Daftar Pustaka

[1]   Adiwijaya, T.A.B. Wirayuda, U.N. Wisesty, Z.K.A. Baizal, U. Haryoko. "An improvement of Backpropagation Performance by Using Conjugate Gradient on Forecasting of Air Temperature and Humidity in Indonesia".(2013).The Far East Journal of Mathematical Sciences. Special Volume no.1, pp. 57-67.

[2]   Adiwijaya, U.N. Wisesty, F. Nhita, Some Line Search Tech-niques on the Modified Backpropagation forForecasting of Weather Data in Indonesia. (2014). Far East Journal of Mathematical Sciences 86:2 pp. 391 -396.

[3]   Akbar, Shaik. Rao, K. Nageswara. Chandulal, J.A. 2010. *"Intrusion Detection System Methodologies Based on Data Analysis"*. International Journal of Computer Applications Volume 5.

[4]   Beale, Jay, Foster, James C, and Posluns, Jeffrey.2003. "Snort 2.0 Intrusion Detection". Rockland, MA, USA. Syngress Publishing.

[5]   Debar,H, Dacier Marc, and Wespi Andrea.(1999)."Towards a taxonomy of intrusion-detection systems". Computer Networks, 31(8):805–822.

[6]   Han, Jiawai, Micheline Kamber. 2006. *"Data mining : Concepts and Technique Second Edition" .University of Illinois at Urbana-Champaign :*Micheline Kamber.

[7]   http://kdd.ics.uci.edu/databases/kddcup99/kddcup99.html

[8]   Kusumadewi,Sri,2004." Membangun Jaringan Syaraf Tiruan(Menggunakan MATLAB & Excel Link"Yogyakarta, Graha Ilmu.

[9]   M.Shidiq.Azis, Adiwijaya, B.Munajat.(2014)."Deteksi *Anomaly* pada *Intrusion Detection System* Mengggunakan Metode *Backpropagation* Termodifikasi", Seminar Nasional Ilmu Komputasi dan Teknik Informatika.

[10]   M.Tavallaee, E.Bagheri, W.Lui, and A.A,Ghorbani.2009."*A Detailed Analysis of The KDD CUP 2009 Data Set"*. Proceedings of the 2009 IEEE Sypmposium on Computational Intelligence in Security and Defense Applications (CISDA 2009).

[11]   MATLAB   Toolbox   R2013a,   TRAINCGB   Conjugate   Gradient Backpropagation with Powell-Beale Restart.

[12]   Melissa, Ira, Oetama ,S ,Raymond.(2013)." Analisis Data Pembayaran Kredit Nasabah Bank Menggunakan Metode Data Mining". ULTIMA InfoSys, Vol. IV, No. 1 Juni2013.

[13]   Nastaiinullah,Adiwijaya, Kurniati P A.(2014)." Anomaly Detection on Intrusion Detection System Using CLIQUE Partioning". International Conference on Onformation and Communication Trchnology(ICoICT).

[14] Oktavia A.M, Adiwijaya, Angelina P.K.2012. "*Anomaly Intrusion Detection Sytem menggunkaan metode bayes*". IT Telkom Bandung.

[15] Prasetyo,Eko.2014."*DataMining, Mengolah Data Menjadi Informasi Menggunakan MATLAB*".Yogyakarta.Andipublisher.

[16] Suyanto, 2008, "*Soft Computing: Membagun Mesin Ber-IQ Tinggi*" ,Bandung,Informatika.

[17] Tan, Pang -Ning, Steinbach, Michael, Kumar, Vipin."*Introduction To Data Mining* ".

[18] Tsai, Jeffrey J. P. 2011.Intrusion Detection : A Machine Learning Approach. River Edge, NJ, USA: World Scientific & Imperial College Press.