

Self Organizing Maps [SOM]/Kohonen Maps w.r.t Exploring MRI Scans/Perfusion Using : ImageJ/Fiji/JikesRVM-Research Virtual Machine/JI Prolog + RASP PI + Bosch-XDK IoT + HPC Systems -> A Simple Suggestion & Short Technical Notes.

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[I] Main Idea + Inspiration + Introduction :

Exploring MRI Perfusion w.r.t SOM on our Hardware + Firmware + Software -> towards Advanced Informatics.

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

Please generate your own Image Processing + Informatics Framework - > We are generating ours.Thanks from Nirmal.

[III] Important & Useful References :

[a] <https://github.com/tejdnc-2019-ShortNotes> -> Lot of direct examples for your information from our TEAM.

[b] <https://davis.wpi.edu/~matt/courses/soms/index.html#Main%20Algo> -> Good information on SOMs Using Java/JVM etc....

[c] <https://github.com/CSIM-Toolkits>

[d] <https://imagej.net/plugins/mri-perfusion>

[IV] Acknowledgment/s :

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

[V] Conclusion/s + Future Perspectives :

A Simple but an interesting suggestion.Keep Hacking & Keep Going.....Best of Luck.

[THE END]