TRL Universal Theory Of Evolution. (Universal Engineering Series).

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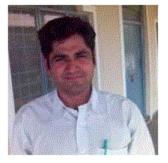
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Notice of Importance

The anther re-iterates strongly that the following research manuscript is anthored solely by the author Ramesh Chandra. Bagadi, ie, the Sole consciousness of himself in Primaryness and no body else. Also, the author has not invited or approved the farticipation sand presence of any cpirits, Extra Human Entities, others of any kind to inhabit him and hence any Claims of Stake in this recearch manuscript work authorship stand mullified. One can note that All Cansal Voriant Ionstants of this anthor's Original Research Work Aball only be considered by author in Secondaryness or appropriate Polynaryness only. The aforementioned causal Constancts imply its the case of Time Tense Flow in Either Directions, ie., Present to the Part and Present to the Future.

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Finding the Primality Set of Any Given Set

(Universal) Primality Set of Amy Given Settifie the Set of Seti of elements averaged or/and degregated together in a fashion which that each of its Segregated Lets Elements belong to the the name Universal Seguence of Primes of Some Unigne (may be even repeating, white a different (or same) Pointion Number of the Prime Metric Frittion Element) Pointive Real Order Sequence of Primes, Netrice frittion Element) Pointive Real Order Sequence of Primes, which for the some Limit consecutively. Considering the set \$S} with perhaps some repeating elements, we consider its Sub-Set \$Sil such that Si is the its times preving elements of {S}, Set. Let us say that i goes from 1 through K. -<u>RL</u>

RL 2 Ramesh Chandra Bagadi MIG-905, Mithilapuri Color Visakhapetham 530 041 Founder, Owner, Co-Director And Advising Scie In Principal VIDA Layout, No Ramesh Bagedi Consulting LLC (R042752) Nadison, Wisconain-53715, United States Of +91-9440032711, +91-7702721450, +91-691-2501619 America Universal Reach Address: URL0.0, US.0 of the stated Spaces in [0] Your Grace Is Your Lord Email: rameshcbagad The Theory of Evolution continued ... Now, for each of these fSig sets, we now find the Real order (Printine) of the (N: +a;) of the Universal Sequence of Primes of the arder (N: +a;) to which fSi }'s elements belong to, consecutively considered once the elements of [Si] are awanged in an Alcending order. We now denote the jth ~ Si(J) rand we list them below for Element of Sig as elaboration purposesnas fsil=[si(1), si(2), si(3), ..., si(ni-1), si(ni)} where ni is the Cardinality, ie., the Number of Elements of Si 3. Now using anothers [1], we use Si(1) to find Si(2) and find the Real Printive Drder (a; tN;) that connects S; (1) and S; (2). Similarly, we find (Nitai)2, 3 , (Nitai)3, 4), (Nit Ki) (n-2), (n;-1)) and i) wherein the Notation explains the elements. The ((n;-1), (n;)) $(N_i + \alpha_i)$ Sur - Script 'I' on the Left South indicates that it the First Pime Compaction. Similarly, we keep repeating this Proceedure till we are left with the boost truly one Element, is - (Ni +di) . Let us call this as (N+aj). Now, one can note that (N+aj) = (N; +1) (No + Ni) is the Positive Real Order of the Universal Sequence of Primes to which the Elements of Sig belong to, in a consecutive order & ufto the Limit of in= ni. In this forthion, we can find the Pointime Real order's (eVi + a;) of the Universal Sequence of Parimes to which [Sig belong to with j=n; . We refer to each of these Sets as a Primality Tree Branch. max And we -RL



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Theory of Evolution continued ..

refer to the collective Set of [Si] along with the convariences of their (Ni + ai) as the Primality Tree of the given Set S. This kind of Primability is the Most Compact Format of Brimality Thee Representation - For Less Compact or/and Less oftimal Vertions, the reader can refer to authors works in [2].

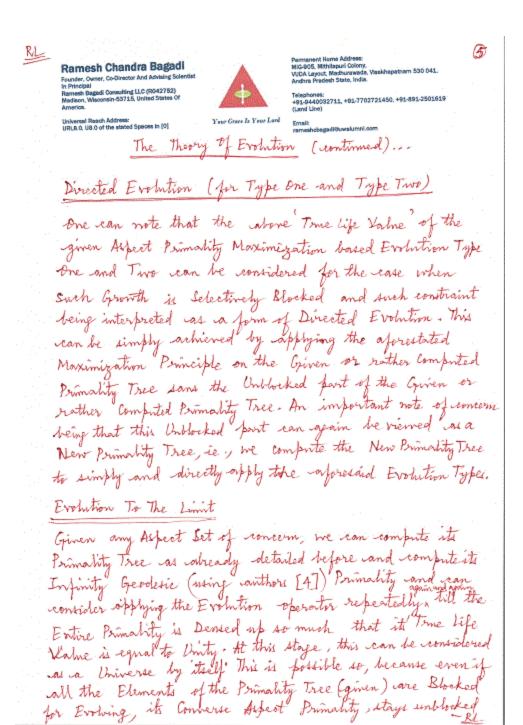
Mites : Alternately speaking, we can note that we can Set up a continuous Variable Real Positive Order (of the Universal Sequence of Primesto which the Elements of fif belong to in a consecutive order and up to a certain "Limit Imax = " once the elements of [sig are arranged in an Accending order Based Equation that connects S: (1-1) to S: (1) via anthors Universal Cross Product concept detailed in [1]. That is We, can note that

