

*Schema Of Construction f Infinity Geodesic Of Any Aspect Of Concern*

*December 26<sup>th</sup> 2015 Anno Domini*

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*White Paper One {TRL65}*

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## **Abstract**

In this research manuscript, the author has detailed a '*Schema Of Construction f Infinity Geodesic Of Any Aspect Of Concern*'.

## **Theory**

Firstly, we present a necessary *Definition*

### *Definition*

### ***Primality Tree***

*Primality Tree* of any *Aspect Set* is something like a *Universal Beauty Primality Set* and/ or *Universal Optimal Life Primality Set*, only *Possibly* with *Lack of Some Elements* in it and also *Need Not Start from the First Primes*{of whatever *Sequence of Primes of Higher Order Spaces* they belong to}. However, we wish the *Primality Aspect* of Any *Given Set* of Concern to be in this *State of Universal Beauty Primality Set* and/ or *Universal Optimal Life Primality Set* for *Best Results*.

### ***Schema Of Construction Of Infinity Geodesic Of Any Aspect Of Concern***

One can *Construct* any *Primality Set* {*Primality Tree*} of any *Aspect* of concern and considering it a *Variable Function* of *Parameter* called '*Number Of Evolution(s)*', one can simply construct the *Infinity Geodesic of any Aspect of concern* in the following fashion.

Firstly, we consider *All* the *Non-Invariant Aspect Words* of the *English Language Vocabulary* and *For Each* of Them *We Evolve* them to *Limit(s)* that their *Primality* becomes *Completely Opposite to their Original Primality Aspect in Sense Meaning Understanding and/ or in Perception*. We note the *Number of Evolutions* necessary for *Each* of them to *Reach* their *Complementary State*. This *Number* will be *Different* for *Each Aspect Word* as *Each Aspect Word* be may *Partially Invariant* to a *Distinct Degree*. Therefore, using the *Law of Superposition* and the *Algebra of Transformations*, {see author's *Treatise* on this for more on this *Computation*} for any given aspect of concern, using its

*Primality*, we can find the *Number of Evolutions* necessary for the *Given Aspect* to *Completely Change* to its *Complementary Aspect* when we *Evolve* it *Many Number* of times. We note this *Number* and call it the *Critical Number of Evolutions Characteristic of the Aspect (CNEPS)* of concern to *completely Change* it to its *Complementary State Aspect*. We again consider our given *Primality Set* of concern and *Evolve* it *Some Number of Times Less* than the *Critical Number of Evolutions Characteristic of the Aspect* of concern to *completely Change* it to its *Complementary State Aspect*. We note this *Number* and label it as *NL1*. We again consider our given *Primality Set* of concern and *Evolve* it some *Number of Times Greater than the Critical Number of Evolutions Characteristic of the Aspect* of concern to *completely Change* it to its *Complementary State Aspect*. We note this *Number* and label it as *NG1*. Furthermore, we can even find the *Upper Bound and Lower Bounds* of these *Numbers NL1 and NG1*. We again consider our given *Primality Set* of concern and *Evolve* it some *Number of Times Greater than the Critical Number of Evolutions Characteristic of the Aspect* of concern to *completely Change* it to its *Complementary State Aspect Twice* (and/ or its *Original Perception State* after having *Evolving {Transiting}* through its *Complementary State* with regards *Perception*).

We again consider our given *Primality Set* of concern and *Evolve* it some number of *Times Less than the Critical Number of Evolutions Characteristic of the Aspect* of concern to *completely Change* it to its *Complementary State Aspect Twice* (and/ or its *Original Perception State* after having *Evolving {Transiting}* through its *Complementary State* with regards *Perception*). We note this *Number* and label it as *NL2*. We again consider our given *Primality Set* of concern and *Evolve* it some *Number of Times Greater than the Critical Number of Evolutions Characteristic of the Aspect* of concern to *completely Change* it to its *Complementary State Aspect Twice* (and/ or its *Original Perception State* after having *Evolving {Transiting}* through its *Complementary State* with regards *Perception*). We note this *Number* and label it as *NG2*. Furthermore, we can even find the *Upper Bound and Lower Bounds* of these *Numbers NL2 and NG2*.

We now *Combine* the *Primality Set States* corresponding to [*{(NL1) (CNEPS1), (NG1)}*], [*{(NL2), (CNEPS2), (NG2)}*], ....., [*{(NLr) (CNEPSr), (NGr)}*] in such a

*Fashion that we remove the Phase 'r' in the Primality Set State as a Function of Parameter of Number of Evolutions {see author's Treatise on this for more on this Computation}. Furthermore, this 'r' is the Number of Times One Can Evolve Any Aspect of Concern till it's Recursion Scheme is Synonymous with the Recursion Scheme of a Universe {by Universe, we mean a Universal Optimal Life Primality Set}, sans the Magnitude Aspect. This Primality Set can be referred to as the Infinity Geodesic of the given Primality Set of concern. Also, one can Instantaneous Normalize the Same to Form an Instantaneous Normalized Infinity Geodesic of the given Primality Set of concern.*

### **Conclusion**

One can note that one can Use this Notion of Infinity Geodesic of Any Aspect Set of concern in many Facets of Complementary State Of Trivial Solution Type Problem Solving Situations, as detailed in the References below Manier times.

### **Moral**

*Know That When You Have A Bird In Hand, There Are Two More In The Bush.*

### **References**

**Ramesh Chandra Bagadi**

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### ***Acknowledgements***

*The author would like to express his deepest gratitude to all the members of his loving family, respectable teachers, en-dear-able friends, inspiring Social Figures, highly esteemed Professors, reverence deserving Deities that have deeply 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 'Philosophical Statesmen' that are evergreen personal librarians of Science, Art, Mathematics and Philosophy.*

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