

***Minsky Machines + Gabor Wavelets & Information Processing w.r.t Medical Imaging Using ImageJ/Fiji + JikesRVM + JI Prolog based on : Smart Devices + IoT + HPC Heterogeneous Systems -> A Pioneering R&D Effort towards Advanced Information Processing Systems.***

Nirmal - Informatics R&D - ante Inst UTD Dallas TX USA.  
Contact\_info - hmfg2014@gmail.com

***Please read the following and try to implement your idea :***

[a] <https://ieeexplore.ieee.org/document/7338925>

[b] [https://www.researchgate.net/publication/220351939\\_Organic\\_Computing](https://www.researchgate.net/publication/220351939_Organic_Computing)

[c] <https://arxiv.org/pdf/1602.03308.pdf>

[d] <https://imagej.net/tutorials/gabor-filter#example>

[e] <https://www.cnbc.cmu.edu/~tai/papers/pami.pdf>

[f] <https://www.cl.cam.ac.uk/teaching/1314/CompVision/CompVisNotes2014.pdf>

[g] <https://www.cl.cam.ac.uk/teaching/1314/InfoTheory/InfoTheoryNotes2013.pdf>

[h] [https://en.wikipedia.org/wiki/Gabor\\_wavelet](https://en.wikipedia.org/wiki/Gabor_wavelet) & Finally our R&D Work on Vixra.org : <https://www.vixra.org/pdf/1812.0454v1.pdf>\*\*\*\*\*

[i] <https://www.organic-computing.de/> -> Could be useful to develop Advanced Computational Systems & Related Informatics.

***Non-Profit R&D. Thanks for stopping by - Dr.Nirmal.***

***Keep Hacking & Keep Going.....ALL THE BEST.We are seeing some promising results.Try and See.***

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