



Land Drainage: Principles, Methods and Applications

By A K Bhattacharya, A M Michael

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Land Drainage – Principles, Methods and Applications presents the latest information, concepts and technology for ensuring sustainable agricultural production and environmental management by adopting land drainage measures. It focuses on a subject, central to the sustainability of irrigated agriculture. The authors' considerable field work experience and strong grip on the subject are pivotal in conceptualizing this book.

This book provides an explicit description of the subject for students as well as the practicing engineers in this area. A logical sequence is followed in the presentation of chapters, beginning with the occurrence of drainage problems, their causes, remedies, design and execution of drainage systems and the benefits of drainage. The book can claim to be the only comprehensive title on the subject in India.

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1. Follows an application-centric approach based on mathematical and statistical concepts
2. Provides a global scenario of drainage by studying different drainage models
3. Discusses drainage in the Indian context
4. Text is supported by statistical inputs and well illustrated examples
5. Includes self-assessment questions with answers and a number of solved and unsolved problems
6. Includes case studies of Drainage and Salt Management

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