

eta + Haskell + JVM/RVM + Java + Genetic Algorithm [GA]-
Haskell + Haskell-Machine Learning [ML] + Haskell-NLP
w.r.t Testing BIG DATA from TCIA w.r.t Smart Devices
[SD] + IoT + HPC Systems ->A Simple Suggestion.

Dr.Nirmal - Current Member - ante Inst UTD Dallas TX USA - hmfg2014@gmail.com

[I] Main Idea & Inspiration with some introduction :

on Vixra.org : 1709-0376v1.pdf

[II] R&D Informatics Framework Using eta + JVM + Haskell :

Please take a look @ our reference mentioned above and fine tune accordingly.

With Thanks.

[III] Interesting References :

[a] <https://github.com/tejdnk-2019-ShortNotes>

[IV] Acknowledgment/s : *Non-Profit Academic R&D.*

[V] Conclusion/s with Future Perspectives : *as usual let us test novel ideas and related concepts using Haskell + eta + JVM + Java + TCIA*

[THE END]