

Optimization on Riemannian Manifolds and R&D Applications → Probing Electron Microscopy [cryo-EM] Images + Medical Images w.r.t DICOM + QRNG + Machine Learning + Grobner Bases + Smart Devices + IoT+ HPC Heterogeneous Systems.

Nirmal – Informatics R&D – USA/UK/Israel/BRICS Group of Nations.
Current Member – ante Inst UTD Dallas TX USA.
Contact_info – hmfg2014@gmail.com

[I] Main Idea + Inspiration + Introduction :

As explained in the TITLE above : Probing New Frontiers of Image Processing.

[II] R&D Informatics Framework :

Please generate your own Image Processing Framework – IT is very EASY Folks.
Thanks – Dr.Nirmal.

[III] Useful & Important References :

[a] <https://github.com/tejdkn-2019-ShortNotes>

[b] ROPTLIB: Riemannian Manifold Optimization Library - Please Check.

[IV] Acknowledgment/s : Sincere Thanks + Non-Profit R&D + Inspire Others.

[THE END]