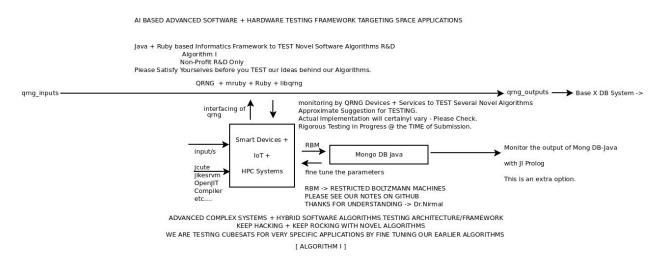
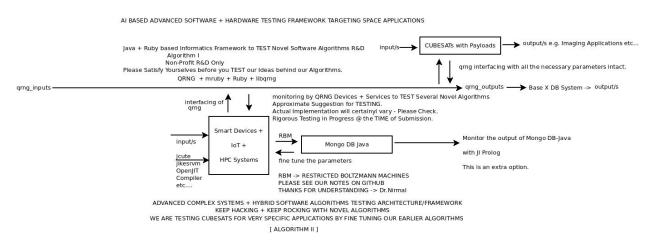
Java Concolic Unit Testing Engine Resources [JCUTE]/CUTE + JikesRVM/Other JVMs/JRuby w.r.t OpenJIT Compiler involving : Smart Devices + IoT + High Performance Computing Systems -> A Simple Idea to TEST Space Applications involving CUBESATs.

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[I] Main Idea + Inspiration + Introduction :



[Figure I - Algorithm I - Approximate R&D Informatics Framework for Advanced Software Testing]



[Figure II - Algorithm II - Approximate R&D Informatics Framework for Advanced Software Testing w.r.t CUBESATs]

[II] Important + Useful References :

- [a] https://github.com/osl/jcute;
- [b] https://www.jikesrvm.org/;
- [c] https://www.openjit.org/;
- [d] https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/AVNET-U96-Ruby-Nir-21.pdf*;
- [e] https://www.jruby.org/; https://www.cs.cornell.edu/projects/polyglot/;

- $[f]\ https://github.com/cremno/mruby-libqrng\ ;$
- [g] https://www.idquantique.com/random-number-generation/overview/;
- $[h]\ https://qrng.physik.hu-berlin.de/download\ ;\ https://basex.org/\ ;\ https://www.mongodb.com/cloud/atlas/\ ;$
- $[i] \ https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/Nirmal-CUBESAT-HOL-Scala-Java-JVM-2020.pdf*\ ;$
- $\label{lem:linear_control} \begin{tabular}{ll} [j] $https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/Nirmal-CUBESAT-GCCS-ControlSoftware-2020.pdf* \end{tabular} \begin{tabular}{ll} p is the property of the property of$
- $[l] \ https://github.com/kennycason/rbm\ ;$

[III] Acknowledgment/s:

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

[IV] Conclusions + Future Perspectives: One of the pioneering R&D Efforts in this highly challenging domain.

[THE END]