TRL Natural Quantum Coupling. (Universal Engineering Series).

Author:

Ramesh Chandra Bagadi

Founder, Owner, Co-Director And Advising Scientist In Principal Ramesh Bagadi Consulting LLC (R042752)

Madison, Wisconsin-53715, United States Of America.

Email:

rameshcbagadi@uwalumni.com

Permanent Home Address:

MIG-905, Mithilapuri Colony,

VUDA Layout, Madhurawada, Visakhapatnam 530 041,

Andhra Pradesh State, India.

Telephones:

+91-9440032711, +91-7702721450, +91-891-2501619 (Land Line)

Universal Reach Address:

URL8.0, U8.0 of the stated Spaces in [0]

Author's Picture:



RL_

Ramesh Chandra Bagadi

Founder, Owner, Co-Director And Advising Scientist In Principal



Œ)

91-9440032711, +91-7702721450, +91-891-2501619

Natural Quantum Compline th Element of some one can note that since the (i+) Real Order of Space Sequence of Primes is gotten by using the (i)th Prime Metric Basis Element of the Same Real Ender of space Sequence of Primes using the Schema of anthos detailed in [1] regarding The Conversal Gives Product, we can note that the Prime Metric Basis Element of soncerns this of carry given Aspert Primality of concern [5, } is always Quantum confled with its Converse, is, Till via the Condition of Unitarity detailed in [4,2]. This condition of Unitarity can be thought of the Universal Recursive Law of the Universe which states that they Aspect of the Universe is Recovering in Nature, is, it is a function of itself and its converse. The simplest form of such a Function can be simply? It if of \frac{1}{Fi} = 1 only that \left\{\frac{1}{Fi}\right\} needs to be Stated in the same Prime Metric Bosis as { hi}. Denoting

Sill = 9i which is say (Si + Bi) q which can further be

Pil (ai+Ri) (ai+Ri) Noted as Rig using another's [10], That is, the Unitarity (d;+Ri) { hi} 8 7i} = 1. Now, for the given Aspect Primality [S,], the Aspert Primality summarily represented by (hthi) [9i] as [S2] is the anantum Converse Dual of the former by the Primalities [S,] & [S2] are Northwally Aspert Primality [S,]. These two Primalities [S,] & [S2] are Northwally Aspert Primality [S,]. These two Primalities [S,] & [S2] are Northwally Aspert Primality [S,]. These two Primalities [S,] & [S2] are Northwally Aspert Primality [S,] are Northwally Aspert Primality [S,] are Northwally Aspert Primality [S,] & [S2] are Northwally Primality [S,] & [S2] are Northwally Primality [S,] & [S2] are Northwally [S,] & [S2] are Northwall [S,] & [S2] are N -RL

RL

Ramesh Chandra Bagadi

Founder, Owner, Co-Director And Advising Scientist in Principal Remain Regard Consulting LLC (18042752) Nation, Wisconsin-55715, United States Of



Permanent Home Address: MIG-905, Mithilapuri Colony. VUDA Layout, Madhurawada, Visakhapahnam 630 0-Andhra Pradesh State, India.

Telephones: +91-9440032711, +91-7702721450, +91-891-2501619 (Land Line)

Universal Reach Address: URLE.0. UB.0 of the stated Spaces in [0] Year Grove Is Year Land

Email:

Natural amantum Coupling

(continued)...

Therefore, if we wish to establish Quatum Confing between the aforementioned supert [5,] and some other supert[5] we need to find the Life Eigen Spectra of [5,] using author we need to find the Life Eigen Spectra of the Primability of the other supert [5] of concern such that they have the life Eigen Spectra characteristic of the Quantum Dual Converse the Life Eigen Spectra of [5,]. Or rather, precisely speaking of the Life Eigen Spectra of [5] Primabily in the Basis we can express the entire supert [5] Primabily in the Basis we can express the entire supert [5] Primabily in the Basis we can express the entire supert [5] Primabily in the Basis we can express the entire supert [5] Primability in the Basis we can express the entire supert [5] Primability in the Basis with the Aspect Brimability [5]. which is the Quantum Converse of the Aspect Brimability [5].

Annulling The Effect of Evolution Potential between the space-Time Locations of 2 Airperts of concern That Are Intended To Be anantum Locations of 2 Airperts of concern That Are Intended To Be anantum Locations of 2 Airperts of concern That Are Intended To Be anantum Locations of 2 Airperts of concern That Are Intended To Be anantum

Explicion Potential à the Delta (Difference) between the Remotional Explicit Prince Time, Field Strength Internity a tetroren two faints of Space-Time, in these context these for attorns being the locations wherein in these context these for attorns being the locations wherein the Aspect [5, 7 & Aspect [5g] are fermeating in / at, evaluated.

