References


Cooperative Congressional Election Study. 2008.


# Table of Cases


Davis v. Bandemer, 106 S.Ct 2797 (1986)

Gaffney v. Cummings, 412 U.S. 735 (1973)


*United Jewish Organizations of Williamsburgh v. Carey*, 430 U.S. 144 (1977)


Wesberry v. Sanders, 376 U.S. 1 (1964)

White v. Regester, 412 U.S. 755 (1973)
Software and Data Sources

The simulation model was coded and run using MATLAB R2009b. STATA 10.1/IC for Macintosh was used for all data analysis. Ideal point estimates in Chapter 6 were generated using the pscl package with R version 2.14.1 for Mac OS X. Some data from MATLAB and STATA was ported into Excel for Mac 2011 the purpose of creating graphs and figures. All code and data are available from the author upon request in these formats.

Data was drawn from the following public sources:

- Cooperative Congressional Election Study 2008:
  http://projects.iq.harvard.edu/cces/data?dvn_subpage=/faces/study/StudyPage.xhtml?globalId=hdl:1902.1/14003

- DW-NOMINATE scores and individual congressional roll-call data from Keith Poole:
  http://voteview.com/downloads.asp

- U.S. House of Representatives official election results:

- Data on state polarization from Boris Shor and Nolan McCarty:
  http://dvn.iq.harvard.edu/dvn/dv/bshor/faces/study/StudyPage.xhtml?globalId=hdl:1902.1/17480

Demographic data on states and congressional districts was drawn from several sources, including:

- Scott Adler’s (University of Colorado) Congressional District Data website:
  http://sobek.colorado.edu/~esadler/Congressional_District_Data.html

- U.S. Census: http://www.census.gov/

- Hand-coded from the National Journal Group’s *Almanac of American Politics* and CQ’s *Congressional Districts in the 1970’s* (and subsequent volumes in this series)