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Your Grace Is Your Lord

TRL Universes In Parallel Of A Given Aspect Primality Of Concern. (Universal Engineering Series).

Author:

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NOTICE OF IMPORTANCE

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Finding The Universe(s) In Parallel Of A Given Aspect Primality

Given a Set $\{S_i\}_{i=1 \text{ to } \ell}$ for which we need to find Universes In Parallel, we first find to which Higher Orders of Universal Sequence of Primes each belongs to. We then find the Maximum Value of such Higher orders and slote every other Element in this Basis. If this Order is Fractional, we can render it as a ① Fraction of the two different Prime Metric Basis Elements of the Same Maximum Values Higher Integer Order ② Fraction of two different Prime Metric Basis Elements of Two Different Integer orders (Universal Sequence of Primes). Now, every element of $\{S_i\}_{i=1 \text{ to } \ell}$ must then be also rendered in this Basis, ie, a Basis for the Numerator & Denominator of each value, ie, element of $\{S_i\}_{i=1 \text{ to } \ell}$. We then use a Scaling Factor or Rather a Highest Common Factor ℓ such that

$$\ell \{S_{UIP_1}\} = \{S_i\}$$

and this is very much possible as the elements of $\{S_i\}$, thusly slated are some Products Value of 2nd Order Sequence of Primes. Now again, if, can be further decomposed into m Factors then we can write

$$\ell_1 . \ell_2 . \ell_3 . \dots \ell_m \{S_{UIP_1}\} = \{S_i\}$$

and can note that $\{S_{VIP_1}\}$ is the First Universe In Parallel of $\{S_i\}$ and for each combination of (one element, two elements, three elements & soon so forth upto all m elements) of $\ell_1, \ell_2, \ell_3, \dots, \ell_m$, ie, $\sum_{i\geq 1}^{m} C(m,i)$ give as many more Universes In Parallel of $\{S_i\}$ when each of the $C(m,i)$ is considered as a factor for scaling. Also,

$$C(m,i) = \frac{(m)!}{(i)!(m-i)!}$$

— RL

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3.www.vixra.org/author/ramesh_chandra_bagadi

Moral

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Acknowledgements

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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.