Racket + TensorFlow-Java + JI Prolog + SWI Prolog + ImageJ + JikesRVM w.r.t Testing : Advanced Video DSLs + Medical Imaging Algorithms Using Smart Devices + IoT + HPC Heterogeneous Systems -> A Simple Suggestion to TEST on GPUs*/TPUs*.

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[I] Main Idea + Inspiration + Inspiration :

[a] https://github.com/tejdnk-2019-ShortNotes/2021-Nir-Informatics/blob/main/CESK-Java-k-Fusion-Nir-2021.pdf*

[b] https://github.com/tejdnk-2019-ShortNotes/2021-Nir-Informatics/blob/main/Rkt-AT-Koka-U96-MPSoC-21.pdf*

[c] https://github.com/tejdnk-2019-ShortNotes/2021-Nir-Informatics/blob/main/Racket-Java-Img-Nir-2021.pdf*

[d] https://racket-lang.org/ && https://github.com/tensorflow/java && https://lang.video/

[e] http://www.jiprolog.com/ && https://www.swi-prolog.org/ && https://imagej.net/plugins/mri-perfusion

[f] https://www.jikesrvm.org/ && https://fiji.sc/ && https://github.com/tejdnk-2019-ShortNotes -> **Lots of examples for you.**

[II] Acknowledgment/s : Non-Profit R&D.Sincere Thanks to all who made this happen in my LIFE.Inspire Others Always.

[III] Conclusion/s + Future Perspectives : Interesting to Use both Racket + JVM + Java -> to develop advanced Video DSL + Image Processing Algorithms for MRI Scans.Just Fine Tune our Algorithms presented in our above mentioned references.Rigorous Testing in progress @ the TIME of Submission.We have given you enough information - So,What are you waiting for ?

*** GPUs & TPUs -> Information could be obtained from :** [https://colab.research.google.com/notebooks/tpu.ipynb]
[https://colab.research.google.com/notebooks/gpu.ipynb]

[THE END]