

## ATE applied and theoretical economics



## Presenter: Professor Frank A. Wolak Stanford University

**Venue:** Sir Neil Waters Lecture Theatre Building

Room SNW300 and Fover

Massey University Albany Campus

Date: Thursday 12 December 2013

**Time:** 5.30pm – 7.45pm

Format:

5:30-6:30pm Refreshments 6:30-7:30pm Guest Lecture

7:30-7:45pm Q&A

All Welcome!

Attendance to the public lecture is free. For catering purposes only, RSVP by Monday 2 December to ate@massey.ac.nz





## 1st ATE Public Lecture

We are very pleased to announce the first ATE Public Lecture by Prof. Frank A. Wolak. This lecture will provide a survey of the empirical research on electricity market design from around the world and discuss its relevance to the New Zealand context.

Guest Lecture: Regulating Monopolies in a Small Economy

Frank A. Wolak is the Holbrook Working Professor of Commodity Price Studies in the Department of Economics at Stanford University. His fields of specialization are Industrial Organization and Econometric Theory. His recent work studies methods for introducing competition into infrastructure industries — telecommunications, electricity, water delivery and postal delivery services — and on assessing the impacts of these competition policies on consumer and producer welfare. From January 1, 1998 to March 31, 2011, Wolak was the Chair of the Market Surveillance Committee of the California Independent System Operator for electricity supply industry in California. He is a visiting scholar at University of California Energy Institute and a Research Associate of the National Bureau of Economic Research (NBER). He currently directs the Program on Energy and Sustainable Development (PESD) in the Freeman-Spogli Institute (FSI) for International Studies. Wolak is also a member of the Emissions Market Advisory Committee (EMAC) for California's Market for Greenhouse Gas Emissions allowances. This committee advises the California Air Resources Board on the design and monitoring of the state's cap-and-trade market for Greenhouse Gas Emissions allowances.

For further details refer to http://ate.massey.ac.nz

