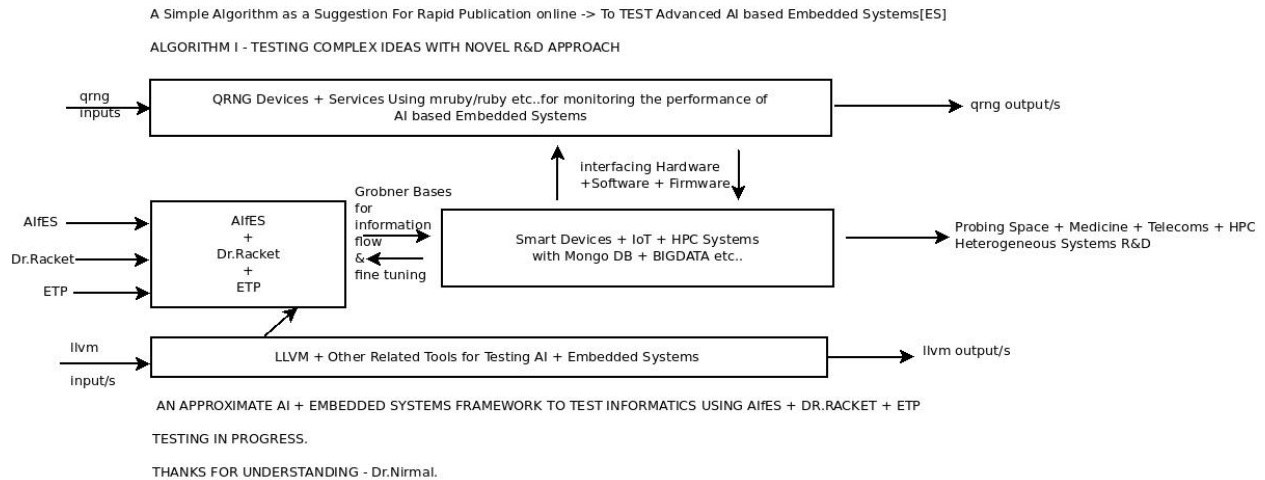# Embedded AI – Artificial Intelligence for Micro-controllers & Embedded Systems Using : AIfES + Dr.Racket + E Theorem Prover [ETP] + QRNG/ruby/mruby - > A Simple Suggestion & Short Technical Notes.

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[I] Main Idea + Inspiration + Introduction w.r.t AI + ES Implementation Framework :

[Figure I - Approximate AI + ES Informatics Testing Framework]

[II] Important & Useful References :

[a] https://www.ims.fraunhofer.de/en/Business-Unit/Industry/Industrial-AI/Artificial-Intelligence-for-Embedded-Systems-AIfES.html - **AIfES.**

[b] https://racket-lang.org/ - **Dr.Racket Programming Language**

[c] https://wwwlehre.dhbw-stuttgart.de/~sschulz/E/E.html - **ETP**

[d] https://github.com/tejdnk-2019-ShortNotes - **Plenty of Examples.**

[e] https://qrng.physik.hu-berlin.de/ && [f] https://github.com/cremno/mruby-libqrng - **qrng with mruby/ruby**

[III] Acknowledgment/s : *Non-profit R&D.Sincere Thanks to all.Inspire Others Always.*

[IV] Conclusion/s With Future Perspectives : Excellent AI + ES Framework for Testing Novel Ideas w.r.t Space + Medicine + Telecoms etc...

[THE END]