Fast & Precise Computations of Discrete Fourier Transforms [DFT] Using Cyclotomic integers w.r.t cryo-EM Image Processing & MRI Scans involving COVID-19/Corona Virus DATASETS -> A Simple & Interesting Suggestion Using : Smart Devices [SD] + IoT + HPC Systems + Python + BIGDATA.

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[I] Main Idea + Inspiration + Introduction :

https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/Web-Assembly-Img-Nir-2021.pdf

https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/Rust-Photon-Movidius-Nir-21.pdf

Out TITLE is Enough For You -> Keep going..........Keep Hacking...............

[II] R&D Using DFT + Cyclotomic integers + Information Processing :

Please generate your own R&D Framework/s w.r.t above mentioned Tools.

[III] Important + Useful References :

[a] https://github.com/tejdnk-2019-ShortNotes -> Plenty of Examples -> Very useful for you.Thanks for understanding.

[IV] Acknowledgment/s:

With Thanks/Non-Profit R&D/Inspire others always for it is GOOD.

[V] Conclusion/s With Future Perspectives :

One of the pioneering efforts in this challenging R&D Domain.Testing in Progress@the TIME of Submission.

Very interesting & useful for rapid prototyping of Image Processing Algorithms.

[THE END]