

*'Pi', i.e., π i.e., $\pi(2)$ Value And/ Or Its Higher Order Equivalents i.e., $\pi(N)$
Precision Increase Based Refinement Of Any Primality And/ Or Any Recursion
Scheme Of Any Aspect Of Concern*

December 4th 2015 Anno Domini

Author: Ramesh Chandra Bagadi

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

Ramesh Bagadi Consulting LLC, Madison, Wisconsin-53715, United States Of America.

Email: rameshcbagadi@netscape.net

White Paper One {TRL 42}

of

*Ramesh Bagadi Consulting LLC, Advanced Concepts & Think-Tank,
Technology Assistance & Innovation Center, Madison, Wisconsin-53715,
United States Of America*

Abstract

In this research manuscript, the author has presented a *Novel* technique using which one can *Hyper-Refine* any *Aspect* of concern, i.e., its *Primality* and/ or its *Recursion Scheme*.

Theory

Firstly, the author re-iterates the

Definition of π i.e., $\pi(2)$

‘Ratio of the Circumference and/ or the Perimeter of a Circle Divided by the Diameter of the CIRCLE’.

One can note that π is a *2-Dimensional Concept*. Hence we represent it by $\pi(2)$

Definition of Higher Order Equivalent Of π represented by $\pi(N)$

Here, N denotes the *Number of Dimensions of Hyper-Sphere* for which we are *Evaluating the Higher Order Equivalent Of π* represented by $\pi(N)$.

Since, *Circumference* and/ or *Perimeter* is a *2-Dimensional Concept*, we *Slate the Primality* {of all three types, namely *Verbal Primality*, *Act(ion) Recursion Primality*, *Sense Understanding* and/ or *Perception Primality*} of *Circumference* and/ or *Perimeter* in the *‘Basis’ of Primality of Number ‘2’*. We then just do a *Re-Assignment* [8] wherein we change 2 to N . This gives us the *Primality of Higher Order Equivalent Of π* represented by $\pi(N)$. By using the *Inverse Procedure* of author’s work on *Primality Engineering*, one can derive the *Mathematical (Verbal) Definition of Higher Order Equivalent Of π* represented by $\pi(N)$ from the *Primality of Higher Order Equivalent Of π* represented by $\pi(N)$.

‘Pi’, i.e., π i.e., $\pi(2)$ Value And/ Or Its Higher Order Equivalents Represented By $\pi(N)$ Precision Increase Based Refinement Of Any Primality And/ Or Any Recursion Scheme Of Any Aspect Of Concern

One can note that one can *Slate Any Primality And/ Or Any Recursion Scheme Of Any Aspect Of Concern* in the *Basis of the Primality of Definition of ‘Pi’, i.e., π i.e., $\pi(2)$ Value* and/ or its *Higher Order Equivalents*. We now *Hyper-Refine the Primality* of the aforementioned *Aspect* of concern {slated in the *Basis* of the

Primality of Definition of 'Pi', i.e., π i.e., $\pi(2)$ Value and/ or its Higher Order Equivalents Represented By $\pi(N)$ } by constantly Increasing the Precision Value of 'Pi', i.e., π i.e., $\pi(2)$ and/ or its Higher Order Equivalents Represented By $\pi(N)$, whichever definition is applicable with respect to the Recursion Intelligence Order of the Primality of the Aspect and/ or Problem of concern. One should also note that such Precision Increase Must Conform to Quantization Schemes slated by the authors TRL's on Complementable Bounds [22], Evolution Through Quantization {Version III} [30] and Universal Aspect Recursion Scheme {Version 2} [34].

Moral

RO-U-ND Is The Shape Of Any Optimal Universe.

References

[35] viXra:1512.0117

<http://www.vixra.org/abs/1512.0117>

Flood Proof City Design. Instantaneous Flood Water Draining System Theory

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[34] viXra:1512.0021

<http://www.vixra.org/abs/1512.0021>

Universal Aspect Recursion Scheme {Version 2}

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[34] viXra:1512.0008

<http://www.vixra.org/abs/1512.0008>

Universal Aspect Recursion Scheme {Version 1}

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[33] viXra:1511.0238

<http://www.vixra.org/abs/1512.0238>

Your Good Nature Is Your Real Wealth

Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[32] viXra:1511.0228

<http://www.vixra.org/abs/1511.0228>

Relativistic Transformations In Standard Prime Metric And/ Or Reverse Prime Metric Within Some Selected Domains Of Complementable Bounds

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[31] viXra:1511.0213

<http://www.vixra.org/abs/1511.0213>

Living A Happy Life (Version 4)

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[30] viXra:1511.0203

<http://www.vixra.org/abs/1511.0203>

Evolution Through Quantization (Version III)

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[29] viXra:1511.0190

<http://www.vixra.org/abs/1511.0190>

Rth Order Space Sequence Of Primes Based Prime Metric Algebra

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[28] viXra:1511.0133

<http://www.vixra.org/abs/1511.0133>

Universal Recursive Tessellation Based Scheme To Derive The Evolution Scheme Of Any Aspect Set Of Concern {Evolution Through Quantization (Version Two)}

