

Testing RUTIE w.r.t [Ruby + Rust Combo] Using Enzyme involving : Rust-Photon/Wasm + LINFA/SmartCore + DICOM + MRI Scans + Minsky Machines + Machine Learning/ ML + MKCMC based on Smart Devices [SD] + IoT + HPC Heterogeneous Systems. An Excellent R&D Approach to Design + Test + Implement Novel Algorithms based on Rapid Prototyping -> A Short Technical Notes.

Nirmal - Informatics R&D - USA/UK/Israel/Jordan/Armenia/BRICS Group of Nations.
Current Member - ante Inst UTD Dallas TX USA.
Contact_info - hmfg2014@gmail.com

[I] Main Idea + Inspiration + Introduction :

- * [Using Ruby in Rust](<https://github.com/danielplclark/rutie#using-ruby-in-rust>)]
- * [Using Rust in Ruby](<https://github.com/danielplclark/rutie#using-rust-in-ruby>)]
- * [<https://pm-powerconsulting.com/blog/webassembly-markov-chain-monte-carlo/>] -> Markov Chain Monte Carlo [MKCMC].

[II] Ruby + RUTIE + Rust R&D Informatics Framework for Medical Imaging :

Try to generate your own from our References on github & Vixra.org.

Thanks for Understanding - Dr.Nirmal.

[III] Interesting & Useful References :

[a] <https://github.com/tejdnk-2019-ShortNotes> -> Lot of Examples for your use.

[IV] Acknowledgment/s :

Sincere Thanks to all WHO made this happen in my LIFE. Non-Profit R&D.Inspire others always.

[V] Conclusion/s with Future Perspectives :

A rare testing approach using Rust + Ruby w.r.t Advanced Medical Imaging.One of the pioneering efforts for sure.Please Keep Hacking & Keep Going with Smiles.

{ Finally : : -> RUST + RUTIE + RUBY -> What a Powerful Combo !!!!! }

[THE END]

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