

مراجع

15. Hofmann A., Horeis T., Sick B. "Feature Selection for Intrusion Detection: An Evolutionary Wrapper Approach", pp. 1563- 1568 vol.2, Proceedings of IEEE International Joint Conference on Neural Networks, 2004.
16. Ilgun K., Kemmerer R.A., and Porras P.A., "State Transition Analysis: A Rule-Based Intrusion Detection Approach," IEEE Transaction on Software Engineering, Vol 2, No 3, 21(3), March 1995.
17. Ishibuchi H., Nakashima T., Murata T., "A fuzzy classifier system that generates fuzzy if-then rules for pattern classification problems", Proceedings of second IEEE international conference on evolutionary computation, Perth, Australia, November, pp. 759–64, 1995.
18. J. McHugh, Testing Intrusion Detection Systems: "A Critique of the 1998 and 1999 DARPA Intrusion Detection System Evaluations as Performed by Lincoln Laboratory", Proceeding of ACM TISSEC 3(4) pp. 262-294, 2000.
19. Jang J.-S. R., "ANFIS: Adaptive-Network-based Fuzzy Inference Systems", IEEE Transactions on Systems, Man, and Cybernetics, Vol. 23, No. 3, pp. 665-685, May 1993.
20. KDD Cup 1999 Intrusion detection dataset: <http://kdd.ics.uci.edu/databases/kddcup99/kddcup99.html>.
21. Laskov P., Dussel P., Schafer C., "Learning intrusion detection supervised or unsupervised?", Proceedings of ICIAP, pp. 50-57,2005.
22. Lee W., Stolfo S.J., Mok K., "A data mining framework for building intrusion detection models", Proceedings of IEEE Symposium on Security and Privacy, pp 120 –132, 1999.
23. Levin I., KDD-99 Classifier Learning Contest LLSoft's Results Overview, SIGKDD Explorations, ACM SIGKDD, 1(2) 67-75, 2000.
24. Lippmann R., Haines J.W., Fried D. J., Korba J., Das K., "Analysis and Results of the 1999 DARPA Off-Line Intrusion Detection Evaluation", . Recent Advances in Intrusion Detection 2000: 162-182, 2000.
25. Liu J., Kwok J., "An extended genetic rule induction algorithm", Proceedings of the Congress on Evolutionary Computation Conference, 2000.
26. M. Mahoney, P. K. Chan, "An Analysis of the 1999 DARPA/Lincoln Laboratory Evaluation Data for Network Anomaly Detection", RAID 2003 pp. 220-237.
27. Mamdani E. H., Assilian S., "An experiment in linguistic synthesis with a fuzzy logic controller", International Journal of Man-Machine Studies,7(1):1-13, 1975.
28. Mohajerani M., Morini A., Kianie M. "NFIDS: A Neuro-Fuzzy Intrusion Detection System", IEEE 2003.
29. Mukkamala S., Sung A. H., "Feature Ranking and Selection for Intrusion Detection Systems", Proceedings of International Conference on Information and Knowledge Engineering, pp.503-509, 2002.
30. Nauck D., Kruse r., "NEFCLASS - A Neuro-Fuzzy approach for the classification of data", presented at the Symposium on applied Computing, Nashville, USA, 1995.

٢١. Pfahringer B., Winning the KDD99 Classification Cup: Bagged Boosting, SIGKDD explorations, 1(2), 65-66, 2000.
٢٢. Sabhnani M. R., Serpen G., "Application of Machine Learning Algorithms to KDD Intrusion Detection Dataset within Misuse Detection Context", Proceedings of International Conference on Machine Learning: Models, Technologies, and Applications, Las Vegas, Nevada, 209-215, 2003.
٢٣. Sabhnani M. R., Serpen G., "Why machine learning algorithms fail in misuse detection on KDD intrusion detection data set", Intelligent Data Analysis. Vol. 8, no. 4, pp. 403-415, 2004.
٢٤. Song D., Heywood M.I., Zincir-Heywood A.N., "Training Genetic Programming on Half a Million Patterns: An Example from Anomaly Detection", IEEE Transactions on Evolutionary Computation, 2005.
٢٥. Takagi T., Sugeno M., "Fuzzy identification of systems and its applications to modeling and control", IEEE Transaction on Systems, Man, and Cybernetics, 15:116-132, 1985.
٢٦. Vladimir M., Alexei V., Ivan S., "The MP13 Approach to the KDD'99 Classifier Learning Contest", SIGKDD Explorations, ACM SIGKDD, 1(2) 76-77, 2000.
٢٧. Yager, R., D. Filev, "Generation of Fuzzy Rules by Mountain Clustering, Journal of Intelligent & Fuzzy Systems", Vol. 2, No. 3, pp. 209-219, 1994.
٢٨. Yeung D. Y. ,Chow C., "Parzen-window Network Intrusion Detectors, Sixteenth International Conference on Pattern Recognition", Quebec City, Canada, pp. 11-15, August 2002.
٢٩. Zadeh L. A., "Role of Soft Computing and Fuzzy Logic in the Conception, Design and Development of Information/Intelligent Systems", Computational Intelligence: soft Computing and Fuzzy-Neuro Integration with Application, O. Kaynak, L.A. Zadeh, B. Turksen, I.J. Rudas(Eds.), pp 1-9, 1998.
٣٠. Zhang Z., Li J., Manikopoulos C., Jorgenson J. and Ucles J., "HIDE: a Hierarchical Network Intrusion Detection System Using Statistical Preprocessing and Neural Network Classification", Proceedings of the 2nd Annual IEEE Systems, Mans, Cybernetics Information Assurance Workshop, West Point, NY, 2001.