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[27] viXra:1511.0119

<http://www.vixra.org/abs/1511.0119>

Living A Happy Life (Version III)

Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[26] viXra:1511.0120
<http://www.vixra.org/abs/1511.0120>
Living A Happy Life (Version II)
Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[25] viXra:1511.0109
<http://www.vixra.org/abs/1511.0109>
Living A Happy Life
Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[24] viXra:1511.0054
<http://www.vixra.org/abs/1511.0054>
Universal Recursive Algorithmic Scheme To Generate The Sequence Of Primes {Of Second (2nd) Order Space}
Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[23] viXra:1510.0514
<http://www.vixra.org/abs/1510.0514>
Fulfill Your Life (Version 3)
Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[22] viXra:1510.0428
<http://www.vixra.org/abs/1510.0428>
Theory Of 'Complementable Bounds' And 'Universe(s) In Parallel' Of Any Sequence Of Primes Of Rth Order Space
Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[21] viXra:1510.0427
<http://www.vixra.org/abs/1510.0427>

The Synonymity Between The Five Elements Of (At) Planet Earth And The Five Digits Of Human Palm

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[20] viXra:1510.0395

<http://www.vixra.org/abs/1510.0395>

Genuinity Validation Of Any 'Original Work Consciousness Of Concern' And Decorruping 'Corrupted Original Work Consciousness'

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[19] viXra:1510.0391

<http://www.vixra.org/abs/1510.0391>

Musical Life (Version II)

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[18] viXra:1510.0384

<http://www.vixra.org/abs/1510.0384>

Musical Life

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[17] viXra:1510.0378

<http://www.vixra.org/abs/1510.0378>

The Universal Wave Function Of The Universe (Verbose Form)

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[16] viXra:1510.0353

<http://www.vixra.org/abs/1510.0353>

Fulfill Your Life (Version 2)

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[15] viXra:1510.0342

<http://www.vixra.org/abs/1510.0342>

Fulfill Your Life

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[14] viXra:1510.0327

<http://www.vixra.org/abs/1510.0327>

Quantized Variable Dimensional Equivalents Of Any Technology Of Concern : An Example Of The (William F. Baker)'s Buttressed Core Design Concept

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[13] viXra:1510.0144

<http://www.vixra.org/abs/1510.0144>

Evolution Through Quantization

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[12] viXra:1510.0130

<http://www.vixra.org/abs/1510.0130>

Time Evolution Juxtaposition Of The Observables Based Dirac Type Commutator And The Consequential Wave Equation Of Photon

Authors: Ramesh Chandra Bagadi

Category: Mathematical Physics

[11] viXra:1510.0126

<http://www.vixra.org/abs/1510.0126>

A Condition For The Suspension Of Gravitational Field

Authors: Ramesh Chandra Bagadi

Category: Classical Physics

[10] viXra:1510.0117

<http://www.vixra.org/abs/1510.0117>

Some Basic Definitions Of Fractional Calculus

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[9] viXra:1510.0096

<http://www.vixra.org/abs/1510.0096>

Universal Recursive Crossing Science Of Genetic Kind

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[8] viXra:1510.0091

<http://www.vixra.org/abs/1510.0091>

Recursive Consecutive Element Differential Of Prime Sequence (And/ Or Prime Sequences In Higher Order Spaces) Based Instantaneous Cumulative Imaging Of Any Set Of Concern

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[7] viXra:1510.0059

<http://www.vixra.org/abs/1510.059>

Complete Recursive Subsets Of Any Set Of Concern And/ Or Orthogonal Universes In Parallel Of Any Set Of Concern In Completeness (Version II)

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[6] viXra:1510.0054

<http://www.vixra.org/abs/1510.0054>

All You Need to Know About Euclidean and Euclidean Type Inner Product Scheme

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[5] viXra:1510.0031

<http://www.vixra.org/abs/1510.0031>

Complete Recursive Subsets Of Any Set Of Concern And/ Or Orthogonal Universes In Parallel Of Any Set Of Concern In Completeness

Authors: Ramesh Chandra Bagadi

Category: General Mathematics

[4] viXra:1510.0030

<http://www.vixra.org/abs/1510.0030>

Universal One Step Natural Evolution And/ Or Growth Scheme Of Any Set Of Concern And Consequential Evolution Quantization Based Recursion Scheme Characteristically Representing Such Aforementioned Evolution And/ Or Growth

Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[3] viXra:1510.0006
<http://www.vixra.org/abs/1510.0006>
Universal Natural Recursion Schemes Of Rth Order Space
Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[2] viXra:1509.0291
<http://www.vixra.org/abs/1510.0291>
The Prime Sequence's (Of Higher Order Space's) Generating Algorithm
Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[1] viXra:1502.0100
<http://www.vixra.org/abs/1502.0100>
The Prime Sequence Generating Algorithm
Authors: Ramesh Chandra Bagadi
Category: General Mathematics

[0] arXiv:1009.3809v1 CS.DS
<http://www.arxiv.org/abs/1009.3809v1>
One, Two, Three And N-Dimensional String Searching Algorithms
Authors: Ramesh Chandra Bagadi
Category: Computer Science: Data Structures

Acknowledgements

The author would like to express his deepest gratitude to all the members of his loving family, 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.

