

Fuzzy Logic based Probing of Medical Images or cryo-EM Images w.r.t Smart Devices + IoT + LLVM + HPC Heterogeneous Systems involving : EMAN2/Invesalius Medical Imaging R&D Software + ImageAI + Deepstack AI Server + z3-py -> A Simple & Short Technical Communication.

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[I] Main Idea + Inspiration + Introduction :

<https://arpit3043.medium.com/what-is-fuzzy-logic-in-ai-and-what-are-its-applications-fuzzy-logic-in-python-605f789f4fac>

<https://pypi.org/project/Fuzzy/>

[II] R&D based Informatics Framework :

{ Fuzzy Logic -> Probing -> cryo-EM Images/MRI Scans -> Testing Novel Algorithms } -> Just Fine Tune our Algorithms -> See refs.

[III] Important References :

[a] <https://github.com/tejdnk-2019-ShortNotes> -> Lot of examples for your information - please read.

[b] <https://www.vixra.org/abs/2006.0119> -> interesting note from us.....

[c] <https://www.vixra.org/abs/2003.0304> -> interesting note from us.....

[IV] Acknowledgment/s :

Non-Profit R&D - Inspire others always - Sincere Thanks.

[V] Conclusions with Future Perspectives :

One of the pioneering R&D Efforts -> Testing in progress.

[THE END]