References

References

- [1] Modern practical convolutional neural networks for multivariate regression: Applications to NIR calibration

(Rinnan, Berg, and Engelsen 2009)

(Giglio and Brown 2018) (Cui and Fearn 2018)

Cui, Chenhao, and Tom Fearn. 2018. "Modern practical convolutional neural networks for multivariate regression: Applications to NIR calibration." *Chemometrics and Intelligent Laboratory Systems.* https://doi.org/10.1016/j.chemolab.2018.07.008.

Giglio, Cannon, and Steven D. Brown. 2018. "Using elastic net regression to perform spectrally relevant variable selection." *Journal of Chemometrics.* https://doi.org/10.1002/cem.3034.

Rinnan, Åsmund, Frans van den Berg, and Søren Balling Engelsen. 2009. "Review of the most common pre-processing techniques for near-infrared spectra." https://doi.org/10.1016/j.trac.2009.07.007.