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Counterfactuals and Causal Inference by Stephen L. Morgan

Causal and Counterfactual Inference Judea Pearl University of California, Los Angeles ... the popularity of graphical methods in causal inference applications. It states ... plicate how it can be used to de ne counterfactuals (Section 2), to control

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Causal Explanation, the counterfactual approach to causality championed by Lewis and his students has not been influenced to any substantial degree by the potential outcomes version of counterfactual modeling that we will present in this book. However, Woodward attempts to bring the potential outcomes

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Causal Inference Methods for detecting and reducing model dependence (i.e., when minor model changes produce substantively different inferences) in inferring causal effects and other counterfactuals. Matching methods; "politically robust" and cluster-randomized experimental designs; causal bias decompositions.

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.

Causal Inference 3: Counterfactuals

'The use of counterfactuals for causal inference has brought clarity to our reasoning about causality. And this second edition by Morgan and Winship will bring clarity to anyone trying to learn about the field. It is an excellent introduction to the topic, and a fine place to begin learning causal inference.'

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Twelve essays explore what bearing empirical findings might have on philosophical concerns about counterfactuals and causation, and how, in turn, work in philosophy might help clarify issues in empirical work on the relationships between causal and counterfactual thought. Language: en Pages: 464. Causality.

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