Causal Inference

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Data

- What data did we use
- Describe the properties

Methods

- Which method(s) did we use
- Doubly robust or not?
- Non-parametric
- What are we estimating?

Metrics

- How did we evaluate the performance of our method
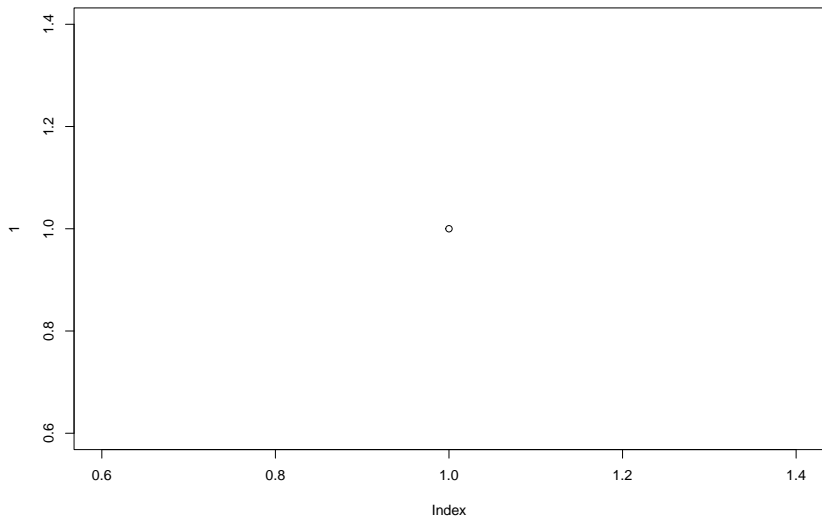- l1 / l2 error?
- Coverage?

Results

- How did the method we use perform on the dataset
- How does this compare to other methods (i.e. regression)

Summary

- Why is this method good?
- Why is it bad?
- What should you look out for?

Questions?

Some plots

Some tables

Var1	Freq
FALSE	52
TRUE	48

A reference

R Core Team (2019)

With paraens (R Core Team 2019)

References

R Core Team. 2019. *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. https://www.R-project.org.