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Godfrey Boyle is Professor of Renewable Energy in The Open University's MCT Faculty. His main research interests are in solar and wind power, energy systems modelling and energy policy, and he has chaired various Open University modules on renewable and sustainable energy.

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director of the Energy and Environment Research Unit in the Open University's Faculty of Mathematics, Computing, and Technology. He has chaired the OU teams that have produced various courses and study packs on renewable and sustainable energy, most recently T206 "Energy for a Sustainable Future."

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## Renewable Energy - NASA/ADS

Boyle, Godfrey ed. (2012). Renewable Energy: Power for a Sustainable Future (3rd ed.). Oxford: Oxford University Press and Open University. URL:  
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## Renewable Energy: Power for a Sustainable Future (3rd ed ...

Posted by Robin Roy in Design comment On July 15, 2019. Professor Godfrey Boyle, Emeritus Professor in the Design Group at the Open University, has sadly died. After studying Electrical Engineering at Queens University, Belfast and working as journalist for Electronics



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Weekly, in the early 1970s he founded ' Undercurrents ' , a pioneering quarterly magazine of ' radical science and people ' s technology ' .

## Professor Godfrey Boyle - Open University

Godfrey Boyle is Professor of Renewable Energy in The Open University's MCT Faculty. His main research interests are in solar and wind power, energy systems modelling, and energy policy, and he has chaired various Open University modules on renewable and sustainable energy.

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wind power, energy systems modelling and energy policy, and he has chaired various Open University modules on renewable and sustainable energy. He is also a visiting professor at The Energy and Resources Institute (TERI) University in New Delhi, India, a Fellow of the Institution of Engineering and Technology (IET) and a Trustee of the UK.

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Godfrey Boyle (editor) is Director of the Energy and Environment Research Unit at the UK Open University and has written the textbooks Energy Systems and Sustainability (2003) and Renewable Energy: Power for a Sustainable Future (2004). He is a Fellow of the Institution of Engineering and Technology and a Trustee of the National Energy Foundation.

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