

Universal Recursion Scheme That Is Vertically {Maximally} Evolving

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Abstract

In this research manuscript, the author has detailed a '*Universal Recursive Scale Shifting Technique*' using which one can Scale any '*Infinity*'.

Theory

Firstly, we consider any *Recursion Scheme* of concern, say

7-8-6

OR

1-0-2

OR

3-2-5

OR

6-2-15

OR

10-3-105

OR

14-5-385

We *Evolve* this at the *Least Count of Perception*, to a *Limit* that it reaches a *Local Convergent Recursion Scheme 1*, i.e., its *Local Infinity 1*, i.e., up to a *Level* that its *Recursion Scheme* is *Similar in Characteristic* to the *Characteristic Recursion Scheme* of any *Universe of concern*, sans the *Magnitude Aspect*. We again *Express* this *Local Convergent Recursion Scheme* in the *Basis* of the firstly considered *Recursion Scheme* of concern, say 7-8-6 OR 1-0-2 OR 3-2-5 OR 6-2-15 OR 10-3-105 OR 14-5-385. We update our *Perception* at this *Stage* so that it is consistent with the *Higher Bound of Local Infinity 1*. We *Evolve* this at the *Least Count of Perception*, to a *Limit* that it reaches a *Local Convergent Recursion Scheme 2*, i.e., its *Local Infinity 2*, i.e., up to a *Level* that its *Recursion Scheme* is *Similar in Characteristic* to the *Characteristic Recursion Scheme* of any *Universe of concern*, sans the *Magnitude Aspect*. We again *Express* this *Local Convergent Recursion Scheme* in the *Basis* of the firstly considered *Recursion Scheme* of concern, say 7-8-6 OR 1-0-2 OR 3-2-5 OR 6-2-15 OR 10-3-105 OR 14-5-385. We update our *Perception* at this *Stage* that it is consistent with the *Higher Bound of Local Infinity 2*. We *Evolve* this at the *Least Count of Perception*, to a *Limit* that it reaches a *Local Convergent Recursion Scheme 3*, i.e., its *Local Infinity 3*, i.e., up to a *Level* that its *Recursion Scheme* is *Similar in Characteristic* to the *Characteristic Recursion Scheme* of any *Universe of concern*, sans the *Magnitude Aspect*. We keep *Repeating* this *Procedure Eternally* till we reach any N^{th} *Local Infinity* of concern.

Considering the *Recursion Schemes*

6-2-15 made up of the *Second Prime of 4th Order Space Sequence Of Primes*, *First Prime of 3rd Order Space Sequence Of Primes*, *First Prime of 5th Order Space Sequence Of Primes*.

10-3-105 made up of the *Second Prime of 4th Order Space Sequence Of Primes*, *Second Prime of 3rd Order Space Sequence Of Primes*, *Second Prime of 5th Order Space Sequence Of Primes*.

14-5-385 made up of the *Third Prime of 4th Order Space Sequence Of Primes, Third Prime of 3rd Order Space Sequence Of Primes, Third Prime of 5th Order Space Sequence Of Primes.*

We now Construct a Universal Recursion Scheme

{10-3-105}-{6-2-15}-{14-5-385}

Is One Recursion Scheme of Vertically {Maximally} Evolving Universe. Using this, one Can Possibly Explain Any Aspect of the Universe Inclusive of the Universe itself.

Universal Recursion Scheme That Is Vertically {Maximally} Evolving

We also Construct $9! = 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 362880$ number of *Recursion Schemes* using

{{10 \leftrightarrow 3 \leftrightarrow 105} \leftrightarrow {6 \leftrightarrow 2 \leftrightarrow 15} \leftrightarrow {14 \leftrightarrow 5 \leftrightarrow 385}}

By simply arranging Each Number of the above Recursion Scheme among the Many {Possible Ways of arranging in the Nine Ways for the First Term, Eight Ways for the Second Term, Seven Ways for the Third Term, Six Ways for the Fourth Term, Five Ways for the Fifth Term, Four Ways for the Sixth Term, Three Ways for the Seventh Term, Two Ways for the Second Term and finally One Way for the Ninth Term, gives us 362880 number of Recursion Schemes.

One such Recursion Scheme is

{ { 10 \leftrightarrow 3 \leftrightarrow 105 } \leftrightarrow { 6 \leftrightarrow 2 \leftrightarrow 15 } \leftrightarrow { 14 \leftrightarrow 5 \leftrightarrow 385 } }

Number 9 8 7 6 5 4 3 2 1
of Ways

One among these 362880 *Recursion Schemes* is a *Universal Vertically and Maximally Evolving Recursion Scheme*, i.e., the *Sequence Generated* by this *Recursion Scheme* is a *Universal Sequence*, i.e., a *Universal Quantizing Sequence*, i.e., a '*Universal Recursion Scheme*'.

Notation

The '-' does not indicate a *Minus Sign*, it is a *Notation* ' $\leftarrow\rightarrow$ ' which was previously used in *Author's Research Literature* to *Represent the Dynamics of Evolution* between the *Numbers of Any Recursion Scheme*.

Moral

Self-Less-Love Is The Universal Infinite Perpetual Drive.

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Ramesh C. Bagadi

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