

References

- Alex Goldstein, Adam Kapelner, Justin Bleich, Emil Pitkin
Peeking Inside the Black Box: Visualizing Statistical Learning with Plots of Individual Conditional Expectation,
Journal of Computational and Graphical Statistics 24.1 (2015): 44-65
- Zachary M. Jones
mmpf: Monte-Carlo Methods for Prediction Functions,
<https://CRAN.R-project.org/package=mmpf>, 2017
- Josua Krause, Adam Perer, and Enrico Bertini
Using Visual Analytics to Interpret Predictive Machine Learning Models,
<https://pdfs.semanticscholar.org/5119/4f3d980d05cf25c34cec9367a7605703692b.pdf>,
arXiv preprint arXiv:1606.05685, 2016
- Josua Krause, Adam Perer, and Kenney Ng
Interacting with Predictions: Visual Inspection of Black-box Machine Learning Models,
<https://josuakrause.github.io/info/material/chi2016-prospector.pdf>,
Proceedings of the 2016 CHI Conference on Human Factors in Computing Systems. ACM, 2016
- Daniel W. Apley
Visualizing the Effects of Predictor Variables in Black Box Supervised Learning Models,
<https://arxiv.org/ftp/arxiv/papers/1612/1612.08468.pdf>,
arXiv preprint arXiv:1612.08468, 2016
- Dan Apley
ALEPlot: Accumulated Local Effects (ALE) Plots and Partial Dependence (PD) Plots,
<https://CRAN.R-project.org/package=ALEPlot>, 2017