Probing Mathematics of Medical Imaging with MLT Multimedia Framework by Using : C# & Related Software Tools w.r.t Smart Devices [SD] + IoT + HPC Heterogeneous Systems -> A Simple Technical Note on Using C Sharp + SWI Prolog in the Context of Designing Novel Advanced Image Processing Algorithms.

[An interesting REVISIT w.r.t C# & SWI Prolog -> to Probe Advanced MRI Scans]

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[I] Main Idea & Inspiration :

https://mltframework.org/features/

https://www.mono-project.com/

https://github.com/Dongik-Park/Real-Time-Sensor-Monitoring-System*

https://www.mvtec.com/products/halcon *

http://opendicom.sourceforge.net/

https://www.swi-prolog.org/pldoc/doc_for?object=section(%27packages/mqi.html%27) ; https://www.swi-prolog.org/

[II] R&D Informatics Framework :

https://github.com/tejdnk-2019-ShortNotes/AI-S-T-Applications/blob/main/MLT-MMedia-Ruby-Nir-2022.pdf -> Just Fine Tune our Algorithms.

[III] Acknowledgment/s :

Non-Profit R&D.Inspire others always.Sincere Thanks.

[IV] Conclusion/s + Future Perspectives :

One of the pioneering R&D Efforts.We are testing & seeing some interesting results.

[THE END]

11-Jan-2022.