



Perspectives in Agroecosystem

By Arvind Kumar

Daya Publishing House, 2003. Hardcover. Book Condition: New. Indian agriculture has witnessed a remarkable progress during the past three decades. Apart from high yielding varieties and modern agricultural technologies, a number of agricultural inputs have played a key role in achieving the phenomenal increase in agricultural production. The present book provides the state of agroecosystem vis-a-vis environment and outlines future directions so that sustainable agriculture is achived without causing extensive damage to the fragile agroecosystem.; This book is a unique compilation of 71 research articles of eminent scientists, which would prove useful to students, teachers and research scholars in various disciplines of agricultural science. It would be also helpful to administrators and policy planners to devise strategy to provide pollution-free environment and food to the teeming population.;;Contents;Chapter 1: Role of Vermicompost in Agroecosystem by Arvind Kumar and Chandan Bohra; Chapter 2: Use of Green Manure and Green Leaf Manure in Rice Agroecosystem by A Solaimalai, P T Ramesh and M Baskar; Chapter 3: Accumulated Soil Enzymes in a Soil Profile under Different Agroecosystem by V Sunitha and M A Singara Charya; Chapter 4: Cement Dust Pollution in Kashmir: Response of Phaseolus vulgaris to Cement Dust Treatment under Soil Amendments by A...



Reviews

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This publication is definitely worth buying. It is writter in straightforward words rather than difficult to understand. You are going to like how the writer compose this publication. -- Dr. Joaquin Klein