

Helmholtz Machines and Information Processing w.r.t Py-QRNG + Python + Metaprogramming involving ::-> Smart Devices + IoT+ HPC Heterogeneous Systems + BIGDATA.

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[I] Main Idea + Inspiration + Introduction :

as per our TITLE do the experiment.

[II] Refs :

[a] <https://github.com/yashsmehta/helmholtz-machine>

[b] <https://www.vixra.org/pdf/1910.0009v1.pdf> -> Very useful reference with all the details.

[c] <https://github.com/tejdnk-2019-ShortNotes/Simple-Ideas-tejdnk-github.io/blob/master/Helmholtz-Protein-Comms-Nir-22.pdf>

[d] <https://github.com/tejdnk-2019-ShortNotes/Simple-Ideas-tejdnk-github.io/blob/master/Opfi-Py-z3-Metegenomics-Nir-22.pdf>

Non-Profit R&D ; Inspire others always ; Sincere Thanks to all WHO made this happen in my LIFE.

[THE END]