

Topological Computation & Analysis Using Java for Probing Medical Images + Cryo-EM Images in the context of HPC Systems.

[Exploration of Image Processing using Topological Data Analysis based on JVM languages]

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[I] Our Main Idea :

Topological Computation & Analysis w.r.t Image Processing Using Java + Other important
Software Tools -> [Java + ImageJ + javaPlex + IoT/HPC + JikesRVM System + JI Prolog]

Testing in Progress.

Please Check our Image Processing Papers online then it is easy to modify and adapt to your
particular situation.

Example/s - [a] <https://www.vixra.org/pdf/1803.0124v1.pdf> - Easily one can adapt our
online idea on Vixra.org using Topological Computation and perform excellent R&D analysis
based on JVM Environment/s.[Please Check other examples for JI Prolog etc]

[II] Important References :

[a] <https://github.com/tejdkn-2019-ShortNotes>

[III] Acknowledgement/s :

Non - profit Academic R&D.

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