Beatty Sequences & Information Processing Using Meta Programming Concepts from Python : SAS + Python Tools + Python + E Prover + Invesalius Medical Imaging R&D Software w.r.t Smart Devices [SD] + IoT + HPC Heterogeneous Systems -> A Novel Suggestion for Testing Advanced Informatics & Prototyping.

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[I] Main Idea + Inspiration + Introduction :

Our TITLE is enough for you.Thanks for understanding.

[II] R&D Informatics Framework :

[a] https://www.vixra.org/pdf/1910.0009v1.pdf -> Generate your own R&D Informatics.[**Meta-programming w.r.t Python**]*****

[b] https://github.com/tejdnk-2019-ShortNotes -> Plenty of Examples for FINE TUNING.

[III] Important References :

[a] https://blogs.sas.com/content/sasdummy/2017/04/08/python-to-sas-saspy/

[b] https://www.sas.com/content/dam/SAS/support/en/sas-global-forum-proceedings/2019/3260-2019.pdf

[c] https://blogs.sas.com/content/iml/2022/03/09/beatty-sequence-pi.html

[IV] Acknowledgment/s : Non-Profit R&D - Inspire others always - Sincere Thanks to all WHO made this happen in my LIFE.

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

[THE END]