

## Articles

- Schapire, Robert E (1990). “The strength of weak learnability”. In: *Machine learning* 5, pp. 197–227. URL: <https://link.springer.com/content/pdf/10.1007/BF00116037.pdf>.
- Kneib, Thomas, Torsten Hothorn, and Gerhard Tutz (2009). “Variable selection and model choice in geoadditive regression models”. In: *Biometrics* 65.2, pp. 626–634. URL: <https://epub.ub.uni-muenchen.de/2063/1/tr003.pdf>.
- Hofner, Benjamin, Andreas Mayr, Nikolay Robinsonov, and Matthias Schmid (2014). “Model-based boosting in R: a hands-on tutorial using the R package mboost”. In: *Computational statistics* 29, pp. 3–35. URL: [https://cran.r-project.org/web/packages/mboost/vignettes/mboost\\_tutorial.pdf](https://cran.r-project.org/web/packages/mboost/vignettes/mboost_tutorial.pdf).
- Kearns, Michael (n.d.). “Our goals are to offer some simple observations and results that seem related to the above questions, with the eventual goal of resolving the Hypothesis Boosting Problem. We begin with the definitions of strong and weak learnability. Let and  $\mathcal{C}$  be parameterized classes of representations of Boolean functions; that is, =”. In: (). URL: <https://www.cis.upenn.edu/~mkearns/papers/boostnote.pdf>.

## Others

- Freund, Yoav, Robert E Schapire, et al. (1996). “Experiments with a new boosting algorithm”. In: *icml*. Vol. 96. Citeseer, pp. 148–156. URL: <https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=d186abec952c4348870a73640bf849a>
- Kumar, Ajay (2019). *Life Expectancy (WHO)*. URL: <https://www.kaggle.com/datasets/kumaraajarshi/life-expectancy-who>.