

Clam AV ::-> Anti Virus -> Understanding + Exploring + Testing with Some Novel Ideas involving : Smart Devices + IoT + High Performance Computing [HPC] Heterogeneous Systems w.r.t C/C++/Python/Rust Programming Languages.

{ Exploring the interesting world of Anti Virus Software R&D Domains with : Cyclotomic integers/Rabin Finger Printing/QRNG/ Ising Models/e prover [etp]/Grobner Bases/LLVM/MLGO: Machine Learning Stuff using LLVM }

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[I] Main Idea + Inspiration + Introduction :

<https://docs.clamav.net/faq/faq-rust.html>

<https://github.com/Cisco-Talos/clamav-bytecode-compiler/blob/main/docs/user/clambc-user.pdf>

<https://www.clamav.net/>

[II] Clam AV - Anti Virus Tool w.r.t Deriving a Novel R&D Informatics Framework :

******Just Fine Tune our Novel Algorithms using the above mentioned Software Tools.*

For example ->

[a] <https://github.com/tejdnc-2019-ShortNotes/tejdnc-Space-Medicine-Informatics-github.io/blob/master/AVNET-U96-Ruby-Nir-21.pdf>

[b] <https://github.com/tejdnc-2019-ShortNotes/tejdnc-Space-Medicine-Informatics-github.io/blob/master/Web-Assembly-Img-Nir-2021.pdf>

[III] Important + Useful References :

[a] https://en.wikipedia.org/wiki/John_McAfee & [b] <https://github.com/tejdnc-2019-ShortNotes>

[IV] Acknowledgment/s :

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

[V] Conclusion/s + Future Perspectives : *Excellent R&D Efforts from our TEAM.One of the pioneering tasks.*

Rigorous Testing in Progress @ the TIME of Submission.

It is a simple suggestion only from our end.

Play with our ideas with caution.Thanks for understanding.

[THE END]