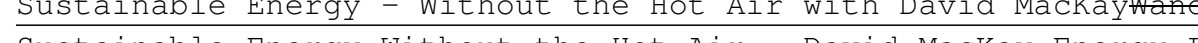


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come addition to the energy literature. "Sustainable Energy - without the hot air" is a vast undertaking that provides botha practicalguide and a reference manual. Perhapsiron-ically for a book on sustainable energy, MacKay's account of the numbers illustrates just how challenging replacing fos-sil fuel will be, and why both energy conservation and new

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That is, there is sufficient energy from sustainable sources (defined as renewable energy or non-renewable energy sources that could be sustained for 1000 years at consumption rates growing annually by today's growth rates) globally to power a fleet of electric vehicles and sufficient technological advances to store and redirect this energy as appropriate.

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That is, there is sufficient energy from sustainable sources (defined as renewable energy or non-renewable energy sources that could be sustained for 1000 years at consumption rates growing annually by today's growth rates) globally to power a fleet of electric vehicles and sufficient technological advances to store and redirect this energy as appropriate.

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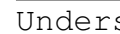
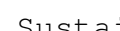
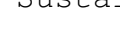
David MacKay FRS: : Contents
If we want to get serious energy from wind - enough to make a useful contribution - we need to cover a large part of the country in wind farms. If we're thinking about solar power, a large part of the country is covered in solar power stations. If it's waves, then most of the Atlantic coastline is wave farms.


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Since 2005, he has devoted much of his time to public teaching about energy. He is a Fellow of the Royal Society. Nine months after the publication of 'Sustainable Energy - without the hot air', David MacKay was appointed Chief Scientific Advisor to the Department of Energy and Climate Change.

David MacKay FRS: : About
The noted climate researcher Ken Caldeira suggested I read Sustainable Energy - without the hot air by David MacKay. I'm grateful for his recommendation. The book is available for free at: www.withouthotair.com where you can also buy it in hard copy. There's also a great video of MacKay that I really like.

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If you are confused about energy use and sustainable options then this is the book for you. David MacKay, a Physics professor at the University of Cambridge, has approached this complex and controversial topic by focusing on energy, how it's measured, produced and used, but in a simple, often humorous, approach that's easily understood.

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Sustainable Energy - without the hot air
In 2008 he completed a book on energy consumption and energy production without fossil fuels called Sustainable Energy - Without the Hot Air. MacKay used £10,000 of his own money to publish the book, and the initial print run of 5,000 sold within days.

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