Probing Ultrasonic DATA Using CSV Format Based on Python + QRNG + ANTLR w.r.t Correctness/Report Generation - A Novel NDT Informatics High Performance Computing Heterogeneous Framework.

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[I] Inspiration + Main Idea :

https://www.olympus-ims.com/en/exporting-ultrasonic-data-as-a-csv-file-to-generate-custom-reports/

Dear Readers - Try to come up with your own Framework to Probe Next Generation NDT .

NDT – Non-Destructive Testing → Very Useful in Space/Electronics Component Testing etc….

Not at all TOUGH. Please Check our Short Notes on GITHUB or Vixra.org.

Thanks for Understanding FOLKS !!!!!!!!!!!!!!!

[II] Important References :

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

[III] Acknowledgment/s:

Sincere Thanks to all WHO made this happen in my LIFE. Non-Profit R&D.

Inspiring Others Always is GOOD.

[THE END]