

# Review of: "Predicting Mobile Money Transaction Fraud using Machine Learning Algorithms"

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**Potential competing interests:** The author(s) declared that no potential competing interests exist.

\*-The abstract should state existing problems, how they have been solved, what you did, results obtained and significance.

\*-The Introduction lacks technicality, references, technical methods, methods used and proposed work.

\*-Authors should give existing related works; review and reference the following works:

-<http://section.iaesonline.com/index.php/IJEEI/article/view/2985>

-<https://eudl.eu/doi/10.4108/eetmca.v6i21.2181>

-[https://link.springer.com/chapter/10.1007/978-3-030-89546-4\\_12](https://link.springer.com/chapter/10.1007/978-3-030-89546-4_12)

-Abdulsalam, S. O., Arowolo, M. O., Saheed, Y. K., & Afolayan, J. O. (2022). Customer churn prediction in telecommunication industry using classification and regression trees and artificial neural network algorithms. *Indonesian Journal of Electrical Engineering and Informatics (IJEEI)*, 10(2). <https://doi.org/10.52549/ijeei.v10i2.2985>

-Alabi, K. O., Abdulsalam, S. O., Ogundokun, R. O., & Arowolo, M. O. (2021). Credit risk prediction in commercial bank using CHI-square with SVM-RBF. *Communications in Computer and Information Science*, 158-169.

[https://doi.org/10.1007/978-3-030-69143-1\\_13](https://doi.org/10.1007/978-3-030-69143-1_13)

-[https://link.springer.com/chapter/10.1007/978-3-030-90087-8\\_4](https://link.springer.com/chapter/10.1007/978-3-030-90087-8_4)

-[https://link.springer.com/chapter/10.1007/978-3-030-80821-1\\_8](https://link.springer.com/chapter/10.1007/978-3-030-80821-1_8)

-[https://link.springer.com/chapter/10.1007/978-981-16-9260-4\\_7](https://link.springer.com/chapter/10.1007/978-981-16-9260-4_7)

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\*-Reference the dataset used

\*-Discuss the evaluation measures used in this work

\*-Discuss and Label all tables and figures extensively