## **Recent Papers on Time Variant Pricing**

- Borenstein, Severin (2011). <u>Regional and Income Distribution Effects of Alternative Retail Electricity</u>
  <u>Tariffs</u>, Energy Institute at Haas, University of California at Berkeley.
- Dewees, Donald (2010). The Price Isn't Right, C.D. Howe Institute.
- Faruqui. Ahmad, and Jennifer Palmer (2012). "The Discovery of Price Responsiveness: A Survey of Experiments Involving Dynamic Pricing of Electricity." <u>EDI Quarterly</u>, Energy Delta Institute. Accompanying presentation: <u>A Meta Analysis of Dynamic Pricing Studies Some Initial Findings</u> (2-14-13).
- Friedman, Lee S. (2011). <u>Consumer-Friendly and Environmentally-Sound Electricity Rates for the Twenty-First Century</u>, Goldman School of Public Policy, University of California at Berkeley.
- Friedman, Lee S. (2011). <u>The Importance of Marginal Cost Electricity Pricing to the Success</u>
  <u>of Greenhouse Gas Reduction Programs</u>. Goldman School of Public Policy, University of California at Berkeley. (Published in *Energy Policy*).
- Ito, Koichiro (2012). <u>Do Consumers Respond to Marginal or Average Price? Evidence from Nonlinear Electricity Pricing</u>. Energy Institute at Haas, University of California at Berkeley.
- Levin, Robert (2011). "Time-Variant Pricing for California's Small Electric Consumers," <u>CPUC Division of Ratepayer Advocates</u>, May.