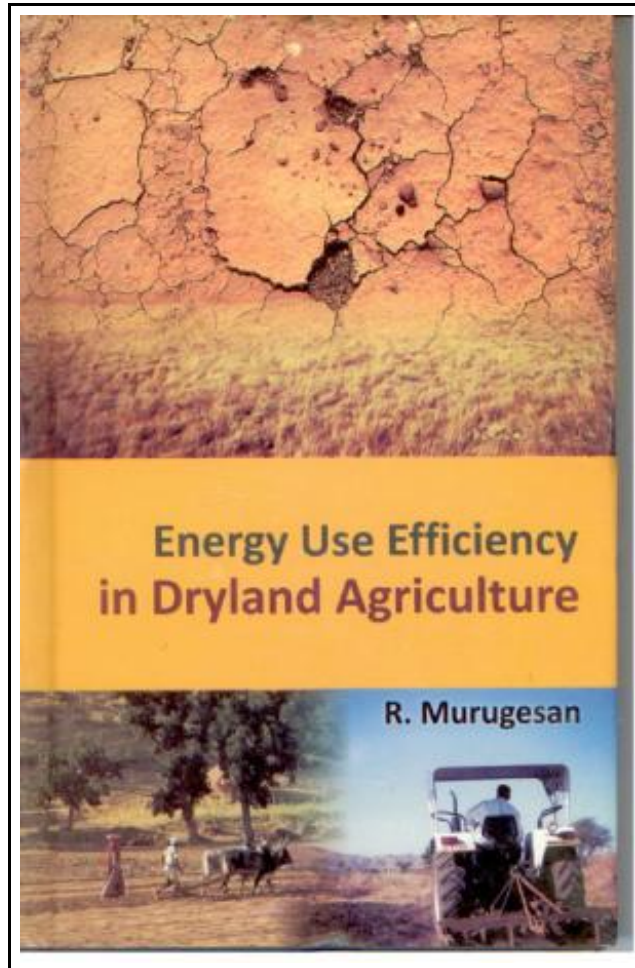


Energy Use Efficiency In Dryland Agriculture



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Reviews

This pdf is great. It really is rally intriguing throgh studying time period. I am just quickly could possibly get a satisfaction of reading a written pdf.

(Roosevelt Braun)

ENERGY USE EFFICIENCY IN DRYLAND AGRICULTURE



2009. Hardcover. Book Condition: New. 288 While energy is a crucial input in the process of crop production, use of more and efficient energy facilitates life and helps mankind making it comfortable. This book is based on the outcome of the doctoral study aimed to investigate the use of energy and its efficiency in rural areas particularly dryland agriculture in Tamil Nadu. It covers a cross-section analysis of four categories of farmers (marginal, small, medium and large), two major pattern of crop production (irrigated and unirrigated) and two types of operations (bullock operated and tractor operated) in Tamil Nadu. Further, it enumerates the energy sources used for different crops and its end-uses viz, human, animal, mechanical, chemical and electrical. It examines the impacts of energy inputs and outputs of selected crops of dryland areas and to recommend sustainable energy management strategies needed for carrying out agricultural operations by using alternate and renewable energy sources. About The Author:- R. Murugesan, Ph.D. from the University of Hyderabad. Bestowed by the hamlet, he was inspired by the Gandhigram Rural Institute that affiliated him with various development activities and ignited him to join as Assistant Director in the National Institute of Rural Development (NIRD), an autonomous organisation of the Ministry of Rural Development, Government of India, in 1993. He also acquired Master of Business Administration and L.L.B., while in service. Murugesan has a rich experience in conducting training programs, thematic seminars, workshops for the rural development functionaries and policy research studies on the subjects. He has written several articles on sustainability of rural development programs, rural management, technology transfer, self and wage employments, panchayats finances and resource management etc. Murugesan faced a number of interesting questions and arguments with various scholars having relevance to rural energy and agricultural scientists that become the main source...



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