

Monte-Carlo Simulations & Image Reconstruction for Novel Imaging Scenarios in Emission Tomography w.r.t Sobel Sequence Generators + QRNG + AI + Minsky Machines + Rust & Python Languages Using Smart Devices [SD] + IoT + HPC Heterogeneous Systems -> A Simple Suggestion & Novel Idea.

Nirmal - Informatics R&D Collaborator - USA/UK/Israel/India/Brazil/Jordan.
Current Member - ante Inst UTD Dallas TX USA.
Contact_info - hmfg2014@gmail.com

[I] Main Idea + Inspiration + Introduction :

as explained in the TITLE.

[II] R&D Informatics Framework Using Python + Rust :

I am working on these R&D Algorithms Still. More later from my side.

Meanwhile study our references on : <https://github.com/tejdkn-2019-ShortNotes>

Non-profit R&D.

[THE END]