 $x_{\{s_i(j-1)\}}^2 \otimes 1 \quad i_{i_j}, \quad x_{\{s_i(j-1)\}}^2 \otimes [x_{i_j=1}]^2 = x_{i_s(j)}$

Ny=1 denotes that take we get when we State 1 in where Basis 'x' of the Prime Metric of concern. That being said, me can note that we can again continuously crop up a Shelled In Equation as detailed below

 $\left\{\left\{x_{j=1}^{n}\right\}^{2} \otimes \left\{x_{j=1}^{n}\right\}^{n} \otimes \left\{x_{j=1}^{n} \otimes \left\{x_{j=1}^{n}\right\}^{n} \otimes \left\{x_{j=1}^{n} \otimes \left\{x_{j=1}^{n}\right\}^{n} \otimes \left\{x_{j=1}^{n}\right\}^{n} \otimes \left\{x_{j=1}^{n} \otimes \left\{x_{j=1}^{n}\right\}^{n} \otimes \left\{x_{j=1}^{n} \otimes \left\{x_{j=1}^{n}\right\}^{n} \otimes \left\{x_{j=1}^{n} \otimes \left\{x_{j=1}^{n} \otimes \left\{x_{j=1}^{n}\right\}^{n} \otimes \left\{x_{j=1}^{n} \otimes \left\{x_{j=1}^{n$ wherein the operator 'O', it, the Shelling In 'is apphed (2;-1) times which can be solved for the Real order (Pointine) 24 such that = [Sif . Such a computation can be achieved eat jeithrough "i Eterative Scheme. Thurly, we find all the ai ' RL

Ð RL Ramesh Chandra Bagadi MIG-905, Mithliapuri Coloro Founder, Owner, Co-Director And Advising Scientis ida, Visakhapatnam 530 041. VUDA Layout, Madhurawa Anghra Pradeah Stote. In Ramesh Bagadi Consulting LLC (R042752) Medison, Wacconsin-53715, United States Di America. 91-0440032711, +91-7702721450, +91-891-2501819 and Line! Universal Reach Address: URL8.0, UB.0 of the stated Spaces in [0] re In Your Lord Email continued ... The Theory of Evolution And consequently, the Collective Primality Tree Set of the Given Set. Evolution Type One (Definitions of Sealed Similar Growth) By Sealed Similar Growth type of Evolution, memean that Wherein the Primality Tree Let is Growing in Magnitude but no new Primality Tree Branches care spiniting out. In this type of Evolution, ie, one step Evolution, we consider one Step (one Element Addition) Growth at that Ponticular Highest Element of the Primality Tree Branches (inclusive of the Main Stem) in the entire Primality Tree, ie, we cadd an element "is; (n;+1) to \$\$ Si such that the Gain in Time Life Value (see authors definitions on the dame in [3]) of the Entire Primality Tree, if Maximum. Evolution Type Two (Evolution Mong Life Word Direction) (addited of For this case, we consider sporting of the First (Smalled) Element of the (and my element) of the one step Evolved (Finen Two) Primality Tree, somewhere along the Branch of the given Primality Tree such that adding this one Element satisfies again the aforementioned Maximization of the Time Life Value of the thusly One Step Evolved Primality Tree. That is, we additis (1) < "is; (1) < "is; (n) , ie , we radd to His (1) not xis (li) as a to be growing primality Tree branch arthogonal totsi I in Newness. - RL



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and we can consider Evolution of this to a Defined End of Surcess. Even to a state when the converse Aspect becomes, ie., Evolves to the given Alpert strelf, but without the necessary or applied Evolution Blockages. One can consider this aspect analyzed to Hobstieness considering all the Universes In Parallel (of the given depert Primability of concern) found at all Levels of emplements. (see anothers [5], [6]) Therefore, one can note that Quantum Duality In Contraryness Is The Key To Indeterminism which again is the quintessence office One can also use those concepts of Evolution detailed by the author for Invariant Design of Apert Primatities of concern, with Involuance under Conversing, (One should note that Scale of Magnitude will be a chight Compromise though) for Universally Evolvable Death Proof Design of Aspect Primality & of concern. Moral: The converse of Good is Evil and Vice - Versa but the converse of Nentral is Nettral ! Hence being Nentral is a life Wood Evolution Step.

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Note: Please see through all articles in References 7 and 8 for finding the Literature On Constructing The Converse Of Any Given Aspect Primality. One can note from author's works at [7] and [8] that the Converse Aspect Primality Tree Set of any given Aspect Primality Tree Set can be constructed by simply Building a New Primality Tree Set by considering the Reciprocals of the Elements of the given Aspect Primality Tree Set.

Moral

Neutrality Is The Key To Life --- Ramesh Chandra Bagadi

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