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Edited by Boelie Elzen, Senior Researcher, School of  
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TY - BOOK TI - System Innovation and the Transition to  
Sustainability - Theory, Evidence and Policy. AU - Elzen,  
Boelie. AU - Geels, F.W. AU - Green, K.

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System Innovation and the Transition to Sustainability  
Theory, Evidence and Policy Edited by Boelie Elzen  
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Theory, Evidence and Policy. Edward Elgar Publishing,  
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Geels, Frank W. (2011) The multi-level perspective on sustainability transitions: Responses to seven criticisms. *Environmental Innovation and Societal Transitions* 1 (2011) 24-40

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In: Elzen B., Geels F., Green K. (eds): *System innovation and the transition to sustainability. Theory, evidence and policy* (pp. 19-47). Cheltenham UK and Northampton MA: Edward Elgar. *System innovation and the transition to sustainability.*

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Abstract. Since the early 21<sup>st</sup> century, the transition from the conventional, economic growth-based model to the green growth-based model that balances the economic development and environmental protection has aroused increasing interest from the global community in the process of tackling a series of global issues and challenges such as

#### **Frank Geels - Google Scholar Citations**

The ongoing energy transition: lessons from a socio-technical, multi-level analysis of the Dutch electricity system (1960-2004) G Verbon, F Geels *Energy policy* 35 (2), 1025-1037 , 2007

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I. General introduction: system innovation and transitions to sustainability Frank W. Geels, Boelie Elzen, Ken Green Modern societies face structural problems in several sectors.

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The systemic collaboration model developed in the Netherlands, referred to as "transition management", has been widely used to remove obstacles to sustainable transformation, for example, by guiding the transformation of transport and energy systems so that they become sustainable in an all-encompassing sense (Elzen et al., 2004). Another example, the smart grid, has potential to

lead to