

SWI-Prolog + PENGINES + Python + Other Tools w.r.t Advanced Image Processing & Intelligent Informatics Frameworks - A Short Technical Communication.

Nirmal – Informatics R&D Collaborator 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 :

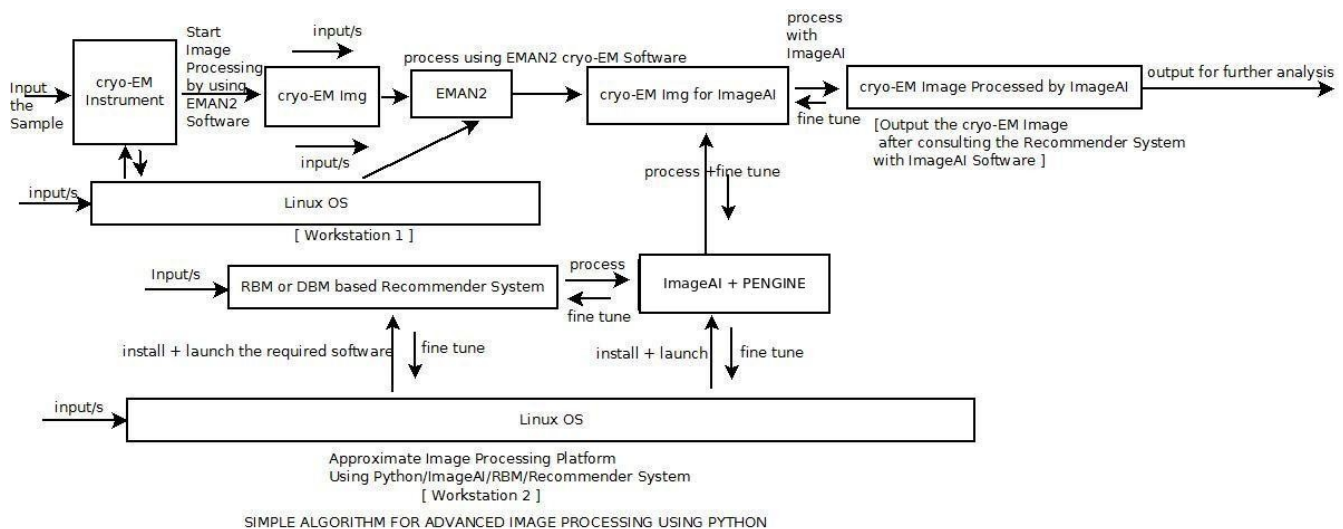
https://pengines.swi-prolog.org/docs/getting_started.html

<https://github.com/tejdnc-2019-ShortNotes>

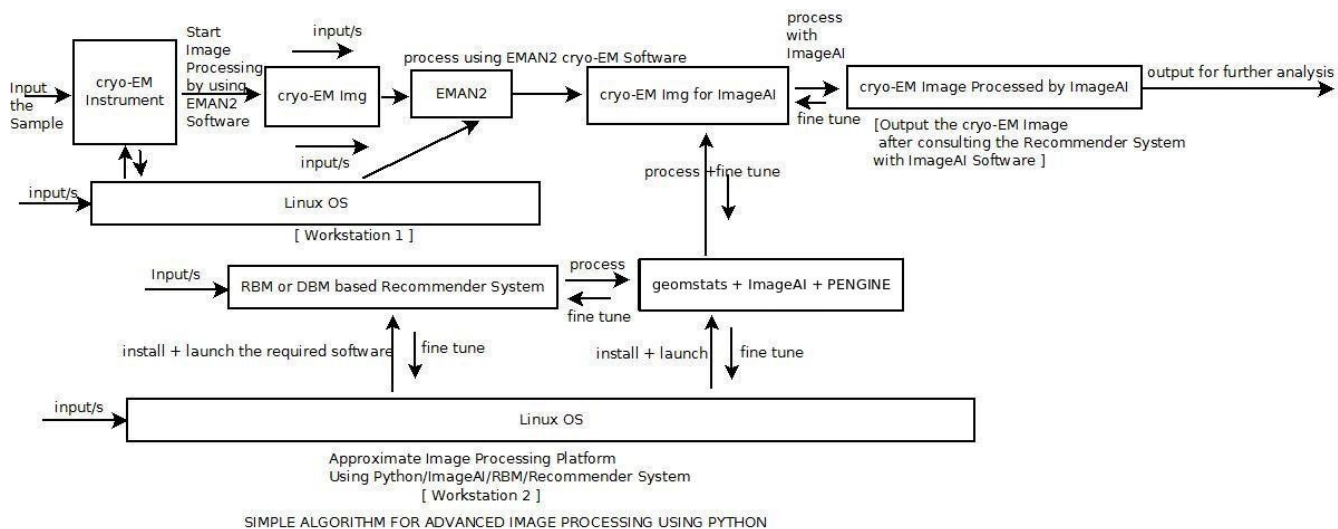
<https://github.com/tejdnc-2019-ShortNotes/2021-Nir-Informatics/blob/main/Py-Diff-Geo-Nir-21.pdf>

<https://github.com/tejdnc-2019-ShortNotes/2021-Nir-Informatics/blob/main/Python-RG-ImageAI-21.pdf>

[II] R&D Informatics Framework :



[Algorithm I – Figure I]



[Algorithm II – Figure II]

Readers could easily derive their own Algorithms to suit their needs. Thanks.

We are Testing PENGINES to develop advanced Image Processing + Informatics Platforms.
Non-Profit R&D.

[THE END]