

Ruby based Accelerator Framework for Portable Computing Language (POCL) -> Towards Testing QRNG + Smart Devices + IoT + HPC - Heterogeneous Systems - An excellent introduction.

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[I] Main Idea + Inspiration + Introduction :

<https://www.computer.org/publications/tech-news/accelerator-framework-for-portable-computing-language>

[II] R&D Framework Using Ruby + POCL :

Please generate your own framework using our example :

<https://github.com/tejdkn-2019-ShortNotes/2021-Nir-Informatics/blob/main/AVNET-U96-Ruby-Nir-21.pdf>*****

[III] Important References :

[a] <https://github.com/tejdkn-2019-ShortNotes> -> Lot of Examples -> From us - Nirmal.

[IV] Acknowledgment/s :

Sincere Thanks + Non-Profit R&D + Inspire others always.

[V] Conclusion/s + Future Perspectives :

Keep Hacking Novel Ideas + Implement them as Algorithms -> Let us move forward -> with Ruby + POCL for Intelligent Embedded Systems R&D.

“RUBY IS MEANT FOR HUMANS NOT MACHINES “ -> Matz.

[THE END]