



**EPRG Energy & Environment Seminar Programme**  
**Lent Term 2015**

*On Mondays starting at 12:30 (Weeks 1-7) or 13:00 (Week 8)*

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| 19 January  | <b>Miguel Morin</b> (Cambridge INET) <i>The Labor Market Consequences of Electricity Adoption: Concrete Evidence from the Great Depression</i><br><b>(Faculty of Economics, Marshall Room, 12:30–13:30)</b>   |
| 26 January  | <b>Michael Pollitt</b> (Cambridge JBS) <i>Energy Prices: Is a Price Freeze a Sensible Way to Restore Trust in the Market?</i><br><b>(Judge Business School, W2.01, 12:30–14:00)</b>   |
| 2 February  | <b>Sam Fankhauser</b> (LSE) <i>What Drives the Passage of Climate Change Legislation?</i><br><b>(Judge Business School, Keynes House 107, 12:30– 13:45)</b>   |
| 9 February  | <b>Arjun Mahalingam</b> (Cambridge JBS) <i>Assessment of Price-Based Demand Response Policies in the Residential Electricity Sector by Agent-Based Modeling</i><br><b>(Faculty of Economics, Marshall Room, 12:30– 14:00)</b>                                 |
| 16 February | <b>Ellen Quigley</b> (Cambridge Education) <i>The Future of the Norwegian Oil Fund – and the Planet</i><br><b>(Judge Business School, Keynes House 107, 12:30–14:00)</b>  |
| 23 February | <b>Lynne Kiesling</b> (Northwestern, visiting KCL) <i>An 'Uber for Electricity': Institutional Theory and Practice for a Regulated Industry in a Technologically Dynamic Environment</i><br><b>(Judge Business School, Castle Teaching Room, 12:30–13:45)</b> |
| 2 March     | <b>Thomas B. Nielsen</b> (LSE) <i>The Spatial Rules of Attraction in Petroleum Extraction: An Application of the Ising Model of Ferromagnetism</i><br><b>(Judge Business School, W2.02, 12:30–14:00)</b>  |
| 9 March     | <b>Danny Ralph</b> (Cambridge JBS) <i>Capacity Decisions in Electricity Production under Risk Aversion and Risk Trading</i><br><b>(Judge Business School, W2.02, 13:00–14:30)</b>   |