

References

1. Aliyu, A., Adeshina, S.: Classifying Auto-MPG Data set using Neural Network. International Conference on Electronics, Computer and Computation (ICECCO 2014-IEEE), Vol. 11 (2014)
2. Shao, Z., Er, M.J., Wang, N.: Robust Incremental Extreme Learning Machine. International Conference on Control, Automation, Robotics & Vision (2014) 607-612
3. Heaton, J., McElwee, S., Fraley, J., Cannady, J.: Early Stabilizing Feature Importance for TensorFlow Deep Neural Networks. International Joint Conference on Neural Networks (2017) 4618-4624
4. Han, C.W.: Developing a Tree Structures of Fuzzy Controller. Advanced Science and Technology Letters, Vol. 139, (2016) 439-442
5. Goldberg, D.E.: Genetic Algorithms in Search, Optimization and Machine Learning. Addison-Wesley, Reading, MA (1989)
6. Han, C.W., Park, J.I.: A Study on Hybrid Random Signal-based Learning and Its Applications. International Journal of Systems Science, Vol. 35, No. 4 (2004) 243-253