Affect [5] & Aspect [5g] are fermeating in / at, evaluated along the Prime Metric of the Recursional along the Prime Metric Isl that Field Strength Intensity. One can note from anthora [35] that this Evalution Potential courses Evalution of the Aspect this Evalution Potential courses Evalution as detailed below. Say if Primalities of concern in a forthism of detailed below. Say if Aspect [5] is smaller [is a domer Prime Metric Basis Element as some Position throw Aspect [5g] when both once considered as some Position throw Authors (Prime Metric Basis Elements when both care Authors (Prime Metric Basis Elements when both care considered as force only Paimalities, a the Algebra therein contained as Cotegory Paimalities, a the Algebra therein detailed in Arthory Universal Recurrine Sexel Shifting Technique [5,8]—AL

- 6

Ramesh Chandra Bagadi

Founder, Owner, Co-Director And Advising Scientist In Principal Remesh Begadi Consulting LLC (R042752) Melison, Wisconsin-53735, United States Of



Universal Reach Address: URLS 0, US 0 of the stated Season in the Your Grace Is Your Lord

Permanant Horne Address: MI0-905, Mithilapuri Colony, VUDA Layout, Madhurawada, Visakhapatriam 530 041, Andhra Pradesh State, India.

Email: ramoshobegadi@uwalumni.c

Natural amartum Confling (continued)...

(new & updated Version soming soon), we can set up a Relation Entite where E is the («i+Ri) { & ... } S, } { ie., Difference of Evolution Potential between Aspert (5,) & Aspert (5) Now for this Primarity & Athir bir wherein the Evolution Potential Difference operator's Application must also conform to author's Universal Prime Metric Algebra'se; Universallong Range & Short Range Space-Time Algebra [7]. From here on, the scheme is whin to that whendy stated, ie, say if (Ti+si) {ri} = E file , we find [ri] and which we further whate in the Basis of (1; +Ri), ie., as (x_i+R_i) $\{m_i\}$, We now note that such that (x_i+R_i) $\{b_i\}$ $\{m_i\}$ $\{m_i\}$ $\{m_i\}$ the Aspect Primality of mi) is the anantum Converse Dual of the Aspect Primality (S.), ie., (i+Ri) ti) at the Location of [53] Affect. Hence, now we can State the Primality of Aspert 253 in the Basis of the Aspert Primality of {5,} I Transformed thurby, ie., of (di+Ri) { ti}. Now, we can note that {53} is Anantum Confled with {53. The Art of Counting The Same Type of Things Is A Measure of The Dispersion of The Magnitude of The Type of Thing of concern.

References

- 0.Bagadi, R. (2016). TRL The Universal Recursive Access Technology Even Through Quantum Lenses. (Universal Engineering Series). ISSN 1751-3030. http://www.philica.com/display_article.php?article_id=671 PHILICA.COM Article number 671.
- 1.a.Bagadi, R. (2016). TRL Universal Recursive Scheme To Compute Any Positive Real Order Sequence Of Primes. (Rendition To Completion). (Universal Engineering Series). ISSN 1751-3030. PHILICA.COM Article number 864.
- ${\bf 1.b. Bagadi, \, Ramesh \, Chandra. \, \, Universal \, Cross \, \, Product.}$

http://vixra.org/abs/1601.0150

- 2.Bagadi, R. (2016). TRL Life Engineering. (Universal Engineering Series). ISSN 1751-3030. PHILICA. COM Article number 870.
- 3. Bagadi, Ramesh Chandra. Life Engineering.

http://vixra.org/abs/1611.0216

- 4.Bagadi, R. (2016). TRL Universal Theory Of Evolution. (Universal Engineering Series). ISSN 1751-3030. PHILICA. COM Article number 869.
- 5.Bagadi, R. (2016). TRL Universal Recursive Scale Shifting Based Collective Parameter Re-Assignment Scheme. (Universal Engineering Series). ISSN 1751-3030. PHILICA.COM Article number 803.
- 6.a.www.vixra.org/author/ramesh_chandra_bagadi
- 6b.http://www.philica.com/advancedsearch.php?author=12897
- 7.Bagadi, R. (2016). TRL Universal Long Range Space And Time Based Algebra. (Universal Engineering Series). ISSN 1751-3030.. *PHILICA.COM Article number* 771.

Moral

Ekovaasi Sarva Bhootaan Antaraatmah (It is the One That Pervades All)

—-Ramesh Chandra Bagadi

Acknowledgements

The author would like to express his deepest gratitude to all the members of his Loving Family (especially my wife Radha Boddepalli, sisters Vimala Chandrika Bagadi, Vasantha Lakshmi Bagadi, mother Damayanthi Paila and Father Ananda Rao Bagadi), 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.