# Kotlin + Java + JikesRVM → Developing Machine Learning based Testing of QRNG Devices & Services.

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**[I] Main Idea + Inspiration + Introduction :**

Understanding + Exploring Kotlin  - Machine Learning Tool/Weka - Java Machine Learning Tool w.r.t Testing QRNG Device + Services in JVM Environment/s →
A Novel Suggestion in the Context of Designing →
**Next Generation Smart + Mobile Telecom Platforms.**

**Readers could easily derive Informatics Framework based on references :**

**[II] Important Reference/s :**

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

[b] https://vixra.org/pdf/1805.0380v1.pdf

[c] https://vixra.org/pdf/1910.0429v1.pdf

[d] https://analyticsindiamag.com/top-8-machine-learning-libraries-in-kotlin/

[e] https://deeplearning.cms.waikato.ac.nz/

[f] https://www.jikesrvm.org/ - JikesRVM – Research Virtual Machine.

[g] https://www.idquantique.com/random-number-generation/overview/

[h] https://qrng.physik.hu-berlin.de/download

**[III] Acknowledgment/s :**

Non-Profit R&D. Inspiring Others is GOOD. Sincere Thanks to all.

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