

Am Michael Agricultural Engineering

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a comprehensive and authoritative treatise on the subject authored by eminent scientists of international repute revised and enlarged edition presents latest information concepts technologies and applications specially suited to meet the requirement of for readers in india and other developing countries each topic is discussed with suitable illustrations and solved examples each chapter contains a list of pertinent reference and a set of problems

presents opportunities for employment in the field of engineering listing more than eighty job descriptions salary ranges education and training requirements and more

rainwater management theory and practice is a comprehensive treatise on water management based on water harvesting techniques for management of storage water for irrigation purpose irrigation water management this book primarily designed to cater to the needs of undergraduate and postgraduate students of agricultural engineering agricultural and soil water engineering research scholars professionals and policy planners associated with rainwater management dryland farming and irrigation water management it covers major topics on water harvesting and design of water harvesting structures and recycling of harvested rainwater aspects entire content has been divided into the 22 chapters with solved examples and case studies a sincere attempt has been made to compile and present the text in quickly understandable term well drawn diagrams understanding the rainwater management and livelihood security aspects of dryland and irrigated farmers this book could be a text book for undergraduate and postgraduate students a reference tool for professional and good teaching material for teachers in the field of rainwater management and irrigation management under dryland ecosystem and also for the scientists working in the field of rainwater and irrigation water management

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