

REFERENCES

- Bunker, R. & Thabtah, F. (2019). A machine learning framework for sport result prediction. *Applied Computing and Informatics*, 15. <https://doi.org/10.1016/j.aci.2017.09.005>.
- Eiben, A. & Smith J. (2015). Introduction to evolutionary computation. *Springer*. <https://doi.org/10.1007/978-3-662-44874-8>.
- Gao, Z. & Kowalczyk A. (2019). Random forest model identifies serve strength as a key predictor of tennis match outcome. *ArXiv*.
- Levy, J. & O'Malley, A. (2021). Don't dismiss logistic regression: the case for sensible extraction of interactions in the era of machine learning. *BMC Medical Research Methodology*, 20. <https://doi.org/10.1186/s12874-020-01046-3>.
- Milon, I. (2021). Logistic Regression: A Detailed Overview from Scratch. <https://medium.com/gadictos/logistic-regression-a-detailed-overview-from-scratch-ad0491f14c3b>. Accessed 1 June 2022.
- Molnar, C. (2019). Interpretable Machine Learning: A Guide for Making Black Box Models Explainable. <https://christophm.github.io/interpretable-ml-book/>. Accessed 30 March 2022.
- Sekar, A. (2019). Predicting the Winner of a Tennis Match Using Machine Learning Techniques. *NORMA eResearch @NCI Library*, Ireland.
- Sharma, D. (2011). I*: Optimizing Logistic Regression to Match Ensemble Performance Using Random Forest Variable Importance. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.1858378>.
- Sharma, M., Monika, Kumar, N., Kumar, P. (2021). Naive bayes-correlation based feature weighting technique for sports match result prediction. *Evolutionary Intelligence*. <https://doi.org/10.1007/s12065-021-00629-3>.
- Sikonja, B., Marko, Bohanec, M. (2018). Perturbation-based explanations of prediction models. https://doi.org/10.1007/978-3-319-90403-0_9.
- Wilkens, S. (2021). Sports prediction and betting models in the machine learning age: The case of tennis. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.3506302>.