

Testing ANTLR4 Grammars w.r.t Rust Programming Language Using Java + Rust + JikesRVM + Machine Learning + Minsky Machines + Z3-rs + Enzyme AD/LLVM To Probe DICOM-rs + MRI Scans Imaging & Informatics Related issues involving : { Smart Devices [SD] + IoT + HPC Heterogeneous Systems } -> A Short Technical Communication for Rapid Prototyping of Novel Ideas.

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[I] Main Idea + Inspiration + Introduction :

Exploring as explained in our TITLE : RUST,JVM,INTEGRATION,FFI,JNI -> To Probe Advanced Testing of MRI Scans.

[II] R&D Informatics Framework Using Rust + Java + RVM :

Please generate your own informatics TESTBED w.r.t MRI Scans.

Thanks - We are rigorously testing our novel ideas @ the time of submission.

Keep Hacking Novel Ideas.

[III] Important & Useful References :

[a] <https://enzyme.mit.edu/> [b] <https://blog.frankel.ch/start-rust/7/> [c] <https://github.com/Enet4/dicom-rs>

[d] <https://www.jikesrvm.org/> [e] <https://llvm.org/> [f] <https://www.rust-lang.org/> && <https://github.com/rrevenant/antlr4rust>

[g] <https://github.com/tejdnk-2019-ShortNotes> -> *Plenty of examples very useful for readers -> covering all R&D topics from us.*

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

[V] Conclusion/s With Future Perspectives : A First Attempt Using Rust + RVM + Java in Medical Imaging Domains.

[THE END]