# Turing Test [TT] for : Deep Learning [DL] + IoT based Computing Environments Using Dr.Racket + Related Software Tools -> A Suggestion.

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

*[a]* https://arxiv.org/pdf/1412.3802.pdf -> TT for AI + IoT.

*[b] https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/AVNET-U96-Ruby-Nir-21.pdf*

*[c] https://con.racket-lang.org/2017/earl.pdf -> Deep Learning with Dr.Racket Programming Language.*

*[d] https://racket-lang.org/ ->  More information on Dr.Racket for your reading.*

**Just read our ref[b] & ref[a]/ref[c]** -> & then come up with your own Novel Algorithm Design.Simple Fine Tune the Algorithm in ref[b].

We have tested some aspects of our TITLE -> Seeing some promising results.

*Non-Profit R&D.*

**[ THE END ]**