



Cambridge Society for the Application of Research

Churchill College
Storeys Way
Cambridge
CB3 0DS

Keeping the Lights on in 2050: How can we do it and what will it cost?

7.30 p.m., Monday 21st January, 2013
Wolfson Lecture Theatre, Churchill College, Storey's Way, Cambridge

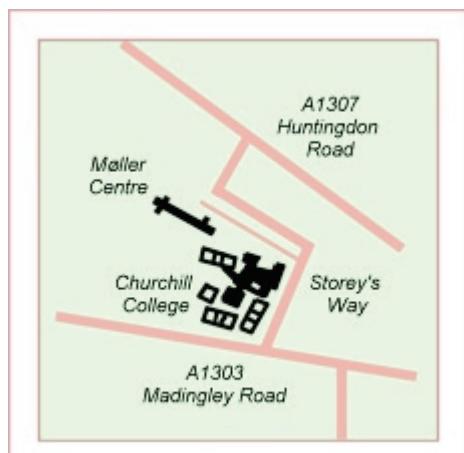
Lecture:

- How easy is it to get off our fossil fuel habit?
- How does our current energy consumption compare with our sustainable energy options?
- How can we make energy plans that add up?
- This talk will offer a straight-talking assessment of the numbers, and will present the DECC 2050 Pathways Calculator [<http://tinyurl.com/2050decc>].



About the Speaker:

David MacKay FRS is a Professor in the Department of Physics at the University of Cambridge. His best-selling book, "Sustainable Energy - without the hot air" [www.withouthotair.com], has been described as "a tour de force" (The Economist), "a must-read analysis" (Science magazine), and "this year's must-read book" (The Guardian). In 2009, he was appointed the Chief Scientific Advisor to the UK Department of Energy and Climate Change.



CSAR lectures are open to all, and free to all members and students: non-members are asked to make a contribution of £3.00.

Coffee and biscuits are available in the Wolfson Foyer from around 7pm.

For further directions see
www.chu.cam.ac.uk/about/visitors/directions.php