Causal Inference using Generalized Empirical Likelihood Methods with R

Pierre Chaussé[*]   Mihai Giurcanu [§]   George Luta [**]

October 16, 2019

Abstract

To be added

---

[*]Pierre Chaussé Email: pchausse@uwaterloo.ca (corresponding author). Department of Economics, University of Waterloo, Ontario, Canada

[§]Mihai Giurcanu Email: giurcanu@uchicago.edu. Department of Public Health Sciences, University of Chicago, 5841 S Maryland Ave, Room R325, Chicago, IL, 60637, USA

[**]George Luta Email: George.Luta@georgetown.edu. Department of Biostatistics, Bioinformatics and Biomathematics, Georgetown University

Contents

1 Introduction

We want to do causal inference using the GEL of Newey and Smith (2004)

References

W. K. Newey and R. J. Smith. Higher order properties of gmm and generalized empirical likelihood estimators. *Econometrica*, 72:219–255, 2004.