

E Prover + CLIPS Expert System for [BIST*] of Space & Medical Instrumentation Systems → Using Smart Devices + IoT + HPC Systems + Heterogeneous Environment/s.

[Exploring BIST* Techniques → Built-in Self Testing for Intelligent Embedded Systems → w.r.t Hardware + Software + Firmware]

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

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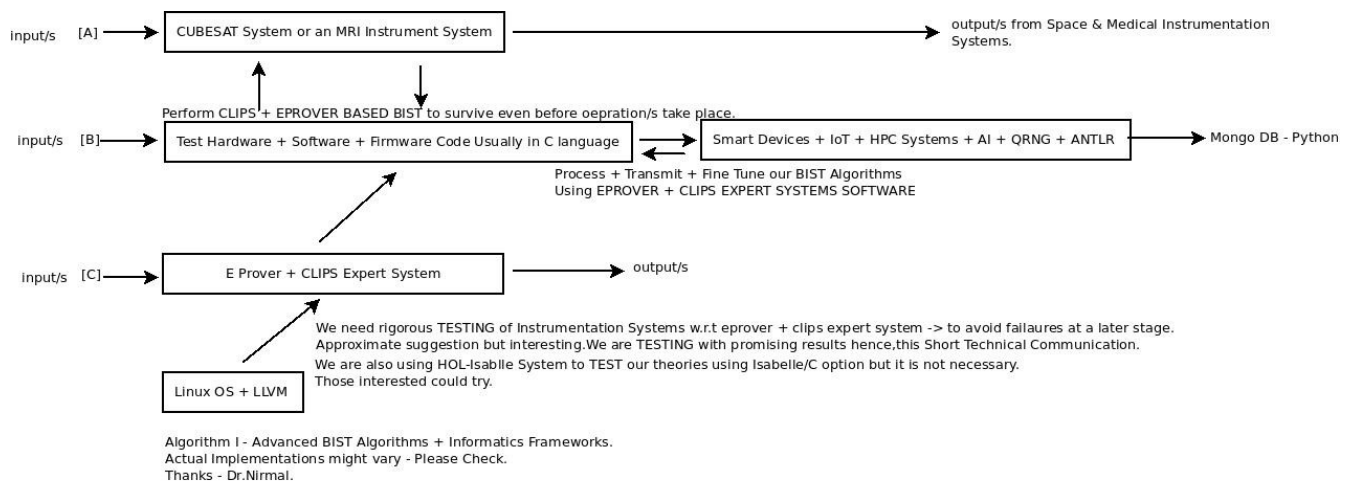
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[I] Main Idea + Inspiration + Introduction :

[a] <https://www.lehre.dhbw-stuttgart.de/~sschulz/E/References.html> → EPROVER.

[b] <http://www.clipsrules.net> → CLIPS Expert System available in C and Ruby.

[II] R&D Informatics Framework :



[Figure I – Algorithm I – Simple Idea → To Probe BIST Algorithms]

[III] References for R&D :

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

[IV] Acknowledgment/s : Sincere Thanks to all WHO made this happen in my LIFE.
Non-Profit R&D. It is GOOD to inspire others always.

[THE END]