

Competition Launch : Google - Fast or Slow? Predict AI Model Run-time → Testing Using E Prover [ETP] in the context of :: Smart Devices [SD] + IoT + HPC Systems – A Simple Suggestion.

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[I] Simple Idea for Non-profit R&D :

e-prover → as input → { Predict AI Model Run-time } → Run the Models on Smart Devices + IoT + HPC Systems → BIG-DATA w.r.t Space + Medicine + Military + Telecoms + High Performance Computing.

Already we fine tuned several ALGORITHMS to start with.

We are using : Dr. Racket / Python / Ruby / Java / Scala / Kotlin to test our Algorithms.

Testing in progress @ the TIME of Submission – Inspire others Always.

Non-Profit R&D.

[THE END]