

Grand

Paris S. Miles-Brenden

C#. Daniels

10.13-a

a.) Point-like *application*, of the *limit-harmonic* series/line analysis, *injective* **into** the *Various Markov/Probabalistic*

1.) Model(s)... *extrapolative*.

b.) *Re-integration to a [model-archetype] of the dichronistic of *Limit(s), *Features, *Element(s), *Topology & Sync.*

1.) Synchronization [may come in-time] - that it is no longer [designed] for that of a particularity.

c.) *Differential [extrapolative] - of the digital/analog cross-over XTL - Envelope, Bias, Cutoff, Bandwidth, & Personality.*

1.) For of Markov, we suite to answer a particular question, of the control/via, &...

a.) That of the G.I.

b.) That of multi-modality, and $(5,4,3,2,1,1,2,3,4,5)^{\{2\}}=6^{(2-1)}+3^{(9-5)}-1-(10)-2^{\{7\}}-7+18=31$

c.) $\{6,1,3,4,1,2,1,5,2,7,(-1),2,\{2,3\}\}$

2.) Numerics...

a.) What potentials are there in the 14 linguistic debate structure(s), and 18 +18 sentiments?

d.) *Differential Equation(s) & Analysis* - Numerics, Algebra, Geometry, Topology, & Graphs

1.) Set(s).

08.11-a.

1.) Exact Fit [Theory/Experiment].

2.) Negative Relative Entropy [Tripartite - Surjection & Generalization with Bayes].

3.) Entropic Signature [That of Inheritance and Determination at Evidentiary Truth].

4.) Markov Forecasting & Martingales [That of Blind/Blind Hidden Invariance & Prototypes].

5.) Monomial Mapping [Equivalence and Perturbative Truth].

6.) Synchronicity [Equivalence and Separation into Parts].

* That of justification is that the E.P. regulates that of the monic for in that of the separation into the pondermotive [approximate] manner, and that of the other, alter, alias, hidden and non-hidden of curvature in two-function(s) - of a Y.M. type theorem..... devolving to an α and β theorem on that of a theorem of Poisson variables and Gaussian normal valuations. (in bullet-point 7' and 4').... $g=0$ and $g=1$.