed a lot of their structured leisure time and have painstakingly authored treatises on Science, Engineering, Mathematics, Art and Philosophy covering all the developments from time immemorial until then, in their supreme works. It is standing on such treasure of foundation of knowledge, aided with an iota of personal god-gifted creativity that the author bases his foray of wild excursions into the understanding of natural phenomenon and forms new premises and scientifically surmises plausible laws. The author strongly reiterates his sense of gratitude and infinite indebtedness to all such '<u>Philosophical Statesmen</u>*' that are evergreen personal librarians of Science, Art, Mathematics and Philosophy.*