

Automated Hardware Testing Using Python & Dr.Racket/Redex/AAM -> A Novel Algorithm w.r.t Testing of BME280 Device - A Simple Example.

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[I] Main Idea & Derivation of Testing R&D Algorithm :

<https://github.com/ControlEverythingCommunity> -> Please Check this link.

[II] Our Simple References - Important & Could be Useful in your R&D Work :

[a] <https://github.com/tejdnk-2019-ShortNotes/2021-Nir-Informatics/blob/main/BME280-BED-Nir-2021.pdf>

[b] <https://github.com/tejdnk-2019-ShortNotes/2021-Nir-Informatics/blob/main/BME280-Ruby-AI-Nir2021.pdf> * ->
[Just fine tune our algorithm -> You could easily generate your own idea and algorithm for automated testing]

[c] https://www.bosch-sensortec.com/media/boschsensortec/downloads/product_flyer/bst-bme280-fl000.pdf

We are trying to TEST BME using Dr.Racket + Python in our Project work.Keep goin.....

[THE END]