

# 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

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Author1: **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](mailto:rameshcbagadi@netscape.net)



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

## **Abstract**

In this research investigation the author has advented a novel ‘*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*’.

## **Theory**

One can note that given a set, we can slate it as a union of many distinct Sub-Sets wherein each such Sub-Set has elements that all belong to the Sequence Of Primes of some distinct Order Space(s) [1],[2] while also the elements of each of these Sub-Sets (considered separately) occupy appropriate positions in accordance with the Prime Metric Basis elements corresponding to the Sequence Of Primes of some distinct Order Space(s) {while leaving the necessary blanks whenever the elements corresponding to the Prime Metric Basis elements corresponding to the Sequence Of Primes of some distinct Order Space(s) are not present in the considered Sub-Set of concern}, we consider one step *Evolution* and/ or *Growth* of each of the given set in the following fashion. For evaluating this, we first slate all possible one step *Evolution* and/ or *Growth* options, especially because such Sub-Sets may be discontinuous in the interior. We now consider one step *Evolution* and/ or *Growth* of that particular Sub-Set as option, the one among many possible as afore-discussed, that which leads to the *Maximum Differential Loss of Potential Energy* of the set considered in the beginning, i.e., that which leads to the set considered in the beginning to acquire *Maximum Stability*, i.e., that which leads to the set considered in the beginning to gain *Maximum Entropy*. This particular option is the one step *Evolution* and/ or *Growth* Scheme for the given set of concern.

From, this we can naturally note that this scheme also outlines the one step *Evolution* and/ or *Growth* Scheme when many steps of one step *Evolution* and/ or *Growth* Scheme are considered which can be simply constructed by considering the aforementioned *Minimum Possible Potential Energy State*, *Maximum Possible Stability State*, *Maximum Possible Entropy State* of the Set considered in the beginning, in a graded (decreasing order) fashion for all the

one step Evolution and/ or Growth options available for the given set of concern at every step of *Evolution* and/ or *Growth* considered. From this chart of *Evolution* for a given set, we can even find a ‘*Universal Natural Recursion Scheme For The Evolution Scheme Of The Given Set Of Concern*’ [3]. Furthermore, when we inspect may such *Universal Natural Recursion Schemes, Each Representing The Evolution Schemes Of The Given Many Sets Of Concern*’, we can even find the *Universal Natural Recursion Schemes of any hidden Evolution Quantization concepts involved in the Evolution Scheme*.

## References

- 1.<http://www.vixra.org/abs/1502.0100>  
‘*The Prime Sequence Generating Algorithm*’.
- 2.<http://www.vixra.org/abs/1509.0291>  
‘*The Prime Sequence’s (Of Higher Order Space’s) Generating Algorithm*’.
- 3.<http://www.vixra.org/abs/1510.0006>  
‘*Universal Natural Recursion Schemes Of R<sup>th</sup> Order Space Prime Sequence’s (Of Higher Order Space’s) Generating Algorithm*’.

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## Note

*Note Of Importance:* Also, it is to be understood clearly that the author has not given any body consent either in native instantaneous causality culture and/ or non-native implied future causality culture to embed, super-set and subset the author in true form or as a quantum signature entity form, spirit form and/ or any other extra-human form of intelligence during the conception, development, analysis and preparation of this research manuscript. Any such aforementioned actions would be deemed illegal and therefore any of such entities claims on the authorship of this research manuscript stands defeated and annulled despite their, such actions of unrequited and unrequested servitude.