



RESEARCH PUBLICATIONS

78 RESEARCH PUBLICATIONS

 (https://www.scopus.com/sourceid/21101106407)  (http://www.elsevier.com/products/embase/content)

Machine Learning Classification Method Using Hybrid Model to Predict Chronic Kidney Disease
PDF (https://www.afjbs.com/uploads/paper/3db4655b01840c8a472a4799682085bc.pdf)

https://www.afjbs.com/issue-content/machine-learning-classification-method-using-hybrid-model-to-predict-chronic-kidney-disease-4908 3/5

12/5/24, 9:42 PM African Journal of Biological Sciences

Keywords:
Chronic Kidney Disease (CKD), Machine Learning, Random Forest (RF), Support Vector Machine (SVM), Logistic Regression, GBM, KNN, NB, ANN and K-Means Clustering, Hybrid Model, SMOTE, K-Fold cross validation.

Priyanka Masih, **Sunita Kushwaha**
x doi: 10.48047/AFJBS.6.S4.2024.3765-3779

EFFECTS OF ATTRIBUTES SIZE ON THE PERFORMANCE OF MACHINE LEARNING ALGORITHMS

PDF (https://kuey.net/index.php/kuey/article/view/4662/3144)

Published: Nov 12, 2023
DOI: https://doi.org/10.53555/kuey.v29i3.4662 (https://doi.org/10.53555/kuey.v29i3.4662)

Kritika Sinha
Sunita Kushwaha

HOME ARCHIVES VOL. 21 NO. 55 (2024) / Articles

A Multilingual Sentiment Analysis Approach For Educational Institution Evaluation Based On Student Feedbacks

Deepti Singh Kshatriya
Dr. Omprakash Chandrakar

Periodico di Mineralogia ISSN: 0369-8963 Volume 93, No. 6, 2024

SECURITY ISSUES IN BIG DATA GENERATED IN EDUCATION FIELD

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Original Article ISSN [Online]: 2582-7472 ShodhKosh: Journal of Visual and Performing Arts February 2024 5(2), 331-337

APPLICATION OF WEATHER PREDICTION TOOL USING ARTIFICIAL NEURAL NETWORK

Ratnesh Kumar Namdeo  **Dr. Omprakash Chandrakar** 



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