Works Cited

- Acton, Jan, Bridger Mitchell, and Ragnhill Mowill. 1976. "Residential Demand for Electricity in Los Angeles: An Econometric Study of Disaggregate Data" Rand Report R-1899-NSF, Rand Corporation: Santa Monica, Cal., 1976. www.prgs.edu/content/dam/rand/pubs/reports/2008/R1899.pdf.
- Barnes, Roberta, Robert Gillingham, and Robert Hagemann. 1981. "The Short-Run Residential Demand for Electricity" *Review of Economics and Statistics* 63(Nov. 1981):4 at 541–552; www.jstor.org/discover/10.2307/1935850
- BC Hydro. 2013. "Evaluation of the Residential Inclining Block Rate, F2009-F2012" Revision 1. Vancouver: BC Hydro. https://www.bchydro.com/content/dam/BCHydro/customer-portal/documents/corporate/regulatory-planning-documents/revenue-requirements/10-RIB-Evaluation-report.pdf.
- Espey, James, and Molly Espey. 2004. "Turning on the Lights: A Meta-Analysis of Residential Electricity Demand Elasticities" Journal of Agricultural and Applied Economics 36 (1), 65–81.
- Henson, Steven. 1984. "Electricity Demand Estimates under Increasing-Block Rates" Southern Economic Journal 51(July 1984): 1 at 147–156. www.jstor.org/discover/10.2307/1058328
- McFadden, Daniel, Carlos Puig, and Daniel Kirshner. 1977. "Determinants of the Long-Run Demand for Electricity," Proceedings of the Business and Economic Statistics Section, American Statistical Association, 1977at 109–119. eml.berkeley.edu/reprints/mcfadden/7_2.pdf
- Orans, Ren, Michael Li, Jenya Kahn-Lang, and Chi-Keung Woo. 2014. "Are Residential Customers Price-Responsive to an Inclining Block Rate? Evidence from British Columbia, Canada" *Electricity Journal* 27(1) 85–92. www.sciencedirect.com/science/article/pii/S1040619013002935
- Reiss, Peter, and Matthew White. 2005 "Household Electricity Demand, Revisited" *Review of Economic Studies* 72:853–883. web.stanford.edu/~preiss/demand.pdf
- Xcel Energy. 2012. "Impact Analysis of Residential Two Tier, Inverted Block Rates" 11/05/2012. Minneapolis: Xcel Energy. www.dora.state.co.us/pls/efi/efi_p2_v2_demo.show_document?p_dms_document_i d=190806.