

Solving Elliptic PDEs with Feynman-Kac formula to Understand Heat Generation w.r.t Computing Devices -> A Novel Suggestion to explore “Hacking” of Computing Devices in the near future in CUBESAT + IoT based Computing Environments.

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[I] Main Idea + Inspiration + Introduction :

http://www.openeering.com/sites/default/files/PDE_FeynmanKac.pdf

<https://thehackernews.com/2015/03/hacking-air-gapped-computer.html>

Keep Hacking + Keep Rocking....Thermodynamics always plays an important role.Cheers !!!!!

Rigorous Testing is being done @ the TIME of Submission.

[THE END]