

Recent Papers on Time Variant Pricing

Borenstein, Severin (2011). Regional and Income Distribution Effects of Alternative Retail Electricity Tariffs, Energy Institute at Haas, University of California at Berkeley.

Deweese, Donald (2010). The Price Isn't Right, C.D. Howe Institute.

Faruqi, Ahmad, and Jennifer Palmer (2012). "The Discovery of Price Responsiveness: A Survey of Experiments Involving Dynamic Pricing of Electricity." EDI Quarterly, Energy Delta Institute. Accompanying presentation: A Meta Analysis of Dynamic Pricing Studies Some Initial Findings (2-14-13).

Friedman, Lee S. (2011). Consumer-Friendly and Environmentally-Sound Electricity Rates for the Twenty-First Century, Goldman School of Public Policy, University of California at Berkeley.

Friedman, Lee S. (2011). The Importance of Marginal Cost Electricity Pricing to the Success of Greenhouse Gas Reduction Programs. Goldman School of Public Policy, University of California at Berkeley. (Published in *Energy Policy*).

Ito, Koichiro (2012). Do Consumers Respond to Marginal or Average Price? Evidence from Nonlinear Electricity Pricing. Energy Institute at Haas, University of California at Berkeley.

Levin, Robert (2011). "Time-Variant Pricing for California's Small Electric Consumers," CPUC Division of Ratepayer Advocates, May.