

Retraction Notice

RETRACTED: Comparison of running time between C4.5 and k-nearest neighbor (k-NN) algorithm on deciding mainstay area clustering

Heru Ismanto^{a,1,*}, Retantyo Wardoyo^{b,2}^a Information Systems Department, Universitas Musamus Merauke, Papua, Indonesia^b Computer Science and Electronic Department, Universitas Gadjah Mada, Yogyakarta, Indonesia¹ heru.ismanto31@yahoo.com; ² rw@ugm.ac.id

* corresponding author

ARTICLE INFO

RETRACTED

Article history:

Retraction notice to "Comparison of running time between C4.5 and k-nearest neighbor (k-NN) algorithm on deciding mainstay area clustering", Vol 2, No 1, pp. 1-6, March 2016

DOI: <https://doi.org/10.26555/ijain.v2i1.49>

Retracted on August 21, 2017

Following a rigorous, carefully concerns and considered review of the article published in International Journal of Advances in Intelligent Informatics to article entitled "Comparison of running time between C4.5 and k-nearest neighbor (k-NN) algorithm on deciding mainstay area clustering" Vol 2, No 1, pp. 1-6, March 2016, DOI: <https://doi.org/10.26555/ijain.v2i1.49>.

This paper has been found to be in violation of the International Journal of Advances in Intelligent Informatics Publication principles and has been retracted. The article contained redundant material, the editor investigated and found that the paper published in IOSR Journal of Computer Engineering (IOSR - JCE), Vol. 18, No. 2 (Mar-April 2016), pp. 86-92, 2016, DOI: <http://doi.org/10.9790/0661-1802048692>, URL: <http://www.iosrjournals.org/iosr-jce/papers/Vol18-issue2/Version-4/K1802048692.pdf>, entitled "Analysis of C4.5 and K-Nearest Neighbor(KNN) Method on Algorithm of Clustering For Deciding Mainstay Area".

The document and its content has been removed from International Journal of Advances in Intelligent Informatics, and reasonable effort should be made to remove all references to this article.

Copyright © 2017 International Journal of Advances in Intelligent Informatics.

All rights reserved.