

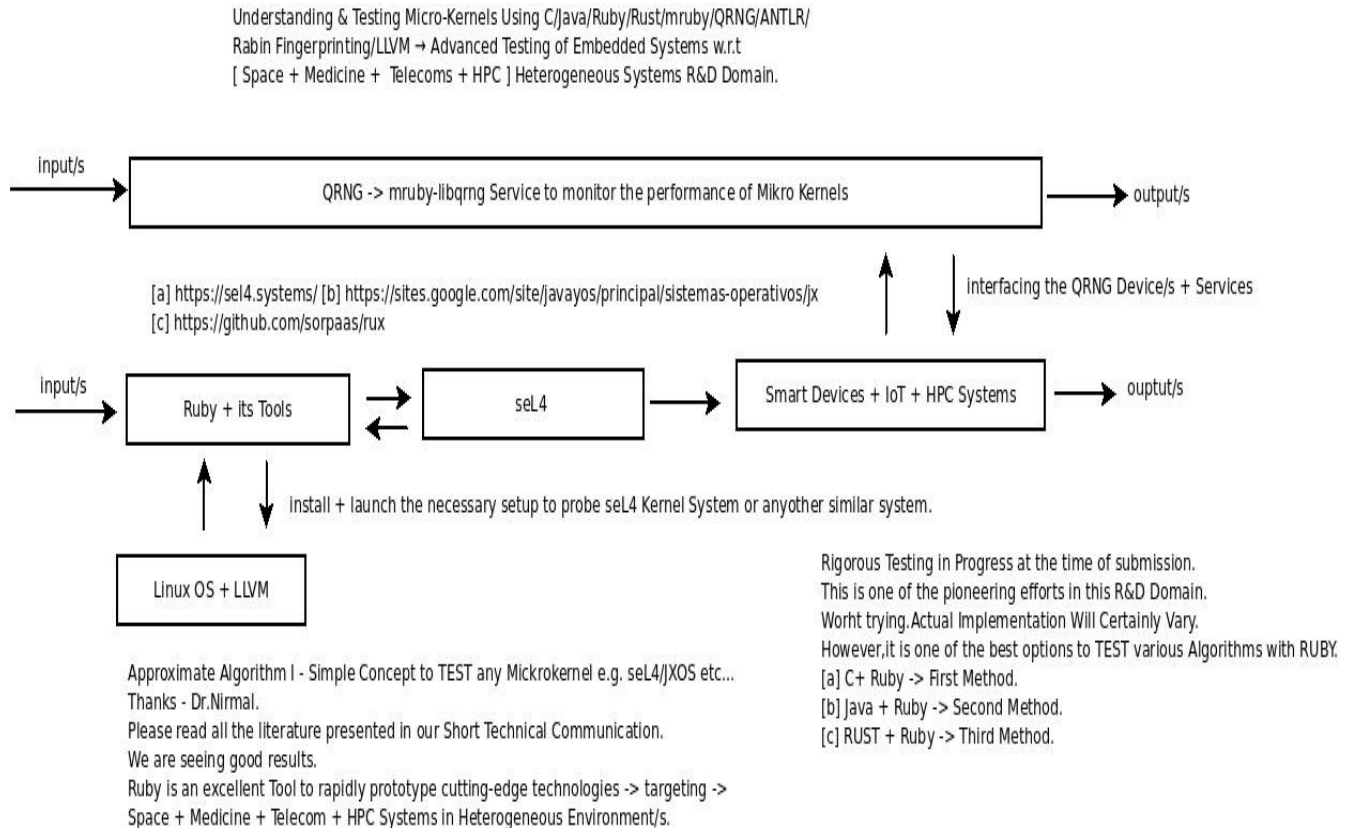
Testing Micro-Kernels/Related Concepts – A Simple Technical Note & Suggestion w.r.t Ruby.

Dr.Nirmal – Informatics R&D – USA/UK/Israel/BRICS Group of Nations.

Current Member – ante Inst UTD Dallas TX USA.

Independent Consultant./Contact_info – hmf2014@gmail.com

[I] Main Idea + Inspiration + Introduction :



[Figure I – Algorithm I – Advanced Informatics Testing Framework]

*** [Understanding & Advanced Testing of Micro-Kernels Using : { C/Java/Ruby/Rust/mruby/QRNG/ANTLR/Rabin Fingerprinting/LLVM → Advanced Design of Embedded Systems w.r.t [Space + Medicine + Telecoms + HPC] Heterogeneous Systems R&D Domain }]

[II] Some Important Reference/s :

- [a] <https://github.com/tejdnk-2019-ShortNotes>
- [b] <https://www.vixra.org/abs/1910.0429>
- [c] <https://sel4.systems/> → C + Ruby Testing Framework.
- [d] <https://sites.google.com/site/javayos/principal/sistemas-operativos/jx> → Java + Ruby Testing.
- [e] <https://github.com/sorpaas/rux> → RUST → for RUST + Ruby Testing Framework.
- [f] <https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/DICOM-Ruby-Nir-2021-HPC.pdf>
- [g] <https://github.com/danielpclark/rutie> → RUST & RUBY interaction.

[III] Our Sincere Acknowledgment/s:

Non-profit R&D. Inspiring Others is always GOOD.

Sincere Thanks to all WHO made this happen in my LIFE.

[THE END]