

Cambridge Physics Centre presents:

# Energy Arithmetic

By Prof David Mackay, Department of Engineering, University of Cambridge

*What numbers describe our energy consumption? How can we plan to reduce them, personally and at a whole-world scale? Will nuclear power save the day? Can fossil fuels be sustainable? Can one person's actions make a difference to all our futures?*

David Mackay spent 5 years as the Chief Scientific Advisor for the Department of Energy and Climate Change. He currently holds the Regius Professorship of Engineering at the University of Cambridge and has an Erdős number of 2.

6pm on Tuesday 10th November 2015

Pippard Lecture Theatre, Cavendish Laboratory,

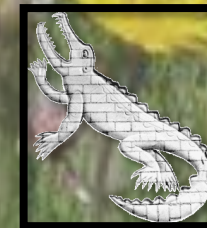
J J Thomson Avenue, Cambridge

Directions at <http://outreach.phy.cam.ac.uk/programme/cpc>

**No need to book, just turn up**

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