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# **TRL Positive Real Order Sequence Of Primes Finding Algorithm. {Rendition To Completion}** (Universal Engineering Series).

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A RL Permanent Home Address: MIG-905, Mithilapuri Colony, VUDA Layout, Madhuravada, Visakhapetnem 530 041, Andres Fredesh Stote, India. Ramesh Chandra Bagadi Founder, Owner, Co-Director And Advising Scientis Rameth Bagadi Consulting LLC (R042752) Madison, Wisconsin-53715, United States O America. Telephones: +91-9440032711, +91-7702721450, +91-891-2501619 (Land Line) Your Grace Is Your Lord Universal Reach Address: URLS.0, UB.0 of the stated Spaces in [0] Email hcharadi@uwelumni.com Positive Real Order Universal Sequence of Primes Finding Algorithm One can note from anthors [1] that Universal Sequences of Primes can belong to any Positive Integer order and a method of finding the same for the case of Order >2 has been olitailed in [1]. Also, for the case of Order =2, the literature has been detailed in author's [2]. Now, in this Research Mannscript, the anthor details the analysis of case of order > 2 wherein an Alternative Method other than detailed in [1] and the same Schema has been extended to analyze the case of Positive Real Order case, ic., Fractional order From [2] of the author, we can note that, considering the first three Primes (standard) of 2rd order, we can arrange them bas  $\begin{cases} \text{followed};\\ (3-2)=1\\ 3 \leftrightarrow 2 \leftrightarrow 5 \end{cases} \Rightarrow (1)+(3)+(3 \text{ or } 2 \text{ or } 5) \end{cases}$ wherein the differences between (322) and (542) are also detailed therein. Now to get the next element of this sequence. of 2,3,5 which has been arranged as 3 => 2 => 5, we need to add those afore found differences (1+3=4) to either of the three numbers 3 or 2 or 5 which gives a Prime Nerrest to 5. In this case 4+3=7 gives as a Prime nearest to 5. The same above Scheme can also be extended to be applicable to Politive Integer Order Universal Sequence of Primes rade. Now, we simply consider 6, 10, 14 and 15 which are the first 4 Primes of 3rd order (ie.,  $b=3\times 2$ ,  $10=2\times 5$ ,  $14=2\times 7$ ,  $15=3\times 5$ ) and averance them in a timular order as before, ie., as  $10 \longrightarrow 6 \longrightarrow 14 \Rightarrow (4+8) + (\frac{10}{2} \text{ or } \frac{5}{2} \text{ or } \frac{14}{2})$  where the affect 2 using which we do it is  $(2+2) = 2 \times 5$ . aspect 2 using which we divide 10, 8, 14 can be considered as Order-1) or the Number of 2nd Order Prime Factors 10, 6, 14 can be expressed as, Now to converge onto the Real Connect choice - Ry

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RL 2 raimameti viome Adaretai: Mice005, Mithilaguri Colony, VUDA Layout, Nedhaniwada, Visakhapatham 530 041, Andhra Pradeah State, India. Ramesh Chandra Bagadi Founder, Owner, Co-Director And Advising Scientist In Principal Ramesh Ragadi Consulting LLC (R042762) Nadisen, Wisconsin-33715, United States Of +91-9440002711, +91-7702721450, +91-891-2501619 Universal Basch Addresses (100) Four Converse of Seguritice of matter timestation and the state of the state differenced when added up and added to the correct choice makes this number factorizable as (Order-1) Number of Factors (2nd order Prime) when considered as a Product. Also, we can pick the find value gotten by going through each choice and can use the first (arder-2) humber of Drime Factors (of 2nd order) and can note which choice factors well as the one having appropriate number of Prime Foretors, and also is nearest to the De appropriate Order of Prime whole next torm we are finding. Also, if the choice (after appropriate torm we are finding. Also, if the choice (after appropriate torm we are finding. Also, if the choice (after appropriate dumming up here, in this context) does not factorize at all, the choice must be left ont. In a Similar Fashion, we can Generalize the Scheme as Nx i in Nx it it it it it it it  $N_{\mathbf{x}_{i+2}} = \left(N_{\mathbf{x}_{i}} - N_{\mathbf{x}_{i}}\right) + \left(N_{\mathbf{x}_{i}} - N_{\mathbf{x}_{i}}\right) + \left(N_{\mathbf{x}_{i-1}} - N_{\mathbf{x}_{i-1}}\right) + \left(N_{\mathbf{x}_{i-1}} - N_$ such that Not is nearest to Not and also is a Prime of Nth Order Sequence of Primes. Also, the above formula is valid when the Second arder Sequence of Primes one considered to the Standard Primes (2, 3, 5, 7, 11, 13, 17, 19, ....) we know of. Again in a Similar Fashion, we can Generalize the Scheme for the case of Analysis of Portive Real Order Sequence of Primes at follows:  $(N+\alpha)_{2} \leftrightarrow (N+\alpha)_{2} \rightarrow (N+\alpha)_{2} \rightarrow (N+\alpha)_{2} + 2$  $(N+\alpha)_{2} \leftrightarrow (N+\alpha)_{2} \rightarrow (N+\alpha)_{2} \rightarrow (N+\alpha)_{2} + 2$  $(N+\alpha)_{2} \leftrightarrow (N+\alpha)_{2} \rightarrow (N+\alpha)$  $\underbrace{ \begin{pmatrix} N+\alpha \\ x \\ i+2 \end{pmatrix}}_{i+2} = \underbrace{ \begin{pmatrix} N+\alpha \\ x \\ i \end{pmatrix}}_{i+2} - \underbrace{ \begin{pmatrix} N+\alpha \\ x \\ i-1 \end{pmatrix}}_{i+1} + \underbrace{ \begin{pmatrix} N+\alpha \\ x \\ i+1 \end{pmatrix}}_{i+1} - \underbrace{ \begin{pmatrix} N+\alpha \\ x \\ i-1 \end{pmatrix}}_{i+1} + \underbrace{ \begin{pmatrix} N+\alpha \\ x \\ i+1 \end{pmatrix}}_{i+1} - \underbrace{ \begin{pmatrix} N+\alpha \\ x \\ i+1 \end{pmatrix}}_{i+1} + \underbrace{ \begin{pmatrix} N+\alpha \\ x \\ i+1 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Article number 671.

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# 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.

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