

## Counterfactuals And Causal Inference Methods And

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### GARY KING - gking.harvard.edu

Counterfactuals are often said to be unscientific, primarily because they are not empirically testable. In normal ML we are used to benchmark datasets, and that the quality of our predictions can always be tested on some test dataset. In causal ML, not everything can be directly tested or empirically benchmarked.

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