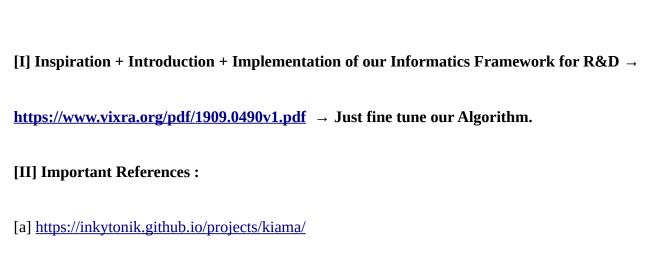# Kiama Language Processing Library + Scala w.r.t Testing Smart Devices + IoT + HPC Heterogeneous JVM Systems.

Dr.Nirmal

Senior Staff Scientist – Informatics R&D

Current Member – antE Inst UTD Dallas TX USA.

hmfg2014@gmail.com

[I] Inspiration + Introduction + Implementation of our Informatics Framework for R&D →

https://www.vixra.org/pdf/1909.0490v1.pdf → **Just fine tune our Algorithm.**

[II] Important References :

[a] https://inkytonik.github.io/projects/kiama/

[b] https://www.scala-lang.org/

[c] http://oberon07.com/compilers.xhtml

[d] https://en.wikipedia.org/wiki/Oberon_(programming_language)

[e] https://people.inf.ethz.ch/wirth/

[f] https://scala-lms.github.io/

[III] Acknowledgments :

Sincere Thanks to all WHO made this happen in my LIFE. Non-Profit R&D.

[IV] Conclusion/s + Future Perspectives :

One of the pioneering R&D Efforts…..Please Check our references above.

Exploring : Kiama + Scala + JikesRVM – Research Virtual Machine.

[THE END]