Exploring BED – Tool Using C & Ruby/YARV + Other Related Ruby Tools → Implementing Advanced Sensor Informatics Testing R&D Framework w.r.t → **{ [AI + ANTLR + Minsky Machines + Protobuf + QRNG + Smart Devices + IoT + HPC Systems] involving → Information Entropy of CUBESATs }**

[Boolean Expression Diagrams(BED) → Probe BME280 + Bosch XDK-IoT → Environmental Sensing & Informatics]

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[I] Main Idea + Inspiration + Informatics :

[a] https://github.com/tejdnk-2019-ShortNotes/2021-Nir-Informatics/blob/main/BME280-Ruby-AI-Nir2021.pdf

[b] https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/Nirmal-CUBESAT-GCCS-ControlSoftware-2020.pdf

[c] https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/Nirmal-CUBESAT-HOL-Scala-Java-JVM-2020.pdf

[II] R&D Informatics Framework :

Easy to DERIVE – based on our previous Informatics Frameworks. Testing in Progress.

[III] R&D Literature from Vixra.org or github or Research Gate :

[a] https://github.com/tejdnk-2019-ShortNotes

[b] https://core.ac.uk/download/pdf/82617438.pdf → Notes on BED.

[c] https://www.researchgate.net/profile/Stanislav-Stankovic – For Example → **228965840_Calculating_Entropy_Estimate_Using_Binary_Decision_Diagrams**

[IV] Acknowledgment/s : Non-Profit R&D. Inspire Others Always. Sincere Thanks.

[THE END]