

Coq + OCaml + Python + Machine Learning → w.r.t CUBESAT R&D + Related Space Informatics – Short Notes.

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 :

Python + Ocaml → is an Excellent Combination to probe advanced R&D aspects of Science & Technology.

[II] R&D Informatics Framework → Using Python + OCaml + Coq :

Quantum Hilbert Space Tensors in Python + Ocaml + Owl + QRNG Devices/Services w.r.t Designing + Testing Next Generation Quantum Information Processing Platform. A Simple Suggestion to Investigate CUBESAT + Related Space Informatics Framework.

[III] References :

[a] <https://github.com/tejdkn-2019-ShortNotes> – A Number of Communications on Highly Advanced Topics.

[IV] Acknowledgment/s : Sincere Thanks to all. We have active interest/s.
Inspiring Others is Always GOOD.

[V] Conclusion/s With Future Perspectives : Rigorous Testing in Progress.

[THE END]