





















- Manandhar, P., 2014. A Practical Approach to Anomaly - based Intrusion Detection System by Outlier Mining in Network Traffic By.
- Meshram, A., Haas, C., 2017. Anomaly Detection in Industrial Networks using Machine Learning: A Roadmap. In: Beyerer, J., Niggemann, O., Kühnert, C. (Eds.), Machine Learning for Cyber Physical Systems: Selected Papers from the International Conference ML4CPS 2016. Springer Berlin Heidelberg, Berlin, Heidelberg, pp. 65–72.
- Meyer, D., Dimitriadou, E., Hornik, K., Weingessel, A., Leisch, F., Chang, C.-C., Lin, C.-C., 2017. R Package e1071 (version 1.6-8).
- Mok, M.S., Sohn, S.Y., Ju, Y.H., 2010. Random effects logistic regression model for anomaly detection. *Expert Syst. Appl.* 37, 7162–7166.
- Möller, D.P.F., 2016. Digital Manufacturing/Industry 4.0. In: Guide to Computing Fundamentals in Cyber-Physical Systems: Concepts, Design Methods, and Applications. Springer International Publishing, Cham, pp. 307–375.
- Plattform Industrie 4.0, 2016. Digitization of Industrie – Plattform Industrie 4.0. *Plattf. Ind. 4.0*.
- Scholkopf, B., Williamson, R., Smola, A., Shawe-Taylor, J., Platt, J., 2000. Support Vector Method for Novelty Detection. *Adv. Neural Inf. Process. Syst.* 1–7.
- Sommer, R., Paxson, V., 2010. Outside the Closed World: On Using Machine Learning for Network Intrusion Detection. 2010 IEEE Symp. Secur. Priv. 305–316.
- Ting, K.M., 2009. Adaptive Anomaly Detection using Isolation Forest.
- Vlasveld, R., 2013. Introduction to One-class Support Vector Machines [WWW Document]. URL <http://rvlasveld.github.io/blog/2013/07/12/introduction-to-one-class-support-vector-machines/> (accessed 9.1.17).
- Zhang, M., Xu, B., Gong, J., 2016. An Anomaly Detection Model Based on One-Class SVM to Detect Network Intrusions. *Proc. - 11th Int. Conf. Mob. Ad-Hoc Sens. Networks, MSN 2015* 102–107.