Understanding/Implementing an Algorithm for Medical Nanobots using C++ w.r.t HOL-Isabelle System + C++/Multiple inheritance based Mathematical Concepts -> An Advanced R&D Paradigm.

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[I] Main Idea + Inspiration + Introduction :

Algorithm for Medical Nanobots using C++ by Manu Mitra -> DOI : 10.31021/acs.20181112

https://hal.inria.fr/hal-00674174/file/cpp-object-layout.pdf

https://www.isa-afp.org/entries/CoreC++.html

https://www.isa-afp.org/browser_info/current/AFP/CoreC++/session_graph.pdf

http://pp.info.uni-karlsruhe.de/personhp/daniel_wasserrab.php

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

[THE END]