

We need a Ruby on Rails [RoR] for Machine Learning + PUMA + QRNG w.r.t Ruby/mruby involving ::-> Smart Devices + IoT + HPC Heterogeneous Systems - A Short Technical Notes on Rapid Prototyping + Testing of Novel Algorithms.

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[I] Main Idea + Inspiration + Introduction :

Just Fine Tune our Algorithm shown in ref[a].

We are generating our own Algorithms -> w.r.t Ruby -> We are observing some promising results.

Keep Hacking + Keep Going..... All the BEST in your R&D Efforts.

With Thanks from Dr.Nirmal.

[II] Some Important References :

[a] <https://github.com/tejdnc-2019-ShortNotes/tejdnc-Space-Medicine-Informatics-github.io/blob/master/AVNET-U96-Ruby-Nir-21.pdf>*****

[b] <https://ploomber.io/blog/rails4ml/> && <https://www.ruby-lang.org/en/> && <https://github.com/puma/puma>

[c] <https://github.com/cremno/mruby-libqrng> -> QRNG information.

[d] <https://github.com/arbox/machine-learning-with-ruby> -> AI Tools.

[III] Acknowledgment/s: Non-Profit R&D - Inspire others always - Sincere thanks to all WHO made this happen in my LIFE.

[IV] Conclusion/s with Future Perspectives : “Ruby is meant for HUMANS not MACHINES” -> according to Matz -> the creator of Ruby.

[THE END]