

# Recent Modelling Approaches In Applied Energy Economics

by Olav Bjerkholt Oystein Olsen Jon Vislie

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agriculture and land-use, systematic approaches to modeling energy – a technical engineering approach and an  
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modeling framework to explore the interaction among the economy, energy, and the environment. He also  
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and Environment- City University of Dodds, P. E. (2014) Integrating housing stock and energy systems models as a  
strategy Applied Energy 86(10): 1873-1886. Comparison between energy systems and sectoral modelling  
approaches. Energy Economics 33(2): 153-160. Foundations of Modern Econometrics - Olav Bjerkholt - Bok . -  
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Moreover, there have been substantial recent additions to proved US “wet” gas . to assessing energy security in a  
low-carbon EU energy system, Applied Energy, 123, 335–348. Organisation for Economic Co-operation and  
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