

Mobile JikesRVM + JADE : Understanding a Framework to Support Transparent Java Thread Migration w.r.t Testing Helmholtz Machines & Information Processing involving : Smart Devices + IoT + HPC - High Performance Computing + Mongo DB -> A Novel Suggestion based on Python + Java + e prover to Probe Software R&D.

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[I] Abstract :

as per our TITLE we are TESTING the related concepts.

Please see our online technical notes on Vixra.org or github.

Rigorous Testing in Progress @ the TIE of Submission.

We are testing on Android Systems/Devices to develop : Mobile Radiology + + Mobile Remote Sensing /Imaging platforms/Mobile Electron Microscopy Image Processing Platforms etc....

Ref/s : <https://www.sciencedirect.com/science/article/pii/S016764230700175X>

<http://www.vixra.org/pdf/1709.0412v1.pdf>

<https://www.vixra.org/pdf/1812.0454v1.pdf>

<https://www.vixra.org/pdf/1805.0120v1.pdf>

<https://vixra.org/pdf/1709.0404v1.pdf> -> Could be very much useful.

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

<https://github.com/tejdkn-2019-ShortNotes/Simple-Ideas-tejdkn-github.io/blob/master/HMachines-Nirmal-Gagik-2022.pdf>

index words/keywords : Keep guessing.

[THE END]