

Understanding Ruby + Advanced DICOM Informatics R&D Framework → A Novel Idea.

[Exploring Compilers + Grammars + Hardware + Software + Firmware Testing Using Ruby]

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[I] Main Idea + Inspiration + Introduction :

Ruby + DICOM Informatics Testing w.r.t Parallel Processing + QRNG - mruby/lib-qrng + ANTLR - Ruby Grammars + Tensor Flow-ruby/Torch.rb → Using Smart Devices + IoT + AI + HPC Heterogeneous Systems.

Please derive your own R&D TEST BED Using Ruby based on our references. Thanks. Very EASY.

[II] Important References :

- [a] <https://github.com/tejdkn-2019-ShortNotes>
- [b] <https://www.vixra.org/pdf/2004.0083v1.pdf>
- [c] https://www.vixra.org/author/nirmal_tej_kumar
- [d] <https://github.com/grosser/parallel> && <https://awesome-ruby.com/>
- [e] <https://github.com/multilang-depends/ruby-parser-antlr4>
- [f] <https://github.com/ankane/torch.rb> && <https://github.com/ankane/tensorflow>

[III] Acknowledgment/s :

Sincere Thanks to all WHO made this happen in my LIFE. Non-Profit R&D.
Inspiring Others is GOOD always.

[THE END]