

Daftar Pustaka

1. Sharma, T., and Sinha, K. Intrusion detection system Technology, 2011.
2. T. M. Phuong, Z. Lin et R. B. Altman. Choosing SNPs using feature selection. Proceedings / IEEE Computational Systems Bioinformatics Conference, CSB. IEEE Computational Systems Bioinformatics Conference, pages 301-309, 2005. PMID 16447987
3. S. Revathi, D. A. M. A detailed analysis on nsl-kdd dataset using various machine learning techniques for intrusion detection. International Journal of Engineering Research Technology (IJERT) 2 (2013), 1-3.
4. B. Senthilnayagi, Dr.K.Venkatalakshmi, Dr.A.Kannan, Intrusion Detection Using Optimal Genetic Feature Selection and SVM based Classifier, 2015.
5. Alexander Hofmann." Feature Selection for Intrusion Detection: An Evolutionary Wrapper Approach". IEEE transactions on systems applications, 2004.
6. Mrutyunjaya Panda, M. R. P. Network intrusion detection using naive bayes. IJCSNS International Journal of Computer Science and Network Security, 1-6.
7. Shah, S. C.; Kusiak, A. (2004). "Data mining and genetic algorithm based gene/SNP selection". Artificial intelligence in medicine. 31 (3): 183–196
8. Chuang, L.-Y.; Yang, C.-H "Tabu search and binary particle swarm optimization for feature selection using microarray data". Journal of computational biology. 16(12): 1689–1703, 2009
9. Uguz, H. A two-stage feature selection method for text categorization by using information gain, principal component analysis and genetic algorithm. Knowl.-Based Syst 24 (2011), 1024-1032
10. L.Dhanabal, D. S. S. A study on nsl-kdd dataset for Intrusion detection system based on classification algorithms. 1-3
11. Zhang, Y.; Wang, S.; Phillips, P. (2014). "Binary PSO with Mutation Operator for Feature Selection using Decision Tree applied to Spam Detection". Knowledge-Based Systems.
12. S. K. Pal, R. K. D., and Basak, J. Unsupervised feature evaluation: a neuro-fuzzy approach. IEEE Trans. NN,11 3 (2000), 366-376.