

**Analysis of SEM - Scanning Electron Microscopy Images & Electron Density Maps [EDMs] Using Helmholtz Machines + CGAL + Dlib-Machine Learning Software Tools + Meta-programming Concepts in the Context of Nano-Bio Material Systems -> A Simple Introduction & Suggestion involving : Python & C++ Programming Languages.**

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**Abstract :**

**WE are probing our Novel Algorithms.**

**index words/keywords : keep guessing.**

**[I] Main Idea + Introduction + Inspiration :**

**as per our TITLE we are exploring our ideas.**

**[II] R&D Informatics Framework w.r.t our Novel Algorithms + Related Discussions or Results :**

**easy to generate your own informatics framework based on our online materials on github.**

**[III] Additional Reading Information :**

**please see online literature.**

**[IV] Acknowledgment/s : Non-Profit R&D.**

**[V] Conclusion/s + Future Perspectives : One of the pioneering R&D Efforts.**

**[VI] References : Please check : <https://www.vixra.org/pdf/1910.0009v1.pdf> -> Very useful.**

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