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- [13] Mega, M. S., et al. (1996). The Spectrum of Behavioural Changes in Alzheimer's Disease, *Neurology*, 46(1), pp.130-135. Doi:10.1212/wnl.46.1.130.
- [14] Neugroschl, J., (2002). Agitation – How to Manage Change Disturbances in the Older Patient with Dementia, *Geriatrics*, 57(4), pp. 33-37.
- [15] Max, K., Kjell, J., (2019). *Feature Engineering and Selection – A Practical Approach for Predictive Models*, CRC Press, ISBN: 1138079227.
- [16] Recursive Feature Elimination, <https://www.scikit-yb.org/en/latest/api/model-selection/rfecv.html>.
- [17] Juang, F., et al. (2017). Artificial Intelligence in Healthcare: Past, Present and Future, *Stroke Vasc Neurol*, 2, pp.230-243.
- [18] David, W. H., Stanley, L., Rodney, X. S., *Applied Logistic Regression*, Third Edition, Wiley Series in Probability and Statistics, ISBN: 978-0470582473.
- [19] Mucherino, A., Papajorgji, P. J., Pardalos P. M., k-Nearest Neighbour Classification, *Data Mining in Agriculture*, Springer Optimization and its Applications, 34, Springer, New York, NY. [https://doi.org/10.1007/978-0-387-88615-2\\_4](https://doi.org/10.1007/978-0-387-88615-2_4).
- [20] Rohith, G., Support Vector Machine – Introduction to Machine Learning Algorithms, <https://www.towardsdatascience.com/support-vector-machine-introduction-to-machine-learning-algorithms-934a444fca47>.
- [21] Liu, Y., Wang, Y., Zhang, J., (2012). New Machine Learning Algorithm: Random Forest, *Information Computing and Applications*, ICICA, Lecture Notes in Computer Science, 7473. Springer, Berlin, Heidelberg. [https://doi.org/10.1007/978-3-642-34062-8\\_32](https://doi.org/10.1007/978-3-642-34062-8_32).
- [22] Malik, S., Harode, R., Kunwar, A., (2020). XGBoost: A Deep Dive into Boosting (Introduction Documentation). DOI: 10.13140/RG.2.2.15243.64803.
- [23] Darren, C., *Practical Machine Learning with H2O – Gradient Boosting Machines*, O'reilly Publications.
- [24] Rajeev, D. S. R., Yune-Sang, L., (2013). Smoothness without Smoothing: Why Gaussian Naïve Bayes is not Naïve for Multi-Subject Searchlight Studies, *PLOS ONE*. <http://doi.org/10.1371/journal.pone.0069566>.