# Useful Resources

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### Introduction

Below is a list of resources you might find useful for doing empirical research, and economics research in general. Many of the resources below I first encountered thanks to this list, which also has a lot more.

### 1 Presenting

Adam Guren, "How To Give a Lunch Talk"

Jesse Shapiro, "How to give an applied micro talk" (applies equally well for applied macro talks).

David Levine, "David Levine's Cheap Advice for Presenting Results"

Tim Kehoe, "Tips on Preparing for the Workshop", May 2001

Goldstein and Evans, "Making a short presentation based on your research: 11 tips", 2016

Matthew O. Jackson, "Notes on Presenting a Paper", Fall 1998

### 2 Writing

John Cochrane, "Writing Tips".

David Levine, "David Levine's Cheap Advice for Writing a Dissertation"

## 3 Graphing

Novartis, "Graphics Principles - Cheat Sheet V1.0"

## 4 Coding

Matthew Gentzkow and Jesse M. Shapiro, "Code and Data for the Social Sciences: A Practitioner's Guide" Michael Ernst, "Version control concepts and best practices."

Benjamin S. Skrainka, "Enhance Your Productivity and Software Quality with Techniques from Silicon Valley"

# 5 Researching

Ariel Rubinstein, "10 Q&A: Experienced Advice for "Lost" Graduate Students in Economics"

Amy Finkelstein, "An unofficial guide to trying to do empirical work", 2017

Hal R. Varian, "Big Data: New Tricks for Econometrics," Journal of Economic Perspectives 28, no. 2 (May 2014): 3-28.