GOLANG + AI + Imaging Mathematics + GO-AppImage/Linux + Hardware + Software + Firmware based Advanced Testing of Algorithms w.r.t Novel Medical Imaging + Informatics R&D Platforms.

Dr.Nirmal - Informatics R&D - USA/UK/Israel/BRICS Group of Nations.
Contact_info - hmfg2014@gmail.com

Revisiting : https://github.com/tejdnk-2019-ShortNotes/2021-Nir-Informatics/blob/main/Golang-Med-Img-Nir-21.pdf

Golang Programming Language w.r.t DICOM + Other Image Processing Tools to Process MRI Scans Using Smart Devices + IoT + Kubernetes [Istio] + JVM + HPC – High Performance Computing Heterogeneous Systems in the Context of Manchester Coding Concepts + golang based Machine Learning Tools & go-appimage to develop Next Generation Informatics for BIGDATA.

We are testing some of the Novel Features by using the above mentioned Hardware + Software + Firmware.

Seeing some interesting & promising results -> thus we are re-using some of our algorithms from our previous Short Technical Note.

It is easy for our readers to derive a Novel R&D Informatics Framework to Process Medical Images.

[Thanks for your time -> Non-Profit R&D - Dr.Nirmal]

Important References :

[a] https://github.com/probonopd/go-appimage/blob/master/src/goappimage/appimage.go

[b] https://github.com/tejdnk-2019-ShortNotes

[c] https://analyticsindiamag.com/top-8-machine-learning-libraries-in-go-language/

[d] https://content.techgig.com/top-8-libraries-to-learn-machine-learning-with-go-language/articleshow/77737321.cms

[e] https://towardsdatascience.com/golang-for-machine-learning-bd4bb84594ee

[THE END]