

TRL Recursive Ultimate Quantization. (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]

In this research Investigation, the author has presented a Fundamental Criterion of the 'Highest Concept' for use in Successful Quantization Engineering.

The Extent, Magnitude and Intensity (averaged over Space-Time spanning the Cause) of a Cause Aspect (with a Certain True Life Value equal to TLC1), causally leading to an Effect Aspect* (with a Certain True Life Value equal to TLE1) of Certain Extent, Magnitude and Intensity (averaged over Space-Time spanning the aforementioned Effect Aspect) can also be Caused by an Equivalent Redundant Lack Of the Cause Aspect Type Aspect (with a Certain True Redundancy Value equal to $(1/TLC1)$) of Equivalent Extent, Magnitude and Intensity (averaged over Space-Time spanning the aforementioned Redundant Lack of Cause Aspect*).

This Irony is the '*Highest Concept*' of the Universe and any Aspect Primality can be expressed in this Basis Primality and can be Perfected to reach a True

Life Value of 1.0. At such state this Aspect Primality becomes Universal or More than Universal. Hence, this concept can also be successfully used for Quantization Aspects. That is, any Aspect Primality when expressed in this Basis at a Least Count of Irony, i.e., True Life Value, better than that of the Universe's Irony, i.e., the Universe's True Life Value regarding this afore-stated Irony, then, we can say that this Aspect Primality is sufficiently Eclipsed or/ and Invisible for Quantization from External Sources within the Universe. Hence, the converse of this Aspect can be also engineered to Decipher any Quantum Lenses Aspect for Successful Quantization.

Redundancy, in addition to our former Latest Definitions [2], can also be considered as going against the Entropy of the initially prevailing Converse of the Effect*.

References

0.Bagadi, R. (2016). TRL The Universal Recursive Access Technology Even Through Quantum Lenses. (Universal Engineering Series). ISSN 1751-3030. PHILICA.COM Article number 671.

1.www.vixra.org/author/ramesh_chandra_bagadi

2.<http://www.philica.com/advancedsearch.php?author=12897>

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.