Jury members' comments pending to be solved on the private PhD defense of Gustavo Quintana-Carapia

References

[1] B. Neal, On the bias-variance tradeoff: textbooks need an update (2019). `arXiv:1912.08286`.

[2] S. Geman, E. Bienenstock, R. Doursat, Neural networks and the bias/variance dilemma, Neural Computation 4 (1) (1992) 1–58. `doi:10.1162/neco.1992.4.1.1`.

[3] Manning, C. D. and Raghavan, P. and Schütze, H., Introduction to information retrieval, Cambridge University Press, Cambridge, UK, 2008.

[4] T. Hastie, R. Tibshirani, J. Friedman, The elements of statistical learning: data mining, inference, and prediction, 2nd Edition, Springer, New York, 2009. `doi:10.1007/978-0-387-84858-7`.

[5] S. Arlot, A. Celisse, A survey of cross-validation procedures for model selection, Statist. Surv. 4 (2010) 40–79. `doi:10.1214/09-SS054`.

[6] B. Neal, S. Mittal, A. Baratin, V. Tantia, M. Scicluna, S. Lacoste-Julien, I. Mitliagkas, A modern take on the bias-variance tradeoff in neural networks (2018). `arXiv:1810.08591`.