

A Simple Introduction & Short Technical Communication on Nanoscale Electro Magnetics & Informatics of Graphene Nano Ribbons FETs [GNRFETs].

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Abstract :

Understanding Electromagnetics [EM] of Graphene Material System Using HOL-Isabelle System/Deep Learning [DL]/JikesRVM/Metascala VM/Java/Scala/LMS-Scala/Wavelets towards Novel Design Paradigms of Graphene Devices w.r.t GNRFETs -> Developing Novel Design Algorithms involving Advanced Graphene Devices in JVM Related High Performance Computing [HPC] Environments. One of the pioneering R&D Efforts in this highly advanced and challenging domains of Science & Technology.

key words/index words : Keep guessing.

Excellent Approach involving Novel Concepts.

[THE END]