LSM - Liquid State Machines w.r.t Python + QRNG + LLVM based Testing -> Advanced Information Processing - A Short Technical Communication on Hardware & IoT Informatics.

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[I] Main Idea + Inspiration + Introduction :

Explained in our TITLE. Please Check our notes on both github & vixra.org : https://github.com/tejdnk-2019-ShortNotes

[II] Generating our R&D TESTBED Using Python + LLVM + QRNG + LSM - Liquid State Machines Using Following References :

https://github.com/IGITUGraz/LSM

https://www.researchgate.net/publication/305723542_Stochastic_Hardware_Implementation_of_Liquid_State_Machines

Our readers can easily generate their own R&D Frameworks using the information given here.

Thanks for understanding - Rigorous Testing will start later -> Dr.Nirmal.

[THE END]