Retraction Note to: A Cooperative Placement Method for Machine Learning Workflows and Meteorological Big Data Security Protection in Cloud Computing

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Retraction Note to:
Chapter "A Cooperative Placement Method for Machine Learning Workflows and Meteorological Big Data Security Protection in Cloud Computing" in: X. Chen et al. (Eds.): *Machine Learning for Cyber Security*, LNCS 11806, https://doi.org/10.1007/978-3-030-30619-9_8

The authors have retracted this chapter [1] because after publication they realized that the data set simulated in this paper was incorrectly selected in the experiment in Section 5. This resulted in serious errors in the meteorological workflows experimental results. Attempts at repeating the experiment with the appropriate data set failed due to other unknown errors.

In addition, the input in NSDE is inappropriate and flawed. As a consequence, it may result in unstable experiment results of meteorological workflows based on machine learning.

All authors agree to this retraction.

[1] Jiang, X., Kong, W., Jin, X., Shen, J.: A cooperative placement method for machine learning workflows and meteorological big data security protection in cloud computing. In: Chen, X., Huang, X., Zhang, J. (eds.) ML4CS 2019, LNCS, vol. 11806, pp. 94–111. Springer, Cham (2019). https://doi.org/10.1007/978-3-030-30619-9_8

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