References

For an Intrusion Detection System using a Neural Network

Version 1.0

Submitted in partial fulfillment of the requirements of the degree of MSE

Blake Knedler

CIS 895 – MSE Project

Kansas State University

1 References

1. Ahmad, Iftikhar, Azween B. Abdullah, and Abdullah S. Alghamdi. "Application of Artificial Neural Network in Detection of DOS Attacks." *Proceedings of the 2nd International Conference on Security of Information and Networks - SIN '09* (2009).
2. Choudhary, Amit Kumar, and Akhilesh Swarup. "Neural Network Approach for Intrusion Detection." *Neural Network Approach for Intrusion Detection*. ICIS '09 Proceedings of the 2nd International Conference on Interaction Sciences: Information Technology, Culture and Human, 24 Nov. 2009. Web. 04 Dec. 2016
3. Lecun, Yann, Leon Bottou, Genevieve B. Orr, and Klaus -Robert MÃ¼ller. "Efficient BackProp." *Lecture Notes in Computer Science Neural Networks: Tricks of the Trade*(1998): 9-50. Print.
4. Srivastav, N., and R. K. Challa. "Novel Intrusion Detection System Integrating Layered Framework with Neural Network." *2013 3rd IEEE International Advance Computing Conference (IACC)* (2013): n. pag. Print.
5. IEEE Std. 730-1998, Standard Software Quality Assurance Plans, IEEE, 1998.