

**ImageJ + JavaVis + JLang + DynaML -Scala
+ JikesRVM - Research Virtual Machine ->**

**TO PROBE THE FRONTIERS OF CRYO-
EM IMAGE PROCESSING USING IoT +
HPC + RASPBERRY PI DEVICES ->**

**AS a SIMPLE TECHNICAL
COMMUNICATION based on ADVANCED
ELECTRON MICROSCOPY IMAGE
PROCESSING & RELATED
INFORMATICS.**

[A Simple Suggestion for Testing Using Java/Scala/JikesRVM based Software Tools]

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[I] Main Idea + Inspiration + Introduction :

“Implementation as per the TITLE ”

Testing in Progress.Keep Testing.Keep hacking new ideas.

Title is enough for the READERS to probe these techniques further.

Thanks - Dr.Nirmal.

<https://github.com/tejdnk-2019-ShortNotes> - Please Check - Plenty of examples.

<https://dl.acm.org/doi/10.1002/cae.21594> - Java

<https://transcendent-ai-labs.github.io/DynaML/> - Scala

https://www.vixra.org/author/nirmal_tej_kumar - direct examples for your use.

[II] Conclusion/s + Future Perspectives :

{ JVM based Computing Environments are always useful as per today's requirements. Hence this small attempt using both Java & Scala }

[THE END]