

- IEEE Conference on Big Data and Analytics (ICBDA), pp. 99-104. <https://doi.org/10.1109/icbdaa.2017.8284114>
- [9] Lin, W., Wu, Z., Lin, L., Wen, A., Li, J. (2017). An ensemble random forest algorithm for insurance big data analysis. *IEEE Access*, 5: 16568-16575. <https://doi.org/10.1109/access.2017.2738069>
- [10] Akçapınar, G., Altun, A., Aşkar, P. (2019). Using learning analytics to develop early-warning system for at-risk students. *International Journal of Educational Technology in Higher Education*, 16(1): 40-59. <https://doi.org/10.1186/s41239-019-0172-z>
- [11] Lawless, J. (2013) *Statistics 231 Course Notes*. University of Waterloo, Ontario, Canada. https://www.math.uwaterloo.ca/~pkates/LT3/jsdemos/cointest/s231_new_v3.pdf, accessed on 17 May 2019.
- [12] Croarkin, C., Tobias, P. (2001). *E-Handbook of Statistical Methods*. <http://www.itl.nist.gov/div898/handbook/>, accessed on 23 June 2019.
- [13] Zuha, F., Achuthan, G. (2016). Analysis of data mining techniques and its applications. *International Journal of Computer Applications*, 140(3): 6-14. <https://doi.org/10.5120/ijca2016909249>
- [14] Zhang, L. (2019). Design of a sports culture data fusion system based on a data mining algorithm. *Personal and Ubiquitous Computing*, 1-12. <https://doi.org/10.1007/s00779-019-01273-6>
- [15] Alsagheer, R.H., Alharan, A. F.H., Al-Haboobi, A.S.A. (2017). Popular decision tree algorithms of data mining techniques: A review. *International Journal of Computer Science and Mobile Computing*, 6(6): 133-142.
- [16] Swe, S.M., Sett, K.M. (2019). Approaching rules induction: CN2 algorithm in categorizing of biodiversity. *International Journal of Trend in Scientific Research and Development*, 3(4): 1581-1584.