

- an online document at http://www.oracle.com/technology/products/bi/odm/pdf/odm_based_intrusion_detection_paper_1205.pdf.
- [26] Prothives and S. Srinoy, "Integrating ART and Rough Set Approach for Computer Security", *Proceedings of the International Multi Conference of Engineers and Computer Scientists*, Vol. 1, 2009.
- [27] H. Güneş Kayacık, A. Nur Zincir-Heywood and M. I. Heywood, "Selecting features for intrusion detection: a feature relevance analysis on KDD'99 intrusion detection datasets", *Third Annual Conference on Privacy, Security and Trust*, October 2005.
- [28] M. Amini and R. Jalili, "Network-based intrusion detection using unsupervised adaptive resonance theory (ART)", *Proceedings of the fourth conference on engineering of intelligent systems (EIS 2004)*, Madeira, Portugal, 2004.
- [29] J. Xiao and H. Song, "A Novel Intrusion Detection Method Based on Adaptive Resonance Theory and Principal Component Analysis", *Proceedings of the 2009 International Conference on Communications and Mobile Computing*, Vol. 3, 2009.
- [30] [30] Skoudis, Ed, and Tom Liston, "Counter hack reloaded: a step-by-step guide to computer attacks and effective defenses", Prentice Hall Press, 2005.
- [31] K. Labib and V. Rao Vemuri, "Detecting Denial-of-Service And Network Probe Attacks Using Principal Component Analysis", In *Third Conference on Security and Network Architectures*, La Londe, (France), 2004.
- [32] T. Eldos, M. Khubeb Siddiqui and A. Kanan "On the KDD'99 Dataset: Statistical Analysis for Feature Selection", *Journal of Data Mining and Knowledge Discovery*, 2012.