

***Testing of ::-> An Implementation of Artificial Intelligence Algorithm in Embedded Systems Using Dr.Racket + its Related Tools involving Smart Devices [SD] + IoT + HPC Heterogeneous Systems - A Novel Suggestion on Cyber Attacks Detection with Fortified Macros & Deep Learning.***

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***[I] Main Idea + Inspiration + Introduction :***

Exploring Hardware/Software/Firmware w.r.t Cyber Attacks involving Abstracting of Abstract Machines.

<https://www2.ccs.neu.edu/racket/pubs/c-jfp12.pdf>

<https://github.com/tejdkn-2019-ShortNotes>

<https://matt.might.net/papers/andersen2013multicore.pdf>

<https://pkgs.racket-lang.org/package/algebraic>

<https://con.racket-lang.org/2017/earl.pdf>

[https://www.researchgate.net/publication/356129375\\_Probing\\_Invesalius\\_Medical\\_Imaging\\_RD\\_Software\\_Using\\_ImageAI\\_Python\\_DrRacket\\_wrt\\_Smart\\_Devices\\_SD\\_IoT\\_HPC\\_Heterogeneous\\_Systems\\_to\\_Probe\\_Advanced\\_Medical\\_Image\\_Processing\\_Algorithms\\_MRI\\_Scans\\_-\\_A\\_Shor\\*\\*\\*\\*\\*](https://www.researchgate.net/publication/356129375_Probing_Invesalius_Medical_Imaging_RD_Software_Using_ImageAI_Python_DrRacket_wrt_Smart_Devices_SD_IoT_HPC_Heterogeneous_Systems_to_Probe_Advanced_Medical_Image_Processing_Algorithms_MRI_Scans_-_A_Shor*****)

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