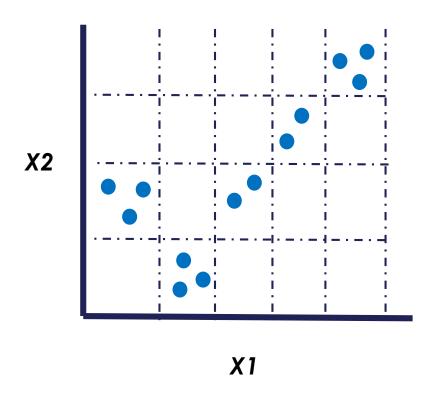
# Accumulated local effects

2-D feature interaction plots.



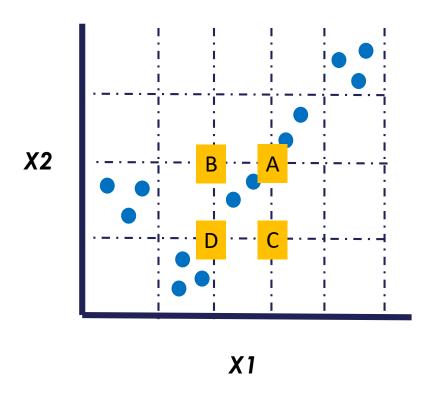


Sort the observations into a grid.

Determine the effect in the grid.

Aggregate those effects.

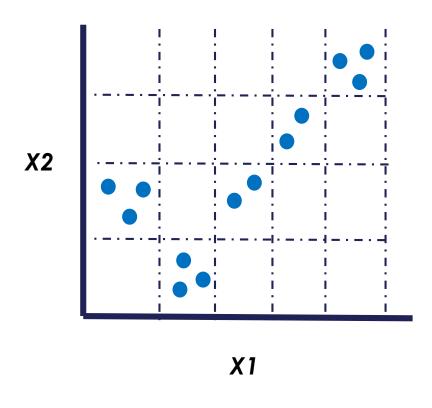




Sort the observations into a grid.

Determine the effect in the grid: (A-B)-(C-D)

Aggregate those effects.

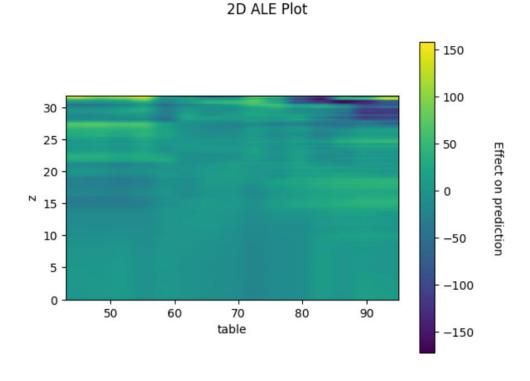


What to do with empty cells?

- Leave them empty.
- Infer their value from their closest neighbour.







Currently, it is only supported by PyALE.





