

RALL + ISM as Mathematical Probes Using HOL - Isabelle System/JikesRVM → Testing CUBESATs & Related Java/Scala Based IoT Informatics R&D.

[JVM + AI Based IoT Informatics Frameworks are the NEXT BIG THING in Next Generation IT]

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

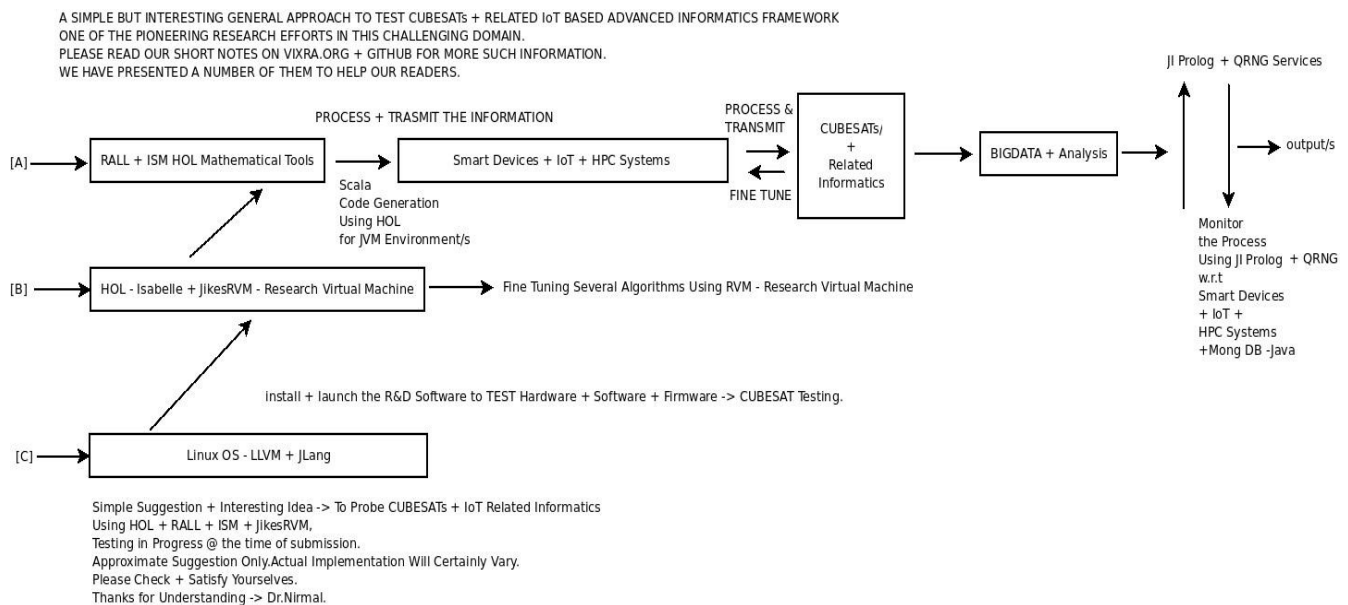
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[I] Main Idea + Inspiration + Introduction :

[a] RALL (= Relation-Algebraic Language and Logic) [b] Interacting State Machines (ISMs).

[II] IoT R&D Informatics Framework w.r.t RALL + ISM + HOL + RVM + Prolog :



[Figure I → Algorithm I – Simple Idea To Probe → CUBESAT + Informatics]

**** We are Testing with RASPBERRY PI/BOSCH XDK -IoT /Zerynth/Solid RUN etc..**

We are not recommending any Hardware + Software + Firmware.

Check Your Requirement/s & Decide. Thanks.

[III] Important & Useful References :

[a] <https://david.von-oheimb.de/cs/ISM/index.html> See his Website for RALL + ISM for HOL info.

[b] <https://github.com/tejdkn-2019-ShortNotes>

[IV] Acknowledgment/s : Sincere Thanks to all WHO made this happen in my LIFE.
Non-Profit R&D. Inspire Others Always.

[THE END]