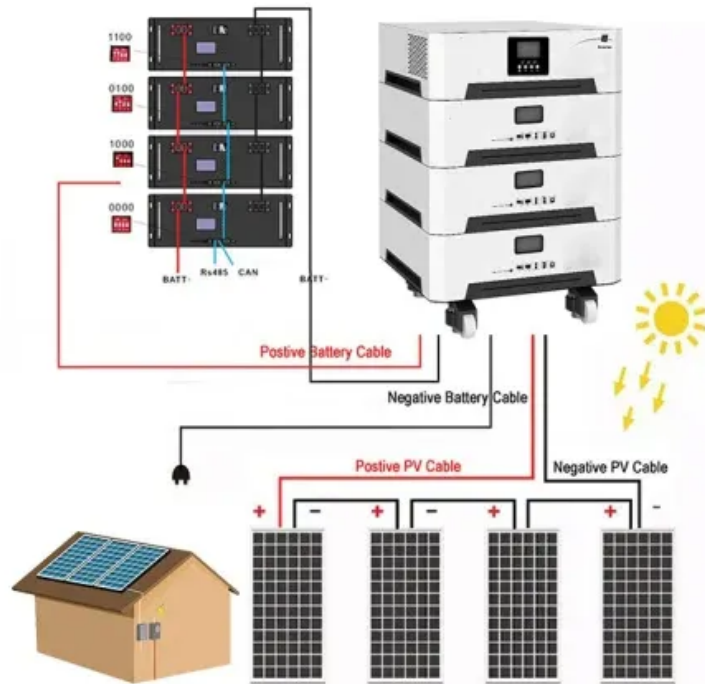


# The diffusion of photovoltaics mit lilien





## The diffusion of photovoltaics mit lilien

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### The diffusion of photovoltaics : background, modeling and initial

The diffusion of photovoltaics : background, modeling and initial reaction of the agricultural - irrigation sector dc ntributor thor Lilien, Gary Louis dc.date.accessioned 2006-03-06T17:46:05Z dc.date.available 2006-03-06T17:46:05Z dc.date.issued 1978



### The Photovoltaic Market Analysis Program: Background, Model ...

MIT Energy Laboratory Report No. MIT-EL 81-012  
April 1981 TABLE OF CONTENTS Page Section 1:  
Introduction and Motivation 2 3.3.2 Diffusion  
Factors Unique to Photovoltaics 26 Section 4:  
Modeling Approaches in the Solar Energy Area 28

### THE CONSUMER RESPONSE TO PHOTOVOLTAICS: THE MIT ...

I. Introduction A key objective of the Photovoltaics program at the Energy Laboratory at MIT is to assess and monitor emerging and evolving reactions to photovoltaics. The PV diffusion model (see Lilien (2)) requires consumer calibrations as input; even more



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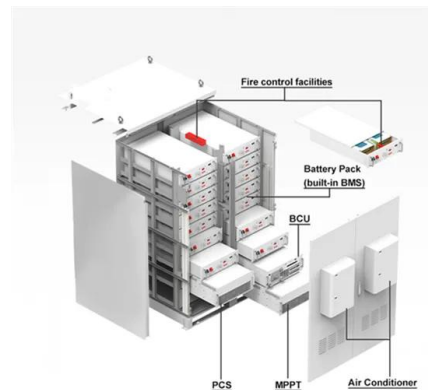
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The photovoltaics simulation system is a self-contained interactive set of computer programs on the Multics system at MIT; It allows the user to exercise the PV model for different sets of ...

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Shlomo Kalish and Gary L. Lilien MIT ENERGY LAB WORKING PAPER No. MIT-EL-79-054WP October 1979 2 Abstract Diffusion models, mathematical attempts to describe the growth patterns of new products and relate them to variables such as price and





### The photovoltaic market analysis program : background, model

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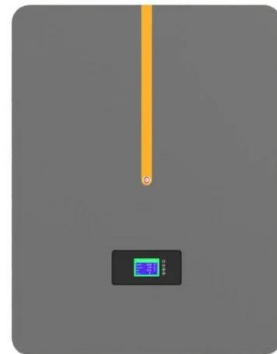
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This paper deals with the background, development and calibration of a model of innovation-diffusion, designed to help allocate government field test and demonstration resources in support of a photovoltaic technology across sectors, regions and over time.



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